

GESIS Variable Reports

2022|01

European *Values* Study 

EVS 2008 - Variable Report

Documentation of the release June 2022

Related to the EVS trend files

GESIS Study No. ZA4800 Version 5.0.0, doi:10.4232/1.13841

GESIS Study No. ZA4799 Version 2.0.0, doi:10.4232/1.13840

European Values Study and

GESIS Data Archive for the Social Sciences

GESIS-Variable Reports No. 2022 | 1

EVS 2008 - Variable Report Integrated Dataset

Documentation of the release June 2022

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*European Values Study and
GESIS Data Archive for the Social Sciences*

GESIS-Variable Reports

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A major sponsor of the surveys in several Central and Eastern European countries was Renovabis.



Renovabis - Solidarity initiative of the German Catholics with the people in Central and Eastern Europe: Project No. MOE016847 <http://www.renovabis.de/>.

An overview of all national sponsors of the 2008 survey is provided in the “EVS 2008 Guidelines and Recommendations”, the “EVS 2008 Method Report”, and on the website of the European Values Study at <https://europeanvaluesstudy.eu/about-evs/sponsoring-and-funding/sponsors-of-the-2008-survey/>.

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Variable Documentation of the Integrated Dataset EVS 2008

Archive/ID variables and Interviewer characteristics; Perceptions of life; Environment; Work; Family; Politics and society; Religion and morale; National identity; Life experiences, Respondent's parents, Respondent's partner, Socio demographics

Contents of Variable Documentation

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Introduction

The European Values Study 2008 includes data and documentation of 46 participating countries/regions. Variable reports on the Integrated Dataset and all national datasets are provided to make the data accessible in a user-friendly way.

The report at hand offers a description of the Integrated Dataset on the study and variable level. In addition, the Variable Documentation contains frequency counts, by country (sample), for almost all variables. The frequencies are based on weighted data.

The report is structured into seven sections:

- Section 1 provides brief information on the European Values Study.
- Section 2 gives an overview of all data and documentation available.
- Section 3 includes information about dataset versions and changes from previous releases.
- Section 4 contains methodological information on the origin and content of the data.
- Section 5 refers to the structure of the dataset and standardization efforts made.
- Section 6 gives a short explanation of the Variable Documentation.
- The last section contains the Variable Documentation created for the Integrated Datasets.

Bilingual variable reports on national datasets

The English and original language variable documentation are intended to assist researchers to compare question texts in multilingual countries, across participating countries, and for the third and fourth EVS wave, across time. The figure overview all languages fielded in the EVS 2008 member countries. Bilingual variable documentation is provided for every used language.

Figure 1: Bilingual variable documentation for languages fielded in EVS 2008*

Integrated Dataset English Master Questionnaire							
Albania Albanian	Armenia Armenian	Austria German	Azerbaijan Azerbaijani Russian	Belarus Russian	Belgium Flemish/Dutch French	Bosnia- Herzegovina Bosnian	Bulgaria Bulgarian
Croatia Croatian	Cyprus Greek	Northern Cyprus Turkish	Czech Republic Czech	Denmark Danish	Estonia Estonian Russian	Finland Finnish	France French
Georgia Georgian Russian	Germany German	Great Britain English	Greece Greek	Hungary Hungarian	Iceland Icelandic	Ireland English	Italy Italian
Kosovo Albanian Serbian	Latvia Latvian Russian	Lithuania Lithuanian	Luxembourg Luxembourgish German French Portuguese English	Netherlands Dutch	Northern Ireland English	Norway Norwegian	Macedonia Macedonian Albanian
Malta Maltese English	Moldova Moldovan Russian	Montenegro Montenegrin		Poland Polish	Portugal Portuguese	Romania Romanian Hungarian	Russia Russian
Serbia Serbian	Slovak Republic Slovak Hungarian	Slovenia Slovenian	Spain Spanish	Sweden Swedish	Switzerland German French Italian	Turkey Turkish	Ukraine Ukrainian Russian

*The blue boxes indicate countries sharing one or more languages; shared languages are marked red.

1 European Values Study 1981-2008

The European Values Study is one of the most comprehensive research projects on human values in Europe. It is a large-scale, cross-national, and longitudinal survey research program on how Europeans think about family, work, religion, politics and society. Repeated every nine years in an increasing number of countries, the survey provides insights into citizens' ideas, beliefs, preferences, attitudes, values, and opinions all over Europe.

The research program was initiated by the European Value System Study Group (EVSSG) in the late 1970s and has emerged as a well-established network of social and political scientists aiming at high standards in data creation and processing. From 1981 to 2008, four waves of surveys were conducted in European and other non-European countries. These surveys explore value differences, similarities, and value changes among citizens of the EVS member countries.

Survey 2008

The fourth wave has a persistent focus on a broad range of values. Questions with respect to family, work, religious, political and societal values are highly comparable with those in earlier waves (1981, 1990 and 1999). This longitudinal scope of the study makes it possible to study trends in time. The EVS has an increasingly international and regional coverage. In 2008 it covered 47 countries/regions of Europe. Table 1 gives an overview of countries participating in EVS waves and year of fieldwork.

Table 1: Participating countries in European Values Study 1981-2008

Country/Region	1981	1990	1999	2008
USA	1982	1990		
Canada	1982	1990		
Belgium	1981	1990	1999	2009
Denmark	1981	1990	1999	2008
France	1981	1990	1999	2008
Germany*	1981	1990	1999	2008/2009
Great Britain	1981	1990	1999	2009/2010
Iceland	1984	1990	1999	2009/2010
Ireland	1981	1990	1999/2000	2008
Italy	1981	1990	1999	2009
Malta	1983/1984	1991	1999	2008
Netherlands	1981	1990	1999	2008
Northern Ireland	1981	1990	1999	2008
Spain	1981	1990	1999	2008
Sweden	1982	1990	1999/2000	2009/2010
Norway	1982	1990		2008
Austria		1990	1999	2008
Bulgaria		1990/1991	1999	2008
Czech Republic (1991 - Czechoslovakia)		1991	1999	2008
Estonia		1990	1999	2008
Finland		1990	2000	2009
Hungary		1991	1999	2008/2009

Latvia		1990	1999	2008
Lithuania		1990	1999	2008
Poland		1990	1999	2008
Portugal		1990	1999	2008
Romania		1993	1999	2008
Slovak Republic		1991	1999	2008
Slovenia		1992	1999	2008
Belarus			2000	2008
Croatia			1999	2008
Greece			1999	2008
Luxembourg			1999	2008
Russian Federation			1999	2008
Turkey			2001	2008/2009
Ukraine			1999	2008
Albania				2008
Armenia				2008
Azerbaijan				(2008)
Bosnia and Herzegovina				2008
Cyprus				2008
Northern Cyprus				2008
Georgia				2008
Kosovo				2008
Macedonia, Republic of				2008
Moldova, Republic of				2008
Montenegro, Republic of				2008
Serbia				2008
Switzerland				2008

*1981 only Germany (West)

Large efforts were taken to guarantee high scientific standards in developing and translating the Master Questionnaire and the field questionnaires, in high quality fieldwork, and standardized data processing and documentation.

A set of guidelines and recommendations was set up and the whole process of data creation and processing was guided and monitored by the EVS planning groups. Data processing and documentation was implemented in a close cooperation with the EVS member countries. Further information and documentation is given at the [EVS Webpage](#).

2 Access to data and documentation

The data and documentation of the EVS surveys are accessible free of charge via both the [EVS website](#) and the [GESIS website](#) providing users several approaches to the data and metadata.

The [GESIS data catalogue](#) contains the study descriptions for all datasets. The study description provides information on the origin and content of the data, version history and errata, and direct access to data and documentation. Data downloads are possible after registration. It further provides detailed variable documentation and frequency counts (category 'Variables'), as well as known publications based on the data.

Data

For reasons of data protection, the EVS 2008 Integrated Dataset is offered in two different versions:

- EVS 2008 Integrated Dataset, ZA4800, v.5.0.0 (2022-06-08), [doi:10.4232/1.13841](#).
- EVS 2008 Integrated Dataset (Restricted Use File), ZA4799, v.2.0.0 (2022-06-08), [doi:10.4232/1.13840](#).

Besides the integrated datasets, the national datasets, including additional country-specific variables, are available for national rather than multinational use. Since the national datasets are not up-to-date, their use is limited to replication purposes and analysis with additional country-specific variables, and therefore they are not provided for download. Access can be requested to the GESIS Data Services.

Data documentation

The documentation created for the fourth EVS wave includes both the guidelines and standards developed to produce comparable data, and detailed information on peculiarities of the national datasets at the study and variable level. All documentation can be downloaded without registration from the GESIS data catalogue ([ZA4800](#)) and the EVS webpage:

- Standards and recommendations designed by the EVS advisory groups for all countries are compiled in the report "EVS 2008 Guidelines and Recommendations".
- The English Master Questionnaire and the field questionnaires in all languages fielded in the participating countries are also downloadable.
- The "EVS 2008 Method Report" includes both summarized information on the Integrated Dataset and country reports with country-specific information on the origin of the national datasets. It is based on the methodological questionnaires submitted by all EVS member countries.
- The Variable Reports provide the English variable documentation with frequency counts for the integrated dataset and the bilingual documentation (en/original language) for every national dataset.
- The report "EVS 2008 Project and Data Management" provides insights into the origin of the data and documentation, the project workflow, and the tools used.
- In the [EVS Bibliography](#) all kinds of publications on EVS data based on national and cross-national analysis are listed.
- The Atlas of European Values (www.atlasofeuropeanvalues.eu) unlocks the results of the European Values Study project for the general public. It presents values, beliefs, attitudes, and opinions through graphs, charts, and maps.

- For secondary education, an interactive website offers courses and modules in different languages to provide a better understanding of European values in the classroom (<https://europeanvaluesstudy.eu/education-dissemination-publications/education/>).

Citation requirements

Publications based on EVS data should acknowledge this by means of bibliographic citations as listed in the Study Description, section 4.1: Bibliographic citation. To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in the footnotes or in the reference section of publications.

Usage requirement

To provide funding agencies with essential information about the use of EVS data and to facilitate the exchange of information about the EVS, users of EVS data are kindly asked to send bibliographic citations and/or electronic copies of each completed report, article, conference paper or thesis abstract using EVS data to the EVS at Tilburg University at evsrepository@uvt.nl.

Disclaimer

EVS, GESIS, and the producers bear no responsibility for the use of EVS data, or for interpretations or inferences based on these uses. EVS, GESIS, and the producers accept no liability for indirect, consequential or incidental damages or losses arising from use of the data collection, or from the unavailability of, or break in access to the service for whatever reason.

3 Study description

Study description included in the [GESIS data catalogue](#) gives information about the origin of the data, as well as data releases, errors detected between data releases, and error corrections.

3.1 Bibliographic citation

Title: European Values Study 2008 - Integrated Dataset

GESIS Study No. and Title:

ZA4800: European Values Study 2008 - Integrated Dataset

ZA4799: European Values Study 2008 - Integrated Dataset (Restricted Use File)

Current version:

ZA4800: 5.0.0, 2022-06-08, doi:10.4232/1.13841

ZA4799: 2.0.0, 2022-06-08, doi:10.4232/1.13840

Date of collection: 2008-03-27 to 2010-03-15

Citation

Publications based on EVS data should acknowledge this by means of bibliographic citations. To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in the footnotes or in the reference section of publications.

How to cite the data

EVS (2022): European Values Study 2008, 4th wave, Integrated Dataset. GESIS Data Archive, Cologne, Germany, ZA4800 Data File Version 5.0.0 (2022-06-08), doi:10.4232/1.13841

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- Kosovo: Strategic Puls Research, Pristina
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3.2 Study scope

Abstract

Moral, religious, societal, political, work, and family values of Europeans.

Topics

1. **Perceptions of life:** importance of work, family, friends and acquaintances, leisure time, politics and religion; frequency of political discussions with friends; happiness; self-assessment of own health; memberships and unpaid work (volunteering) in: social welfare services, religious or church organisations, education, or cultural activities, labour unions, political parties, local

political actions, human rights, environmental or peace movement, professional associations, youth work, sports clubs, women's groups, voluntary associations concerned with health or other groups; tolerance towards minorities (people with a criminal record, of a different race, left/right wing extremists, alcohol addicts, large families, emotionally unstable people, Muslims, immigrants, AIDS sufferers, drug addicts, homosexuals, Jews, gypsies and Christians - social distance); trust in people; estimation of people's fair and helpful behaviour; internal or external control; satisfaction with life.

2. Work: reasons for people to live in need; importance of selected aspects of occupational work; employment status; general work satisfaction; freedom of decision-taking in the job; importance of work (work ethics, scale); important aspects of leisure time; attitude towards following instructions at work without criticism (obedience work); give priority to nationals over foreigners as well as men over women in jobs.

3. Religion: Individual or general clear guidelines for good and evil; religious denomination; current and former religious denomination; current frequency of church attendance and at the age of 12; importance of religious celebration at birth, marriage, and funeral; self-assessment of religiousness; churches give adequate answers to moral questions, problems of family life, spiritual needs and social problems of the country; belief in God, life after death, hell, heaven, sin and re-incarnation; personal God versus spirit or life force; own way of connecting with the divine; interest in the sacred or the supernatural; attitude towards the existence of one true religion; importance of God in one's life (10-point-scale); experience of comfort and strength from religion and belief; moments of prayer and meditation; frequency of prayers; belief in lucky charms or a talisman (10-point-scale); attitude towards the separation of church and state.

4. Family and marriage: most important criteria for a successful marriage (scale); attitude towards childcare (a child needs a home with father and mother, a woman has to have children to be fulfilled, marriage is an out-dated institution, woman as a single-parent); attitude towards marriage, children, and traditional family structure (scale); attitude towards traditional understanding of one's role of man and woman in occupation and family (scale); attitude towards: respect and love for parents, parent's responsibilities for their children and the responsibility of adult children for their parents when they are in need of long-term care; importance of educational goals; attitude towards abortion.

5. Politics and society: political interest; political participation; preference for individual freedom or social equality; self-assessment on a left-right continuum (10-point-scale); self-responsibility or governmental provision; free decision of job-taking of the unemployed or no permission to refuse a job; advantage or harmfulness of competition; liberty of firms or governmental control; equal incomes or incentives for individual efforts; attitude concerning capitalism versus government ownership; postmaterialism (scale); expectation of future development (less emphasis on money and material possessions, greater respect for authority); trust in institutions; satisfaction with democracy; assessment of the political system of the country as good or bad (10-point-scale); preferred type of political system (strong leader, expert decisions, army should rule the country, or democracy); attitude towards democracy (scale).

6. Moral attitudes (scale: claiming state benefits without entitlement, cheating on taxes, joyriding, taking soft drugs, lying, adultery, bribe money, homosexuality, abortion, divorce, euthanasia, suicide, corruption, paying cash, casual sex, avoiding fare on public transport, prostitution, experiments with human embryos, genetic manipulation of food, insemination or in-vitro fertilization and death penalty).

7. National identity: geographical group the respondent feels belonging to (town, region of country, country, Europe, the world); citizenship; national pride; fears associated with the European Union (the loss of social security and national identity, growing expenditure of the own country, the loss of power in the world for one's own country and the loss of jobs); attitude towards the enlargement of the European Union (10-point-scale); voting intentions in the next

election and party preference; party that appeals most; preferred immigrant policy; opinion on terrorism; attitude towards immigrants and their customs and traditions (take jobs away, undermine a country's cultural life, make crime problems worse, strain on country's welfare system, threat to society, maintain distinct customs and traditions); feeling like a stranger in one's own country; too many immigrants; important aspects of national identity (being born in the country, to respect country's political institutions and laws, to have country's ancestry, to speak the national language, to have lived for a long time in the country); interest in politics in the media; give authorities information to help justice versus stick to own affairs; closeness to family, neighbourhood, the people in the region, countrymen, Europeans and mankind; concerned about the living conditions of elderly people, unemployed, immigrants and sick or disabled people.

8. Environment: attitude towards the environment (scale: readiness to give part of own income for the environment, overpopulation, disastrous consequences from human interference with nature, human ingenuity remains earth fit to live in, the balance of nature is strong enough to cope with the impacts of modern industrial nations, humans were meant to rule over the rest of nature, an ecological catastrophe is inevitable).

Demography: sex; age (year of birth); born in the country of interview; country of birth; year of immigration into the country; father and mother born in the country; country of birth of father and mother; current legal marital status; living together with the partner before marriage or before the registration of partnership; living together with a partner and living with a partner before; steady relationship; married to previous partner; living together with previous partner before marriage; end of relationship; number of children; year of birth of the first child; size and composition of household; experienced events: the death of a child, of father or mother, the divorce of a child, of the parents or of another relative; age of respondent when these events took place; age at completion of education; highest educational level attained; employment status; employed or self-employed in the last job; profession (ISCO-88) and occupational position; supervising function and span of control; size of company.

Social origin and partner: respondent's partner or spouse: partner was born in the country and partner's country of birth; highest educational level; employment status of the partner; employment or self-employment of the partner in his/her last job; partner's profession (ISCO-88) and occupational position; supervising function of the partner and span of control; unemployment and dependence on social-security of the respondent and his partner longer than three months in the last five years; scale of household income; living together with parents when the respondent was 14 years old; highest educational level of father/mother; employment status of father/mother when the respondent was 14 years old; profession of father/mother (ISCO-88) and kind of work; number of employees (size of business); supervising function and span of control of father and mother; characterization of the parents when respondent was 14 years old (scale: liked to read books, discussed politics at home with their child, liked to follow the news, had problems making ends meet, had problems replacing broken things); region the respondent lived at the age of 14, present place of residence (postal code); size of town; region.

Interviewer rating: respondent's interest in the interview.

Additionally encoded: interviewer number; date of the interview; total length of the interview; time of the interview (start hour and start minute, end hour and end minute); language in which the interview was conducted.

Additional country specific variables are included in the national datasets.

Universe

Persons 18 years or older who are resident within private households, regardless of nationality and citizenship or language. In Armenia persons 15 years or older and in Finland persons from 18 to 74 years were interviewed.

3.3 Methodology and processing

Selection method

Representative multi-stage or stratified random sample of the adult population of the country 18 years old and older (except Armenia 15+ and Finland 18 to 74 years). They were supposed to have sufficient command of one of the respective national language(s) to answer the questionnaire. The net sample size (in the sense of completed interviews) is 1500 respondents per country, except Northern Cyprus and Northern Ireland (with 500 interviews each), Iceland (808), Cyprus (1000), Ireland (1013), Norway (1090), Finland (1134), Sweden (1187), Switzerland (1272) France (random sample: 1501, two additional quota samples: 1570), Germany (disproportional sample East: 1004, West: 1071).

For country-specific information, see EVS, GESIS (2016): EVS 2008 Method Report. GESIS-Papers 2016/18. <https://dbk.gesis.org/dbksearch/download.asp?id=17682>.

Mode of data collection

Face-to-face interviews with standardized questionnaire. In all countries, fieldwork was conducted on the basis of detailed and uniform instructions prepared by the EVS advisory groups. The EVS questionnaires were administered as face-to-face interviews in the appropriate national language(s). As far as the data capture is concerned, CAPI or PAPI was used in nearly all countries. Exceptions are Finland (internet panel) and Sweden (postal survey).

The English basic questionnaire was translated into other languages by means of the questionnaire translation system WebTrans, a web-based translation platform designed by Gallup Europe. The whole translation process was closely monitored and quasi-automated documented (see EVS (2010): EVS 2008 Guidelines and Recommendations. GESIS-Technical Reports 2010/16.

Retrieved from <http://www.europeanvaluesstudy.eu/>.

Number of units: 66.280

Number of variables: 477

Fieldwork period

Table 2: *Time of Field Work*

Country/Region	Fieldwork periode
Albania	2008-07-10 to 2008-09-09
Armenia	2008-06-16 to 2008-09-19
Austria	2008-07-21 to 2008-10-22
Belarus	2008-06-11 to 2008-07-31
Belgium	2009-04-30 to 2009-08-02
Bosnia and Herzegovina	2008-07-12 to 2008-07-31
Bulgaria	2008-04-21 to 2008-06-15
Croatia	2008-05-01 to 2008-10-31
Cyprus	2008-10-25 to 2008-11-28
Czech Republic	2008-05-05 to 2008-11-02
Denmark	2008-04-01 to 2008-09-15
Estonia	2008-07-01 to 2008-08-31
Finland	2009-07-09 to 2009-07-15
France	2008-05-07 to 2008-09-04
Georgia	2008-08-21 to 2008-09-30

Germany	2008-09-17 to 2009-02-10
Great Britain	2009-08-01 to 2010-03-10
Greece	2008-09-12 to 2008-10-26
Hungary	2008-11-26 to 2009-01-28
Iceland	2009-07-15 to 2010-03-15
Ireland	2008-06-07 to 2008-08-31
Italy	2009-10-02 to 2009-12-30
Kosovo	2008-07-15 to 2008-10-13
Latvia	2008-06-01 to 2008-10-31
Lithuania	2008-07-21 to 2008-09-14
Luxembourg	2008-05-03 to 2008-12-15
Macedonia, Republic of	2008-07-03 to 2008-10-13
Malta	2008-06-16 to 2008-09-23
Moldova, Republic of	2008-07-02 to 2008-10-04
Montenegro, Republic of	2008-11-12 to 2008-12-08
Netherlands	2008-05-21 to 2008-10-31
Northern Cyprus	2008-10-28 to 2008-12-04
Northern Ireland	2008-09-26 to 2008-10-23
Norway	2008-04-07 to 2008-09-02
Poland	2008-06-27 to 2008-09-28
Portugal	2008-05-26 to 2008-08-31
Romania	2008-04-24 to 2008-06-30
Russian Federation	2008-06-28 to 2008-07-26
Serbia	2008-07-14 to 2008-07-31
Slovak Republic	2008-07-14 to 2008-08-29
Slovenia	2008-03-27 to 2008-06-18
Spain	2008-05-28 to 2008-07-15
Sweden	2009-09-25 to 2010-01-10
Switzerland	2008-05-08 to 2008-10-06
Turkey	2008-11-26 to 2009-03-01
Ukraine	2008-07-12 to 2008-10-09

Usage regulations

- Access category A for EVS 2008 Integrated Dataset, ZA4800
(Data and documents are released for academic research and teaching)
- Access category C for EVS 2008 Integrated Dataset (Restricted Use File), ZA4799
(Data and documents are only released for academic research and teaching after the data depositor's written authorization. For this purpose the Data Archive obtains a written permission with specification of the user and the analysis intention)

4 Dataset version and changes from previous release

In order to uniquely identify a dataset, a GESIS Study No., a version no., and a Digital Object Identifier (doi) are assigned to each dataset version. The doi is linked to the Study Description of the dataset in the GESIS data catalogue.

4.1 Version of datasets

Variable “version” includes the version number of the dataset and the corresponding release date. The version number is composed of a sequence of three numbers. The major number is incremented when there are changes in the composition of the data set (e.g. additional variables or cases), the minor or second number is incremented when significant errors have been fixed (e.g. coding errors, misleading value labels), and the third or revision number is incremented when minor bugs are fixed (e.g. spelling errors in variable or value labels).

Each dataset version has a unique persistent DOI that provides direct access to the complete archive dissemination package of a study, including new dataset versions.

Table 3 displays GESIS Study No., Digital Object Identifier (doi), dataset version and version date of the Integrated Dataset and the included national datasets for the current release.

Table 3: Content and versions of the Integrated Dataset 2008

Country/Region	Study No.	Dataset version (release)	Digital Object Identifier
Integrated Dataset	ZA4800	5.0.0 (2022-06-08)	doi:10.4232/1.13841
Integrated Dataset RUF	ZA4799	2.0.0 (2022-06-08)	doi:10.4232/1.13840
Albania	ZA4783	3.0.0 (2016-04-15)	
Armenia	ZA4784	3.0.0 (2016-04-15)	
Austria	ZA4754	3.0.0 (2016-04-15)	
Belarus	ZA4782	3.0.0 (2016-04-15)	
Belgium	ZA4759	3.0.0 (2016-04-15)	
Bosnia-Herzegovina	ZA4786	3.0.0 (2016-04-15)	
Bulgaria	ZA4774	3.0.0 (2016-04-15)	
Croatia	ZA4775	3.0.0 (2016-04-15)	
Cyprus	ZA4787	3.0.0 (2016-04-15)	
Northern Cyprus	ZA4788	3.0.0 (2016-04-15)	
Czech Republic (-1991 Czechoslovakia)	ZA4770	3.0.0 (2016-04-15)	
Denmark	ZA4760	4.0.0 (2016-04-15)	
Estonia	ZA4766	3.0.0 (2016-04-15)	
Finland	ZA4762	3.0.0 (2016-04-15)	
France	ZA4751	4.0.0 (2016-04-15)	
Georgia	ZA4789	3.0.0 (2016-04-15)	
Germany	ZA4753	3.1.0 (2021-05-03)	
Great Britain	ZA4752	3.0.0 (2016-04-15)	
Greece	ZA4776	4.0.0 (2016-04-15)	
Hungary	ZA4772	3.0.0 (2016-04-15)	
Iceland	ZA4763	3.0.0 (2016-04-15)	
Ireland	ZA4765	3.0.0 (2016-04-15)	
Northern Ireland	ZA4764	3.0.0 (2016-04-15)	
Italy	ZA4755	3.0.0 (2016-04-15)	
Kosovo	ZA4790	3.0.0 (2016-04-15)	

Latvia	ZA4767	3.0.0 (2016-04-15)
Lithuania	ZA4768	3.0.0 (2016-04-15)
Luxembourg	ZA4779	3.0.0 (2016-04-15)
Macedonia, Republic of	ZA4792	3.0.0 (2016-04-15)
Malta	ZA4778	3.1.0 (2021-05-03)
Moldova, Republic of	ZA4793	3.0.0 (2016-04-15)
Montenegro, Republic of	ZA4794	3.0.0 (2016-04-15)
Netherlands	ZA4758	3.0.0 (2016-04-15)
Norway	ZA4795	3.0.0 (2016-04-15)
Poland	ZA4769	3.0.0 (2016-04-15)
Portugal	ZA4757	3.0.0 (2016-04-15)
Romania	ZA4773	3.0.0 (2016-04-15)
Russian Federation	ZA4777	3.1.0 (2021-05-03)
Serbia	ZA4796	3.0.0 (2016-04-15)
Slovak Republic	ZA4771	3.0.0 (2016-04-15)
Slovenia	ZA4780	3.0.0 (2016-04-15)
Spain	ZA4756	3.0.0 (2016-04-15)
Sweden	ZA4761	3.0.0 (2016-04-15)
Switzerland	ZA4797	4.0.0 (2021-05-03)
Turkey	ZA4791	3.0.0 (2016-04-15)
Ukraine	ZA4781	3.0.0 (2016-04-15)

4.2 Main changes and updates from previous data release

The most important changes to the data are listed here. Further information on version history, errata, and data problems fixed in current and past dataset versions is given in the sections ‘Errata in current version’, ‘Version history’ and ‘Version changes’ of the Study Description at GESIS data catalogue ([ZA4800](#), [ZA4799](#)).

4.2.1 From edition 4.0.0 to 5.0.0

Several errata in the Swiss data

Due to an error in the data cleaning process some detected data problems were not corrected as agreed to do with the principal investigator, and remained in the previously published versions of the Integrated Dataset. Following data errors are corrected in the current version:

- Deletion of one respondent (caseno=929) with a high percentage of variables not answered.
- Respondents living with a partner (v315=1, n=100) were erroneously coded to -3 'not applicable' in all variables referring to spouse/partner (v342, v343b, v344, v344_2, v344_3, v344_4, v344_5, v344_r, v344_cs, v345, v345a, v346ISCO, v346_2, v346_3, v346SIOPS, v346ISEI, v346ESec, v346egp, v347, v348, v348a, v350, v352). The original answers have been reconstructed, and the missing values recoded accordingly.
- Additionally, 29 married respondents (v313=1) were erroneously coded to -5 'other missing' in v350 and v352, although they answered these questions referring to their spouse. They could be recoded according to the original answers.

Misscoded political parties for Russia

- Political parties in Russia were misscoded and mislabeled in the Integrated Dataset (v264, v265). Consequently, the percentage distribution of the vote preferences and their position on

the left-right scale (v264_LR, v265_LR) did far not correspond to reality. Original data could be reconstructed and the related and derived variables have been corrected accordingly.

Other corrections

- Germany, v59: In contrast to all variables of the battery (v46 to v60), respondents answering -1 'don't know' to the whole question (n=169) were erroneously coded as 0 'not mentioned' in v59. Cases recoded to -1 'don't know'.
- Malta, v371b_N3, v371c_N3: n=1050 cases were coded -5 'other missing' in the regional variables at NUTS-3 level, although the town/city of the interviews was originally provided. The cities and towns of the original data have been recoded into their corresponding NUTS-3 Regions (MT001 'Malta' and MT002 'Gozo and Comino').

4.2.2 From edition 3.0.0 to 4.0.0

Two versions of the EVS 2008 Integrated Dataset offered

According to data regulations in participating countries, only anonymized data are made available to users. Anonymization measures applied in collaboration with national teams are revised by the Data Archive at appropriate intervals. Related to the current release of the EVS 2008 Integrated Dataset, two approaches are combined: refined anonymization measures are applied to the data and appropriate ways of access to anonymised and sensitive data are implemented. In the result, the two versions of the EVS 2008 Integrated Dataset are made available through different access ways: EVS 2008 ZA4800 (SUF) and EVS 2008 ZA4799 (Restricted Use File). Detailed information is provided in section 5.5 'Anonymization of socio-demographic variables'.

Azerbaijani survey 2008 not integrated

The Azerbaijani survey of EVS wave 2008 is not included in the data file due to concerns about the data quality. For evaluation, the data and documentation of the national dataset (Azerbaijan, ZA4785) are further available by the GESIS Data Archive. Users who want to analyse the data are kindly asked to carefully check socio-demographic distributions (e.g. age, education, and marital status) indicating problems regarding sample design and fieldwork, respectively. This reduces the number of surveys included in EVS wave 2008 to 46.

New NUTS variables added

The current data file includes regional information on NUTS 1, NUTS 2, and NUTS 3 level for the variables 'region where interview was conducted' and 'region at age 14'. Additionally to the variables applying an EVS specific coding frame (numeric NUTS variables), six new variables are included now applying the Nomenclature of Territorial Units for Statistics (in string format). For countries, where no official codes are provided by Eurostat until 2008, coding is adjusted as far as possible to Eurostat's coding principle.

The new NUTS variables v371c_N1, v371c_N2, and v371c_N3 for 'region where interview was conducted' and v368c_N1, v368c_N2, and v368c_N3 for 'region at age 14' correspond to the EVS specific NUTS variables (see section 5.3.7 Region).

Further, some minor corrections to the NUTS variables were made mainly related to value labels not always including the correct level of NUTS regions. Another reason for corrections of value label was typing errors (for more information, see section 5.3.7 Region).

Duplicate cases

Duplicate records are defined in terms of identity of respondents' answers to all (almost all) questionnaire items, i.e. excluding technical and constructed variables, or variables that are manipulated/recoded during data processing.

Recent research on data quality in large international survey programs¹ has provided evidence for the appearance of duplicate records in several comparative large scale programs, including EVS surveys. A retroactive revision carried out by the Data Archive in accordance with the recently published working paper² has identified potentially duplicate records for a few EVS surveys.

Duplicate records have been detected for the following surveys

- In Latvia 21 doublets (42 duplicate cases) and in Bulgaria one doublet (two duplicate cases) are coded identical for all variables except for ID variables, technical variables, constructed variables, and standardized variables.

As we do not yet know whether the potentially duplicate cases are the same respondents or different respondents, we decided to add a flag variable (F_dup_ca) and mark duplicate records as '1 suspicious'. Data users are alerted to a closer inspection of the consequences of record duplication in view of their concrete research context. More information on duplicate cases in EVS surveys is available in the respective Study Description in GESIS data catalogue, section Data Documentation/Other Documentation, supporting users who would be interested to further investigate or delete potentially duplicate cases.

Further errata corrected in this version

The following variables are added to the current dataset version or are renamed.

Additional variables and renamed variables

Table 4: Additional variables

Variable	Label
doi	Digital Object Identifier
f_dup_ca	Flag variable: Duplicate cases
V371c_N1	Region where interview was conducted: NUTS-1 code (official NUTS code)
V371c_N2	Region where interview was conducted: NUTS-2 code (official NUTS code)
V371c_N3	Region where interview was conducted: NUTS-3 code (official NUTS code)
V368c_N1	Region at age 14: NUTS-1 code (official NUTS code)
V368c_N2	Region at age 14: NUTS-2 code (official NUTS code)
V368c_N3	Region at age 14: NUTS-3 code (official NUTS code)
V370a	Size of town where interview was conducted (recoded)

¹ Research program "Democratic Values and Protest Behavior: Data Harmonization, Measurement Comparability, and Multi-Level Modeling in Cross-National Perspective" (<http://dataharmonization.org>) funded by the National Science Center Poland and the Ohio State University

² Słomczyński, Kazimierz M.; Powalko, Przemek; Krauze, Tadeusz (2015-06-29): Papers on duplicate records: The Large Number of Duplicate Records in International Survey Projects: The Need for Data Quality Control. <http://dx.doi.org/10.7910/DVN/TK1U7E>, Harvard Dataverse.

Variable v370 'Size of town'

Germany: The coding of the categories 4-7 was incorrect due to a coding error. The categories 4-7 are recoded now to categories 5-8, category 4 has been set to missing value.

Variables v106 "religious denomination" and v108 "former religious denomination":

For Croatia, 43 Serbian Orthodox Church members were mistakenly coded as "Other". The problem has been fixed in the current release by recoding the appropriate cases to "Orthodox".

Variable v338: employment/self-employment: last job:

Correction of filter from v337 to v338 for following countries:

ITALY: In 769 records, variable v338 was coded incorrectly as "3 never had a paid job", instead of "-3 nap". Correction: if value codes "1, 2, 3" in variable v337, code "-3" in v338. After correction: in variables v339ISCO, v339_3, v339_2, v339SIOPS, v339ISEI, v339egp, and v339ESec 275 records are coded as "-3 nap", instead of 993 records.

PORTUGAL: In 730 records, variable v338 was coded incorrectly as "3 never had a paid job", instead of "-3 nap". Correction: if value codes "1, 2, 3" in variable v337, code "-3" in v338. After correction: in variables v339ISCO, v339_3, v339_2, v339SIOPS, v339ISEI, v339egp, and v339ESec 189 records are coded as "-3 nap", instead of 903 records.

GREAT BRITAIN: In 731 records, variable v338 was coded incorrectly as "3 never had a paid job", instead of "-3 nap". Correction: if value codes "1, 2, 3" in variable v337, code "-3" in v338. After correction: in variables v339ISCO, v339_3, v339_2, v339SIOPS, v339ISEI, v339egp, and v339ESec 96 records are coded as "-3 nap", instead of 826 records.

SWEDEN: In 741 records, variable v338 was coded incorrectly as "1 employed" or "2 self-employed", instead of "-3 nap". Correction: if value codes "1, 2" in variable v337, code "-3" in v338. After correction in variable v338 "1 employed"=359 records (instead of 965 records), "2 self-employed"=23 records (instead of 122 records), "3 never had a paid job"=16 records.

Weight variables weight_g, weight_s:

Both weights are computed on basis of age and gender. Value '0' implies that information on respondent's gender or year of birth was missing in the data or outside the range. When applying weights, these cases/records are excluded from analysis, but do remain in the data file.

Variables v371b_N3 and v371b_N2 'Region where interview was conducted':

In the German portion of the integrated data file, regional variables on NUTS 2 and NUTS 3 level were coded incorrectly. The variables have been recoded on basis of the original German data file made available by the national Program Director.

4.2.3 From edition 2.0.0 to 3.0.0

The third release contains additional variables, updates, and improvements to the second release. The main changes are listed here.

Additional variables

The following variables were added to the Integrated Dataset:

<i>Variable</i>	<i>Label</i>
cntry_y	country_year
cntry1_y	country_[with split ups]- year
v202_4	post-materialist index 4-item
v335_r	age completed education respondent (Q109) (recoded in intervals)
v336_4	highest educational level attained respondent (8 categories) (Q110)
v336_5	highest educational level attained respondent (13 categories) (Q110)
v336_r	education level (Q110) (recoded)
v339_2	kind of job respondent - 2 digit ISCO88 code (Q112)
v339_3	kind of job respondent - 3 digit ISCO88 code (Q112)
v344_4	highest educational level attained spouse partnter (8 categories)(Q116)
v344_5	highest educational level attained spouse partner (13 categories)(Q116)
v344_r	educational level partner (Q116) (recoded)
v346_2	kind of job spouse/partner - 2 digit ISCO88 code (Q118)
v346_3	kind of job spouse/partner - 3 digit ISCO88 code (Q118)
v353_r	income household respondent (Q125) (recoded)
v355_4	highest educational level attained father/mother (8 categories)(Q127)
v355_5	highest educational level attained father/mother (13 categories)(Q127)
v355_r	educational level father [mother] (Q127) (recoded)
v357_3	kind of job father/mother - 3 digit ISCO88 code (Q129)
v357_2	kind of job father/mother- 2 digit ISCO88 code (Q129)
v374c	time at the end of interview (constructed)
v377	year/month of start-fieldwork
v378	year/month of end-fieldwork
age	age: respondent (constructed)
age_r	age: respondent (recoded)(6 intervals)
age_r2	age: respondent (recoded)(3 intervals)

For more information, see section 5: Dataset structure and variable definition.

Recoded/renamed variables

Naming of some variables was adjusted for consistency with EVS waves and the Longitudinal Data File.

<i>Variables renamed</i>	<i>Label</i>
weight to weight_g	weight
weight_c to weight_s	weight [with split ups]

Weight_g and weight_s are built on basis of the weight variables (weight and weight_c). Weight_g corrects generally for gender and age and for Belgium and Germany additionally for region. It has to be applied whenever the united Germany (East and West) is analyzed as a whole. The 'split up' variable weight_s corrects the East and West German samples separately and has to be applied whenever East or West Germany is analyzed separately.

For more information, see section 5.1.3: Weighting.

Variables coded according to ISO 3166-1

For standardization across EVS waves, 4-digit country identifier used in EVS 2008 v2.0.0 were changed according to ISO 3166-1 (3-digit or alphanumeric country code).

Variables: country, country1, id_cocas, v106_cs, v108_cs, v264/v265, v305b, v307b, v310b, v312b, v336_cs, v343b, v344_cs, v353w_cs, v353m_cs, v353y_cs, v355_cs, v368b_cc, v368b_N1, v368b_N2, v368b_N3, v371b_N1, v371b_N2, v371b_N3.

Changed country codes

Some codes of the alphanumerical country variable `c_abrv` 'country abbreviation' and `c_abrv1` 'country abbreviation [with split ups]' were modified in the new dataset version

East-Germany	E-DE to DE-E
West-Germany	W-DE to DE-W
Great Britain	GB to GB-GBN
Northern Ireland	NIR to GB-NIR
Kosovo	KOS to RS-KM
Northern Cyprus	NCY to CY-TCC

For more information, see section 5.1.2: Variables with country codes.

Further corrections are related to

- Variable 'intno: interviewer number': Data has been introduced in the Spanish dataset.
- Variables 'v368b_N3: region at age 14 (NUTS3)' and 'v371b_N3: region where interview was conducted (NUTS3)': Both variables were erroneously built with a 3-digits code (ISO 3166-1) for country instead of a 4-digits code as used in dataset version v2.0.0 (see Table 8: Country codes (ISO 3166-1)).
- Variable 'v240: do you justify: homosexuality': Due to incomparable translation of the item in the Italian Field Questionnaire, v240 was coded as -4 'question not asked'. Respondents were not asked their attitude towards 'Homosexuality' but towards 'Homosexual behaviour' ('Tendere comportamenti omosessuali'). The variable is included in the Italian national dataset (ZA4755).
- Variables v339ISCO, v339_3, v339_2 'kind of job respondent ISCO code 4 digits /3 digits/2 digits', v339SIOPS, v339ISEI, v339ESec, and v339egp 'occupational status respondent': Respondents answering 3 'never had a paid job' in variable 'v338: employment/self-employment: last job (Q111A)' were coded as -3 'not applicable' in v339ISCO, v339_3, v339_2, v339SIOPS, v339ISEI, v339ESec, v339egp.
- Variables v336_3, v344_3, v355_3 'educational level: ISCED code three digits' of respondent, partner or father [mother]: Persons in the Turkish national dataset who answered not to have finished "Liseden" (high school) were coded as 210 'general lower secondary or second stage of basic education'. For excluding these persons from analysis use code 7920211 '2A: TR - 6 - Liseden ayrıldım' in variables v336_cs, v344_cs, or v355_cs.
- Variable v353Y_cs 'annual household income (country specific)': Data for Northern Ireland, Great Britain, Cyprus, and Northern Cyprus is included in the current dataset version.

Recodes for standardization across waves

Values/value labels of item batteries were standardized across the EVS waves:

- Values 1 'mentioned'/0 'not mentioned': value code 2 'not mentioned' were recoded to 0 'not mentioned'.
- Variables: v170, v171, v172, v173, v174, v175, v176, v177, v178, v179, v180, v181, v184, v185, v10, v11, v12, v13, v14, v15, v16, v17, v18, v19, v20, v21, v22, v23, v24, v25, v28, v29, v30, v31, v32, v33, v34, v35, v36, v37, v38, v39, v40, v41, v42, v43, v46, v47, v49, v52, v53, v54, v55, v56, v57, v58, v59, v60, v48, v50, v51, v69, v71, v72, v73, v74, v76, v78, v79, v80, v81, v70, v75, v77, v82, v83, v84, v85, v86.

Updated (internal) metadata of the dataset

Variable labels and variable formats were standardized across the EVS waves and the Longitudinal Data File. In addition, misleading value labels were adjusted for all EVS waves according to the English Master Questionnaire (for missing values see section 5: Dataset structure and variable definition).

- 1 'yes'/0 'no' items
- Variables: v111, v112, v113, v115, v116, v117, v118, v119, v120, v121, v122, v123, v124, v329a, v330a, v331a, v332a, v333a, v334a, v323, v324a, v325a, v326a, v327a, v328a.
- 1 'approve'/0 'disapprove' items
- Variables: v184, v185

5 Dataset structure and variable definition

The Integrated Dataset differs from the national datasets in a number of aspects (see Table 5).

Table 5: Distinctions between Integrated Dataset and national datasets

Aspect	Integrated Dataset	National datasets
Country-specific variables	-	in AT HR CY NCY CZ DK DE FI FR GB GR HU IS IT ME PL PT RO SK ES CH TR UA
studyNo	GESIS Study Number	GESIS Study Number
studyNoC	GESIS Study Number (national datasets)	-
version	GESIS Archive Version	GESIS Archive Version
versionC	GESIS Archive Version (national datasets)	-
v353_ppp	Monthly household income in Euros (corrected for purchasing power parity)	-
weight_g	General weight	General weight
weight_s	Weight for country-specific characteristics DE	weight for country-specific characteristics DE
Country-specific weight	-	in AT FR HR KOS RO SK SE CH
Split_1 (FR)	-	FR: 2 sub-samples (1 Random, 2 Quota)
Split_2 (FR)	-	FR: 3 sub-samples (1 Random, 2 Quota, 3 Quota youth over sample)
weight (FR)	FR: weight (only random sample)	FR: Compiled weight variable with separately calculated values for random and quota samples.
N of respondents (FR)	FR: N of respondents = 1501 (random sample)	FR: N of respondents 3071 (random and quota samples)

5.1 Naming conventions

The naming of variables follows several standards differentiated by type of variables. Although variables names are not harmonized across waves, all standard variables are build in the scheme “xNNN” (e.g. v130). Exceptions are constructed variables, country-specific variables, and administrative variables (see below section 5.1: Administrative and ID variables).

In some countries (see Table 5 above), additional questions/items were included in the field questionnaires. They were added to the national datasets as additional country-specific variables named by the alphanumerical country code (ISO 3166-1 alpha-2) plus a continuous two (/three)-digit number (e.g. AT01). Their positions in the datasets mirror their positions in the field questionnaires. In addition, for eight countries country-specific weights were provided by the national Program Directors (see Table 5). These variables are named by the same scheme as the other country-specific variables and positioned at the end of the national datasets.

The harmonized variables are compiled in the Integrated Dataset and generally have an intuitive suffix (e.g. v339SIOPS for “occupational status respondent” measured in “Standard International Occupational Prestige Scale”). For an overview of harmonized/standardized variables see Table 10.

5.1.1 Missing values

In general, the missing values are standardized across EVS waves. For all variables a set of negative missing values is defined:

- 1 don't know
- 2 no answer
- 3 not applicable (missing values which result from filter questions; missing values in administrative variables)
- 4 question not asked (i.e. question not included in country's field questionnaire or not provided for by National Program Director of EVS member countries)
- 5 other missing (includes: system missing, wild codes, illogic answer-patterns in e.g. filters)

5.1.2 Dummy variables

For questions that allow for multiple responses a dummy variable is created for each answer category. E.g. a question with four answer categories in an item battery has four dummy variables as final data. In general, a value “1” means that the respondent choose the particular category as an answer (mentioned, yes, ...). In case of a value “0” the respondent did not choose the particular category as answer (not mentioned, no, ...). Dummy variables are also created for “None of these”, “Don't know” or other residual responses. Inconsistencies between choosing category ‘none of these’ and other mentioned items of a battery are flagged by flag variables (see section 5.2.1: Flag variables indicating inconsistencies).

5.2 Administrative and ID variables

Administrative variables are used mainly for identifying datasets with regard to version, wave, and country (see Table 6 below). They include different kinds of variables:

- Technical variables for identifying the dataset or cases
- Weighting variables to help adjust samples to the universe
- Cumulation specific variables combining the information of different variables
- Special compound variables for creation of customized data files

Table 6: Overview of administrative variables

Variable name	Variable label
studyNo	GESIS Study Number
studyNoC	GESIS Study Number (National datasets)
version	GESIS Archive Version
versionC	GESIS Archive Version (National datasets)
doi	digital object identifier
id_cocas	unified respondent number
caseno	original respondent number (constructed)
intno	interviewer number
year	survey year
country	country code
country1	country code [with split ups]
cntry_y	country_year
cntry1_y	country_[with split ups]- year
c_abrv	country abbreviation
c_abrv1	country abbreviation [with split ups]
weight_g	weight
weight_s	weight [with split ups]
language	language in which the interview was taken

5.2.1 Identification variables

Each record in the data file contains two identification variables:

Caseno: 'Original respondent number'

Id_cocas: 'Unified respondent number' (structured as a 12 digit code: YYYY (year of wave), CCCC (country ISO 3166-1), NNNN (casenumber))

5.2.2 Variables with country codes

The overview in Table 7 lists variables for which country identifiers (ISO 3166-1 numeric or alphanumeric) were added to values. Information about the composition of values is given as well.

Table 7: Variables with country codes ISO 3166-1

Variable	Variable Label	Composition of values (cc=country code)
country	country code	CC-ISO (3 digits)
country1	country code (with split ups)	
cntry_y	country_year	CC-ISO (3 digits)+ YEAR
cntry1_y	country_year – (with split ups)	(4 digits)
c_abrv	country abbreviation	CC- ISO 3166-1 alpha-2
c_abrv1	country abbreviation [with split ups]	
id_cocas	unified respondent number	YYYY + CC-ISO (3digits) + NNNNN
v106_cs	religion	CC-ISO (3 digits) + VALUE (2 digits)
v108_cs		
v264/v265	political Parties	CC-ISO (3 digits) + VALUE (2 digits)
v305b	respondents nationality-ISO3166-1 code	CC-ISO (3 digits)
v307b	respondents country of birth (ISO)	CC-ISO (3 digits)
v310b	father country of birth (ISO)	CC-ISO (3 digits)
v312b	mother country of birth (ISO)	CC-ISO (3 digits)
v343b	spouse/partners country of birth - ISO	CC-ISO (3 digits)

	3166-1code (Q115a)	
v336_cs v344_cs v355_cs	education respondent, partner and father (mother)	CC- ISO (3 digits)* 10000 + VALUE (4 digits)
v353w_cs	income (week)	CC- ISO (3 digits)* 100 + VALUE (2 digits)
v353m_cs	income (month)	CC- ISO (3 digits)* 100 + VALUE (2 digits)
v353y_cs	income (year)	CC- ISO (3 digits)* 100 + VALUE (2 digits)
v368b_cc	region at age 14: country	ISO (3 digits)
v368b_N1 v371b_N1	region at age 14 (NUTS1) region where interview was conducted: NUTS-1	CC- ISO (3 digits)* 100 + VALUE (2 digits)
v368b_N2 v371b_N2	region at age 14 (NUTS2) region where interview was conducted: NUTS-2	CC- ISO (3 digits)* 10000 + VALUE (4 digits)
v368b_N3 v371b_N3	region at age 14 (NUTS3) region where interview was conducted: NUTS-3	CC- ISO (3 digits)* 10000 + VALUE (7 digits)
v343b	spouses/partners country of birth (ISO)	CC-ISO (3 digits)

Country variables with split ups

Country variables 'country', 'c_abrv', and 'cntry_y' each have a pendant of a country variable with split ups. In the split up variables 'country1', 'c_abrv1', 'cntr1_y', Germany is represented by two different codes, Germany West: 900 or DE-W and Germany East: 901 or DE-E. The same rule applies to the weight variable: 'weight_g' corresponds to the weight variable with split ups for Germany 'weight_s'.

In Table 8, alphanumeric country abbreviations and numeric 3-digits country codes as used in EVS 2008 are compiled. All surveyed countries and regions, i.e. including separate samples for Great Britain/Northern Ireland, are coded in accordance with the ISO 3166-1 alpha-2 country code, if available. ISO 3166-2 is applied for the United Kingdom subdivisions. ISO standard codes are not available for the "historical" East/West subdivision of Germany.

Table 8: Country codes (ISO 3166-1)

Country/Region	Country abbreviation ISO 3166-1 alpha-2	ISO 3166-1 (3 digits)	ISO 3166-1 (3 digits with split ups)	Country code used in previous dataset versions
Albania	AL	008	008	008
Armenia	AM	051	051	051
Austria	AT	040	040	400
Belarus	BY	112	112	112
Belgium	BE	056	056	056
Bosnia-Herzegovina	BA	070	070	070
Bulgaria	BG	100	100	1000
Croatia	HR	191	191	1910
Cyprus	CY	196	196	1961
Northern Cyprus	CY-TCC*	197*	197*	1962
Czech Republic	CZ	203	203	2030
Denmark	DK	208	208	2080
Estonia	EE	233	233	2330
Finland	FI	246	246	2460
France	FR	250	250	2500
Georgia	GE	268	268	2680

Germany West	DE-E*	276	900*	2761
Germany East	DE-W*	276	901*	2762
Great Britain	GB-GBN	826*	826*	8261
Greece	GR	300	300	3000
Hungary	HU	348	348	3480
Iceland	IS	352	352	3520
Ireland	IE	372	372	3720
Northern Ireland	GB-NIR	909*	909*	8262
Italy	IT	380	380	3800
Kosovo	RS-KM	915*	915*	9150
Latvia	LV	428	428	4280
Lithuania	LT	440	440	4400
Luxembourg	LU	442	442	4420
Macedonia, Republic of	MK	807	807	8070
Malta	MT	470	470	4700
Moldova, Republic of	MD	498	498	4980
Montenegro, Republic of	ME	499	499	4990
Netherlands, The	NL	528	528	5280
Norway	NO	578	578	5780
Poland	PL	616	616	6160
Portugal	PT	620	620	6200
Romania	RO	642	642	6420
Russian Federation	RU	643	643	6430
Serbia	RS	688	688	6880
Slovak Republic	SK	703	703	7030
Slovenia	SI	705	705	7050
Spain	ES	724	724	7240
Sweden	SE	752	752	7520
Switzerland	CH	756	756	7560
Turkey	TR	792	792	7920
Ukraine	UA	804	804	8040

*Nonofficial ISO 3166-1 or ISO 3166-1 alpha-2 code.

5.2.3 Weighting

The variable 'weight_g' was computed by the EVS for all national datasets on the basis of information and population statistics provided by the EVS member countries. The weight is constructed on the basis of gender and age categories (-24; 25-34; ...; 65-74; 75 and over). Value '0' implies that respondent's year of birth or gender was missing in the data. The weight adjusts the socio-structural characteristic in the samples to the distribution of gender and age of the universe-population.

Additionally, a special weight factor for the regions of Germany (East and West) and Belgium (Brussels capital region, Flanders and Walloon region) is included. It corrects for the disproportional sample size of these regions in both countries. Weight_g has to be applied whenever the united Germany (East and West) is analyzed as a whole. The current weight variable should be used with caution. Especially when the weights are "big", say outside the 0.50-2.00 range.

The second weight variable 'weight_s [country-specific]' weights East and West German samples separately and reproduces the original number of cases for each sub-sample. This weight has to be applied whenever East or West Germany is analyzed separately.

The reported population sizes refer to adult inhabitants, i.e. people of age 18 and older. For the computation of the weighting factors two calculation steps are necessary:

(I) (inh. Region1 / inh. country) * total sample size = proportional share of interviews from Region1

(II) proportional share of interviews / realized share of interviews = weighting factor

Germany:

- West-Germany (81.54 % inhabitants West-Germany, total sample size is 2075):
 $(55451318/68002101) * 2075 = 1692$
 Weighting factor for West-Germany (1071 interviews from West Germany): $1692/1071 = 1.579$
- East Germany (18.46 % inhabitants East Germany, total sample size is 2075):
 $(12550783/68002101) * 2075 = 383$
 Weighting factor for East-Germany (1004 interviews from East Germany): $383/1004 = 0.381$

Belgium:

- Brussels - capital region (9.59 % inhabitants Brussels, total sample size is 1509):
 $(818462/8534862) * 1509 = 144$
 Weighting factor for Brussels (127 interviews from Brussels): $144/127 = 1.13385$
- Flanders (57.97 % inhabitants Flanders, total sample size is 1509):
 $(4947997/8534862) * 1509 = 874$
 Weighting factor for Flanders (791 interviews from Flanders): $874/791 = 1.1049$
- Walloon region (32.24 % inhabitants Walloon region, total sample size is 1509):
 $(2768402/8534862) * 1509 = 489$
 Weighting factor for Walloon region (591 interviews from Walloon region): $489/591 = 0.82741$

5.3 Data quality checks

The data of the EVS 2008 was checked for wild codes, system missing, filter inconsistency, and contradictions between variables of item batteries.

5.3.1 Flag variables indicating inconsistencies

For the most common non-conformed interviewer instructions and illogic answer-patterns across national datasets flag variables were created which mark such non-conformities and leave correction-decisions up to the researcher.

Information about both flag and flagged variables is provided by notes in the Variable Documentation.

Flagged variable: v67 'why do people live in need-most important (Q12/Q13)'

Note added: Please see flag variable f67 which indicates inconsistencies for variables v67/v68.

Flag variable f67 'flag variable: why do people live in need-most/second important (Q12/Q13)'

Indicates inconsistencies for the variables v67/v68.

If most important aim is identical with next most important aim.

if v67 = v68 then f67=1

0 'consistent'; 1 'inconsistent'

There are four types of non-conformities which were flagged (see Appendix 1).

1. 'First/second choice' variables, which were flagged in case the value of the variable for the first choice equaled to the value of the variable for the second choice.

Variables: v67/v68 – f67; v201/v202 – f201; v253/v254 – f253

2. 'Multiple response question' variables, which were flagged in case respondents chose more than the 5 maximally permitted items.

Variables: v170 to v180 – f180

3. 'None-item battery' variables, which were flagged in case the answer-pattern of the "none"-item variable and the other variables of the item battery of a question was illogic. As several illogic answer-patterns are possible, the flag variables have nine categories.

In the national datasets, some countries included additional items within these item batteries which had to be taken into account as base for the flagging of answer-patterns as well. As these country-specific variables are not included in the Integrated Dataset the bases for flagging changed minimally, i.e. the sum of flagged cases in the national datasets does not equal to the total of flagged cases in the Integrated Dataset.

Variables: v10 to v25 – f25; v28 to v43 – f43; v69 to v86 – f86; v170 to v181 – f181

4. Potentially "Duplicate cases" were flagged in case a defined set of answers (excluding technical and constructed variables, or variables that are manipulated/recoded in the process of standardization and harmonization) of a given respondent were identical to that of another respondent. Both records were coded 1 'suspicious' in variable F_dup_ca 'Flag variable: Duplicate cases'.

5.3.2 Notes on deviating filtering

In case filtering in countries' field questionnaires deviated from filtering in the Master Questionnaire (either by not including filters or by adding filters), the Master Questionnaire's filtering was restored by recoding. Systematic filter deviations in national datasets were marked by variable notes, not by flag variables. The data in general was cleaned according to the skip pattern of the Master Questionnaire.

5.3.3 Variable v370 'Size of town'

Researchers who want to use the 'size of town' variable for analyses are kindly asked to carefully check the results due to some inconsistencies we found in some surveys. They may be caused by deviating questions used in a country, by the source of the information (respondent, interviewer, field work institute), or the way of coding the variable (post-coded, further checked and cleaned, etc.).

Some of the results of our investigation are shown in Table 9. Empty categories in a survey are marked by a letter, according to following reasons:

- A. No town/city in country in this category
- B. No town/city in sample in this category
- C. Collapsed categories according to field questionnaire
- D. Collapsed categories due to data processing
- E. Unknown reason, no further information available

Table 9: Variable 'Size of Town'

Variable 'Size of Town' / Country	Wave	1: 2,000 and less	2: 2,000-5,000	3: 5,000-10,000	4: 10,000-20,000	5: 20,000-50,000	6: 50,000-100,000	7: 100,000-500,000	8: 500 and more
Belgium	2008	B							A
Cyprus	2008								A
Estonia	2008								A
Georgia	2008	E	E	E					
Germany	2008			3, 4*	D				
Ireland	2008							7, 8*	D
Luxembourg	2008							A	A
Montenegro	2008								A
Northern Cyprus	2008	E	E	E				A	A
Slovakia	2008								A
Switzerland	2008								A

* collapsed categories

5.4 International standards and EVS coding frames

International standards and EVS coding frames are used for harmonization/standardization of data concerning variables on religion, political party preference, occupation, education, income, region, and nationality. An overview of harmonized variables is given in Table 10.

Table 10: Overview of harmonized/standardized variables

Variable name	Variable label
v106	which religious denomination do you belong to (Q23a) (standardized)
v106_cs	which religious denomination do you belong to (Q23a)
v108	did you belong to a religious denomination (Q24a) (standardized)
v108_cs	did you belong to a religious denomination (Q24a)
V202_4	post-materialist index 4-item
v264	which political party would you vote for (Q75a)
v264_LR	which political party would you vote for - left/right scale (Q75a)
v265	which political party appeals to you most (Q75b)
v265_LR	which political party appeals to you most - left/right scale (Q75b)
age	age: respondent (constructed)
v336	educational level respondent: ISCED-code one digit (Q110)
v336_2	educational level respondent: ISCED-code two digits (Q110)
v336_3	educational level respondent: ISCED-code three digits (Q110)
v336_4	highest educational level attained respondent (8 categories)(Q110)
v336_5	highest educational level attained respondent (13 categories)(Q110)
v336_cs	country-specific: ISCED code education respondent (Q110)
v336_r	education level respondent (recoded)
v339ISCO	kind of job respondent - ISCO88 code (Q112)
v339_2	kind of job respondent - 2 digit ISCO88 code (Q101)
v339_3	kind of job respondent - 3 digit ISCO88 code (Q101)
v339SIOPS	occupational status respondent - SIOPS (Q112)
v339ISEI	occupational status respondent - ISEI (Q112)
v339ESeC	occupational status respondent - European ESeC (Q112)
v339egp	occupational status respondent - egp11 (Q112)

v344	educational level partner: ISCED-code one digit (Q116)
v344_2	educational level partner: ISCED-code two digits (Q116)
v344_3	educational level partner: ISCED-code three digits (Q116)
v344_4	highest educational level attained spouse partner (8 categories)(Q116)
v344_5	highest educational level attained spouse partner (13 categories)(Q116)
v344_cs	country-specific: ISCED code education partner (Q116)
v344_r	educational level partner (recoded)
v346ISCO	kind of job spouse/partner - ISCO88 code (Q118)
v346_2	kind of job spouse/partner - 2 digit ISCO88 code (Q118)
v346_3	kind of job spouse/partner - 3 digit ISCO88 code (Q118)
v346SIOPS	occupational status spouse/partner - SIOPS (Q118)
v346ISEI	occupational status spouse/partner - ISEI (Q118)
v346ESeC	occupational status spouse/partner - European ESeC (Q118)
v346egp	occupational status spouse/partner - egp11 (Q118)
v353WK	weekly household income (Q125)
v353MM	monthly household income (Q125)
v353YR	annual household income (Q125)
v353W_cs	country-specific: Weekly household income (Q125)
v353M_cs	country-specific: Monthly household income (Q125)
v353Y_cs	country-specific: Annual household income (Q125)
v353M_ppp	monthly household income in Euros corrected for purchasing power parity
v353_r	income household respondent (Q125)
v355	educational level father [mother]: ISCED-code one digit (Q127)
v355_2	educational level father [mother]: ISCED-code two digits (Q127)
v355_3	educational level father [mother]: ISCED-code three digits (Q127)
v355_4	highest educational level attained father/mother (8 categories)
v355_5	highest educational level attained father/mother (13 categories)
v355_cs	country-specific: ISCED code education father (Q127)
v355_r	educational level father [mother] (recoded)
v357ISCO	kind of job father/mother - ISCO88 code (Q129a)
v357_2	kind of job father/mother- 2 digit ISCO88 code (Q129)
v357_3	kind of job father/mother - 3 digit ISCO88 code (Q129)
v357SIOPS	occupational status father/mother - SIOPS (Q129a)
v357ISEI	occupational status father/mother - ISEI (Q129a)
v357ESeC	occupational status father/mother - European ESeC (Q129a)
v357egp	occupational status father/mother - egp11 (Q129a)
v368b_CC	region at age 14: country (Q133)
v368b_N3	region at age 14: NUTS-3 code (Q133)
v368b_N2	region at age 14: NUTS-2 code (Q133)
v368b_N1	region at age 14: NUTS-1 code (Q133)
v368c_N3	region at age 14: NUTS-3 code (official code)
v368c_N2	region at age 14: NUTS-2 code (official code)
v368c_N1	region at age 14: NUTS-1 code (official code)
v371b_N3	region where interview was conducted: NUTS-3 code (Q136)
v371b_N2	region where interview was conducted: NUTS-2 code (Q136)
v371b_N1	region where interview was conducted: NUTS-1 code (Q136)
v371c_N3	region where interview was conducted: NUTS-3 code (official code)
v371c_N2	region where interview was conducted: NUTS-2 code (official code)
v371c_N1	region where interview was conducted: NUTS-1 code (official code)

Tables 11 to 19 give an overview of the harmonized substantive and socio-demographic variables of the data file grouped thematically. Notes provide insight into the recoding process including source and target variables, a short description of the standards used, and the source for further information.

5.4.1 Religion

The categories of the compiled variables v106_cs and v108_cs consist of all religious denominations included in the field questionnaires. The values are a combination of the country identifier (ISO 3166-1) and the given order of religious denominations in the field questionnaires. A harmonized version of the religious denominations can be found in the variables v106 and v108. It is based on harmonization made for EVS 1999 and/or on information given by national Program Directors.

The categories for religion are:

- 1 "Roman Catholic"
- 2 "Protestant"
- 3 "Free church/ non-conformist/ evangelical"
- 4 "Jew"
- 5 "Muslim"
- 6 "Hindu"
- 7 "Buddhist"
- 8 "Orthodox"
- 9 "Other"

Table 11: *Religious denomination*

Variable name	Variable label	Summarized notes
v106_cs	which religious denomination do you belong to (Q23a)	Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific categories (religious denominations). This variable has been harmonized into v106.
v106	which religious denomination do you belong to (Q23a) (standardized)	Harmonized variable: country-specific categories have been recoded according to common dictionary. For country-specific variable, see v106_cs.
v108_cs	did you belong to a religious denomination (Q24a)	Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific categories (religious denominations). This variable has been harmonized into v108.
v108	did you belong to a religious denomination (Q24a) (standardized)	Harmonized variable: country-specific categories have been recoded according to common dictionary. For country-specific variable, see v108_cs.

5.4.2 Political parties/preference

The categories of the compiled variables v264 and v265 consist of all political parties included in the field questionnaires. The values are a combination of the country identifier (ISO 3166-1) and the given order of political parties in the field questionnaires.

Variables v264_LR and v265_LR are based on the positioning of political parties on a left/right scale given in the methodological reports.

Table 12: *Political parties/preferences*

Variable name	Variable label	Summarized notes
---------------	----------------	------------------

v264	which political party would you vote for (Q75a)	Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific categories (political parties). This variable has been harmonized into V264_LR (left-right scale variable).
v264_lr	which political party would you vote for - left/right scale (Q75a)	Harmonized variable: country-specific categories have been recoded according to the placement of national political parties on a left-right scale as delivered by country. For country-specific variable, see v264.
v265	which political party appeals to you most (Q75b)	Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific categories (political parties). This variable has been harmonized into V265_LR (left-right scale variable).
v265_lr	which political party appeals to you most - left/right scale (Q75b)	Harmonized variable: country-specific categories have been recoded according to the placement of national political parties on a left-right scale as delivered by country. For country-specific variable, see v265.

5.4.3 Educational level

International Standard Classification of Education

Source: OECD (1999). Classifying Educational Programmes: Manual for ISCED-97 Implementation in OECD Countries, 1999 edition. <http://www.oecd.org/edu/skills-beyond-school/1962350.pdf>

Date: 1999

The educational classifications of countries were based on the information about the ISCED-97 levels in the manual. However, not the country-specific classifications mentioned in the manual were used, but the National Program Directors and the Methodology group created a classification in which all national educational programmes were included.

Table 13: Educational level

Variable name	Variable label	Summarized notes
v336_cs	educational level respondent (Q110) (country specific)	Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific educational categories. Variable has been harmonized according to ISCED97 into v336 (1-digit), v336_2 (2-digit), and v336_3 (3-digit).
v336	educational level respondent: ISCED code one digit (Q110)	Harmonized variable: national educational categories have been recoded according to ISCED97 (1-digit). For country-specific variable, see v336_cs.
v336_2	educational level respondent: ISCED code two digits (Q110)	Harmonized variable: national educational categories have been recoded according to ISCED97 (2-digit). For country-specific variable, see v336_cs.
v336_3	educational level respondent: ISCED code three digits (Q110)	Harmonized variable: national educational categories have been recoded according to ISCED97 (3-digit). For country-specific variable, see v336_cs.
v336_4 ¹	highest educational level attained respondent (8 categories)(Q110)	HIGHEST EDUCATIONAL LEVEL ATTAINED RESPONDENT - RECODED (8 CATEGORIES) Variable constructed in the style of CASMIN (Comparative Analysis of Social Mobility in Industrial Nations) but not in exact accordance with the scheme as it is based on educational level in country as defined in ISCED (3 digits).

v336_5 ¹	highest educational level attained respondent (13 categories)(Q110)	HIGHEST EDUCATIONAL LEVEL ATTAINED RESPONDENT - RECODED (13 CATEGORIES) Variable constructed in the style of CASMIN (Comparative Analysis of Social Mobility in Industrial Nations) but not in exact accordance with the scheme as it is based on educational level in country as defined in ISCED (3 digits).
v344_cs	ISCED code education partner (Q116) (country specific)	Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific educational categories. This variable has been harmonized according to ISCED97 into v344_1 (1-digit), v344_2 (2-digit), and v344_3 (3-digit).
v344	educational level partner: ISCED code one digit (Q116)	Harmonized variable: national educational categories have been recoded according to ISCED97 (1-digit). For country-specific variable see v344_cs.
v344_2	educational level partner: ISCED code two digits (Q116)	Harmonized variable: national educational categories have been recoded according to ISCED97 (2-digit). For country-specific variable see v344_cs.
v344_3	educational level partner: ISCED code three digits (Q116)	Harmonized variable: national educational categories have been recoded according to ISCED97 (3-digit). For country-specific variable see v344_cs.
v344_4 ¹	Highest educational level attained spouse/partner (8 categories) (116)	HIGHEST EDUCATIONAL LEVEL ATTAINED SPOUSE/PARTNER - RECODED (8 CATEGORIES) Variable constructed in the style of CASMIN (Comparative Analysis of Social Mobility in Industrial Nations) but not in exact accordance with the scheme as it is based on educational level in country as defined in ISCED (3 digits).
v344_5 ¹	Highest educational level attained spouse/partner (13 categories) (116)	HIGHEST EDUCATIONAL LEVEL ATTAINED SPOUSE/PARTNER - RECODED (13 CATEGORIES) Variable constructed in the style of CASMIN (Comparative Analysis of Social Mobility in Industrial Nations) but not in exact accordance with the scheme as it is based on educational level in country as defined in ISCED (3 digits).
v355_cs	ISCED code education father (Q127) (country specific)	Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific educational categories. This variable has been harmonized according to ISCED97 into v355_1 (1-digit), v355_2 (2-digit), and v355_3 (3-digit).
v355	educational level father [mother]: ISCED code one digit (Q127)	Harmonized variable: national educational categories have been recoded according to ISCED97 (1-digit). For country-specific variable, see v355_cs.
v355_2	educational level father [mother]: ISCED code two digits (Q127)	Harmonized variable: national educational categories have been recoded according to ISCED97 (2-digit). For country-specific variable, see v355_cs.
v355_3	educational level father [mother]: ISCED code three digits (Q127)	Harmonized variable: national educational categories have been recoded according to ISCED97 (3-digit). For country-specific variable, see v355_cs.
v355_4 ¹	Highest educational level attained father/mother (8 categories)(116)	HIGHEST EDUCATIONAL LEVEL ATTAINED FATHER/MOTHER - RECODED (8 CATEGORIES) Variable constructed in the style of CASMIN (Comparative Analysis of Social Mobility in Industrial Nations) but not in exact accordance with the scheme as it is based on educational level in country as defined in ISCED (3 digits).
v355_5 ¹	Highest educational level attained father/mother	HIGHEST EDUCATIONAL LEVEL ATTAINED FATHER/MOTHER - RECODED (13 CATEGORIES) Variable constructed in the style of CASMIN (Comparative Analysis of

	(13 categories)(116)	Social Mobility in Industrial Nations) but not in exact accordance with the scheme as it is based on educational level in country as defined in ISCED (3 digits).
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¹Two new classifications of educational level (8 categories and 13 categories) were created for respondent (v336), spouse/partner (v344), and for father/mother (v355). Variables are constructed in the style of CASMIN (Comparative Analysis of Social Mobility in Industrial Nations) but are not in exact accordance with the scheme as they are based on educational level in a country as defined in ISCED 3 digits (variables: v336_3, v344_3, v355_3).

Table 14: Educational level – CASMIN-style 13 and 8 categories

Highest educational level attained (respondent, spouse/partner, mother/father) (Q110) (Q116) (Q127)		
ISCED 3 digits	CASMIN-style 13 categories	CASMIN-style 8 categories
0 0: Pre-primary education or none education	1a: Inadequately completed general education	1: Inadequately completed elementary education
100 1: Primary education or first stage of basic education	1b: General elementary education	2: Completed (compulsory) elementary education
110 1: Primary education or first stage of basic education		
210 2A: General lower secondary or second stage of basic education	2b: Intermediate general qualification	3: Incomplete secondary school: technical/vocational type
220 2B: Pre-vocational or pre-technical lower secondary or second stage of basic education	1c: Basic vocational qualification or general elementary education and vocational qualification	
230 2C: Vocational or technical lower secondary or second stage of basic education		
330 3C: Vocational or technical (upper) secondary education	2a: Intermediate vocational qualification or intermediate general qualification and vocational qualification	4: Complete secondary school: technical/vocational type/secondary
320 3B: Pre-vocational or pre-technical (upper) secondary education	2c_voc: Vocational maturity certificate/General maturity certificate and vocational qualification	5: Incomplete secondary: university-preparatory type/secondary
310 3A: General (upper) secondary education		6: Complete secondary: university-preparatory type/full secondary
410 4A: Post-secondary non-tertiary education	2c_gen: General maturity certificate	
420 4B: Post-secondary non-tertiary education	2c_voc: Vocational maturity certificate/General maturity certificate and vocational qualification	
430 4C: Post-secondary non-tertiary education	2a: Intermediate vocational qualification or intermediate general qualification and vocational qualification	
510 5A: First stage of tertiary education (general)	3a_gen: Lower tertiary education – general diplomas	7: Some university without degree/higher education - lower-

511 5A (first degree): First stage of tertiary education (general)	3b_low: Higher tertiary education – lower level	level tertiary
520 5B: First stage of tertiary education (vocational)	3a_voc: Lower tertiary education – diplomas with vocational emphasis	
512 5A (second degree): First stage of tertiary education (general)	3b_low: Higher tertiary education – lower level	8: University with degree/higher education - upper-level tertiary
513 5A (third degree): First stage of tertiary education (general)	3b_high: Higher tertiary education – higher level	
600 6: Second stage of tertiary education		
601 6 (first degree): Second stage of tertiary education		
602 6 (second degree): Second stage of tertiary education		

5.4.4 Job/Profession

ISCO88 4 digits

International Standard Classification of Occupations

Source(s): <http://www.ilo.org/public/english/bureau/stat/isco/isco88/index.htm>

<http://www.ilo.org/public/english/bureau/stat/isco/isco88/major.htm>

Date: 18-09-2004 (Last update according to site ILO)

See also: EVS 2008 Guidelines and Recommendations 2010/16; Appendix C Official Classifications

http://dbk.gesis.org/dbksearch/file.asp?file=ZA4800_standards.pdf

Variables: v339ISCO, v346ISCO, v357ISCO

ISCO88 2 and 3 digits: v339_2, v339_3, v346_2, v346_3, v357_2, v357_3

SIOPS

Standard International Occupational Prestige Scale (Treiman, 1977)

Source classification: Ganzeboom, H. B. G. & Treiman, D. J. (1996), Internationally Comparable Measures of Occupational Status for the 1988 International Standard Classification of Occupations.

Social Science Research, 25, 201-239.

Source syntax to compute classification: <http://www.harryganzeboom.nl/ismf/index.htm>

Variables: v339SIOPS, v346SIOPS, v357SIOPS

ISEI

International Socio-Economic Index of Occupational Status (Ganzeboom et al., 1992)

Source classification: Ganzeboom, H. B. G. & Treiman, D. J. (1996), Internationally Comparable Measures of Occupational Status for the 1988 International Standard Classification of Occupations.

Social Science Research, 25, 201-239.

Source syntax to compute classification: <http://www.harryganzeboom.nl/ismf/index.htm>

Variables: v339ISEI, v346ISEI, v357ISEI

EGP

EGP class scheme (Erikson/Goldthorpe/Portocarero, 1979)

Source classification: Ganzeboom, H. B. G. & Treiman, D. J. (1996), Internationally Comparable Measures of Occupational Status for the 1988 International Standard Classification of Occupations.

Social Science Research, 25, 201-239.

Source syntax to compute classification: <http://www.harryganzeboom.nl/ismf/index.htm>

Variables: v339egp, v346egp, v357egp

ESeC

European Socio-economic Classification

Source: <https://www.iser.essex.ac.uk/archives/esec/matrices-and-syntax>

Date: 27-09-2006 (last update syntax).

Variables: v339ESeC, v346ESeC, v357ESeC

Table 15: *Job/Profession*

Variable name	Variable label	Summarized notes
v339ISCO	kind of job respondent - ISCO88 code (Q112)	Verbatim recorded answers standardized according to 4-digit ISCO88
v339_2	kind of job respondent - 2 digit ISCO88 code (Q112)	KIND OF JOB RESPONDENT - RECODED (2-digit ISCO88) Source: v339ISCO [What is/was the name or title of your main job?]
v339_3	kind of job respondent - 3 digit ISCO88 code (Q112)	KIND OF JOB RESPONDENT - RECODED (3-digit ISCO88) Source: v339ISCO [What is/was the name or title of your main job?]
v339SIOPS	occupational status respondent - SIOPS (Q112)	CONSTRUCTED VARIABLE - Occupational status respondent - SIOPS: Standard International Occupational Prestige Scale (Treiman, 1977)
v339ISEI	occupational status respondent - ISEI (Q112)	CONSTRUCTED VARIABLE - Occupational status respondent - ISEI: International Socio-Economic Index of Occupational Status (Ganzeboom et al., 1992)
v339egp	occupational status respondent - egp11 (Q112)	CONSTRUCTED VARIABLE - Occupational status respondent - EGP: EGP class scheme (Erikson/Goldthorpe/Portocarero, 1979)
v339ESeC	occupational status respondent - European ESeC (Q112)	CONSTRUCTED VARIABLE - Occupational status respondent - European Socio-economic Classification (ESeC)
v357ISCO	kind of job father/mother - 4 digit ISCO88 code (Q129)	Verbatim recorded answers standardized according to 4-digit ISCO88.
v357_2	kind of job father/mother - 2 digit ISCO88 code	KIND OF JOB FATHER/MOTHER - RECODED (2-digit ISCO88) Source: v357ISCO [What was the name or title of your father's [mother's] job?]
v357_3	kind of job father/mother - 3 digit ISCO88 code	KIND OF JOB FATHER/MOTHER - RECODED (3-digit ISCO88) Source: v357ISCO [What was the name or title of your father's [mother's] job?]
v357SIOPS	occupational status father/mother - SIOPS (Q129a)	CONSTRUCTED VARIABLE - occupational status father/mother - SIOPS: Standard International Occupational Prestige Scale (Treiman, 1977)
v357ISEI	occupational status father/mother - ISEI (Q129a)	CONSTRUCTED VARIABLE - Occupational status father/mother - ISEI: International Socio-Economic Index of Occupational Status (Ganzeboom et al., 1992)

v357ESeC	occupational status father/mother - European ESeC (Q129a)	CONSTRUCTED VARIABLE - Occupational status father/mother - European Socio-economic Classification (ESeC)
v357egp	occupational status father/mother - egp11 (Q129a)	CONSTRUCTED VARIABLE - Occupational status father/mother - EGP: EGP class scheme (Erikson/Goldthorpe/Portocarero, 1979)
v346ISCO	kind of job spouse/partner - 4 digit ISCO88 code (Q118)	Verbatim recorded answers standardized according to 4-digit ISCO88.
v346_2	kind of job spouse/partner - 2digit ISCO88 code (Q118)	KIND OF JOB SPOUSE/PARTNER - RECODED (2-digit ISCO88) Source variable: v346ISCO [What is/was the name or title of your partner's main job?]
v346_3	kind of job spouse/partner - 3digit ISCO88 code (Q118)	KIND OF JOB SPOUSE/PARTNER - RECODED (3-digit ISCO88) Source variable: v346ISCO [What is/was the name or title of your partner's main job?]
v346SIOPS	occupational status spouse/partner - SIOPS (Q118)	CONSTRUCTED VARIABLE - Occupational status spouse/partner - SIOPS: Standard International Occupational Prestige Scale (Treiman, 1977)
v346ISEI	occupational status spouse/partner - ISEI (Q118)	CONSTRUCTED VARIABLE - Occupational status spouse/partner - ISEI: International Socio-Economic Index of Occupational Status (Ganzeboom et al., 1992)
v346ESeC	occupational status spouse/partner - European ESeC (Q118)	CONSTRUCTED VARIABLE - Occupational status spouse/partner - European Socio-economic Classification (ESeC)
v346egp	occupational status spouse/partner - egp11 (Q118)	CONSTRUCTED VARIABLE - Occupational status spouse/partner - EGP: EGP class scheme (Erikson/Goldthorpe/Portocarero, 1979)

5.4.5 Income

Countries were asked to convert the twelve (weekly, monthly and annual) EVS income categories in their national currency. It was allowed to further split up the categories if necessary. In some cases a lower cut-off point was allowed.

Table 16: Income

Variable name	Variable label	Summarized notes
v353W_cs	weekly household income (Q125) (country specific)	Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific income categories. This variable has been harmonized in nominal Euros into v353WK.
v353WK	weekly household income (Q125)	WEEKLY HOUSEHOLD INCOME IN EUROS- HARMONIZED VARIABLE Harmonized variable recoded in nominal Euros. For country-specific variable in national currency, see v353W_cs.
v353M_cs	monthly household income (Q125) (country specific)	Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific income categories. This variable has been harmonized in nominal Euros into v353MM.
v353MM	monthly household income (Q125)	MONTHLY HOUSEHOLD INCOME IN EUROS - HARMONIZED VARIABLE Harmonized variable recoded in nominal Euros. For country-specific variable in national currency, see v353M_cs.
v353Y_cs	annual household income (Q125) (country specific)	Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific income categories.

	specific)	This variable has been harmonized in nominal Euros into v353YR.
v353YR	annual household income (Q125)	ANNUAL HOUSEHOLD INCOME IN EUROS - HARMONIZED VARIABLE Harmonized variable recoded in nominal Euros. For country-specific variable in national currency, see v353Y_cs.
v353M_ppp ¹	monthly household income (x1000), corrected for ppp in euros	Monthly household income in Euros (x1000) for purchasing power parity Date: Calculation of the PPP rates and the exchange rates is based on the year of the fieldwork.
v353_r	income household respondent (Q125)(recoded)	INCOME HOUSEHOLD RESPONDENT - HARMONIZED VARIABLE (3 INTERVALS) Source variable: v353Y_cs

The following Table 17 informs about currency and date of the exchange rates used for Euro conversion. Since the monetary values are asked in Euro for those countries having the Euro, a conversion for those countries was not necessary.

Table 17: *Income: Currency and date of exchange rate*

Country/Region	Currency	Date of exchange rate
Albania	Lek	29.02.2008
Armenia	Dram	21.01.2008
Austria	Euro	nap
Belarus	Belarusian Ruble	06.01.2008
Belgium	Euro	nap
Bosnia Herzegovina	Convertible Mark	10.03.2008
Bulgaria	Lev	25.01.2008
Croatia	Kuna	22.01.2008
Cyprus	Euro	nap
Northern Cyprus	Turkish Lira	29.02.2008
Czech Republic	Czech Koruna	21.01.2008
Denmark	Danish Krone	21.01.2008
Estonia	Estonian Kroon	26.03.2008
Finland	Euro	nap
France	Euro	nap
Georgia	Lari	11.03.2009
Germany	Euro	nap
Great Britain	Pound Sterling	10.01.2008
Greece	Euro	nap
Hungary	Forint	04.12.2007
Iceland	Icelandic Króna	05.06.2009
Ireland	Euro	nap
Northern Ireland	Pound Sterling	10.01.2008
Italy	Euro	nap
Kosovo	Euro	nap
Latvia	Lats	25.06.2008
Lithuania	Lithuanian Litas	30.06.2008
Luxembourg	Euro	nap
Macedonia, Republic of	Macedonian Denar	11.03.2008
Malta	Euro	nap
Moldova, Republic of	Moldovan Leu	09.01.2008
Montenegro, Republic of	Euro	nap
Netherlands, The	Euro	nap

Norway	Norwegian Krone	28.03.2008
Poland	Zoty	25.02.2008
Portugal	Euro	nap
Romania	Romania Leu	05.02.2007
Russian Federation	Ruble	06.02.2008
Serbia	Serbian Dinar	01.12.2007
Slovak Republic	Slovanska Koruna	31.01.2008
Slovenia	Euro	nap
Spain	Euro	nap
Sweden	Swedish Krona	unknown
Switzerland	Swiss Francs	20.03.2008
Turkey	Turkish Lira	unknown
Ukraine	Hryvnia	07.01.2008

Income: Monthly household income in Euros for purchasing power parity

Sources GDP (purchasing power parity):

<http://www.imf.org/external/ns/cs.aspx?id=28>

<http://data.worldbank.org/>

<https://www.cia.gov/the-world-factbook/>

Sources Exchange rates:

<http://www.ecb.int/home/html/index.en.html>

<http://www.oanda.com/>

Date: Calculation of the PPP rates and the exchange rates is based on the year of the fieldwork

Note: For each country, the national currency is converted into Euros and corrected for purchasing power parity (PPP). PPP is derived from the IMF World Economic Outlook Database (October 2008 Edition). For Montenegro the World Bank statistics 2009 were used and for Kosovo the CIA World Factbook 2009. The year(s) in which the data were collected, form(s) the basis for the calculation of the PPP rates. For non-Euro countries, the mean exchange rate was calculated over the survey period. Exchange rates came from the European Central Bank for Bulgaria, Croatia, Czech Republic, Denmark, Estonia, Hungary, Iceland, Latvia, Lithuania, Republic of Macedonia, Republic of Moldova, Norway, Poland, Romania, Russia, Serbia, Slovakia, Slovenia, Sweden, Switzerland, Turkey, Ukraine, and the United Kingdom. For the other countries, the exchange rates were taken from OANDA - Forex Trading and Exchange Rates Services (we used the 'bid' interbank exchange rate).

To construct a linear income variable, the mid-points of the country specific categories were taken; for the first category, the mid-point is its upper bound minus half the range of the second category, e.g., if (1) <500 Euro and (2) 500-800 Euro, then the mid-point of the first category is: $500 - (800 - 500) / 2 = 350$ Euro.

To compute the mid-point of the last category, an equal range for the last and the penultimate category was assumed, e.g., if (one but last category) 7.500-10.000 Euro and (last category) >10.000 Euro, then the mid-point of the last category is: $10.000 + (2.500 / 2) = 11.250$ Euro.

Variable: v353M_ppp

5.4.6 Nationality/Country of birth

International Organization for Standardization - Codes for the representation of names of countries and their subdivisions

Source: http://www.iso.org/iso/country_codes

Date: 21-07-2007

Note: We did add some (former) countries

See also: EVS 2008 Guidelines and Recommendations 2010/16; Appendix C Official Classifications

http://dbk.gesis.org/dbksearch/file.asp?file=ZA4800_standards.pdf

Table 18: Nationality ISO 3166-1

Variable name	Variable label	Summarized notes
v305b	respondents nationality - ISO 3166-1 code (Q89)	Verbatim recorded answers standardized according to ISO 3166-1 numeric codes.
v307b	respondents country of birth - ISO 3166-1 code (Q9)	Verbatim recorded answers standardized according to ISO 3166-1 numeric codes.
v310b	fathers country of birth - ISO 3166-1 code (Q94)	Verbatim recorded answers standardized according to ISO 3166-1 numeric codes.
v312b	mothers country of birth - ISO 3166-1 code (Q96)	Verbatim recorded answers standardized according to ISO 3166-1 numeric codes.
v343b	spouse/partners country of birth - ISO 3166-1 code (Q115a)	Verbatim recorded answers standardized according to ISO 3166-1 numeric codes.

5.4.7 Region

Nomenclature of Units for Territorial Statistics

Source: Eurostats: Regions in the European Union. Nomenclature of territorial units for statistics.

NUTS 2006/EU-27. Release date: 17/01/2008.

(<http://ec.europa.eu/eurostat/web/nuts/publications>)

For NUTS version details and changes, see History of NUTS

(<http://ec.europa.eu/eurostat/web/nuts/history>)

See also: EVS 2008 Guidelines and Recommendations 2010/16; Appendix C Official Classifications

http://dbk.gesis.org/dbksearch/file.asp?file=ZA4800_standards.pdf

Note: For countries for which no official NUTS classification was available, a regional classification was created by the national Program Directors and the Methodology group that resembled the NUTS classification as much as possible.

Table 19: Region

Variable name	Variable label	Summarized notes
v371b_N3	region where interview was conducted: NUTS-3 code (Q136)	RECODED (NUTS-3 EVS code) Source Variable: v371c_N3 Verbatim recorded regions were post-coded according to EVS numeric coding scheme.
v371b_N1	region where interview was conducted: NUTS-1 code (Q136)	RECODED (NUTS-1 EVS code) Source: v371b_N3
v371b_N2	region where interview was conducted: NUTS-2 code	RECODED (NUTS-2 EVS code) Source: v371b_N3

	(Q136)	
v371c_N3	Region where interview was conducted: NUTS-3 code (official NUTS code) (Q136)	Verbatim recorded regions were post-coded according to the Nomenclature of Units for Territorial Statistics (NUTS version 2006).
v371c_N1	Region where interview was conducted: NUTS-1 code (official NUTS code) (Q136)	RECODED (alphanumeric NUTS-1 code) Source: v371c_N3
v371c_N2	Region where interview was conducted: NUTS-2 code (official NUTS code) (Q136)	RECODED (alphanumeric NUTS-2 code) Source: v371c_N3
v368b_N3	region at age 14: NUTS-3 code (Q133)	RECODED (NUTS-3 - EVS code) Source Variable: v368c_N3 Verbatim recorded regions were post-coded according to EVS numeric coding scheme.
v368b_N1	region at age 14: NUTS-1 code (Q133)	RECODED (NUTS-1 - EVS code) Source: v368b_N3 [Where did you live when you were about 14 years old?]
v368b_N2	region at age 14: NUTS-2 code (Q133)	RECODED (NUTS-2 - EVS code) Source: v368b_N3 [Where did you live when you were about 14 years old?]
v368c_N3	Region at age 14: NUTS-3 code (official NUTS code)	Verbatim recorded regions were post-coded according to the Nomenclature of Units for Territorial Statistics (NUTS version 2006).
v368c_N1	Region at age 14: NUTS-1 code (official NUTS code)	RECODED (alphanumeric NUTS-1 code) Source: v368c_N3 [Where did you live when you were about 14 years old?]
v368c_N2	Region at age 14: NUTS-2 code (official NUTS code)	RECODED (alphanumeric NUTS-2 code) Source: v368c_N3 [Where did you live when you were about 14 years old?]

5.5 Anonymization of socio-demographic variables

General anonymisation measures were applied in collaboration with national teams to transform publicly disseminated data to de facto anonymous data that still contain as much information as possible and comply with the demands of confidentiality.

Related to the EVS 2008 Integrated Dataset, two approaches are combined: refined anonymization measures are applied to the data and appropriate ways of access to anonymised and sensitive data are implemented. In the result, the two versions of the EVS 2008 Integrated Dataset are made available through different access ways:

EVS 2008 ZA4800 (SUF)

This dataset version contains de facto anonymised data and is provided for download through the GESIS data catalogue. In order to prevent the identification of single respondents, specific information of the EVS 2008 surveys is aggregated into coarse categories providing users with less detailed information on respondent's residence and occupation.

EVS 2008 ZA4799 (Restricted Use File)

This data file contains complete information, i.e. also data that could not be included in the SUF because of data protection concerns. Due to the sensitive nature of the data, its usage is subject to

specific contractual regulations. The contract allowing for off-site access can be download here: <https://dbk.gesis.org/dbksearch/download.asp?id=59833>.

The structure of both data file versions is identical. That is, the same variables are included, but depending on the dataset version the level of detail of information differs for some variables. In Table 20, the differences between both versions are listed. They are related to variables on region of interview, size of town, and occupation. For all other variables the level of detail is that same in both dataset versions.

Table 20: Differences between data file versions

Study	EVS 2008 [ZA4800] SUF	EVS 2008 [ZA4799] RUF
Access	Download via GESIS data catalogue	Contracted off-site usage
Variables	477	477
Cases	66.280	66.280
Version	V5.0.0	V2.0.0
Region of interview		
NUTS3 (v371b_N3; v371c_N3)	-5 "Missing"	Complete information
NUTS2 (v371b_N2; v371c_N2)	Complete information	Complete information
NUTS1 (v371b_N1; v371c_N1)	Complete information	Complete information
Size of town		
V370: 8 categories (original variable)	-5 "Missing"	Complete information
V370a: 5 categories (combined categories)	1 under 5,000 2 5-20,000 3 20-100,000 4 100-500,000 5 500,000 and more	1 under 5,000 2 5-20,000 3 20-100,000 4 100-500,000 5 500,000 and more
Occupation of respondent and spouse/partner		
ISCO88 4 digit code (v339ISCO; v346ISCO)	-5 "Missing"	Complete information
ISCO88 3 digit code (v339_3; v346_3)	-5 "Missing"	Complete information

6 Variable Documentation and types of notes added

The variable documentation describes each variable in the analysis data file in terms of relevant metadata and frequency distributions. It is set up by means of the GESIS Dataset Documentation Manager (DSDM) and in accordance with the international metadata specification for the social and behavioural sciences, established by the Data Documentation Initiative (DDI-Codebook/XML).

The documentation combines the variable description (variable name, values, and labels) of the dataset with the exact wording and sequence of question components (question text, interviewer instruction, response categories, etc.) from the questionnaire. Further, the variable documentation contains frequency counts by country (sample).

6.1 Information provided by Notes

General remarks and comments referring to a certain variable are defined as variable notes. Notes could be references to trend/comparability information, international standards applied or EVS coding frames, problems in questionnaire translation, but also references to data problems or specific characteristics. A distinction between two types of variable notes can be made:

- Notes referring to the Integrated Dataset, which implies all national datasets,
- Notes referring to a single national dataset.

6.1.1 Notes with reference to the Integrated Dataset

- For harmonized variables (religion, left/right political preference, education, income) information is given on the international standards or EVS coding frames used for harmonization and the respective standardized country-specific variable (“_cs” variables) included in the data.
- For standardized country-specific variables (religion, political party preference, education, income) containing a country identifier (ISO 3166-1) information on the order of country-specific categories in the field questionnaires and a reference to the respective harmonized variable is provided.
- Standardized variables include a reference to the international standard used (nationality - ISO 3166-1 alpha-2 code, region – NUTS code, and occupation – ISCO88).
- For open-ended or multiple response questions some information on coding is provided.
- With regard to comparability of the variables in the Integrated Dataset further information is given on trend variables used in EVS waves or other international surveys (ESS, ISSP, and WVS).

6.1.2 Notes with reference to single national data

- Notes referring to deviations between the master and the field questionnaire.
- Notes documenting translation problems.
- Information on data processing.

6.2 Frequency counts by country (sample)

The variable documentation contains for almost all variables frequency counts. Results are usually broken down by country (sample) or represented by frequency counts in the case of country-specific variables. In the case of variables with long lists of coded “real values” (e.g. age), results are only presented for the corresponding categorized variable if available.

The frequencies for substantive variables are calculated on the base of weighted data, as indicated with each table. Due to rounding, users may find slightly different figures if using other statistical packages, especially if the number of cases is very low.

In general, the following abbreviations are used to indicate countries or (sub-national) areas. As far as applicable, the ISO 3166-1 alpha-2 country codes have been applied and coded accordingly in the alphanumeric sample identification variable “c_abrv: country abbreviation” and “c_abrv1: country abbreviation [with split ups]”, respectively.

Table 21: Country codes (ISO 3166-1 alpha-2)

AL	Albania	FI	Finland	MK	Macedonia
AM	Armenia	FR	France	MT	Malta
AT	Austria	GB-GBN	Great Britain	NL	The Netherlands
BA	Bosnia-Herzegovina	GB-NIR	Northern Ireland	NO	Norway
BE	Belgium	GE	Georgia	PL	Poland
BG	Bulgaria	GR	Greece	PT	Portugal
BY	Belarus	HR	Croatia	RO	Romania
CY	Cyprus	HU	Hungary	RS	Serbia
CY-TCC	Turkish Cypriote Community	IE	Ireland	RS-KM	Kosovo
CZ	Czech Republic	IS	Iceland	RU	Russia
DK	Denmark	IT	Italy	SE	Sweden
DE	Germany (-1989)	LT	Lithuania	SI	Slovenia
DE-W	Germany West (1990 ff.)	LU	Luxembourg	SK	Slovakia
DE-E	Germany East (1990 ff.)	LV	Latvia	TR	Turkey
EE	Estonia	MD	Moldova	UA	Ukraine
ES	Spain	ME	Montenegro		

6.3 Explanation of the Variable Documentation

The example explained below reproduces the information appearing in the variable documentation part for a typical substantive variable.

The complete question and answer texts are taken from the English Master Questionnaire as provided by the European Values Study. The content and construction of technical, administrative, or other generated variables is described as appropriate.

Digital Object Identifier (doi): Header with doi linked to the Study Description in the GESIS data catalogue.

VARIABLE NAME (serial number from questionnaire or assigned by the archive) and **VARIABLE LABEL** as defined in the dataset, including question number. The numbers or letters that may appear together with the variable name reflect the item order (multiple item or multiple response questions) or indicate if a question was recoded (R), harmonized, or if asked only in a single country (country abbreviation).

QUESTION NUMBER and full **QUESTION TEXT** from the Master Questionnaire, including interviewer instructions.

CODE VALUES occurring in the data for this variable and complete **ANSWER TEXT** from the Master Questionnaire. Code values may differ from the questionnaire specification due to standardized/harmonization.

NOTES delineate additional explanatory text subsuming trend information or archive remarks on data processing and other issues relevant for the understanding and application of the variable. **DERIVATION** information refers to the construction principle of indices or other derived variables (not in the example).

CROSS-TABULATION: The absolute frequencies of the occurrence of values (absolute values) refer to the number of cases in the weighted dataset as indicated, in this case weighted by *weight_g*. The relative frequencies (row percent) refer to the valid cases (n valid sum), i.e. the total number of cases (n sum) reduced by the number of cases defined as missing data (M).

FREQUENCY COUNTS: For country specific variables relative frequencies are calculated including and excluding missing data (M), i.e. percent on the basis of all cases (sum) and valid percent on the basis of the valid cases.

European Values Study 2008

GESIS Study No. 4800 (v3.0.0), <http://dx.doi.org/doi:10.4232/1.11004>

v8	taking all things together how happy are you (Q3)
	Q3
	<SHOW CARD 3>
	Taking all things together, would you say you are:
	-5 other missing
	-4 question not asked
	-3 not applicable
	-2 no answer
	-1 don't know
	1 very happy
	2 quite happy
	3 not very happy
	4 not at all happy
	Comparability:
	Trend question: EVS 2008 and EVS 1999.
	Comparable questions: WVS 1995 (v10) and WVS 2000 (v11).

v8 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v8	-2	-1	1	2	3	4	N Sum	N Valid Sum
c_abrv									
		M	M						
AL	7	19	185 (12.3)	841 (55.8)	424 (28.1)	58 (3.8)	1534	1508	
AM	3	5	317 (21.6)	803 (54.7)	294 (20.0)	54 (3.7)	1476	1468	
AT		13	434 (29.0)	894 (59.7)	146 (9.7)	24 (1.6)	1511	1498	
AZ	15	68	128 (9.0)	944 (66.3)	323 (22.7)	28 (2.0)	1506	1423	
BA	5	4	323 (21.5)	973 (64.7)	187 (12.4)	21 (1.4)	1513	1504	
BE	2		670 (44.5)	751 (49.9)	71 (4.7)	12 (0.8)	1506	1504	
BG	8	12	229 (15.5)	662 (44.7)	496 (33.5)	94 (6.3)	1501	1481	
BY	8	107	158 (11.4)	978 (70.7)	217 (15.7)	31 (2.2)	1499	1384	
CH	1	5	532 (42.1)	642 (50.8)	82 (6.5)	8 (0.6)	1270	1264	
CY			321 (32.1)	530 (53.1)	121 (12.1)	27 (2.7)	999	999	
CY-TCC	1	4	138 (28.2)	236 (48.3)	86 (17.6)	29 (5.9)	494	489	
CZ	23	11	244 (13.9)	1252 (71.2)	232 (13.2)	30 (1.7)	1792	1758	
DE	2	41	304 (15.2)	1347 (67.5)	303 (15.2)	42 (2.1)	2039	1996	
DK	1	4	708 (47.1)	744 (49.5)	47 (3.1)	3 (0.2)	1507	1502	
EE	1	15	159 (10.6)	1037 (69.1)	282 (18.8)	23 (1.5)	1517	1501	
ES		3	430 (28.8)	915 (61.2)	128 (8.6)	22 (1.5)	1498	1495	
FI		13	169 (15.1)	804 (71.7)	129 (11.5)	19 (1.7)	1134	1121	
FR	1		535 (35.7)	840 (56.0)	104 (6.9)	20 (1.3)	1500	1499	
GB-GBN	1	2	658 (42.5)	766 (49.5)	106 (6.8)	18 (1.2)	1551	1548	
GB-NIR	1	6	199 (40.8)	265 (54.3)	22 (4.5)	2 (0.4)	495	488	
GE	5	7	240 (16.2)	777 (52.3)	419 (28.2)	50 (3.4)	1498	1486	
GR	1	2	373 (24.9)	817 (54.6)	245 (16.4)	60 (4.0)	1498	1495	
HR	3	18	259 (17.5)	970 (65.6)	208 (14.1)	41 (2.8)	1499	1478	

Appendix 1: Overview of flag variables to identify inconsistencies

Variable	Label	N*	total N	Values	Value Labels	Description
f180	learn children at home (Q52)	2789	66280	0 1	Limitation followed Limitation ignored	If respondent named more than the allowed 5 qualities. if (v170 to v180=1) > 5 then f180=1
f67	why do people live in need - most/second important (Q12/Q13)	76	66280	0 1	consistent inconsistent	If most important aim is identical with next most important aim. if v67 = v68 then f67=1
f201	aims of this country - most/second important (Q60/Q61)	92	66280	0 1	consistent inconsistent	If most important reason is identical with second most important reason. if v201 = v202 then f201=1
f253	belong to geographic group - most/second (Q69/Q70)	70	66280	0 1	consistent inconsistent	If geographical group that respondent states to belong to first of all is identical with secondly stated group. if v253 = v254 then f253=1
f25	do you belong to: none (Q5a)	62020	66280	0	consistent	
		65	66280	1	inconsistent1	If respondent mentions at least one organisation and "none". if v25=1 and any of v10 to v24=1 then f25=1
		14	66280	2	inconsistent2	If respondent does not know for at least one organization whether s/he belongs to it and mentions "none". if v25=1 and none of v10 to v24=1 and any of v10 to v24=-1 then f25=2
		7	66280	3	inconsistent3	If respondent does not know for at least one organization whether s/he belongs to it and does not mention "none". if v25=2 and none of v10 to v24=1 and any of v10 to v24=-1 then f25=3
		2854	66280	4	inconsistent4	If respondent does not mention any organisation and does not mention "none". if v25=2 and all of v10 to v24=2 then f25=4
		13	66280	5	inconsistent5	If respondent mentions at least one organization and does not know whether s/he belongs to "none". if v25=-1 and any of v10 to v24=1 then f25=5
		0	66280	6	inconsistent6	If respondent does not mention any organization and does not know whether s/he belongs to "none". if v25=-1 and all of v10 to v24=2 then f25=6
		710	66280	7	inconsistent7	If respondent mentions at least one organization and does not answer whether s/he belongs to "none". if v25=-2 and any of v10 to v24=1 then f25=7
		597	66280	8	inconsistent8	If respondent does not mention any organization and does not answer whether s/he belongs to "none". if v25=-2 and all of v10 to v24=2 then

						f25=8
f43	do you work unpaid for: none (Q5b)	62353	66280	0	consistent	
		34	66280	1	inconsistent1	If respondent mentions at least one organisation and "none". if v43=1 and any of v28 to v42=1 then f43=1
		21	66280	2	inconsistent2	If respondent does not know for at least one organization whether s/he works for it and mentions "none". if v43=1 and none of v28 to v42=1 and any of v28 to v42=-1 then f43=2
		4	66280	3	inconsistent3	If respondent does not know for at least one organization whether s/he works for it and does not mention "none". if v43=2 and none of v28 to v42=1 and any of v28 to v42=-1 then f43=3
		2829	66280	4	inconsistent4	If respondent does not mention any organisation and does not mention "none". if v43=2 and all of v28 to v42=2 then f43=4
		8	66280	5	inconsistent5	If respondent mentions at least one organization and does not know whether s/he works for "none". if v43=-1 and any of v28 to v42=1 then f43=5
		3	66280	6	inconsistent6	If respondent does not mention any organization and does not know whether s/he works for "none". if v43=-1 and all of v28 to v42=2 then f43=6
		326	66280	7	inconsistent7	If respondent mentions at least one organization and does not answer whether s/he works for "none". if v43=-2 and any of v28 to v42=1 then f43=7
		702	66280	8	inconsistent8	If respondent does not mention any organization and does not answer whether s/he works for "none". if v43=-2 and all of v28 to v42=2 then f43=8
f86*	important in a job: none of these (Q14)	62950	66280	0	consistent	
		169	66280	1	inconsistent1	If respondent mentions at least one aspect and "none". if v86=1 and any of v69 to v85=1 then f86=1
		33	66280	2	inconsistent2	If respondent does not know for at least one aspect whether it is important and mentions "none". if v86=1 and none of v69 to v85=1 and any of v69 to v85=-1 then f86=2
		55	66280	3	inconsistent3	If respondent does not to know for at least one aspect whether it is important and does not mention "none". if v86=2 and none of v69 to v85=1 and any of v69 to v85=-1 then f86=3
		39	66280	4	inconsistent4	If respondent does not mention any aspect and does not mention "none".

						if v86=2 and all of v69 to v85=2 then f86=4
		53	66280	5	inconsistent5	If respondent mentions at least one aspect and does not know whether "none" is important. if v86=-1 and any of v69 to v85=1 then f86=5
		2	66280	6	inconsistent6	If respondent does not mention any aspect and does not know whether "none" is important. if v86=-1 and all of v69 to v85=2 then f86=6
		2975	66280	7	inconsistent7	If respondent mentions at least one aspect and does not answer whether "none" is important. if v86=-2 and any of v69 to v85=1 then f86=7
		4	66280	8	inconsistent8	If respondent does not mention any aspect and does not answer whether "none" is important. if v86=-2 and all of v69 to v85=2 then f86=8
f181	learn children at home: none (Q52)	61941	66280	0	consistent	
		145	66280	1	inconsistent1	If respondent mentions at least one quality and "none". if v181=1 and any of v170 to v180=1 then f181=1
		14	66280	2	inconsistent2	If respondent does not know for at least one quality whether it is important and mentions "none". if v181=1 and none of v170 to v180=1 and any of v170 to v180=-1 then f181=2
		23	66280	3	inconsistent3	If respondent does not know for at least one quality whether it is important and does not mention "none". if v181=2 and none of v170 to v180=1 and any of v170 to v180=-1 then f181=3
		0	66280	4	inconsistent4	If respondent does not mention any quality and does not mention "none". if v181=2 and all of v170 to v180=2 then f181=4
		87	66280	5	inconsistent5	If respondent mentions at least one quality and does not know whether "none" is important. if v181=-1 and any of v170 to v180=1 then f181=5
		0	66280	6	inconsistent6	If respondent does not mention any quality and does not know whether "none" is important. if v181=-1 and all of v170 to v180=2 then f181=6
		4070	66280	7	inconsistent7	If respondent mentions at least one quality and does not answer whether "none" is important. if v181=-2 and any of v170 to v180=1 then f181=7
		0	66280	8	inconsistent8	If respondent does not mention any quality and does not answer whether "none" is important. if v181=-2 and all of v170 to v180=2 then f181=8

F_dup_ca	flag variable: duplicate cases	44	66280	2	otherwise suspicious	Duplicate records are defined in terms of identity of respondents' answers to all (almost all) questionnaire items, i.e. excluding technical and constructed variables, or variables that are manipulated/recoded during data processing. Potentially duplicate cases (same respondents or different respondents) are marked as '1 suspicious'.
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*Number of cases in f86 (Q14) of national datasets of Austria, Denmark, Poland, Spain and Ukraine and number of cases in f25 (Q5a) and f43 (Q5b) of the national dataset of Austria may differ. This is due to the variation of listed items in these questions of the national field questionnaires from the Master Questionnaire. In Austria, Denmark, Spain, Poland and Ukraine additional items were listed and in the Ukrainian data one item of the Master Questionnaire was dropped. Deviant items were taken into account for computation of flag variables in the national datasets but were excluded from computation in the Integrated Dataset.

Appendix 2: Correspondence of variables in EVS waves and Longitudinal Data File

EVS Longitudinal Data File 1981-2008		EVS1981	EVS1990	EVS1999	EVS 2008
S Archive/ID Variables and Interview Characteristics					
s001	Study				
s002evs	EVS-wave				
s002vs	EVS/WVS-wave				
s003	Country/region	country	country	country	country
s003a	Country/regions [with split ups]		country1	country1	country1
s006	Original respondent number	caseno	caseno	caseno	caseno
s007	Unified respondent number	id_cocas	id_cocas	id_cocas	id_cocas
s007_01	Unified respondent number (EVS/WVS LF)				
s008	Interviewer number			intno	intno
s009	Country abbreviation	c_abrv	c_abrv	c_abrv	c_abrv
s009a	Country abbreviation [with split ups]		c_abrv1	c_abrv1	c_abrv1
s010	Total length of interview		q739	o52_r	v374
s010_01	Time of interview: start hour				v373a
s010_02	Time of interview: start minute				v373b
s010_03	Time of interview: end hour				v374a
s010_04	Time of interview: end minute				v374b
s011	Time at the end of interview				v374c
s012	Date interview			o50	v372
s013	Respondent interested during the interview		q741	o53	v375
s014	Confidence respondent during the interview	v573			
s015	On the whole respondent looked	v574			
s016	Language in which interview was conducted		language	language	v376
s017	Weight	weight_g	weight_g	weight_g	weight_g
s017a	Weight [with split ups]		weight_s	weight_s	weight_s
s020	Year survey	year	year	year	year
s021	Country - wave - study - set - year				
s021a	Country - wave - study - set - year [with split ups]				
s022	Year/month of start-fieldwork	v575	q744	v324	v377
s023	Year/month of end-fieldwork	v576	q745	v325	v378
s024	Country - wave				
s024a	Country - wave [with split ups]				
s025	Country - year	cntry_y	cntry_y	cntry_y	cntry_y
s025a	Country - year [with split ups]		cntry1_y	cntry1_y	cntry1_y
S029	GESIS study number				
S030	GESIS Archive Version	version	version	version	version
S031	Digital Object Identifier				
S032	GESIS study number (EVS wave)	studyno	studyno	studyno	studyno
S033	GESIS archive version (EVS wave)				
S034	GESIS study number (EVS national datasets)	studynoc	studynoc	studynoc	studynoc
S035	GESIS archive version (EVS national datasets)	versionc	versionc	versionc	versionc
S036	Flag variable: Duplicate Cases				F_dup_ca

A Perceptions of Life

a001	Important in life: Family		q117b	v2	v2
a002	Important in life: Friends		q118c	v3	v3
a003	Important in life: Leisure time		q119d	v4	v4
a004	Important in life: Politics		q120e	v5	v5
a005	Important in life: Work		q116a	v1	v1
a006	Important in life: Religion		q121f	v6	v6
a007	Service to others important in life			v6_se	
a008	Feeling of happiness	v212	q130	v11	v8
a009	State of health (subjective)	v156	q230		v9
a010	Ever felt very excited or interested	v157	q231a		
a011	Ever felt restless	v158	q232b		
a012	Ever felt proud because someone complimented you	v159	q233c		
a013	Ever felt very lonely or remote from other people	v160	q234d		
a014	Ever felt pleased about having accomplished something	v161	q235e		
a015	Ever felt bored	v162	q236f		
a016	Ever felt on top of the world	v163	q237g		
a017	Ever felt depressed or very unhappy	v164	q238h		
a018	Ever felt that things were going your way	v165	q239i		
a019	Ever felt upset because somebody criticized you	v166	q240j		
a020	When you are home, do you feel relaxed	v349			
a021	When you are home, do you feel anxious	v350			
a022	When you are home, do you feel happy	v351			
a023	When you are home, do you feel aggressive	v352			
a024	When you are home, do you feel secure	v353			
a025	Respect and love for parents	v427	q451	v162	v167
a026	Parents responsibilities to their children	v428	q452	v163	v168
a026_01	Children responsibilities to their parents in need at expense of/not sacrifice own well-being				v169
a027	Important child qualities: good manners	v430	q453a	v164	v170
a028	Important child qualities: politeness and neatness	v431			
a029	Important child qualities: independence	v432	q454b	v165	v171
a030	Important child qualities: hard work	v433	q455c	v166	v172
a031	Important child qualities: honesty	v434			
a032	Important child qualities: feeling of responsibility	v435	q456d	v167	v173
a033	Important child qualities: patience	v436			
a034	Important child qualities: imagination	v437	q457e	v168	v174
a035	Important child qualities: tolerance and respect for other people	v438	q458f	v169	v175
a036	Important child qualities: leadership	v439			
a037	Important child qualities: self-control	v440			
a038	Important child qualities: thrift saving money and things	v441	q459g	v170	v176
a039	Important child qualities: determination perseverance	v442	q460h	v171	v177
a040	Important child qualities: religious faith	v443	q461i	v172	v178
a041	Important child qualities: unselfishness	v444	q462j	v173	v179
a042	Important child qualities: obedience	v445	q463k	v174	v180

a043	Important child qualities: loyalty	v446			
a043_01	Important child qualities: none				v181
a043_01f	Flag variable: Important child qualities: none				f181
a043_f	Flag variable: Important child qualities	f446	f463	f174	f180
a046	Abortion when the mothers health is at risk	v523	q465a		
a047	Abortion when child physically handicapped	v524	q466b		
a048	Abortion when woman not married	v525	q467c	v177	v184
a049	Abortion if not wanting more children	v526	q468d	v178	v185
a050	Way of spending leisure time	v111			
a050_01	Leisure time: meeting nice people				v97
a050_02	Leisure time: relaxing				v98
a050_03	Leisure time: doing as I want				v99
a050_04	Leisure time: learning something new				v100
a051	Spend leisure time: alone	v112			
a052	Spend leisure time: with family	v113			
a053	Spend leisure time: with friends	v114			
a054	Spend leisure time: in a lively place	v115			
a055	Spend leisure time: all equally	v116			
a056	Spend leisure time with: don't know	v117			
a058	Spend time with friends			v48	
a059	Spend time with colleagues from work			v49	
a060	Spend time with people at your church, mosque or synagogue			v50	
a061	Spend time with people at sport, culture, communal organization			v51	
a062	How often discusses political matters with friends	v530	q122	v7	v7
a063	Persuading friends, relatives or fellow workers	v529	q123		
a064	Member: Belong to social welfare service	v118	q131a	v12	v10
a065	Member: Belong to religious organization	v119	q132a	v13	v11
a066	Member: Belong to cultural activities	v120	q133a	v14	v12
a067	Member: Belong to labour unions	v121	q134a	v15	v13
a068	Member: Belong to political parties	v122	q135a	v16	v14
a069	Member: Belong to local political actions		q136a	v17	v15
a070	Member: Belong to human rights	v123	q137a	v18	v16
a071	Member: Belong to conservation, the environment, animal rights	v124		v19	v17
a071b	Member: Belong to conservation, the environment		q138a		
a071c	Member: Belong to animal rights		q144a		
a072	Member: Belong to professional associations	v127	q139a	v20	v18
a073	Member: Belong to youth work	v125	q140a	v21	v19
a074	Member: Belong to sports or recreation		q141a	v22	v20
a075	Member: Belong to women's group		q142a	v23	v21
a076	Member: Belong to peace movement		q143a	v24	v22
a077	Member: Belong to organization concerned with health		q145a	v25	v23
a078	Belong: Consumer groups	v126			
a079	Member: Belong to other groups		q146a	v26	v24
a080	Member: Belong to none	v128	q147	v27	v25
a080_f	Flag variable: do you belong to: none	f128			f25

a081	Voluntary work: Unpaid work social welfare service	v129	q149b	v30	v28
a082	Voluntary work: Unpaid work religious or church organization	v130	q150b	v31	v29
a083	Voluntary work: Unpaid work education or cultural activities	v131	q151b	v32	v30
a084	Voluntary work: Unpaid work labour unions	v132	q152b	v33	v31
a085	Voluntary work: Unpaid work political parties or groups	v133	q153b	v34	v32
a086	Voluntary work: Unpaid work local political action groups		q154b	v35	v33
a087	Voluntary work: Unpaid work human rights	v134	q155b	v36	v34
a088	Voluntary work: Unpaid work environment, conservation, animal rights	v135		v37	v35
a088b	Voluntary work: Unpaid work environment, conservation, ecology		q156b		
a088c	Voluntary work: Unpaid work animal rights		q162b		
a089	Voluntary work: Unpaid work professional associations	v138	q157b	v38	v36
a090	Voluntary work: Unpaid work youth work	v136	q158b	v39	v37
a091	Voluntary work: Unpaid work sports or recreation		q159b	v40	v38
a092	Voluntary work: Unpaid work women ´s group		q160b	v41	v39
a093	Voluntary work: Unpaid work peace movement		q161b	v42	v40
a094	Voluntary work: Unpaid work organization concerned with health		q163b	v43	v41
a095	Voluntary work: Unpaid work consumer groups	v137			
a096	Voluntary work: Unpaid work other groups		q164b	v44	v42
a097	Voluntary work: Unpaid work none	v139	q165	v45	v43
a097_f	Flag variable: do you work unpaid for: none	f139			f43
a107	Reasons voluntary work: Solidarity with the poor and disadvantaged		q167a		
a108	Reasons voluntary work: Compassion for those in need		q168b		
a109	Reasons voluntary work: Opportunity to repay something		q169c		
a110	Reasons voluntary work: Sense of duty, moral, obligation		q170d		
a111	Reasons voluntary work: Identifying with people who suffer		q171e		
a112	Reasons voluntary work: Time on my hands		q172f		
a113	Reasons voluntary work: Personal satisfaction		q173g		
a114	Reasons voluntary work: Religious belief		q174h		
a115	Reasons voluntary work: Help disadvantaged people		q175i		
a116	Reasons voluntary work: Make a contribution to my local community		q176j		
a117	Reasons voluntary work: Bring about social or political change		q177k		
a118	Reasons voluntary work: For social reasons		q178l		
a119	Reasons voluntary work: Gain new skills and useful experience		q179m		
a120	Reasons voluntary work: Did not want to, but could not refuse		q180n		

a121	Dislike being with people with different ideas	v142			
a122	Do you ever feel very lonely	v143			
a123	People 's will to help each other today	v144			
a124_01	Neighbours: People with a criminal record	v145	q216a	v52	v46
a124_02	Neighbours: People of a different race	v146	q217b	v53	v47
a124_03	Neighbours: Heavy drinkers	v150	q219d	v55	v49
a124_04	Neighbours: Emotionally unstable people	v153	q222g	v58	v52
a124_05	Neighbours: Muslims		q223h	v59	v53
a124_06	Neighbours: Immigrants/foreign workers	v155	q224i	v60	v54
a124_07	Neighbours: People who have AIDS		q225j	v61	v55
a124_08	Neighbours: Drug addicts		q226k	v62	v56
a124_09	Neighbours: Homosexuals		q227l	v63	v57
a124_10	Neighbours: Jews		q228m	v64	v58
a124_17	Neighbours: Gypsies			v65	v59
a124_24	Neighbours: Christians			v59_tr	v60
a124_26	Neighbours: Left wing extremists	v148	q218c	v54	v48
a124_27	Neighbours: Right wing extremists	v151	q220e	v56	v50
a124_28	Neighbours: People with large families	v152	q221f	v57	v51
a124_29	Neighbours: Hindus		q229n	o1	
a124_39	Neighbours: Students	v147			
a124_40	Neighbours: Unmarried mothers	v149			
a124_41	Neighbours: Members of minority religious sects or cults	v154			
a165	Most people can be trusted	v208	q241	v66	v62
a166	Young peoples trust in older people	v209			
a167	Older peoples trust in young people	v210			
a168	Do you think most people try to take advantage of you			v66_se	
a168_01	Most of the time people try to be helpful or mostly looking out for themselves				v64
a168a	Do you think most people try to take advantage of you (10 point scale)				v63
a169	Good human relationships			v282_se	
a170	Satisfaction with your life	v213	q244	v68	v66
a171	Satisfaction with your life 5 years ago	v214			
a172	Expected satisfaction with your life in 5 years	v215			
a173	How much freedom of choice and control	v211	q242	v67	v65

B Environment

b001	Would give part of my income for the environment		q124a	v8	v295
b002	Increase in taxes if used to prevent environmental pollution		q125b	v9	
b003	Government should reduce environmental pollution		q126c	v10	
b005	All talk about the environment make people anxious		q127d		
b006	Combatting unemployment, we have to accept environmental problems		q128e		
b007	Protecting environment and fighting pollution is less urgent than suggested		q129f		
b008	Protecting environment vs. Economic growth			v280_se	
b009	Human & nature			v281_se	
b024	Environment: approaching the limit of people				v296

b025	Environment: interference produces disastrous consequences				v297
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b027	Environment: nature is strong enough to cope with impacts of industry				v299
b028	Environment: humans were meant to rule over nature				v300
b029	Environment: if things continue we will experience a catastrophe				v301
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c002	Jobs scarce: Employers should give priority to (nation) people than immigrants		q318c	v98	v102
c003	Jobs scarce: Jobs to local people			o5	
c004	Jobs scarce: older people should be forced to retire		q317b		
c005	Unfair to give work to handicapped people when able bodied people can 't find jobs		q319d		
c006	Satisfaction with financial situation of household	v247	q320		
c007	Financial situation of household in 12months	v248			
c011	Important in a job: good pay	v216	q248a	v71	v69
c012	Important in a job: not too much pressure	v218	q250c	v73	v71
c013	Important in a job: good job security	v219	q251d	v74	v72
c014	Important in a job: a respected job	v221	q253f	v76	
c015	Important in a job: good hours	v222	q254g	v77	v73
c016	Important in a job: an opportunity to use initiative	v223	q255h	v78	v74
c017	Important in a job: generous holidays	v225	q257j	v80	v76
c018	Important in a job: that you can achieve something	v227	q259l	v82	v78
c019	Important in a job: a responsible job	v228	q260m	v83	v79
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c021	Important in a job: a job that meets one 's abilities	v230	q262o	v85	v81
c022	Important in a job: pleasant people to work with	v217	q249b	v72	v70
c023	Important in a job: good chances for promotion	v220	q252e	v75	
c024	Important in a job: a useful job for society	v224	q256i	v79	v75
c025	Important in a job: meeting people	v226	q258k	v81	v77
c026	Important in a job: good physical working conditions			o2	
c027	Important in a job: to have time off at the weekends			o3	
c027_1	Important in a job: learning new skills				v82
c027_2	Important in a job: family friendly				v83
c027_3	Important in a job: have a say				v84
c027_4	Important in a job: people treated equally				v85
c028	Important in a job: none of these	v231	q263	v86	v86
c028_f	Flag variable: important in a job: none of these	f231		f86	f86
c029	Employed			v87	v89
c030	Look forward to work after weekend	v232			

c031	Degree of pride in your work	v233	q265		
c032	Often exploited in your job	v234			
c033	Job satisfaction	v246	q266	v88	v90
c034	Freedom decision taking in job	v235	q268	v89	v91
c035	Satisfaction job security			o4	
c036	To develop talents you need to have a job			v90	v92
c037	Humiliating to receive money without having to work for it			v91	v93
c038	People who don't work turn lazy			v92	v94
c039	Work is a duty towards society			v93	v95
c040	People should not have to work if they don't want to			v94	
c041	Work should come first even if it means less spare time			v95	v96
c042b1	Why people work: work is like a business transaction		q270		
c042b2	Why people work: I do the best I can regardless of pay		q271		
c042b3	Why people work: I wouldn't work if I didn't have to		q272		
c042b4	Why people work: I wouldn't work if work interfered my life		q273		
c042b5	Why people work: work most important in my life		q274		
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c051	Paid free days: spend time with family and friends	v238			
c052	Paid free days: find additional work to avoid boredom	v239			
c053	Paid free days: use spare time for voluntary work	v240			
c054	Paid free days: spend time on hobbies	v241			
c055	Paid free days: run own business in spare time	v242			
c056	Paid free days: spend the time relaxing	v243			
c057	Paid free days: none of these	v244			
c057_f	Flag variable: paid free days: none	f244			
c058	Paid free days: don't know	v245			
c059	Fairness: One secretary is paid more	v249	q277	v96	
c060	How business and industry should be managed	v250	q278		
c061	Following instructions at work	v251	q279	v97	v101
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d003	Sharing with partner: attitudes towards religion	v356	q374		
d004	Sharing with partner: moral standards	v357	q375		
d005	Sharing with partner: social attitudes	v358	q376		
d006	Sharing with partner: political views	v359	q377		
d007	Sharing with partner: sexual attitudes	v360	q378		

d008	Sharing with partner: no sharing attitudes	v361	q379		
d008_f	Flag variable: share with partner: none of these	f361	f379		
d009	Sharing with partner: don't know or missing	v362			
d010	Sharing with parents: attitudes towards religion	v363	q416		
d011	Sharing with parents: moral standards	v364	q417		
d012	Sharing with parents: social attitudes	v365	q418		
d013	Sharing with parents: political views	v366	q419		
d014	Sharing with parents: sexual attitudes	v367	q420		
d015	Sharing with parents: no sharing attitudes	v368	q421		
d015_f	Flag variable: share with parents: none of these	f368	f421		
d016	Sharing with parents: don't know or missing	v369			
d017	Ideal number of children	v412	q439	v302_se	
d018	Child needs a home with father and mother	v424	q441	v148	v148
d019	A woman has to have children to be fulfilled	v425	q442	v149	v149
d020	A man has to have children to be fulfilled			v152	v152
d021	Sex cannot entirely be left to individual choice	v426			
d022	Marriage is an out-dated institution	v370	q443	v150	v150
d023	Woman as a single parent	v429	q444	v151	v151
d024	Enjoy sexual freedom	v371	q423		
d026	Long-term relationship is necessary to be happy			v153	v153
d026_01	Homosexual couples - adopt children				v154
d026_02	It is alright to live together without getting married				v155
d026_03	Duty towards society to have children				v156
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d028	Important for successful marriage: Adequate income	v373	q425b	v134	v137
d029	Important for successful marriage: Same social background	v374	q426c	v135	v138
d030	Important for successful marriage: Respect and appreciation	v375	q427d	v136	
d031	Important for successful marriage: Religious beliefs	v376	q428e	v137	v139
d032	Important for successful marriage: Good housing	v377	q429f	v138	v140
d033	Important for successful marriage: Agreement on politics	v378	q430g	v139	v141
d034	Important in successful marriage: Understanding and tolerance	v379	q431h	v140	
d035	Important for successful marriage: Apart from in-laws	v380	q432i	v141	v142
d036	Important for successful marriage: Happy sexual relationship	v408	q433j	v142	v143
d037	Important for successful marriage: Sharing household chores	v409	q434k	v143	v144
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d039	Important in successful marriage: Discussing problems			v145	v146
d040	Important for successful marriage: Spending time together			v146	
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d042	Important for successful marriage: Same ethnic background			o16	
d043	Important for successful marriage: Tastes and interests in common	v411	q436m		
d043_01	Important in marriage: time for friends and personal hobbies				v147
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d044a	Divorce: when partner ill for a long time	v413			
d045	Divorce: when partner is a heavy drinker	v415			
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d048	Divorce: when sexual relationship is not satisfactory	v418			
d049	Divorce: when partner has ceased to love	v419			
d050	Divorce: when cannot stand relatives	v420			
d051	Divorce: when cannot have children	v421			
d052	Divorce: when personalities do not watch	v422			
d053	Divorce: none of these	v423			
d053_f	Flag variable: divorce: none of these	f423			
d054	One of main goals in life has been to make my parents proud			v163_se	
d056	Relationship working mother		q445a	v154	v159
d057	Being a housewife just as fulfilling		q448d	v157	v162
d058	Husband and wife should both contribute to income		q450f	v159	v164
d059	Men make better political leaders than women do			v161_se	
d060	University is more important for a boy than for a girl			v162_se	
d061	Pre-school child suffers with working mother		q446b	v155	v160
d062	Women want a home and children		q447c	v156	v161
d063	Job best way for women to be independent (4 categories)		q449e	v158	v163
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d064_01	Men should take as much responsibility as women for home and children				v166
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e001_f	Flag variable: aims of this country - most /second important		f530a	f192_se	
e002	Aims of country: second choice		q531b	v192_se	
e003	Aims of respondent: first choice	v460	q532a	v190	v201
e003_f	Flag variable: aims of respondent: first/second choice	f460	f532a		f201
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e005	Most important: first choice		q534a	v193_se	
e005_f	Flag variable: aims of respondent II: first choice/second choice		f534a	f194_se	

e006	Most important: second choice		q535b	v194_se	
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e013	Will there be war in your country in the next 5 years	v268			
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e018	Future changes: Greater respect for authority	v467	q541e	v196	v204
e019	Future changes: More emphasis on family life	v468	q542f	v197	
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e023	Interest in politics		q471	o17	v186
e024	Interest in politics (ii)	v449			
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e026	Political action: joining in boycotts	v451	q473b	v180	v188
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e029	Political action: occupying buildings or factories	v454	q476e	v183	v191
e030	Political action: damaging things, breaking windows, street violence	v455			
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e047	Personal characteristics: Changes, worry or welcome possibility		q655c		
e048	Personal characteristics: I usually count on being successful in everything I do		q657a		
e049	Personal characteristics: I enjoy convincing others of my opinion		q658b		
e050	Personal characteristics: I serve as a model for others		q659c		

e051	Personal characteristics: I am good at getting what I want		q660d		
e052	Personal characteristics: I own many things others envy me for		q661e		
e053	Personal characteristics: I like to assume responsibility		q662f		
e054	Personal characteristics: I am rarely unsure about how I should behave		q663g		
e055	Personal characteristics: I often give others advice		q664h		
e056	Personal characteristics: None of the above		q665		
e056_f	Flag variable: personal characteristics: none of the above		f665		
e057	The economic system needs fundamental changes		q666a		
e058	Our government should be made much more open to the public		q667b		
e059	Allow more freedom for individuals		q668c		
e060	I could do nothing about an unjust law		q669d		
e061	Political reform is moving too rapidly		q670e		
e069_01	Confidence: Churches	v538	q545a	v200	v205
e069_02	Confidence: Armed Forces	v539	q546b	v201	v206
e069_03	Confidence: Education System	v540	q547c	v202	v207
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e104	Approval: Ecology movement or nature protection		q559a		
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e106	Approval: Disarmament movement		q561c		
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e108	Approval: Women's movement		q563e		
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e110	Satisfaction with the way democracy develops			v213	v223
e111	Rate political system for governing country			v214	v224
e112	Rate political system as it was before			v215	
e114	Political system: Having a strong leader			v216	v225
e115	Political system: Having experts make decisions			v217	v226
e116	Political system: Having the army rule			v218	v227

e117	Political system: Having a democratic political system			v219	v228
e118	Firm party leader vs. Cooperating party leader			o31	
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e121	Democracies are indecisive and have too much squabbling			v222	v231
e122	Democracies aren't good at maintaining order			v223	v232
e123	Democracy may have problems but is better			v220	v229
e124	Respect for individual human rights nowadays			v224	
e125	Satisfaction with the people in national office			v218_se	
e129	Economic aid to poorer countries			v217_se	
e135	Who should decide: international peacekeeping			v212_se	
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e139	Who should decide: human rights			v216_se	
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e141	Country cannot solve crime problems by itself			o29	
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e143	Immigrant policy			v258	v266
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e150	How often follows politics in the news			v263	v281
e151	Give authorities information to help justice			v264	v282
e152	Stick to own affairs			v265	v283
e153	Feel concerned about: Immediate family			v266	v284
e154	Feel concerned about: People in the neighbourhood			v267	v285
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e159	Feel concerned about: Elderly people			v272	v290
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e162_01	Feel concerned about: Poor children				v294
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e164	Prepared to help people in the neighbourhood			v277	
e165	Prepared to help elderly people			v278	
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e167	Prepared to help sick and disabled people			v280	
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e169	Reason to help: Sympathise with old people			v282	
e170	Reason to help: In the interest of society			v283	
e171	Reason to help: Own interest			v284	
e172	Reason to help: Do something in return for old people			v285	
e173	Reason to help: Moral duty to help immigrants			v286	
e174	Reason to help: Sympathise with immigrants			v287	
e175	Reason to help: In the interest of society			v288	
e176	Reason to help: Own interest			v289	
e177	Reason to help: Do something in return for immigrants			v290	
e178	Close to any particular party	v531			
e178_01	Would you vote at a general election tomorrow				v263
e179	Which political party would you vote for: First choice (EVS)	v532	q674a	v256	v264
e179_01	Which political party would you vote for - left/right scale				v264_LR
e179_f	Flag variable: which political party would you vote for		f674a		
e180	Which political party would you vote for: Second choice (EVS)		q676b		
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f002	Feeling that life is meaningless	v254			
f003	Thinking about death	v255	q323		
f004	Life is meaningful because God exists		q324a		
f005	Try to get the best out of life		q325b		
f006	Death is inevitable		q326c		

f007	Death has meaning if you believe in God		q327d		
f008	Death is a natural resting point		q328e		
f009	Sorrow has meaning if you believe in God		q329f		
f010	Life has no meaning		q330g		
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f012	Do you ever regret having done something	v257			
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f020	Worth risking life for: other	v265			
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f022	Statement: good and evil	v269	q331	v100	
f022_01	Statement: good/evil, clear/no clear guidelines				v104
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f024	Belong to religious denomination	v271_01	q332a	v101	v105
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f025_01	Which religious denomination (country specific)				v106_cs
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f028	How often do you attend religious services	v272	q336	v105	v109
f029	Raised religiously		q335		
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f036	Churches give answers: the problems of family life	v275	q342b	v112	v116
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f046	Churches speak out on: euthanasia		q351g		
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f051	Believe in: life after death	v309	q356b	v116	v120
f052	Believe in: people have a soul	v310	q357c		
f053	Believe in: hell	v312	q359e	v117	v121
f054	Believe in: heaven	v313	q360f	v118	v122
f055	Believe in: sin	v314	q361g	v119	v123
f056	Believe in: telepathy			v120	
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f059	Believe in: devil	v311	q358d		
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f062_01	Own way of connecting with the divine				v126
f062_02	How spiritual are you				v127
f062_03	Only one true religion or no religion offers any truths				v128
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f069	2nd commandment applies for myself	v321			
f070	3rd commandment applies for myself	v322			
f071	4th commandment applies for myself	v323			
f072	5th commandment applies for myself	v324			
f073	6th commandment applies for myself	v325			
f074	7th commandment applies for myself	v326			
f075	8th commandment applies for myself	v327			
f076	9th commandment applies for myself	v328			
f077	10th commandment applies for myself	v329			
f078	1st commandment applies to most people	v330			
f079	2nd commandment applies to most people	v331			
f080	3rd commandment applies to most people	v332			
f081	4th commandment applies to most people	v333			
f082	5th commandment applies to most people	v334			
f083	6th commandment applies to most people	v335			
f084	7th commandment applies to most people	v336			
f085	8th commandment applies to most people	v337			
f086	9th commandment applies to most people	v338			
f087	10th commandment applies to most people	v339			
f088	Felt in touch with someone far away	v340			
f089	Seen events that happened far away	v341			
f090	Felt in touch with someone dead	v342			
f091	Felt close to a powerful life force	v343			
f092	Experience altered outlook on life	v344			
f093	Relationship between your parents	v345			
f094	Relationship between you and your mother	v346			
f095	Relationship between you and your father	v347			

f096	How strict were your parents	v348			
f097	Believe in: supernatural forces			o9	
f098	Do you have a lucky charm			v127	
f099	Lucky charm protects			v128	v133
f100	Consult horoscope			o10	
f101	Taking horoscope into account in daily life			o11	
f102	Politicians who don't believe in God are unfit for public office			v129	v134
f103	Religious leaders should not influence how people vote			v130	
f104	Better if more people with strong religious beliefs in public office			v131	
f105	Religious leaders should not influence government			v132	v135
f106	Nurse refusing legal abortion on religious grounds			o12	
f107	Time for prayer and meditation in all schools			o13	
f112	Prohibiting or allowing books that attack religion			o14	
f113	Church(es) influence on national politics			o15	
f114	Justifiable: claiming government benefits	v470	q565a	v225	v233
f115	Justifiable: avoiding a fare on public transport	v471	q567b	o33	v247
f116	Justifiable: cheating on taxes	v472	q569c	v226	v234
f117	Justifiable: someone accepting a bribe	v480	q620k	v231	v239
f118	Justifiable: homosexuality	v508	q622l	v232	v240
f119	Justifiable: prostitution	v509	q624m	o35	v248
f120	Justifiable: abortion	v510	q626n	v233	v241
f121	Justifiable: divorce	v511	q628o	v234	v242
f122	Justifiable: euthanasia	v513	q632q	v235	v243
f123	Justifiable: suicide	v514	q634r	v236	v244
f125	Justifiable: joyriding	v474	q573e	v227	v235
f126	Justifiable: taking soft drugs	v475	q575f	v228	v236
f127	Justifiable: lying	v477	q579h	v229	v237
f128	Justifiable: adultery	v478	q616i	v230	v238
f129	Justifiable: throwing away litter		q644w	v237	
f130	Justifiable: driving under influence of alcohol		q646x	v238	
f131	Justifiable: paying cash			v239	v245
f132	Justifiable: having casual sex			v240	v246
f133	Justifiable: smoking in public places			v241	
f134	Justifiable: speeding over the limit			v242	
f135	Justifiable: sex under the legal age of consent	v479	q618j	o34	
f136	Justifiable: political assassination	v518	q642v	o36	
f137	Justifiable: experiments with human embryos			o37	v249
f138	Justifiable: manipulation of food			o38	v250
f139	Justifiable: buy stolen goods	v473	q571d		
f140	Justifiable: keeping money that you have found	v476	q577g		
f141	Justifiable: fighting with the police	v512	q630p		
f142	Justifiable: failing to report damage you've done accidentally to a parked vehicle	v515	q636s		
f143	Justifiable: threatening workers who refuse to join a strike	v516	q638t		

f144	Justifiable: killing in self-defence	v517	q640u		
f144_01	Justifiable: invitro fertilization				v251
f144_02	Justifiable: death penalty				v252
f145	Compatriots do: claiming state benefits			v243	
f146	Compatriots do: cheating on taxes			v244	
f147	Compatriots do: paying in cash			v245	
f148	Compatriots do: taking soft drugs			v246	
f149	Compatriots do: throwing away litter			v247	
f150	Compatriots do: speeding over the limit in build up areas			v248	
f151	Compatriots do: driving under the influence of alcohol			v249	
f152	Compatriots do: having casual sex			v250	
f153	Compatriots do: avoiding a fare on public transport			o39	
f154	Compatriots do: lying in own interest			o40	
f155	Compatriots do: accepting a bribe			o41	
f156	How often do you drink alcohol	v519			
f157	Do you drink more or less than others	v520			
f158	How serious is illegal drug-taking	v521			
f159	How serious is alcoholism	v522			
f160	Stealing food punished less: young thief			o42	
f161	Stealing food punished less: poor thief			o43	
f163	Stealing food punished less: shop part of a supermarket chain			o44	

G National Identity

g001	Geographical groups belonging to first	v534	q648a	v251	v253
g001_f	Flag variable: belong to geographic group - most/second	f534	f648a		f253
g001cs	Geographical groups belonging to first (country specific)	v534_us	q648a_de	v251_mt	
g001cs_f	Flag variable: belong to geographic group: most (6 answer categories) (country specific)		f648a_de		
g002	Geographical groups belonging to second	v535	q649b	v252	v254
g002cs	Geographical groups belonging to second (country specific)	v535_us	q649b_de	v252_mt	
g003	Geographical groups belonging to least of all			v253	
g003cs	Geographical groups belonging to least of all (country specific)			v253_mt	
g005	Citizen of [country]			v254	v255
g006	How proud of nationality	v536	q650	v255	v256
g007_01	Trust: Other people in country		q672b	o45	
g014	Opinion European union		q673	o46	
g033	Important: to have been born in [country]				v276
g034	Important: to respect [country nationality] political institutions and laws				v277
g035	Important: to have [country nationality] ancestry				v278
g036	Important: to be able to speak [country language]				v279
g037	Important: to have lived in [country] for a long time				v280
g038	Immigrants take away jobs from [nationality]				v268
g039	Immigrants undermine countrys cultural life				v269

g040	Immigrants increase crime problems				v270
g041	Immigrants are a strain on welfare system				v271
g042	Immigrants will become a threat to society				v272
g043	Immigrants maintain own/take over customs				v273
g044	Immigrants living in your country: feels like a stranger				v274
g045	Immigrants living in your country: there are too many				v275
g046	EU fears: loss of social security				v257
g047	EU fears: lose national identity/culture				v258
g048	EU fears: own country pays				v259
g049	EU fears: loss of power				v260
g050	EU fears: loss of jobs				v261
g051	European Union enlargement				v262
U Life experiences					
u001a	Experienced: death of own children				v329a
u001b	Age experienced: death of own children				v329b
u002a	Experienced: divorce of own children				v330a
u002b	Age experienced: divorce of own children				v330b
u003a	Experienced: divorce of parents				v331a
u003b	Age experienced: divorce of parents				v331b
u004a	Experienced: divorce of relative				v332a
u004b	Age experienced: divorce of relative				v332b
u005a	Experienced: death of father				v333a
u005b	Age experienced: death of father				v333b
u006a	Experienced: death of mother				v334a
u006b	Age experienced: death of mother				v334b
V Respondent's parents					
v001	Father born in [country]				v309
v001a	Fathers country of birth - ISO 3166-1 code				v310b
v002	Mother born in [country]				v311
v002a	Mothers country of birth - ISO 3166-1 code				v312b
v003	Lived with parents at the age of 14				v354
v004a	Educational level father [mother]: ISCED-code one digit				v355
v004b	Educational level father [mother]: ISCED-code two digits				v355_2
v004c	Educational level father [mother]: ISCED-code three digits				v355_3
v004d	Educational level father [mother]: Country specific				v355_cs
v004e	Highest educational level attained father/mother (8 categories)				v355_4
v004r	Educational level father [mother] (recoded)				v355_r
v005	Father/mother employed at respondents age of 14				v356
v006_2	Kind of job father/mother - 2 digit ISCO88 code				v357_2
v006_3	Kind of job father/mother - 3 digit ISCO88 code				v357_3
v006_4	Kind of job father/mother - 4 digit ISCO88 code				v357ISCO
v007a	Occupational status father/mother - SIOPS				v357SIOPS
v007b	Occupational status father/mother - ISEI				v357ISEI

v007c	Occupational status father/mother - European ESeC				v357ESeC
v007d	Occupational status father/mother - egp11				v357egp
v008	Father/mother had how many employees				v358
v009	Did father/mother supervise someone				v359
v010	How many people did she/he supervise				v359a
v011	Mother liked to read books				v360
v012	Discussed politics with mother				v361
v013	Mother liked to follow the news				v362
v014	Parent(s) had problems making ends meet				v363
v015	Father liked to read books				v364
v016	Discussed politics with father				v365
v017	Father liked to follow the news				v366
v018	Parent(s) had problems replacing broken things				v367

W Respondent's Partner

w001	Partner/spouse born in [country]				v342
w001a	Spouse/partners country of birth - ISO 3166-1code				v343b
w002a	Educational level partner: ISCED-code one digit				v344
w002b	Educational level partner: ISCED-code two digits				v344_2
w002c	Educational level partner: ISCED-code three digits				v344_3
w002d	Educational level partner: Country specific				v344_cs
w002e	Highest educational level attained spouse partner (8 categories)				v344_4
w002r	Educational level partner (recoded)				v344_r
w003	Paid employment/no paid employment spouse/partner				v345
w004	Employment/self-employment: last job				v345a
w005_2	Kind of job spouse/partner - 2 digit ISCO88 code				v346_2
w005_3	Kind of job spouse/partner - 3 digit ISCO88 code				v346_3
w005_4	Kind of job spouse/partner - 4 digit ISCO88 code				v346ISCO
w006a	Occupational status spouse/partner - SIOPS				v346SIOPS
w006b	Occupational status spouse/partner - ISEI				v346ISEI
w006c	Occupational status spouse/partner - European ESeC				v346ESeC
w006d	Occupational status spouse/partner - egp11				v346egp
w007	Spouse/partner had/has how many employees				v347
w008	Does spouse/partner supervise someone				v348
w009	How many people does she/he supervise				v348a
w010	Spouse/partner experienced unemployment longer than 3 months				v350
w011	Dependency on social security during last 5 years spouse/partner				v352
w001	Partner/spouse born in [country]				v342

X Socio demographics

x001	Sex	v567	q716	v291	v302
x002	Year of birth	birthy	q717a	v292	v303

x002_01	Having [country's] nationality				v304
x002_01a	Respondents nationality - ISO 3166-1 code				v305b
x002_02	Respondent born in [country]				v306
x002_02a	Respondents country of birth - ISO 3166-1 code				v307b
x002_03	Year in which respondent came to live in [country]				v308
x003	Age	age	q719b	age	age
x003r	Age recoded	age_r	q719b_r	age_r	age_r
x003r2	Age recoded (3 intervals)	age_r2	q719b_r2	age_r2	age_r2
x004	Stable relationship			v293	v316
x005	Legally married to partner			v294	
x006	Stable relationship before			v295	v317
x006_01	Married to this partner or in registered partnership				v318
x006_02	Lived with this partner before marriage/registration of partnership				v319
x007	Marital status	v355	q372	v296	v313
x007_01	Lived with partner before marriage				v314
x007_02	Living with partner				v315
x008	Have you been married before		q373a		
x009	Been divorced			v297	
x009_01	End of relationship because of separation or partners death				v320
x011	How many children have you ever had	v448	q437	v298	
x011_01	How many children do you have - deceased children not included				v321
x011_02	Year in which firstborn child was born				v322
x011a	Have you had any children	v447			
x012	How many are still living at home		q438		
x013	Number of people in household	v552			
x014	Number of people in household of 18+			v299	
x015	Number of people in household aged 13-17			v300	
x016	Number of people in household aged 5-12			v301	
x017	Number of people in household under age of 5			v302	
x018	People in household aged 16-17: yes/no	v554			
x019	People in household aged 11-15: yes/no	v555			
x020	People in household aged 5-10: yes/no	v556			
x021	People in household aged 1-4: yes/no	v557			
x022	People in household under age of 1: yes/no	v558			
x022_01	Living in household: partner, husband or wife				v323
x022_02a	Living in household: children				v324a
x022_02b	Living in household: number of children				v324b
x022_03a	Living in household: parents				v325a
x022_03b	Living in household: number of parents				v325b
x022_04a	Living in household: grandparents				v326a
x022_04b	Living in household: number of grandparents				v326b
x022_05a	Living in household: relatives				v327a
x022_05b	Living in household: number of relatives				v327b
x022_06a	Living in household: non relatives				v328a
x022_06b	Living in household: number of non relatives				v328b

x023	What age did you complete your education	v551_r	q721	v303	v335
x023r	What age did you complete your education (recoded in intervals)	v551	q721_r	v303_r	v335_r
x024	Had formal education			v304_se	
x025	Highest educational level attained			v304	v336_4
x025a	Educational level respondent: ISCED- code one digit				v336
x025b	Educational level respondent: ISCED-code two digits				v336_2
x025c	Educational level respondent: ISCED-code three digits				v336_3
x025cs	Educational level respondent: Country specific (EVS)			v305_se	v336_cs
x025r	Education level (recoded)			v304_r	v336_r
x026	Do you live with your parents	v559	q723	v305	
x027	House or apartment	v549			
x028	Employment status	v560	q724	v306	v337
x028_01	Employment/self-employment: last job				v338
x029	Chief wage earner employed now	v561			
x030	Do you own your home or rent it	v550			
x031	Are you supervising someone			v307	v341
x032	Number of supervised people			v308	
x032r	Number of supervised people (recoded)			v308_r	
x032r_01	Number of supervised people (3 categories)				v341a
x033	Number of others working in the organization			v309	
x033r	Number of others working in the organization (recoded)			v309_r	
x034	Number of employees			v310	
x034r	Number of employees (recoded)			v310_r	
x034r_01	Number of employees (4 categories)(recoded)			v310_r2	v340
x035_2	Job profession/industry (2 digit isco88)			v311_2	v339_2
x035_3	Job profession/industry (3 digit isco88)			v311_3	v339_3
x035_4	Job profession/industry (4 digit isco88)			v311	v339ISCO
x036	Profession/job	v562	q725	v312	
x036a	Occupational status respondent - SIOPS (constructed)				v339SIOPS
x036b	Occupational status respondent - ISEI (constructed)				v339ISEI
x036c	Occupational status respondent - egp11 (constructed)				v339egp
x036d	Occupational status respondent - European ESeC (constructed)				v339ESeC
x037	How long unemployed			v314	
x037_01	Respondent experienced unemployment longer than 3 months				v349
x037_02	Dependency on social security during last 5 years respondent				v351
x038	How many people work in your department-organization	v565			
x039	Do you or your spouse belong to a labour union	v566			
x040	Are you the chief wage earner in your house	v564	q727	v315	
x041	Is the chief wage earner employed now		q728a	v316	
x042_2	Profession/industry (2 digit isco88)			v317_2	

x042_3	Profession/industry (3 digit isco88)			v317_3	
x042_4	Profession/industry (4 digit isco88)			v317	
x043	Chief wage earner profession/job	v563	q729	v318	
x044	Family savings during past year			v320_se	
x045	Social class (subjective)			v321_se	
x046	Socio-economic status of respondent	v572	q733	o49	
x047	Scale of incomes	v570	q731	v320	
x047a	Weekly household income				v353WK
x047a_01	Weekly household income (country specific)				v353W_cs
x047b	Monthly household income				v353MM
x047b_01	Monthly household income (country specific)				v353M_cs
x047c	Annual household income				v353YR
x047c_01	Annual household income (country specific)				v353Y_cs
x047cs	Income (country specific)	v570_cs	q731_cs	v320_cs	
x047d	Monthly household income (x1000), corrected for ppp in euros			v320_ppp	v353M_ppp
x047r	Income level	v570_r	q731_r	v320_r	v353_r
x048	Region where the interview was conducted	v569	q743	v323	
x048a	Region where interview was conducted: NUTS-1 code (EVS code)				v371b_N1
x048a_n1	Region where interview was conducted: NUTS-1 code (official code)				
x048b	Region where interview was conducted: NUTS-2 code (EVS code)				v371b_N2
x048b_n2	Region where interview was conducted: NUTS-2 code (official code)				
x048c	Region where interview was conducted: NUTS-3 code (EVS code)				v371b_N3
x048c_n3	Region where interview was conducted: NUTS-3 code (official code)				
x048d	Region at age 14: country				v368b_CC
x048e	Region at age 14: NUTS-1 code (EVS code)				v368b_N1
x048e_n1	Region at age 14: NUTS-1 code (official code)				
x048f	Region at age 14: NUTS-2 code (EVS code)				v368b_N2
x048f_n2	Region at age 14: NUTS-2 code (official code)				
x048g	Region at age 14: NUTS-3 code (EVS code)				v368b_N3
x048g_n3	Region at age 14: NUTS-3 code (official code)				
x049	Size of town		q742b	v322	v370
x049a	Size of town where interview was conducted (EVS2008 recoded)				
x049cs	Size of town (country specific)	v653_us	q742b_fi		
x050	Type of habitat	v568			
x051	Ethnic group	v571_cs			

Variable Documentation

Variable, Label

Question Text (English Language)

studyno - GESIS study number

GESIS Study Number:

ZA4800

Note:

This variable documentation is also related to GESIS Study Number ZA4799 - EVS Longitudinal data File (Restricted Use File).

studyno

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
4800			66280	100,0	100,0	100,0
	Sum		66280	100,0	100,0	
	Valid C		66280			

studynoc - GESIS study number (national datasets)

GESIS Study Number (National datasets):

ZA4783 Albania
ZA4784 Armenia
ZA4754 Austria
ZA4782 Belarus
ZA4759 Belgium
ZA4786 Bosnia-Herzegovina
ZA4774 Bulgaria
ZA4775 Croatia
ZA4787 Cyprus
ZA4788 Northern Cyprus
ZA4770 Czech Republic
ZA4760 Denmark
ZA4766 Estonia
ZA4762 Finland
ZA4751 France
ZA4789 Georgia
ZA4753 Germany
ZA4752 Great Britain
ZA4776 Greece
ZA4772 Hungary
ZA4763 Iceland
ZA4765 Ireland
ZA4764 Northern Ireland
ZA4755 Italy
ZA4790 Kosovo
ZA4767 Latvia
ZA4768 Lithuania
ZA4779 Luxembourg
ZA4792 Macedonia
ZA4778 Malta
ZA4793 Moldova
ZA4794 Montenegro
ZA4758 The Netherlands
ZA4795 Norway
ZA4769 Poland
ZA4757 Portugal
ZA4773 Romania
ZA4777 Russian Federation
ZA4796 Serbia
ZA4771 Slovak Republic
ZA4780 Slovenia
ZA4756 Spain
ZA4761 Sweden

ZA4797 Switzerland

ZA4791 Turkey

ZA4781 Ukraine

studynoc

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
4751			1501	2,3	2,3	2,3
4752			1561	2,4	2,4	4,6
4753			2075	3,1	3,1	7,8
4754			1510	2,3	2,3	10,0
4755			1519	2,3	2,3	12,3
4756			1500	2,3	2,3	14,6
4757			1553	2,3	2,3	16,9
4758			1554	2,3	2,3	19,3
4759			1509	2,3	2,3	21,5
4760			1507	2,3	2,3	23,8
4761			1187	1,8	1,8	25,6
4762			1134	1,7	1,7	27,3
4763			808	1,2	1,2	28,5
4764			500	0,8	0,8	29,3
4765			1013	1,5	1,5	30,8
4766			1518	2,3	2,3	33,1
4767			1506	2,3	2,3	35,4
4768			1500	2,3	2,3	37,7
4769			1510	2,3	2,3	39,9
4770			1821	2,7	2,7	42,7
4771			1509	2,3	2,3	45,0
4772			1513	2,3	2,3	47,2
4773			1489	2,2	2,2	49,5
4774			1500	2,3	2,3	51,7
4775			1525	2,3	2,3	54,0
4776			1500	2,3	2,3	56,3
4777			1504	2,3	2,3	58,6
4778			1500	2,3	2,3	60,8
4779			1610	2,4	2,4	63,3
4780			1366	2,1	2,1	65,3
4781			1507	2,3	2,3	67,6
4782			1500	2,3	2,3	69,9
4783			1534	2,3	2,3	72,2
4784			1500	2,3	2,3	74,4
4786			1512	2,3	2,3	76,7
4787			1000	1,5	1,5	78,2
4788			500	0,8	0,8	79,0
4789			1500	2,3	2,3	81,3
4790			1601	2,4	2,4	83,7
4791			2384	3,6	3,6	87,3
4792			1500	2,3	2,3	89,5
4793			1551	2,3	2,3	91,9
4794			1516	2,3	2,3	94,2
4795			1090	1,6	1,6	95,8
4796			1512	2,3	2,3	98,1
4797			1271	1,9	1,9	100,0
	Sum		66280	100,0	100,0	

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
	Valid C		66280			

version - GESIS archive version

GESIS Archive Version and date (EVS 2008 Integrated Dataset):

5.0.0 (2022-06-08)

This variable identifies the GESIS archive version number of this data set and the corresponding release date, recorded as an alphanumeric string. The version number is composed of a sequence of three numbers. The major number is incremented when there are changes in the composition of the data set (e.g. additional variables or cases), the minor or second number is incremented when significant errors have been fixed (e.g. coding errors, misleading value labels), and the third or revision number is incremented when minor bugs are fixed (e.g. spelling errors in variable or value labels).

For details of the version history and for information on errata in current or former dataset versions, please consult the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

version

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
5.0.0 (2022-06-08)			66280	100,0	100,0	100,0
	Sum		66280	100,0	100,0	
	Valid C		66280			

versionc - GESIS Archive Version (National datasets)

GESIS Archive Version and date (National Datasets):

3.0.0 (2016-04-15)

3.1.0 (2021-05-03)

4.0.0 (2016-04-15)

4.0.0 (2021-05-03)

This variable identifies the GESIS archive version number and date of the national data sets as included in the longitudinal data file, recorded as an alphanumeric string. The version number is composed of a sequence of three numbers. The major number is incremented when there are changes in the composition of the data set (e.g. additional variables or cases), the minor or second number is incremented when significant errors have been fixed (e.g. coding errors, misleading value labels), and the third or revision number is incremented when minor bugs are fixed (e.g. spelling errors in variable or value labels).

For details of the version history and for information on errata in current or former dataset versions, please consult the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

versionc

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
3.0.0 (2016-04-15)			55422	83,6	83,6	83,6
3.1.0 (2021-05-03)			5079	7,7	7,7	91,3
4.0.0 (2016-04-15)			4508	6,8	6,8	98,1
4.0.0 (2021-05-03)			1271	1,9	1,9	100,0
	Sum		66280	100,0	100,0	
	Valid C.		66280			

doi - digital object identifier

Digital Object Identifier (DOI)

This variable holds the Digital Object Identifier (DOI) for the dataset at hand as registered via the da|ra registration agency for economic and social science data. Each dataset version (see variable 'version') has a unique persistent DOI.

For direct access to the complete archive dissemination package for this study, including new dataset versions, the DOI needs to be appended to the resolver service URL: <http://dx.doi.org/doi:10.4232/1.13841>

In terms of good scientific practice, the DOI is an important element for the correct citation of a dataset.

doi

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
doi:10.4232/1.13841			66280	100,0	100,0	100,0
	Sum		66280	100,0	100,0	
	Valid C		66280			

id_cocas - unified respondent number

Unified respondent number:

Code comprises 12 digits: YYYY (year of wave), CCC (ISO-Code for country), and NNNNN (casenumber)

caseno - original respondent number

Original respondent number

intno - interviewer number

Interviewer number

Finland, Norway:

Question not implemented in Field Questionnaire. Computed and coded as -4 'question not asked'.

Netherlands:

Question not implemented in Field Questionnaire. Data as provided by country.

year - survey year

Survey year: 2008-2010

Note:

For detailed information, see variables cntry_y, cntry1_y.

year by c_abrv, Absolute Values (Row Percent)

year	2008	2009	Valid Sum
c_abrv			
AL	1534 (100,0)		1534 (100,0)
AM	1500 (100,0)		1500 (100,0)
AT	1510 (100,0)		1510 (100,0)
BA	1512 (100,0)		1512 (100,0)
BE		1509 (100,0)	1509 (100,0)
BG	1500 (100,0)		1500 (100,0)
BY	1500 (100,0)		1500 (100,0)
CH	1271 (100,0)		1271 (100,0)
CY	1000 (100,0)		1000 (100,0)
CY-TCC	500 (100,0)		500 (100,0)
CZ	1821 (100,0)		1821 (100,0)
DE	2075 (100,0)		2075 (100,0)
DK	1507 (100,0)		1507 (100,0)
EE	1518 (100,0)		1518 (100,0)
ES	1500 (100,0)		1500 (100,0)
FI		1134 (100,0)	1134 (100,0)
FR	1501 (100,0)		1501 (100,0)
GB-GBN		1561 (100,0)	1561 (100,0)
GB-NIR	500 (100,0)		500 (100,0)
GE	1500 (100,0)		1500 (100,0)
GR	1500 (100,0)		1500 (100,0)
HR	1525 (100,0)		1525 (100,0)
HU	1513 (100,0)		1513 (100,0)
IE	1013 (100,0)		1013 (100,0)
IS		808 (100,0)	808 (100,0)
IT		1519 (100,0)	1519 (100,0)
LT	1500 (100,0)		1500 (100,0)
LU	1610 (100,0)		1610 (100,0)
LV	1506 (100,0)		1506 (100,0)
MD	1551 (100,0)		1551 (100,0)
ME	1516 (100,0)		1516 (100,0)
MK		1500 (100,0)	1500 (100,0)
MT	1500 (100,0)		1500 (100,0)
NL	1554 (100,0)		1554 (100,0)
NO	1090 (100,0)		1090 (100,0)
PL	1510 (100,0)		1510 (100,0)
PT	1553 (100,0)		1553 (100,0)
RO	1489 (100,0)		1489 (100,0)
RS	1512 (100,0)		1512 (100,0)
RS-KM	1601 (100,0)		1601 (100,0)
RU	1504 (100,0)		1504 (100,0)

	year	2008	2009	Valid Sum
c_abrv				
SE		1187 (100,0)	1187 (100,0)	
SI		1366 (100,0)	1366 (100,0)	
SK		1509 (100,0)	1509 (100,0)	
TR		2384 (100,0)	2384 (100,0)	
UA		1507 (100,0)	1507 (100,0)	
Valid Sum		54678 (82,5)	11602 (17,5)	66280 (100,0)

country - country code

Country/Sample

8 Albania
40 Austria
51 Armenia
56 Belgium
70 Bosnia Herzegovina
100 Bulgaria
112 Belarus
191 Croatia
196 Cyprus
197 Northern Cyprus
203 Czech Republic
208 Denmark
233 Estonia
246 Finland
250 France
268 Georgia
276 Germany
300 Greece
348 Hungary
352 Iceland
372 Ireland
380 Italy
428 Latvia
440 Lithuania
442 Luxembourg
470 Malta
498 Moldova
499 Montenegro
528 Netherlands
578 Norway
616 Poland
620 Portugal
642 Romania
643 Russian Federation
688 Serbia
703 Slovak Republic
705 Slovenia
724 Spain
752 Sweden
756 Switzerland
792 Turkey
804 Ukraine

807 Macedonia

826 Great Britain

909 Northern Ireland

915 Kosovo

country

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
8	Albania		1534	2,3	2,3	2,3
40	Austria		1510	2,3	2,3	4,6
51	Armenia		1500	2,3	2,3	6,9
56	Belgium		1509	2,3	2,3	9,1
70	Bosnia Herzegovina		1512	2,3	2,3	11,4
100	Bulgaria		1500	2,3	2,3	13,7
112	Belarus		1500	2,3	2,3	15,9
191	Croatia		1525	2,3	2,3	18,2
196	Cyprus		1000	1,5	1,5	19,7
197	Northern Cyprus		500	0,8	0,8	20,5
203	Czech Republic		1821	2,7	2,7	23,3
208	Denmark		1507	2,3	2,3	25,5
233	Estonia		1518	2,3	2,3	27,8
246	Finland		1134	1,7	1,7	29,5
250	France		1501	2,3	2,3	31,8
268	Georgia		1500	2,3	2,3	34,1
276	Germany		2075	3,1	3,1	37,2
300	Greece		1500	2,3	2,3	39,4
348	Hungary		1513	2,3	2,3	41,7
352	Iceland		808	1,2	1,2	42,9
372	Ireland		1013	1,5	1,5	44,5
380	Italy		1519	2,3	2,3	46,8
428	Latvia		1506	2,3	2,3	49,0
440	Lithuania		1500	2,3	2,3	51,3
442	Luxembourg		1610	2,4	2,4	53,7
470	Malta		1500	2,3	2,3	56,0
498	Moldova		1551	2,3	2,3	58,3
499	Montenegro		1516	2,3	2,3	60,6
528	Netherlands		1554	2,3	2,3	63,0
578	Norway		1090	1,6	1,6	64,6
616	Poland		1510	2,3	2,3	66,9
620	Portugal		1553	2,3	2,3	69,2
642	Romania		1489	2,2	2,2	71,5
643	Russian Federation		1504	2,3	2,3	73,8
688	Serbia		1512	2,3	2,3	76,0
703	Slovak Republic		1509	2,3	2,3	78,3
705	Slovenia		1366	2,1	2,1	80,4
724	Spain		1500	2,3	2,3	82,6
752	Sweden		1187	1,8	1,8	84,4
756	Switzerland		1271	1,9	1,9	86,3
792	Turkey		2384	3,6	3,6	89,9
804	Ukraine		1507	2,3	2,3	92,2
807	Macedonia		1500	2,3	2,3	94,5
826	Great Britain		1561	2,4	2,4	96,8
909	Northern Ireland		500	0,8	0,8	97,6
915	Kosovo		1601	2,4	2,4	100,0
	Sum		66280	100,0	100,0	

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
	Valid Cases		66280			

country1 - country code [with split ups]

Country/Sample:

With split-up for Germany (East and West Germany)

8 Albania
40 Austria
51 Armenia
56 Belgium
70 Bosnia Herzegovina
100 Bulgaria
112 Belarus
191 Croatia
196 Cyprus
197 Northern Cyprus
203 Czech Republic
208 Denmark
233 Estonia
246 Finland
250 France
268 Georgia
300 Greece
348 Hungary
352 Iceland
372 Ireland
380 Italy
428 Latvia
440 Lithuania
442 Luxembourg
470 Malta
498 Moldova
499 Montenegro
528 Netherlands
578 Norway
616 Poland
620 Portugal
642 Romania
643 Russian Federation
688 Serbia
703 Slovak Republic
705 Slovenia
724 Spain
752 Sweden
756 Switzerland
792 Turkey
804 Ukraine

807 Macedonia
 826 Great Britain
 900 Germany West
 901 Germany East
 909 Northern Ireland
 915 Kosovo

country1

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
8	Albania		1534	2,3	2,3	2,3
40	Austria		1510	2,3	2,3	4,6
51	Armenia		1500	2,3	2,3	6,9
56	Belgium		1509	2,3	2,3	9,1
70	Bosnia Herzegovina		1512	2,3	2,3	11,4
100	Bulgaria		1500	2,3	2,3	13,7
112	Belarus		1500	2,3	2,3	15,9
191	Croatia		1525	2,3	2,3	18,2
196	Cyprus		1000	1,5	1,5	19,7
197	Northern Cyprus		500	0,8	0,8	20,5
203	Czech Republic		1821	2,7	2,7	23,3
208	Denmark		1507	2,3	2,3	25,5
233	Estonia		1518	2,3	2,3	27,8
246	Finland		1134	1,7	1,7	29,5
250	France		1501	2,3	2,3	31,8
268	Georgia		1500	2,3	2,3	34,1
300	Greece		1500	2,3	2,3	36,3
348	Hungary		1513	2,3	2,3	38,6
352	Iceland		808	1,2	1,2	39,8
372	Ireland		1013	1,5	1,5	41,3
380	Italy		1519	2,3	2,3	43,6
428	Latvia		1506	2,3	2,3	45,9
440	Lithuania		1500	2,3	2,3	48,2
442	Luxembourg		1610	2,4	2,4	50,6
470	Malta		1500	2,3	2,3	52,9
498	Moldova		1551	2,3	2,3	55,2
499	Montenegro		1516	2,3	2,3	57,5
528	Netherlands		1554	2,3	2,3	59,8
578	Norway		1090	1,6	1,6	61,5
616	Poland		1510	2,3	2,3	63,8
620	Portugal		1553	2,3	2,3	66,1
642	Romania		1489	2,2	2,2	68,4
643	Russian Federation		1504	2,3	2,3	70,6
688	Serbia		1512	2,3	2,3	72,9
703	Slovak Republic		1509	2,3	2,3	75,2
705	Slovenia		1366	2,1	2,1	77,2
724	Spain		1500	2,3	2,3	79,5
752	Sweden		1187	1,8	1,8	81,3
756	Switzerland		1271	1,9	1,9	83,2
792	Turkey		2384	3,6	3,6	86,8
804	Ukraine		1507	2,3	2,3	89,1
807	Macedonia		1500	2,3	2,3	91,3
826	Great Britain		1561	2,4	2,4	93,7
900	Germany West		1071	1,6	1,6	95,3

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
901	Germany East		1004	1,5	1,5	96,8
909	Northern Ireland		500	0,8	0,8	97,6
915	Kosovo		1601	2,4	2,4	100,0
	Sum		66280	100,0	100,0	
	Valid Cases		66280			

c_abrv - country abbreviation

Country abbreviation

AL Albania; AM Armenia; AT Austria; BA Bosnia-Herzegovina; BE Belgium; BG Bulgaria; BY Belarus; CH Switzerland; CY Cyprus; CZ Czech Republic; DE Germany; DK Denmark; EE Estonia; ES Spain; FI Finland; FR France; GB-GBN Great Britain; GE Georgia; GR Greece; HR Croatia; HU Hungary; IE Ireland; IS Iceland; IT Italy; RS-KM Kosovo; LT Lithuania; LU Luxembourg; LV Latvia; MD Moldova; ME Montenegro; MK Macedonia; MT Malta; GB-NIR Northern Ireland; CY-TCC Northern Cyprus; NL Netherlands; NO Norway; PL Poland; PT Portugal; RO Romania; RS Serbia; RU Russia; SE Sweden; SI Slovenia; SK Slovakia; TK Turkey; UA Ukraine

Note:

All surveyed countries and regions, i.e. including separate samples for East-/West-Germany, Great Britain/Northern Ireland, Kosovo, and the Turkish Cypriot Community (TCC), are coded in accordance with the ISO 3166-1-alpha-2 country code, if available. ISO 3166-2 is applied for the United Kingdom subdivisions. ISO standard codes are not available for Kosovo (RS-KM), and for the Turkish Cypriot Community in northern Cyprus (CY-TCC), the internationally not recognized "Turkish Republic of Northern Cyprus".

c_abrv

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
AL			1534	2,3	2,3	2,3
AM			1500	2,3	2,3	4,6
AT			1510	2,3	2,3	6,9
BA			1512	2,3	2,3	9,1
BE			1509	2,3	2,3	11,4
BG			1500	2,3	2,3	13,7
BY			1500	2,3	2,3	15,9
CH			1271	1,9	1,9	17,9
CY			1000	1,5	1,5	19,4
CY-TCC			500	0,8	0,8	20,1
CZ			1821	2,7	2,7	22,9
DE			2075	3,1	3,1	26,0
DK			1507	2,3	2,3	28,3
EE			1518	2,3	2,3	30,6
ES			1500	2,3	2,3	32,8
FI			1134	1,7	1,7	34,5
FR			1501	2,3	2,3	36,8
GB-GBN			1561	2,4	2,4	39,2
GB-NIR			500	0,8	0,8	39,9
GE			1500	2,3	2,3	42,2
GR			1500	2,3	2,3	44,4
HR			1525	2,3	2,3	46,7
HU			1513	2,3	2,3	49,0
IE			1013	1,5	1,5	50,5
IS			808	1,2	1,2	51,8
IT			1519	2,3	2,3	54,1
LT			1500	2,3	2,3	56,3
LU			1610	2,4	2,4	58,8
LV			1506	2,3	2,3	61,0
MD			1551	2,3	2,3	63,4
ME			1516	2,3	2,3	65,7
MK			1500	2,3	2,3	67,9

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
MT			1500	2,3	2,3	70,2
NL			1554	2,3	2,3	72,5
NO			1090	1,6	1,6	74,2
PL			1510	2,3	2,3	76,4
PT			1553	2,3	2,3	78,8
RO			1489	2,2	2,2	81,0
RS			1512	2,3	2,3	83,3
RS-KM			1601	2,4	2,4	85,7
RU			1504	2,3	2,3	88,0
SE			1187	1,8	1,8	89,8
SI			1366	2,1	2,1	91,9
SK			1509	2,3	2,3	94,1
TR			2384	3,6	3,6	97,7
UA			1507	2,3	2,3	100,0
	Sum		66280	100,0	100,0	
	Valid C		66280			

c_abrv1 - country abbreviation [with split ups]

Country abbreviation with split-up for Germany (West and East Germany)

AL Albania; AM Armenia; AT Austria; BA Bosnia-Herzegovina; BE Belgium; BG Bulgaria; BY Belarus; CH Switzerland; CY Cyprus; CZ Czech Republic; DK Denmark; DE-E Germany East; DE-W Germany West; EE Estonia; ES Spain; FI Finland; FR France; GB-GBN Great Britain; GE Georgia; GR Greece; HR Croatia; HU Hungary; IE Ireland; IS Iceland; IT Italy; RS-KM Kosovo; LT Lithuania; LU Luxembourg; LV Latvia; MD Moldova; ME Montenegro; MK Macedonia; MT Malta; GB-NIR Northern Ireland; CY-TCC Northern Cyprus; NL Netherlands; NO Norway; PL Poland; PT Portugal; RO Romania; RS Serbia; RU Russia; SE Sweden; SI Slovenia; SK Slovakia; TK Turkey; UA Ukraine

Note:

All surveyed countries and regions, i.e. including separate samples for East-/West-Germany, Great Britain/Northern Ireland, Kosovo, and the Turkish Cypriot Community (TCC), are coded in accordance with the ISO 3166-1-alpha-2 country code, if available. ISO 3166-2 is applied for the United Kingdom subdivisions. ISO standard codes are not applied for the "historical" East/West subdivision of Germany (DE-E/DE-W). For Kosovo (RS-KM), and for the Turkish Cypriot Community in northern Cyprus (CY-TCC), the internationally not recognized "Turkish Republic of Northern Cyprus", ISO standard codes are not available.

c_abrv1

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
AL			1534	2,3	2,3	2,3
AM			1500	2,3	2,3	4,6
AT			1510	2,3	2,3	6,9
BA			1512	2,3	2,3	9,1
BE			1509	2,3	2,3	11,4
BG			1500	2,3	2,3	13,7
BY			1500	2,3	2,3	15,9
CH			1271	1,9	1,9	17,9
CY			1000	1,5	1,5	19,4
CY-TCC			500	0,8	0,8	20,1
CZ			1821	2,7	2,7	22,9
DE-E			1004	1,5	1,5	24,4
DE-W			1071	1,6	1,6	26,0
DK			1507	2,3	2,3	28,3
EE			1518	2,3	2,3	30,6
ES			1500	2,3	2,3	32,8
FI			1134	1,7	1,7	34,5
FR			1501	2,3	2,3	36,8
GB-GBN			1561	2,4	2,4	39,2
GB-NIR			500	0,8	0,8	39,9
GE			1500	2,3	2,3	42,2
GR			1500	2,3	2,3	44,4
HR			1525	2,3	2,3	46,7
HU			1513	2,3	2,3	49,0
IE			1013	1,5	1,5	50,5
IS			808	1,2	1,2	51,8
IT			1519	2,3	2,3	54,1
LT			1500	2,3	2,3	56,3
LU			1610	2,4	2,4	58,8
LV			1506	2,3	2,3	61,0
MD			1551	2,3	2,3	63,4

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
ME			1516	2,3	2,3	65,7
MK			1500	2,3	2,3	67,9
MT			1500	2,3	2,3	70,2
NL			1554	2,3	2,3	72,5
NO			1090	1,6	1,6	74,2
PL			1510	2,3	2,3	76,4
PT			1553	2,3	2,3	78,8
RO			1489	2,2	2,2	81,0
RS			1512	2,3	2,3	83,3
RS-KM			1601	2,4	2,4	85,7
RU			1504	2,3	2,3	88,0
SE			1187	1,8	1,8	89,8
SI			1366	2,1	2,1	91,9
SK			1509	2,3	2,3	94,1
TR			2384	3,6	3,6	97,7
UA			1507	2,3	2,3	100,0
	Sum		66280	100,0	100,0	
	Valid C		66280			

weight_g - weight

General weight factor

The variable 'weight_g' was computed by the EVS for all national datasets on the basis of information and population statistics provided by the EVS countries. The weight is constructed on the basis of gender and age categories (-24; 25-34; ... ; 65-74; 75 and over). Value '0' implies that information on respondent's gender or year of birth was missing in the data or outside the range. The weight adjusts the socio-structural characteristic in the samples to the distribution of gender and age of the universe-population. For the regions of Germany (East and West) and Belgium (Brussels capital region, Flanders and Walloon region) it corrects for the disproportional sample size of these regions in both countries as well. It should be applied whenever the united Germany is analyzed as a whole.

For the computation of the weighting factors two calculation steps are necessary:

(I) $(\text{inh. Region1} / \text{inh. country}) * \text{total sample size} = \text{proportional share of interviews from Region1}$

(II) $\text{proportional share of interviews} / \text{realized share of interviews} = \text{weighing factor}$

Belgium:

- Brussels - capital region (9.59 % inhabitants Brussels, total sample size is 1509):

$(818462/8534862)*1509=144$.

Weighting factor for Brussels (127 interviews from Brussels): $144/127 = 1.13385$.

- Flanders (57.97 % inhabitants Flanders, total sample size is 1509):

$(4947997/ 8534862)*1509 = 874$.

Weighting factor for Flanders (791 interviews from Flanders): $874/791 = 1.1049$.

- Walloon region (32.24 % inhabitants Walloon region, total sample size is 1509): $(2768402/8534862)*1509 = 489$.

Weighting factor for Walloon region (591 interviews from Walloon region): $489/591 = 0.82741$.

Germany:

- West-Germany (81.54 % inhabitants West-Germany, total sample size is 2075):

$(55451318/68002101)*2075=1692$.

Weighting factor for West-Germany (1071 interviews from West-Germany): $1692/1071=1.579$.

- East-Germany (18.46 % inhabitants East-Germany, total sample size is 2075):

$(12550783/68002101)*2075=383$.

Weighting factor for East-Germany (1004 interviews from East-Germany): $383/1004=0.381$.

weight_s - weight [with split ups]

Weight for country-specific characteristics

Additional country-specific weight variable that includes a special weight factor for the regions of Germany (East and West). The reported population sizes refer to adult inhabitants, i.e. people of age 18 and older. This variable weights East and West German samples separately for gender and age, and has to be applied whenever East or West Germany is analyzed separately.

For the computation of the weighting factors two calculation steps are necessary:

(I) $(\text{inh. Region1} / \text{inh. country}) * \text{total sample size} = \text{proportional share of interviews from Region1}$

(II) $\text{proportional share of interviews} / \text{realized share of interviews} = \text{weighing factor}$

Belgium:

- Brussels - capital region (9.59 % inhabitants Brussels, total sample size is 1509):

$(818462/8534862)*1509=144$.

Weighting factor for Brussels (127 interviews from Brussels): $144/127 = 1.13385$.

- Flanders (57.97 % inhabitants Flanders, total sample size is 1509):

$(4947997/ 8534862)*1509 = 874$.

Weighting factor for Flanders (791 interviews from Flanders): $874/791 = 1.1049$.

- Walloon region (32.24 % inhabitants Walloon region, total sample size is 1509): $(2768402/8534862)*1509 = 489$.

Weighting factor for Walloon region (591 interviews from Walloon region): $489/591 = 0.82741$.

cntry_y - country_year

Country/Year

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

82008 Albania (2008)

402008 Austria (2008)

512008 Armenia (2008)

562009 Belgium (2009)

702008 Bosnia Herzegovina (2008)

1002008 Bulgaria (2008)

1122008 Belarus (2008)

1912008 Croatia (2008)

1962008 Cyprus (2008)

1972008 Northern Cyprus (2008)

2032008 Czech Republic (2008)

2082008 Denmark (2008)

2332008 Estonia (2008)

2462009 Finland (2009)

2502008 France (2008)

2682008 Georgia (2008)

2762008 Germany (2008)

3002008 Greece (2008)

3482008 Hungary (2008)

3522009 Iceland (2009)

3722008 Ireland (2008)

3802009 Italy (2009)

4282008 Latvia (2008)

4402008 Lithuania (2008)

4422008 Luxembourg (2008)

4702008 Malta (2008)

4982008 Moldova (2008)

4992008 Montenegro (2008)

5282008 Netherlands (2008)

5782008 Norway (2008)

6162008 Poland (2008)

6202008 Portugal (2008)

6422008 Romania (2008)

6432008 Russian Federation (2008)

6882008 Serbia (2008)

7032008 Slovak Republic (2008)

7052008 Slovenia (2008)

7242008 Spain (2008)
 7522009 Sweden (2009)
 7562008 Switzerland (2008)
 7922009 Turkey (2009)
 8042008 Ukraine (2008)
 8072008 Macedonia (2008)
 8262009 Great Britain (2009)
 9092008 Northern Ireland (2008)
 9152008 Kosovo (2008)
 9162008 Northern Cyprus (2008)

Note:

For variable with split-up for Germany (East/West), see cntry1_y.

cntry_y

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
82008	Albania (2008)		1534	2,3	2,3	2,3
402008	Austria (2008)		1510	2,3	2,3	4,6
512008	Armenia (2008)		1500	2,3	2,3	6,9
562009	Belgium (2009)		1509	2,3	2,3	9,1
702008	Bosnia Herzegovina (2008)		1512	2,3	2,3	11,4
1002008	Bulgaria (2008)		1500	2,3	2,3	13,7
1122008	Belarus (2008)		1500	2,3	2,3	15,9
1912008	Croatia (2008)		1525	2,3	2,3	18,2
1962008	Cyprus (2008)		1000	1,5	1,5	19,7
1972008	Northern Cyprus (2008)		500	0,8	0,8	20,5
2032008	Czech Republic (2008)		1821	2,7	2,7	23,3
2082008	Denmark (2008)		1507	2,3	2,3	25,5
2332008	Estonia (2008)		1518	2,3	2,3	27,8
2462009	Finland (2009)		1134	1,7	1,7	29,5
2502008	France (2008)		1501	2,3	2,3	31,8
2682008	Georgia (2008)		1500	2,3	2,3	34,1
2762008	Germany (2008)		2075	3,1	3,1	37,2
3002008	Greece (2008)		1500	2,3	2,3	39,4
3482008	Hungary (2008)		1513	2,3	2,3	41,7
3522009	Iceland (2009)		808	1,2	1,2	42,9
3722008	Ireland (2008)		1013	1,5	1,5	44,5
3802009	Italy (2009)		1519	2,3	2,3	46,8
4282008	Latvia (2008)		1506	2,3	2,3	49,0
4402008	Lithuania (2008)		1500	2,3	2,3	51,3
4422008	Luxembourg (2008)		1610	2,4	2,4	53,7
4702008	Malta (2008)		1500	2,3	2,3	56,0
4982008	Moldova (2008)		1551	2,3	2,3	58,3
4992008	Montenegro (2008)		1516	2,3	2,3	60,6
5282008	Netherlands (2008)		1554	2,3	2,3	63,0
5782008	Norway (2008)		1090	1,6	1,6	64,6
6162008	Poland (2008)		1510	2,3	2,3	66,9
6202008	Portugal (2008)		1553	2,3	2,3	69,2
6422008	Romania (2008)		1489	2,2	2,2	71,5
6432008	Russian Federation (2008)		1504	2,3	2,3	73,8
6882008	Serbia (2008)		1512	2,3	2,3	76,0
7032008	Slovak Republic (2008)		1509	2,3	2,3	78,3

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
7052008	Slovenia (2008)		1366	2,1	2,1	80,4
7242008	Spain (2008)		1500	2,3	2,3	82,6
7522009	Sweden (2009)		1187	1,8	1,8	84,4
7562008	Switzerland (2008)		1271	1,9	1,9	86,3
7922009	Turkey (2009)		2384	3,6	3,6	89,9
8042008	Ukraine (2008)		1507	2,3	2,3	92,2
8072008	Macedonia (2008)		1500	2,3	2,3	94,5
8262009	Great Britain (2009)		1561	2,4	2,4	96,8
9092008	Northern Ireland (2008)		500	0,8	0,8	97,6
9152008	Kosovo (2008)		1601	2,4	2,4	100,0
	Sum		66280	100,0	100,0	
	Valid Cases		66280			

cntry1_y - country_[with split ups]- year

Country/Year with split-up for Germany (West and East Germany)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

82008 Albania (2008)

402008 Austria (2008)

512008 Armenia (2008)

562009 Belgium (2009)

702008 Bosnia Herzegovina (2008)

1002008 Bulgaria (2008)

1122008 Belarus (2008)

1912008 Croatia (2008)

1962008 Cyprus (2008)

1972008 Northern Cyprus (2008)

2032008 Czech Republic (2008)

2082008 Denmark (2008)

2332008 Estonia (2008)

2462009 Finland (2009)

2502008 France (2008)

2682008 Georgia (2008)

3002008 Greece (2008)

3482008 Hungary (2008)

3522009 Iceland (2009)

3722008 Ireland (2008)

3802009 Italy (2009)

4282008 Latvia (2008)

4402008 Lithuania (2008)

4422008 Luxembourg (2008)

4702008 Malta (2008)

4982008 Moldova (2008)

4992008 Montenegro (2008)

5282008 Netherlands (2008)

5782008 Norway (2008)

6162008 Poland (2008)

6202008 Portugal (2008)

6422008 Romania (2008)

6432008 Russian Federation (2008)

6882008 Serbia (2008)

7032008 Slovak Republic (2008)

7052008 Slovenia (2008)

7242008 Spain (2008)

7522009 Sweden (2009)
 7562008 Switzerland (2008)
 7922009 Turkey (2009)
 8042008 Ukraine (2008)
 8072008 Macedonia (2008)
 8262009 Great Britain (2009)
 9002008 Germany West (2008)
 9012008 Germany East (2008)
 9092008 Northern Ireland (2008)
 9152008 Kosovo (2008)
 9162008 Northern Cyprus (2008)

cntry1_y

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
82008	Albania (2008)		1534	2,3	2,3	2,3
402008	Austria (2008)		1510	2,3	2,3	4,6
512008	Armenia (2008)		1500	2,3	2,3	6,9
562009	Belgium (2009)		1509	2,3	2,3	9,1
702008	Bosnia Herzegovina (2008)		1512	2,3	2,3	11,4
1002008	Bulgaria (2008)		1500	2,3	2,3	13,7
1122008	Belarus (2008)		1500	2,3	2,3	15,9
1912008	Croatia (2008)		1525	2,3	2,3	18,2
1962008	Cyprus (2008)		1000	1,5	1,5	19,7
1972008	Northern Cyprus (2008)		500	0,8	0,8	20,5
2032008	Czech Republic (2008)		1821	2,7	2,7	23,3
2082008	Denmark (2008)		1507	2,3	2,3	25,5
2332008	Estonia (2008)		1518	2,3	2,3	27,8
2462009	Finland (2009)		1134	1,7	1,7	29,5
2502008	France (2008)		1501	2,3	2,3	31,8
2682008	Georgia (2008)		1500	2,3	2,3	34,1
3002008	Greece (2008)		1500	2,3	2,3	36,3
3482008	Hungary (2008)		1513	2,3	2,3	38,6
3522009	Iceland (2009)		808	1,2	1,2	39,8
3722008	Ireland (2008)		1013	1,5	1,5	41,3
3802009	Italy (2009)		1519	2,3	2,3	43,6
4282008	Latvia (2008)		1506	2,3	2,3	45,9
4402008	Lithuania (2008)		1500	2,3	2,3	48,2
4422008	Luxembourg (2008)		1610	2,4	2,4	50,6
4702008	Malta (2008)		1500	2,3	2,3	52,9
4982008	Moldova (2008)		1551	2,3	2,3	55,2
4992008	Montenegro (2008)		1516	2,3	2,3	57,5
5282008	Netherlands (2008)		1554	2,3	2,3	59,8
5782008	Norway (2008)		1090	1,6	1,6	61,5
6162008	Poland (2008)		1510	2,3	2,3	63,8
6202008	Portugal (2008)		1553	2,3	2,3	66,1
6422008	Romania (2008)		1489	2,2	2,2	68,4
6432008	Russian Federation (2008)		1504	2,3	2,3	70,6
6882008	Serbia (2008)		1512	2,3	2,3	72,9
7032008	Slovak Republic (2008)		1509	2,3	2,3	75,2
7052008	Slovenia (2008)		1366	2,1	2,1	77,2
7242008	Spain (2008)		1500	2,3	2,3	79,5
7522009	Sweden (2009)		1187	1,8	1,8	81,3

Value	Label	Missing	Count	Percent	Valid Percent	Cumul.Percent
7562008	Switzerland (2008)		1271	1,9	1,9	83,2
7922009	Turkey (2009)		2384	3,6	3,6	86,8
8042008	Ukraine (2008)		1507	2,3	2,3	89,1
8072008	Macedonia (2008)		1500	2,3	2,3	91,3
8262009	Great Britain (2009)		1561	2,4	2,4	93,7
9002008	Germany West (2008)		1071	1,6	1,6	95,3
9012008	Germany East (2008)		1004	1,5	1,5	96,8
9092008	Northern Ireland (2008)		500	0,8	0,8	97,6
9152008	Kosovo (2008)		1601	2,4	2,4	100,0
	Sum		66280	100,0	100,0	
	Valid Cases		66280			

f_dup_ca - flag variable: duplicate cases

Flag variable:

"Duplicate cases" are flagged in case a defined set of answers of a given respondent are identical to that of another respondent.

0 otherwise

1 suspicious

Note:

Duplicate records have been detected for EVS 2008 Latvia and Bulgaria (42 and 2 non-unique records). Technical variables may differ for the duplicates.

Detailed information on duplicate cases in EVS surveys is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

For details on duplicate cases in International Survey Survey Projects see: Slomczynski, Kazimierz M.; Powalko, Przemek; Krauze, Tadeusz (2015-06-29): Papers on duplicate records: The Large Number of Duplicate Records in International Survey Projects: The Need for Data Quality Control. <http://dx.doi.org/10.7910/DVN/TK1U7E>, Harvard Dataverse.

f_dup_ca by c_abrv1, Absolute Values (Row Percent)

f_dup_ca	0	1	Valid Sum
c_abrv1			
AL	1534 (100,0)		1534 (100,0)
AM	1500 (100,0)		1500 (100,0)
AT	1510 (100,0)		1510 (100,0)
BA	1512 (100,0)		1512 (100,0)
BE	1509 (100,0)		1509 (100,0)
BG	1498 (99,9)	2 (0,1)	1500 (100,0)
BY	1500 (100,0)		1500 (100,0)
CH	1271 (100,0)		1271 (100,0)
CY	1000 (100,0)		1000 (100,0)
CY-TCC	500 (100,0)		500 (100,0)
CZ	1821 (100,0)		1821 (100,0)
DE-E	1004 (100,0)		1004 (100,0)
DE-W	1071 (100,0)		1071 (100,0)
DK	1507 (100,0)		1507 (100,0)
EE	1518 (100,0)		1518 (100,0)
ES	1500 (100,0)		1500 (100,0)
FI	1134 (100,0)		1134 (100,0)
FR	1501 (100,0)		1501 (100,0)
GB-GBN	1561 (100,0)		1561 (100,0)
GB-NIR	500 (100,0)		500 (100,0)
GE	1500 (100,0)		1500 (100,0)
GR	1500 (100,0)		1500 (100,0)
HR	1525 (100,0)		1525 (100,0)
HU	1513 (100,0)		1513 (100,0)
IE	1013 (100,0)		1013 (100,0)
IS	808 (100,0)		808 (100,0)
IT	1519 (100,0)		1519 (100,0)
LT	1500 (100,0)		1500 (100,0)

f_dup_ca	0	1	Valid Sum
c_abrv1			
LU	1610 (100,0)		1610 (100,0)
LV	1464 (97,2)	42 (2,8)	1506 (100,0)
MD	1551 (100,0)		1551 (100,0)
ME	1516 (100,0)		1516 (100,0)
MK	1500 (100,0)		1500 (100,0)
MT	1500 (100,0)		1500 (100,0)
NL	1554 (100,0)		1554 (100,0)
NO	1090 (100,0)		1090 (100,0)
PL	1510 (100,0)		1510 (100,0)
PT	1553 (100,0)		1553 (100,0)
RO	1489 (100,0)		1489 (100,0)
RS	1512 (100,0)		1512 (100,0)
RS-KM	1601 (100,0)		1601 (100,0)
RU	1504 (100,0)		1504 (100,0)
SE	1187 (100,0)		1187 (100,0)
SI	1366 (100,0)		1366 (100,0)
SK	1509 (100,0)		1509 (100,0)
TR	2384 (100,0)		2384 (100,0)
UA	1507 (100,0)		1507 (100,0)
Valid Sum	66236 (99,9)	44 (0,1)	66280 (100,0)

v1 - how important in your life: work (Q1A)

WE START WITH SOME QUESTIONS ABOUT LIFE IN GENERAL, LEISURE TIME ACTIVITIES AND WORK

Q1

<SHOW CARD 1>

Please say, for each of the following, how important it is in your life.

Q1.A Work

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not at all important

Sweden:

The Swedish questionnaire deviated from the Master Questionnaire regarding the order of items (v1 to v5) in question Q1 "We start with some questions about life in general, leisure time activities and work". Therefore the variables of the Swedish dataset have been changed according to the Master Questionnaire.

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v8) and WVS 2000 (v8).

v1 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v1	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL		6	6	942 (61,9)	519 (34,1)	48 (3,2)	12 (0,8)	1521 (100,0)
AM		2	20	1164 (80,0)	224 (15,4)	65 (4,5)	2 (0,1)	1455 (100,0)
AT		1	1	810 (53,7)	533 (35,3)	119 (7,9)	46 (3,1)	1508 (100,0)
BA		12	3	771 (51,5)	630 (42,1)	79 (5,3)	16 (1,1)	1496 (100,0)
BE		9	2	809 (54,0)	538 (35,9)	69 (4,6)	81 (5,4)	1497 (100,0)
BG		19	7	901 (61,1)	424 (28,8)	106 (7,2)	43 (2,9)	1474 (100,0)
BY		4	15	784 (52,9)	526 (35,5)	82 (5,5)	89 (6,0)	1481 (100,0)
CH		4	2	831 (65,7)	365 (28,9)	42 (3,3)	27 (2,1)	1265 (100,0)
CY			4	760 (76,4)	180 (18,1)	32 (3,2)	23 (2,3)	995 (100,0)
CY-TCC		13	4	365 (76,5)	83 (17,4)	21 (4,4)	8 (1,7)	477 (100,0)
CZ		23	7	764 (43,3)	708 (40,2)	193 (10,9)	98 (5,6)	1763 (100,0)
DE		5	22	961 (47,8)	684 (34,0)	179 (8,9)	187 (9,3)	2011 (100,0)
DK		4	4	754 (50,3)	556 (37,1)	104 (6,9)	85 (5,7)	1499 (100,0)
EE		7	4	697 (46,3)	614 (40,8)	120 (8,0)	75 (5,0)	1506 (100,0)
ES			3	921 (61,6)	452 (30,3)	79 (5,3)	42 (2,8)	1494 (100,0)
FI			14	382 (34,1)	538 (48,1)	130 (11,6)	69 (6,2)	1119 (100,0)
FR		1		1005 (67,0)	419 (27,9)	44 (2,9)	32 (2,1)	1500 (100,0)
GB-GBN		94	4	653 (45,0)	420 (29,0)	127 (8,8)	250 (17,2)	1450 (100,0)

	v1	-2	-1	1	2	3	4	Valid Sum
c_abrv								
GB-NIR	25	1		215 (45,8)	127 (27,1)	44 (9,4)	83 (17,7)	469 (100,0)
GE	5	14		953 (64,4)	328 (22,2)	163 (11,0)	35 (2,4)	1479 (100,0)
GR	3	3		1041 (69,8)	365 (24,5)	40 (2,7)	46 (3,1)	1492 (100,0)
HR	28	7		678 (46,3)	669 (45,7)	97 (6,6)	19 (1,3)	1463 (100,0)
HU				850 (56,1)	531 (35,1)	88 (5,8)	45 (3,0)	1514 (100,0)
IE	73	3		474 (52,3)	299 (33,0)	88 (9,7)	45 (5,0)	906 (100,0)
IS	9	3		499 (62,7)	274 (34,4)	19 (2,4)	4 (0,5)	796 (100,0)
IT	8	4		970 (64,4)	481 (31,9)	36 (2,4)	20 (1,3)	1507 (100,0)
LT	8	15		623 (42,2)	644 (43,7)	118 (8,0)	90 (6,1)	1475 (100,0)
LU	4	3		1105 (69,0)	444 (27,7)	32 (2,0)	21 (1,3)	1602 (100,0)
LV	7	6		806 (54,0)	512 (34,3)	124 (8,3)	51 (3,4)	1493 (100,0)
MD	3	10		778 (50,6)	627 (40,8)	114 (7,4)	18 (1,2)	1537 (100,0)
ME	8	4		896 (59,6)	488 (32,5)	97 (6,5)	22 (1,5)	1503 (100,0)
MK	50	4		1140 (79,2)	125 (8,7)	97 (6,7)	77 (5,4)	1439 (100,0)
MT	27	6		1045 (71,4)	295 (20,2)	66 (4,5)	58 (4,0)	1464 (100,0)
NL	5	2		701 (45,3)	669 (43,3)	113 (7,3)	63 (4,1)	1546 (100,0)
NO	1			662 (60,7)	360 (33,0)	37 (3,4)	31 (2,8)	1090 (100,0)
PL	8	9		820 (56,1)	507 (34,7)	87 (6,0)	47 (3,2)	1461 (100,0)
PT	1	11		900 (58,4)	587 (38,1)	42 (2,7)	12 (0,8)	1541 (100,0)
RO	9	2		854 (57,7)	498 (33,7)	94 (6,4)	33 (2,2)	1479 (100,0)
RS	12	6		856 (57,3)	536 (35,9)	68 (4,6)	34 (2,3)	1494 (100,0)
RS-KM	18	5		1017 (64,4)	452 (28,6)	105 (6,7)	4 (0,3)	1578 (100,0)
RU	6	16		764 (52,1)	444 (30,3)	163 (11,1)	96 (6,5)	1467 (100,0)
SE	48			529 (47,0)	470 (41,7)	70 (6,2)	57 (5,1)	1126 (100,0)
SI	2			792 (58,1)	492 (36,1)	71 (5,2)	9 (0,7)	1364 (100,0)
SK	4	6		949 (63,4)	410 (27,4)	101 (6,7)	38 (2,5)	1498 (100,0)
TR	2	11		1932 (83,5)	272 (11,8)	72 (3,1)	38 (1,6)	2314 (100,0)
UA	10	10		866 (58,2)	359 (24,1)	121 (8,1)	141 (9,5)	1487 (100,0)
Valid Sum				37989 (58,4)	20678 (31,8)	4006 (6,2)	2422 (3,7)	65095 (100,0)

v2 - how important in your life: family (Q1B)

Q1

<SHOW CARD 1>

Please say, for each of the following, how important it is in your life.

Q1.B Family

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not at all important

Sweden:

The Swedish questionnaire deviated from the Master Questionnaire regarding the order of items (v1 to v5) in question Q1 "We start with some questions about life in general, leisure time activities and work". Therefore the variables of the Swedish dataset have been changed according to the Master Questionnaire.

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v4) and WVS 2000 (v4).

v2 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v2	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL		6		1374 (89,9)	150 (9,8)	5 (0,3)		1529 (100,0)
AM		2	1	1381 (93,7)	88 (6,0)	5 (0,3)		1474 (100,0)
AT			1	1187 (78,6)	266 (17,6)	45 (3,0)	12 (0,8)	1510 (100,0)
BA		9	1	1145 (76,2)	341 (22,7)	16 (1,1)		1502 (100,0)
BE		1	2	1311 (87,2)	166 (11,0)	15 (1,0)	11 (0,7)	1503 (100,0)
BG		7	6	1275 (85,7)	203 (13,7)	6 (0,4)	3 (0,2)	1487 (100,0)
BY		2	5	1211 (81,1)	252 (16,9)	20 (1,3)	11 (0,7)	1494 (100,0)
CH			4	1068 (84,4)	159 (12,6)	33 (2,6)	6 (0,5)	1266 (100,0)
CY				933 (93,4)	64 (6,4)	2 (0,2)		999 (100,0)
CY-TCC		4		470 (95,9)	17 (3,5)	2 (0,4)	1 (0,2)	490 (100,0)
CZ		12	6	1391 (78,4)	313 (17,6)	56 (3,2)	15 (0,8)	1775 (100,0)
DE		1	4	1568 (77,1)	364 (17,9)	85 (4,2)	16 (0,8)	2033 (100,0)
DK			2	1315 (87,4)	165 (11,0)	21 (1,4)	4 (0,3)	1505 (100,0)
EE			3	1120 (74,0)	322 (21,3)	56 (3,7)	16 (1,1)	1514 (100,0)
ES		3	1	1242 (83,1)	236 (15,8)	12 (0,8)	4 (0,3)	1494 (100,0)
FI			5	953 (84,3)	153 (13,5)	23 (2,0)	1 (0,1)	1130 (100,0)
FR		1		1332 (88,8)	136 (9,1)	25 (1,7)	7 (0,5)	1500 (100,0)
GB-GBN		3		1390 (90,0)	130 (8,4)	12 (0,8)	13 (0,8)	1545 (100,0)
GB-NIR				460 (92,9)	26 (5,3)	2 (0,4)	7 (1,4)	495 (100,0)

	v2	-2	-1	1	2	3	4	Valid Sum
c_abrv								
GE	3	1	1360 (91,0)	129 (8,6)	5 (0,3)			1494 (100,0)
GR	2		1282 (85,8)	197 (13,2)	14 (0,9)	2 (0,1)		1495 (100,0)
HR	14	4	1130 (76,4)	331 (22,4)	17 (1,1)	1 (0,1)		1479 (100,0)
HU			1380 (91,3)	116 (7,7)	11 (0,7)	5 (0,3)		1512 (100,0)
IE	5		878 (89,9)	87 (8,9)	9 (0,9)	3 (0,3)		977 (100,0)
IS	4	1	771 (96,0)	30 (3,7)	2 (0,2)			803 (100,0)
IT	7		1384 (91,5)	123 (8,1)	2 (0,1)	3 (0,2)		1512 (100,0)
LT	4	12	931 (62,8)	502 (33,9)	42 (2,8)	8 (0,5)		1483 (100,0)
LU	7		1451 (90,6)	128 (8,0)	19 (1,2)	4 (0,2)		1602 (100,0)
LV	7	3	998 (66,7)	422 (28,2)	63 (4,2)	13 (0,9)		1496 (100,0)
MD	2	5	1179 (76,3)	343 (22,2)	19 (1,2)	4 (0,3)		1545 (100,0)
ME	4		1387 (91,7)	118 (7,8)	4 (0,3)	3 (0,2)		1512 (100,0)
MK	14	3	1388 (94,0)	68 (4,6)	18 (1,2)	3 (0,2)		1477 (100,0)
MT	3	1	1384 (92,7)	97 (6,5)	8 (0,5)	4 (0,3)		1493 (100,0)
NL	11	3	1320 (85,8)	155 (10,1)	41 (2,7)	22 (1,4)		1538 (100,0)
NO			981 (90,0)	101 (9,3)	8 (0,7)			1090 (100,0)
PL	5		1282 (86,9)	186 (12,6)	7 (0,5)			1475 (100,0)
PT	0		1208 (77,8)	328 (21,1)	16 (1,0)	1 (0,1)		1553 (100,0)
RO	6	2	1273 (86,0)	185 (12,5)	14 (0,9)	9 (0,6)		1481 (100,0)
RS	9	1	1281 (85,3)	216 (14,4)	5 (0,3)			1502 (100,0)
RS-KM	13	2	1375 (86,7)	206 (13,0)	5 (0,3)			1586 (100,0)
RU	2	11	1195 (81,0)	227 (15,4)	38 (2,6)	16 (1,1)		1476 (100,0)
SE	10		1072 (92,1)	75 (6,4)	13 (1,1)	4 (0,3)		1164 (100,0)
SI	2	1	1136 (83,3)	191 (14,0)	22 (1,6)	14 (1,0)		1363 (100,0)
SK	3		1357 (90,2)	131 (8,7)	13 (0,9)	4 (0,3)		1505 (100,0)
TR		5	2243 (96,6)	68 (2,9)	9 (0,4)	1 (0,0)		2321 (100,0)
UA	7	8	1304 (87,3)	160 (10,7)	21 (1,4)	8 (0,5)		1493 (100,0)
Valid Sum			56056 (85,4)	8471 (12,9)	886 (1,3)	259 (0,4)		65672 (100,0)

v3 - how important in your life: friends and acquaintances (Q1C)

Q1

<SHOW CARD 1>

Please say, for each of the following, how important it is in your life.

Q1.C Friends and acquaintances

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not at all important

Sweden:

The Swedish questionnaire deviated from the Master Questionnaire regarding the order of items (v1 to v5) in question Q1 "We start with some questions about life in general, leisure time activities and work". Therefore the variables of the Swedish dataset have been changed according to the Master Questionnaire.

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v5) and WVS 2000 (v5).

v3 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

Table by c_abrv, absolute values (row/col sum), weighted by weight_y								
	v3	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL		9	2	262 (17,2)	931 (61,1)	307 (20,1)	24 (1,6)	1524 (100,0)
AM		2	3	742 (50,4)	632 (42,9)	93 (6,3)	5 (0,3)	1472 (100,0)
AT				843 (55,8)	564 (37,4)	97 (6,4)	6 (0,4)	1510 (100,0)
BA		6	2	597 (39,7)	850 (56,6)	53 (3,5)	3 (0,2)	1503 (100,0)
BE			1	703 (46,7)	688 (45,7)	108 (7,2)	6 (0,4)	1505 (100,0)
BG		8	6	571 (38,5)	788 (53,1)	119 (8,0)	7 (0,5)	1485 (100,0)
BY		2	9	477 (32,0)	824 (55,3)	173 (11,6)	16 (1,1)	1490 (100,0)
CH			1	813 (64,0)	415 (32,7)	41 (3,2)	1 (0,1)	1270 (100,0)
CY			1	494 (49,5)	455 (45,6)	44 (4,4)	5 (0,5)	998 (100,0)
CY-TCC		14		290 (60,3)	162 (33,7)	26 (5,4)	3 (0,6)	481 (100,0)
CZ		12	2	676 (38,0)	913 (51,3)	171 (9,6)	19 (1,1)	1779 (100,0)
DE			2	893 (43,9)	1024 (50,3)	116 (5,7)	3 (0,1)	2036 (100,0)
DK			1	913 (60,7)	528 (35,1)	59 (3,9)	5 (0,3)	1505 (100,0)
EE			1	452 (29,8)	856 (56,4)	194 (12,8)	15 (1,0)	1517 (100,0)
ES			1	634 (42,4)	733 (49,0)	118 (7,9)	11 (0,7)	1496 (100,0)
FI			3	521 (46,1)	556 (49,2)	52 (4,6)	2 (0,2)	1131 (100,0)
FR		1		793 (52,9)	573 (38,2)	119 (7,9)	14 (0,9)	1499 (100,0)
GB-GBN		2	2	970 (62,8)	524 (33,9)	39 (2,5)	12 (0,8)	1545 (100,0)
GB-NIR		1		361 (73,1)	125 (25,3)	6 (1,2)	2 (0,4)	494 (100,0)

c_abrv	v3	-2	-1	1	2	3	4	Valid Sum
GE		7	3	906 (60,9)	533 (35,8)	38 (2,6)	10 (0,7)	1487 (100,0)
GR		7	2	690 (46,3)	742 (49,8)	55 (3,7)	2 (0,1)	1489 (100,0)
HR		15	4	504 (34,1)	900 (60,8)	69 (4,7)	7 (0,5)	1480 (100,0)
HU			1	635 (42,0)	743 (49,1)	129 (8,5)	6 (0,4)	1513 (100,0)
IE		4	2	715 (73,3)	250 (25,6)	9 (0,9)	2 (0,2)	976 (100,0)
IS		6		504 (62,8)	282 (35,2)	15 (1,9)	1 (0,1)	802 (100,0)
IT		15		561 (37,3)	821 (54,6)	108 (7,2)	13 (0,9)	1503 (100,0)
LT		7	4	277 (18,6)	920 (61,8)	275 (18,5)	16 (1,1)	1488 (100,0)
LU		2	1	823 (51,2)	683 (42,5)	91 (5,7)	10 (0,6)	1607 (100,0)
LV		2	3	414 (27,6)	709 (47,3)	350 (23,3)	27 (1,8)	1500 (100,0)
MD		2	22	368 (24,1)	872 (57,1)	273 (17,9)	14 (0,9)	1527 (100,0)
ME		7	1	786 (52,1)	690 (45,8)	29 (1,9)	3 (0,2)	1508 (100,0)
MK		17	1	1100 (74,6)	299 (20,3)	70 (4,7)	6 (0,4)	1475 (100,0)
MT		1	1	629 (42,1)	638 (42,7)	186 (12,4)	41 (2,7)	1494 (100,0)
NL				960 (61,9)	545 (35,1)	43 (2,8)	4 (0,3)	1552 (100,0)
NO				713 (65,4)	357 (32,7)	20 (1,8)	1 (0,1)	1091 (100,0)
PL		8	6	561 (38,3)	793 (54,1)	105 (7,2)	6 (0,4)	1465 (100,0)
PT		3		587 (37,9)	859 (55,4)	97 (6,3)	7 (0,5)	1550 (100,0)
RO		10	3	431 (29,2)	725 (49,1)	289 (19,6)	32 (2,2)	1477 (100,0)
RS		12	4	619 (41,4)	831 (55,6)	39 (2,6)	5 (0,3)	1494 (100,0)
RS-KM		15	9	458 (29,0)	669 (42,4)	416 (26,4)	34 (2,2)	1577 (100,0)
RU		2	9	536 (36,2)	734 (49,6)	187 (12,6)	22 (1,5)	1479 (100,0)
SE		23		639 (55,5)	455 (39,5)	54 (4,7)	4 (0,3)	1152 (100,0)
SI		2	1	662 (48,6)	582 (42,7)	114 (8,4)	5 (0,4)	1363 (100,0)
SK		11	3	706 (47,2)	640 (42,8)	135 (9,0)	15 (1,0)	1496 (100,0)
TR			5	1710 (73,6)	565 (24,3)	42 (1,8)	5 (0,2)	2322 (100,0)
UA		7	9	532 (35,7)	779 (52,3)	157 (10,5)	22 (1,5)	1490 (100,0)
Valid Sum				30031 (45,8)	29757 (45,4)	5330 (8,1)	479 (0,7)	65597 (100,0)

v4 - how important in your life: leisure time (Q1D)

Q1

<SHOW CARD 1>

Please say, for each of the following, how important it is in your life.

Q1.D Leisure time

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not at all important

Sweden:

The Swedish questionnaire deviated from the Master Questionnaire regarding the order of items (v1 to v5) in question Q1 "We start with some questions about life in general, leisure time activities and work". Therefore the variables of the Swedish dataset have been changed according to the Master Questionnaire.

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v6) and WVS 2000 (v6).

v4 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v4	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL		10	2	225 (14,8)	769 (50,5)	437 (28,7)	91 (6,0)	1522 (100,0)
AM		4	8	513 (35,0)	747 (51,0)	196 (13,4)	9 (0,6)	1465 (100,0)
AT				665 (44,0)	673 (44,6)	152 (10,1)	20 (1,3)	1510 (100,0)
BA		11	2	501 (33,4)	844 (56,3)	137 (9,1)	17 (1,1)	1499 (100,0)
BE			1	584 (38,8)	747 (49,6)	157 (10,4)	18 (1,2)	1506 (100,0)
BG		15	8	406 (27,5)	822 (55,7)	220 (14,9)	29 (2,0)	1477 (100,0)
BY		4	20	370 (25,1)	777 (52,6)	293 (19,9)	36 (2,4)	1476 (100,0)
CH		1	3	660 (52,1)	511 (40,4)	87 (6,9)	8 (0,6)	1266 (100,0)
CY			1	544 (54,5)	381 (38,2)	65 (6,5)	8 (0,8)	998 (100,0)
CY-TCC		12	3	164 (34,2)	196 (40,8)	100 (20,8)	20 (4,2)	480 (100,0)
CZ		12	5	608 (34,2)	912 (51,4)	213 (12,0)	43 (2,4)	1776 (100,0)
DE			4	708 (34,8)	1060 (52,1)	250 (12,3)	17 (0,8)	2035 (100,0)
DK		1	9	793 (53,0)	598 (39,9)	100 (6,7)	6 (0,4)	1497 (100,0)
EE		2	6	411 (27,2)	810 (53,6)	264 (17,5)	25 (1,7)	1510 (100,0)
ES		2	5	621 (41,6)	740 (49,6)	125 (8,4)	5 (0,3)	1491 (100,0)
FI			5	538 (47,7)	532 (47,1)	55 (4,9)	4 (0,4)	1129 (100,0)
FR				515 (34,3)	768 (51,2)	203 (13,5)	15 (1,0)	1501 (100,0)
GB-GBN		5	3	775 (50,3)	624 (40,5)	124 (8,0)	19 (1,2)	1542 (100,0)
GB-NIR		4	1	251 (51,2)	191 (39,0)	44 (9,0)	4 (0,8)	490 (100,0)

	v4	-2	-1	1	2	3	4	Valid Sum
c_abrv								
GE	10	3		615 (41,4)	615 (41,4)	214 (14,4)	41 (2,8)	1485 (100,0)
GR	8	2		708 (47,6)	713 (47,9)	61 (4,1)	5 (0,3)	1487 (100,0)
HR	16	10		386 (26,2)	917 (62,3)	157 (10,7)	12 (0,8)	1472 (100,0)
HU				621 (41,0)	686 (45,3)	179 (11,8)	28 (1,8)	1514 (100,0)
IE	7			530 (54,4)	389 (39,9)	49 (5,0)	6 (0,6)	974 (100,0)
IS	5	1		317 (39,5)	411 (51,2)	73 (9,1)	2 (0,2)	803 (100,0)
IT	18	11		400 (26,8)	837 (56,2)	217 (14,6)	36 (2,4)	1490 (100,0)
LT	11	12		293 (19,9)	865 (58,6)	287 (19,4)	31 (2,1)	1476 (100,0)
LU	2	1		588 (36,6)	811 (50,5)	189 (11,8)	19 (1,2)	1607 (100,0)
LV	7	15		365 (24,6)	763 (51,4)	321 (21,6)	35 (2,4)	1484 (100,0)
MD	3	20		344 (22,5)	818 (53,6)	331 (21,7)	34 (2,2)	1527 (100,0)
ME	8	7		590 (39,3)	791 (52,7)	109 (7,3)	12 (0,8)	1502 (100,0)
MK	30	2		1026 (70,2)	307 (21,0)	102 (7,0)	26 (1,8)	1461 (100,0)
MT	13	4		718 (48,5)	636 (43,0)	111 (7,5)	15 (1,0)	1480 (100,0)
NL	3	4		827 (53,5)	656 (42,4)	59 (3,8)	4 (0,3)	1546 (100,0)
NO	1			573 (52,6)	463 (42,5)	49 (4,5)	4 (0,4)	1089 (100,0)
PL	7	13		544 (37,3)	723 (49,6)	174 (11,9)	18 (1,2)	1459 (100,0)
PT	0	0		426 (27,4)	959 (61,7)	155 (10,0)	14 (0,9)	1554 (100,0)
RO	23	6		524 (35,9)	676 (46,3)	227 (15,5)	33 (2,3)	1460 (100,0)
RS	25	7		462 (31,2)	867 (58,6)	135 (9,1)	16 (1,1)	1480 (100,0)
RS-KM	16	8		452 (28,7)	632 (40,1)	441 (28,0)	52 (3,3)	1577 (100,0)
RU	3	18		555 (37,8)	612 (41,6)	263 (17,9)	40 (2,7)	1470 (100,0)
SE	36			626 (55,0)	456 (40,1)	50 (4,4)	6 (0,5)	1138 (100,0)
SI	1	6		541 (39,8)	646 (47,6)	156 (11,5)	15 (1,1)	1358 (100,0)
SK	11	4		507 (33,9)	760 (50,9)	197 (13,2)	30 (2,0)	1494 (100,0)
TR	1	10		1206 (52,1)	787 (34,0)	229 (9,9)	92 (4,0)	2314 (100,0)
UA	19	19		457 (31,1)	726 (49,4)	231 (15,7)	55 (3,7)	1469 (100,0)
Valid Sum				25053 (38,3)	31224 (47,8)	7988 (12,2)	1075 (1,6)	65340 (100,0)

v5 - how important in your life: politics (Q1E)

Q1

<SHOW CARD 1>

Please say, for each of the following, how important it is in your life.

Q1.E Politics

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not at all important

Sweden:

The Swedish questionnaire deviated from the Master Questionnaire regarding the order of items (v1 to v5) in question Q1 "We start with some questions about life in general, leisure time activities and work". Therefore the variables of the Swedish dataset have been changed according to the Master Questionnaire.

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v7) and WVS 2000 (v7).

v5 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

Table by c_abrv, Associate values (row priority), weighted by weight_g								
	v5	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL		22	15	49 (3,3)	287 (19,2)	514 (34,3)	647 (43,2)	1497 (100,0)
AM		3	10	237 (16,2)	496 (33,9)	520 (35,5)	211 (14,4)	1464 (100,0)
AT		1	5	168 (11,2)	455 (30,2)	632 (42,0)	250 (16,6)	1505 (100,0)
BA		12	5	128 (8,6)	401 (26,8)	654 (43,7)	313 (20,9)	1496 (100,0)
BE			2	98 (6,5)	382 (25,4)	578 (38,4)	446 (29,7)	1504 (100,0)
BG		21	23	111 (7,6)	364 (25,0)	616 (42,3)	366 (25,1)	1457 (100,0)
BY		5	22	94 (6,4)	466 (31,6)	627 (42,6)	286 (19,4)	1473 (100,0)
CH		4	5	159 (12,6)	406 (32,2)	493 (39,1)	203 (16,1)	1261 (100,0)
CY		3	9	160 (16,2)	307 (31,1)	301 (30,5)	219 (22,2)	987 (100,0)
CY-TCC		11	6	74 (15,5)	146 (30,5)	132 (27,6)	126 (26,4)	478 (100,0)
CZ		14	23	82 (4,7)	295 (16,8)	755 (43,0)	624 (35,5)	1756 (100,0)
DE			10	150 (7,4)	693 (34,2)	828 (40,8)	358 (17,6)	2029 (100,0)
DK			2	178 (11,8)	650 (43,2)	585 (38,9)	92 (6,1)	1505 (100,0)
EE		2	6	44 (2,9)	304 (20,1)	800 (53,0)	362 (24,0)	1510 (100,0)
ES		2	4	80 (5,4)	315 (21,1)	547 (36,7)	549 (36,8)	1491 (100,0)
FI			7	45 (4,0)	289 (25,6)	498 (44,2)	295 (26,2)	1127 (100,0)
FR			2	179 (11,9)	563 (37,6)	467 (31,2)	290 (19,3)	1499 (100,0)
GB-GBN		7	9	133 (8,7)	526 (34,3)	475 (31,0)	400 (26,1)	1534 (100,0)
GB-NIR				51 (10,3)	104 (21,0)	183 (36,9)	158 (31,9)	496 (100,0)

	v5	-2	-1	1	2	3	4	Valid Sum
c_abrv								
GE		6	7	369 (24,9)	567 (38,2)	412 (27,8)	136 (9,2)	1484 (100,0)
GR		5	2	202 (13,5)	572 (38,4)	450 (30,2)	267 (17,9)	1491 (100,0)
HR		21	12	51 (3,5)	312 (21,3)	751 (51,2)	352 (24,0)	1466 (100,0)
HU		1	1	79 (5,2)	283 (18,7)	661 (43,7)	488 (32,3)	1511 (100,0)
IE		8	3	99 (10,2)	274 (28,2)	350 (36,0)	248 (25,5)	971 (100,0)
IS		8	5	97 (12,2)	322 (40,6)	299 (37,7)	76 (9,6)	794 (100,0)
IT		23	10	155 (10,4)	522 (35,1)	491 (33,0)	319 (21,5)	1487 (100,0)
LT		9	12	38 (2,6)	264 (17,9)	757 (51,3)	418 (28,3)	1477 (100,0)
LU		10	5	155 (9,7)	624 (39,1)	510 (32,0)	305 (19,1)	1594 (100,0)
LV		4	5	77 (5,1)	282 (18,9)	694 (46,4)	443 (29,6)	1496 (100,0)
MD		3	16	99 (6,5)	392 (25,6)	696 (45,4)	345 (22,5)	1532 (100,0)
ME		15	7	68 (4,6)	233 (15,6)	631 (42,2)	562 (37,6)	1494 (100,0)
MK		21	2	238 (16,2)	484 (32,9)	415 (28,2)	333 (22,7)	1470 (100,0)
MT		1	3	178 (11,9)	374 (25,1)	526 (35,2)	415 (27,8)	1493 (100,0)
NL		1	3	163 (10,5)	744 (48,1)	504 (32,6)	137 (8,9)	1548 (100,0)
NO				100 (9,2)	542 (49,7)	388 (35,6)	61 (5,6)	1091 (100,0)
PL		8	13	108 (7,4)	311 (21,3)	604 (41,4)	435 (29,8)	1458 (100,0)
PT		3	2	90 (5,8)	323 (20,9)	646 (41,7)	489 (31,6)	1548 (100,0)
RO		13	16	94 (6,4)	273 (18,7)	498 (34,1)	597 (40,8)	1462 (100,0)
RS		18	13	95 (6,4)	340 (23,0)	650 (43,9)	395 (26,7)	1480 (100,0)
RS-KM		21	20	302 (19,4)	475 (30,4)	616 (39,5)	167 (10,7)	1560 (100,0)
RU		4	38	118 (8,1)	407 (28,1)	607 (41,9)	316 (21,8)	1448 (100,0)
SE		47		81 (7,2)	419 (37,2)	517 (45,9)	110 (9,8)	1127 (100,0)
SI		3	6	37 (2,7)	186 (13,7)	706 (52,0)	429 (31,6)	1358 (100,0)
SK		16	8	62 (4,2)	280 (18,8)	696 (46,8)	448 (30,1)	1486 (100,0)
TR		5	20	467 (20,3)	706 (30,7)	491 (21,3)	637 (27,7)	2301 (100,0)
UA		9	19	166 (11,2)	375 (25,4)	515 (34,8)	423 (28,6)	1479 (100,0)
Valid Sum				6008 (9,2)	18335 (28,1)	25286 (38,8)	15546 (23,9)	65175 (100,0)

v6 - how important in your life: religion (Q1F)

Q1

<SHOW CARD 1>

Please say, for each of the following, how important it is in your life.

Q1.F Religion

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very important

2 quite important

3 not important

4 not at all important

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v9) and WVS 2000 (v9).

v6 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v6	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL		16	30	241 (16,2)	547 (36,8)	421 (28,3)	279 (18,8)	1488 (100,0)
AM		5	4	672 (45,8)	567 (38,6)	184 (12,5)	45 (3,1)	1468 (100,0)
AT			11	275 (18,3)	434 (28,9)	507 (33,8)	284 (18,9)	1500 (100,0)
BA		13	14	415 (27,9)	796 (53,6)	205 (13,8)	69 (4,6)	1485 (100,0)
BE				199 (13,2)	414 (27,5)	499 (33,1)	395 (26,2)	1507 (100,0)
BG		27	47	260 (18,2)	516 (36,2)	475 (33,3)	175 (12,3)	1426 (100,0)
BY		13	32	210 (14,4)	594 (40,9)	446 (30,7)	204 (14,0)	1454 (100,0)
CH		9	10	208 (16,6)	320 (25,6)	435 (34,7)	289 (23,1)	1252 (100,0)
CY				594 (59,5)	323 (32,3)	71 (7,1)	11 (1,1)	999 (100,0)
CY-TCC		9	1	218 (44,9)	192 (39,5)	57 (11,7)	19 (3,9)	486 (100,0)
CZ		29	23	110 (6,3)	213 (12,2)	435 (25,0)	982 (56,4)	1740 (100,0)
DE		4	16	192 (9,5)	517 (25,6)	624 (30,9)	685 (33,9)	2018 (100,0)
DK		1	2	129 (8,6)	315 (20,9)	734 (48,8)	326 (21,7)	1504 (100,0)
EE		2	19	76 (5,1)	248 (16,6)	665 (44,4)	508 (33,9)	1497 (100,0)
ES		2	2	216 (14,5)	337 (22,6)	457 (30,6)	483 (32,4)	1493 (100,0)
FI			11	133 (11,8)	204 (18,2)	367 (32,7)	419 (37,3)	1123 (100,0)
FR		2	1	188 (12,6)	351 (23,4)	518 (34,6)	440 (29,4)	1497 (100,0)
GB-GBN		4	7	254 (16,5)	377 (24,5)	423 (27,5)	484 (31,5)	1538 (100,0)
GB-NIR		3	1	162 (32,9)	126 (25,6)	118 (24,0)	86 (17,5)	492 (100,0)
GE		5	23	973 (66,2)	425 (28,9)	65 (4,4)	7 (0,5)	1470 (100,0)
GR		2		648 (43,3)	605 (40,5)	174 (11,6)	68 (4,5)	1495 (100,0)
HR		20	15	276 (18,9)	776 (53,1)	295 (20,2)	115 (7,9)	1462 (100,0)
HU		3	1	230 (15,2)	402 (26,6)	497 (32,9)	380 (25,2)	1509 (100,0)
IE		10	3	272 (28,1)	344 (35,5)	226 (23,3)	127 (13,1)	969 (100,0)
IS		6	2	166 (20,8)	249 (31,1)	283 (35,4)	102 (12,8)	800 (100,0)

	v6	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IT		21	6	507 (34,0)	623 (41,7)	244 (16,3)	119 (8,0)	1493 (100,0)
LT		10	21	147 (10,0)	511 (34,8)	623 (42,4)	187 (12,7)	1468 (100,0)
LU		12	5	270 (17,0)	387 (24,3)	495 (31,1)	440 (27,6)	1592 (100,0)
LV		4	6	142 (9,5)	314 (21,0)	595 (39,8)	445 (29,7)	1496 (100,0)
MD		5	12	521 (34,0)	676 (44,1)	269 (17,5)	68 (4,4)	1534 (100,0)
ME		11	31	547 (37,1)	602 (40,8)	216 (14,7)	109 (7,4)	1474 (100,0)
MK		21	6	631 (43,1)	553 (37,7)	189 (12,9)	92 (6,3)	1465 (100,0)
MT		2	1	879 (58,8)	418 (28,0)	144 (9,6)	53 (3,5)	1494 (100,0)
NL		2	3	266 (17,2)	357 (23,1)	549 (35,5)	376 (24,3)	1548 (100,0)
NO				151 (13,9)	258 (23,7)	471 (43,3)	209 (19,2)	1089 (100,0)
PL		10	12	464 (31,8)	634 (43,5)	288 (19,8)	71 (4,9)	1457 (100,0)
PT		3		249 (16,1)	640 (41,3)	478 (30,8)	183 (11,8)	1550 (100,0)
RO		7	4	814 (55,1)	469 (31,7)	146 (9,9)	49 (3,3)	1478 (100,0)
RS		18	18	274 (18,6)	825 (55,9)	277 (18,8)	100 (6,8)	1476 (100,0)
RS-KM		20	11	754 (48,0)	677 (43,1)	115 (7,3)	25 (1,6)	1571 (100,0)
RU		10	53	227 (15,9)	495 (34,7)	454 (31,8)	251 (17,6)	1427 (100,0)
SE		41		94 (8,3)	154 (13,6)	394 (34,7)	492 (43,4)	1134 (100,0)
SI		4	8	181 (13,4)	355 (26,2)	498 (36,8)	320 (23,6)	1354 (100,0)
SK		14	11	391 (26,3)	438 (29,5)	354 (23,8)	302 (20,3)	1485 (100,0)
TR		5	6	1849 (79,9)	390 (16,8)	45 (1,9)	31 (1,3)	2315 (100,0)
UA		9	43	383 (26,3)	564 (38,8)	319 (21,9)	189 (13,0)	1455 (100,0)
Valid Sum				17058 (26,2)	20532 (31,6)	16344 (25,1)	11093 (17,1)	65027 (100,0)

v7 - how often discuss politics with friends (Q2)

Q2

When you get together with your friends, would you say you discuss political matters frequently, occasionally or never?

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 frequently
- 2 occasionally
- 3 never

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v37) and WVS 2000 (v32).

v7 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v7	-2	-1	1	2	3	Valid Sum
c_abrv							
		M	M				
AL		12	22	188 (12,5)	756 (50,4)	555 (37,0)	1499 (100,0)
AM		1	7	290 (19,7)	723 (49,2)	456 (31,0)	1469 (100,0)
AT			5	264 (17,5)	945 (62,8)	296 (19,7)	1505 (100,0)
BA		8	8	207 (13,8)	834 (55,7)	455 (30,4)	1496 (100,0)
BE			1	143 (9,5)	814 (54,0)	550 (36,5)	1507 (100,0)
BG		12	8	226 (15,3)	820 (55,4)	434 (29,3)	1480 (100,0)
BY			9	213 (14,3)	900 (60,4)	378 (25,4)	1491 (100,0)
CH		5	1	237 (18,7)	701 (55,4)	327 (25,8)	1265 (100,0)
CY			1	130 (13,0)	483 (48,4)	385 (38,6)	998 (100,0)
CY-TCC			1	69 (14,0)	258 (52,2)	167 (33,8)	494 (100,0)
CZ		13	14	176 (10,0)	1126 (63,8)	464 (26,3)	1766 (100,0)
DE		0	14	417 (20,6)	1264 (62,5)	343 (16,9)	2024 (100,0)
DK			1	400 (26,6)	843 (56,0)	263 (17,5)	1506 (100,0)
EE		2	4	178 (11,8)	1015 (67,1)	320 (21,2)	1513 (100,0)
ES			2	144 (9,6)	711 (47,6)	639 (42,8)	1494 (100,0)
FI			6	137 (12,1)	758 (67,2)	233 (20,7)	1128 (100,0)
FR		2		269 (17,9)	839 (56,0)	391 (26,1)	1499 (100,0)
GB-GBN		5	3	199 (12,9)	698 (45,3)	643 (41,8)	1540 (100,0)
GB-NIR		3	7	31 (6,4)	196 (40,4)	258 (53,2)	485 (100,0)
GE		3	5	687 (46,1)	661 (44,4)	141 (9,5)	1489 (100,0)
GR		7	1	338 (22,7)	736 (49,4)	417 (28,0)	1491 (100,0)
HR		3	13	127 (8,6)	823 (55,6)	531 (35,9)	1481 (100,0)
HU		1		113 (7,5)	846 (56,0)	552 (36,5)	1511 (100,0)
IE		1	8	118 (12,1)	459 (47,2)	395 (40,6)	972 (100,0)
IS		4		232 (28,9)	461 (57,3)	111 (13,8)	804 (100,0)
IT		11		291 (19,3)	786 (52,1)	431 (28,6)	1508 (100,0)
LT		7	15	133 (9,0)	996 (67,4)	348 (23,6)	1477 (100,0)
LU		2	4	300 (18,7)	937 (58,5)	366 (22,8)	1603 (100,0)
LV		3	6	221 (14,8)	934 (62,3)	343 (22,9)	1498 (100,0)
MD		8	18	105 (6,9)	1034 (67,8)	387 (25,4)	1526 (100,0)

	v7	-2	-1	1	2	3	Valid Sum
c_abrv							
ME		8	15	92 (6,2)	738 (49,4)	664 (44,4)	1494 (100,0)
MK		18	17	258 (17,7)	798 (54,7)	402 (27,6)	1458 (100,0)
MT		5	4	151 (10,1)	837 (56,3)	500 (33,6)	1488 (100,0)
NL		1	2	240 (15,5)	978 (63,1)	331 (21,4)	1549 (100,0)
NO				243 (22,3)	717 (65,8)	129 (11,8)	1089 (100,0)
PL			25	207 (14,2)	862 (59,3)	385 (26,5)	1454 (100,0)
PT		0	0	272 (17,5)	786 (50,6)	495 (31,9)	1553 (100,0)
RO		11	4	95 (6,4)	754 (51,1)	626 (42,4)	1475 (100,0)
RS		11	6	197 (13,2)	817 (54,6)	481 (32,2)	1495 (100,0)
RS-KM		23	6	158 (10,1)	1057 (67,2)	357 (22,7)	1572 (100,0)
RU		4	13	174 (11,8)	795 (54,0)	503 (34,2)	1472 (100,0)
SE		7	50	127 (11,4)	778 (69,7)	212 (19,0)	1117 (100,0)
SI		1	2	91 (6,7)	798 (58,5)	474 (34,8)	1363 (100,0)
SK		6	8	106 (7,1)	917 (61,3)	472 (31,6)	1495 (100,0)
TR		8	3	253 (10,9)	1105 (47,7)	957 (41,3)	2315 (100,0)
UA		3	9	274 (18,3)	865 (57,9)	356 (23,8)	1495 (100,0)
Valid Sum				9521 (14,6)	36959 (56,5)	18923 (28,9)	65403 (100,0)

v8 - taking all things together how happy are you (Q3)

Q3

<SHOW CARD 3>

Taking all things together, would you say you are:

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very happy

2 quite happy

3 not very happy

4 not at all happy

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v10) and WVS 2000 (v11).

v8 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v8	-2	-1	1	2	3	4	Valid Sum
c_abrv								
	M	M						
AL	7	19		185 (12,3)	841 (55,8)	424 (28,1)	58 (3,8)	1508 (100,0)
AM	3	5		317 (21,6)	803 (54,7)	294 (20,0)	54 (3,7)	1468 (100,0)
AT		13		434 (29,0)	894 (59,7)	146 (9,7)	24 (1,6)	1498 (100,0)
BA	5	4		323 (21,5)	973 (64,7)	187 (12,4)	21 (1,4)	1504 (100,0)
BE	2			670 (44,5)	751 (49,9)	71 (4,7)	12 (0,8)	1504 (100,0)
BG	8	12		229 (15,5)	662 (44,7)	496 (33,5)	94 (6,3)	1481 (100,0)
BY	8	107		158 (11,4)	978 (70,7)	217 (15,7)	31 (2,2)	1384 (100,0)
CH	1	5		532 (42,1)	642 (50,8)	82 (6,5)	8 (0,6)	1264 (100,0)
CY				321 (32,1)	530 (53,1)	121 (12,1)	27 (2,7)	999 (100,0)
CY-TCC	1	4		138 (28,2)	236 (48,3)	86 (17,6)	29 (5,9)	489 (100,0)
CZ	23	11		244 (13,9)	1252 (71,2)	232 (13,2)	30 (1,7)	1758 (100,0)
DE	2	41		304 (15,2)	1347 (67,5)	303 (15,2)	42 (2,1)	1996 (100,0)
DK	1	4		708 (47,1)	744 (49,5)	47 (3,1)	3 (0,2)	1502 (100,0)
EE	1	15		159 (10,6)	1037 (69,1)	282 (18,8)	23 (1,5)	1501 (100,0)
ES		3		430 (28,8)	915 (61,2)	128 (8,6)	22 (1,5)	1495 (100,0)
FI		13		169 (15,1)	804 (71,7)	129 (11,5)	19 (1,7)	1121 (100,0)
FR	1			535 (35,7)	840 (56,0)	104 (6,9)	20 (1,3)	1499 (100,0)
GB-GBN	1	2		658 (42,5)	766 (49,5)	106 (6,8)	18 (1,2)	1548 (100,0)
GB-NIR	1	6		199 (40,8)	265 (54,3)	22 (4,5)	2 (0,4)	488 (100,0)
GE	5	7		240 (16,2)	777 (52,3)	419 (28,2)	50 (3,4)	1486 (100,0)
GR	1	2		373 (24,9)	817 (54,6)	245 (16,4)	60 (4,0)	1495 (100,0)
HR	3	18		259 (17,5)	970 (65,6)	208 (14,1)	41 (2,8)	1478 (100,0)
HU	3	3		249 (16,5)	946 (62,8)	260 (17,3)	52 (3,5)	1507 (100,0)
IE	2	1		455 (46,5)	477 (48,7)	40 (4,1)	7 (0,7)	979 (100,0)
IS	5			411 (51,1)	366 (45,5)	23 (2,9)	4 (0,5)	804 (100,0)
IT	7	6		280 (18,6)	985 (65,4)	199 (13,2)	42 (2,8)	1506 (100,0)
LT	6	66		91 (6,4)	893 (62,6)	415 (29,1)	27 (1,9)	1426 (100,0)
LU	2	4		605 (37,7)	902 (56,2)	79 (4,9)	18 (1,1)	1604 (100,0)

	v8	-2	-1	1	2	3	4	Valid Sum
c_abrv								
LV		3	13	147 (9,9)	975 (65,4)	348 (23,4)	20 (1,3)	1490 (100,0)
MD		1	14	142 (9,3)	863 (56,2)	470 (30,6)	60 (3,9)	1535 (100,0)
ME		4	6	329 (21,9)	946 (62,9)	212 (14,1)	18 (1,2)	1505 (100,0)
MK		37	16	344 (23,9)	857 (59,5)	171 (11,9)	68 (4,7)	1440 (100,0)
MT			1	530 (35,4)	808 (54,0)	142 (9,5)	16 (1,1)	1496 (100,0)
NL		1	2	870 (56,1)	629 (40,6)	47 (3,0)	5 (0,3)	1551 (100,0)
NO				445 (40,9)	595 (54,6)	45 (4,1)	4 (0,4)	1089 (100,0)
PL		1	38	289 (20,1)	961 (66,7)	168 (11,7)	22 (1,5)	1440 (100,0)
PT			6	261 (16,9)	1135 (73,3)	136 (8,8)	16 (1,0)	1548 (100,0)
RO		3	6	201 (13,6)	890 (60,1)	333 (22,5)	56 (3,8)	1480 (100,0)
RS		10	20	203 (13,7)	912 (61,5)	311 (21,0)	57 (3,8)	1483 (100,0)
RS-KM		21	8	323 (20,5)	1073 (68,3)	169 (10,8)	7 (0,4)	1572 (100,0)
RU		4	59	152 (10,7)	889 (62,3)	356 (24,9)	30 (2,1)	1427 (100,0)
SE		8	15	352 (30,6)	677 (58,8)	109 (9,5)	13 (1,1)	1151 (100,0)
SI		2	6	314 (23,1)	809 (59,6)	211 (15,5)	23 (1,7)	1357 (100,0)
SK		6	15	207 (13,9)	1019 (68,5)	233 (15,7)	29 (1,9)	1488 (100,0)
TR			3	636 (27,4)	1104 (47,5)	360 (15,5)	224 (9,6)	2324 (100,0)
UA		1	38	192 (13,1)	840 (57,2)	367 (25,0)	69 (4,7)	1468 (100,0)
Valid Sum				15613 (24,0)	38395 (58,9)	9553 (14,7)	1575 (2,4)	65136 (100,0)

v9 - describe your state of health these days (Q4)

Q4

<SHOW CARD 4>

All in all, how would you describe your state of health these days? Would you say it is

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very good

2 good

3 fair

4 poor

5 very poor

v9 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v9	-2	-1	1	2	3	4	5	Valid Sum
c_abrv	M M							
AL	8	8	352 (23,2)	490 (32,3)	529 (34,8)	144 (9,5)	3 (0,2)	1518 (100,0)
AM	2		196 (13,3)	503 (34,1)	550 (37,3)	178 (12,1)	48 (3,3)	1475 (100,0)
AT		1	436 (28,9)	669 (44,4)	303 (20,1)	83 (5,5)	17 (1,1)	1508 (100,0)
BA	2	1	338 (22,4)	647 (42,9)	361 (23,9)	143 (9,5)	20 (1,3)	1509 (100,0)
BE			421 (27,9)	690 (45,8)	305 (20,2)	69 (4,6)	22 (1,5)	1507 (100,0)
BG	1	1	246 (16,4)	589 (39,3)	462 (30,8)	165 (11,0)	36 (2,4)	1498 (100,0)
BY	1	6	57 (3,8)	462 (31,0)	741 (49,7)	210 (14,1)	22 (1,5)	1492 (100,0)
CH	1	2	458 (36,1)	554 (43,7)	207 (16,3)	41 (3,2)	8 (0,6)	1268 (100,0)
CY			428 (42,8)	347 (34,7)	181 (18,1)	36 (3,6)	7 (0,7)	999 (100,0)
CY-TCC	1	1	112 (22,8)	225 (45,7)	120 (24,4)	31 (6,3)	4 (0,8)	492 (100,0)
CZ	2	1	427 (23,8)	739 (41,3)	471 (26,3)	133 (7,4)	21 (1,2)	1791 (100,0)
DE	2	2	445 (21,9)	866 (42,6)	544 (26,7)	153 (7,5)	26 (1,3)	2034 (100,0)
DK		1	706 (46,8)	495 (32,8)	236 (15,7)	53 (3,5)	17 (1,1)	1507 (100,0)
EE	2		211 (13,9)	581 (38,3)	569 (37,5)	129 (8,5)	26 (1,7)	1516 (100,0)
ES			434 (29,0)	672 (44,9)	311 (20,8)	66 (4,4)	13 (0,9)	1496 (100,0)
FI		6	107 (9,5)	549 (48,7)	400 (35,5)	55 (4,9)	17 (1,5)	1128 (100,0)
FR		1	428 (28,6)	621 (41,4)	336 (22,4)	96 (6,4)	18 (1,2)	1499 (100,0)
GB-GBN			521 (33,6)	617 (39,8)	270 (17,4)	103 (6,6)	38 (2,5)	1549 (100,0)
GB-NIR	3		169 (34,3)	187 (38,0)	81 (16,5)	43 (8,7)	12 (2,4)	492 (100,0)
GE	4	1	185 (12,4)	528 (35,4)	497 (33,3)	210 (14,1)	72 (4,8)	1492 (100,0)
GR	1	1	606 (40,5)	551 (36,8)	261 (17,4)	63 (4,2)	15 (1,0)	1496 (100,0)
HR	4	2	266 (17,8)	582 (39,0)	424 (28,4)	182 (12,2)	39 (2,6)	1493 (100,0)
HU			227 (15,0)	550 (36,4)	463 (30,6)	207 (13,7)	65 (4,3)	1512 (100,0)
IE	8	2	502 (51,6)	336 (34,6)	110 (11,3)	19 (2,0)	5 (0,5)	972 (100,0)
IS	5		348 (43,3)	254 (31,6)	160 (19,9)	34 (4,2)	7 (0,9)	803 (100,0)
IT	5	2	277 (18,3)	671 (44,4)	483 (32,0)	69 (4,6)	11 (0,7)	1511 (100,0)
LT	1	2	151 (10,1)	595 (39,8)	555 (37,1)	168 (11,2)	26 (1,7)	1495 (100,0)
LU		1	469 (29,2)	755 (47,0)	313 (19,5)	53 (3,3)	18 (1,1)	1608 (100,0)
LV	1	2	86 (5,7)	585 (38,9)	639 (42,5)	174 (11,6)	18 (1,2)	1502 (100,0)
MD		4	85 (5,5)	587 (38,0)	553 (35,8)	243 (15,7)	78 (5,0)	1546 (100,0)

	v9	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
ME		4		353 (23,3)	517 (34,2)	467 (30,9)	154 (10,2)	21 (1,4)	1512 (100,0)
MK		3	2	493 (33,2)	565 (38,0)	300 (20,2)	98 (6,6)	31 (2,1)	1487 (100,0)
MT		2		378 (25,3)	658 (44,0)	381 (25,5)	70 (4,7)	8 (0,5)	1495 (100,0)
NL				435 (28,0)	763 (49,1)	305 (19,6)	41 (2,6)	9 (0,6)	1553 (100,0)
NO				397 (36,4)	447 (41,0)	190 (17,4)	50 (4,6)	6 (0,6)	1090 (100,0)
PL		2		271 (18,3)	629 (42,6)	346 (23,4)	210 (14,2)	21 (1,4)	1477 (100,0)
PT				254 (16,4)	893 (57,5)	333 (21,4)	65 (4,2)	8 (0,5)	1553 (100,0)
RO		2	3	216 (14,5)	639 (43,0)	441 (29,7)	145 (9,8)	44 (3,0)	1485 (100,0)
RS		10	2	222 (14,8)	544 (36,2)	509 (33,9)	179 (11,9)	47 (3,1)	1501 (100,0)
RS-KM		16	1	342 (21,6)	656 (41,4)	518 (32,7)	63 (4,0)	5 (0,3)	1584 (100,0)
RU		1	8	55 (3,7)	380 (25,6)	772 (52,1)	243 (16,4)	32 (2,2)	1482 (100,0)
SE		3	6	329 (28,2)	596 (51,2)	180 (15,5)	60 (5,2)		1165 (100,0)
SI		1		265 (19,4)	609 (44,6)	326 (23,9)	128 (9,4)	38 (2,8)	1366 (100,0)
SK		6	4	291 (19,4)	620 (41,4)	389 (26,0)	152 (10,1)	47 (3,1)	1499 (100,0)
TR			6	315 (13,6)	1174 (50,6)	567 (24,4)	228 (9,8)	36 (1,6)	2320 (100,0)
UA		2	2	62 (4,1)	426 (28,3)	744 (49,5)	217 (14,4)	54 (3,6)	1503 (100,0)
Valid Sum				14372 (21,8)	26613 (40,5)	18203 (27,7)	5456 (8,3)	1136 (1,7)	65780 (100,0)

v10 - do you belong to: welfare organisation (Q5aA)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.A Social welfare services for elderly, handicapped or deprived people

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v39).

v10 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v10	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1415 (92,2)	119 (7,8)	1534 (100,0)
AM					1448 (98,0)	29 (2,0)	1477 (100,0)
AT			7	4	1390 (92,7)	109 (7,3)	1499 (100,0)
BA					1495 (98,9)	17 (1,1)	1512 (100,0)
BE			2	1	1369 (91,0)	135 (9,0)	1504 (100,0)
BG			8	2	1469 (98,5)	22 (1,5)	1491 (100,0)
BY					1468 (97,9)	32 (2,1)	1500 (100,0)
CH			12		1172 (93,1)	87 (6,9)	1259 (100,0)
CY					962 (96,3)	37 (3,7)	999 (100,0)
CY-TCC					479 (96,8)	16 (3,2)	495 (100,0)
CZ			75	9	1606 (93,9)	104 (6,1)	1710 (100,0)
DE			3	2	1921 (94,4)	113 (5,6)	2034 (100,0)
DK			3	6	1326 (88,5)	173 (11,5)	1499 (100,0)
EE			2	3	1436 (94,9)	77 (5,1)	1513 (100,0)
ES			2	4	1465 (98,3)	25 (1,7)	1490 (100,0)
FI					1042 (91,9)	92 (8,1)	1134 (100,0)
FR			3		1391 (92,9)	107 (7,1)	1498 (100,0)
GB-GBN			2		1469 (95,0)	78 (5,0)	1547 (100,0)
GB-NIR			168		299 (91,7)	27 (8,3)	326 (100,0)
GE			1		1490 (99,5)	7 (0,5)	1497 (100,0)
GR					1476 (98,5)	22 (1,5)	1498 (100,0)
HR			149	5	1301 (96,8)	43 (3,2)	1344 (100,0)
HU			1		1497 (99,1)	14 (0,9)	1511 (100,0)
IE			483		457 (91,4)	43 (8,6)	500 (100,0)
IS					644 (79,7)	164 (20,3)	808 (100,0)
IT					1453 (95,7)	66 (4,3)	1519 (100,0)
LT					1471 (98,1)	28 (1,9)	1499 (100,0)
LU			3	0	1403 (87,4)	203 (12,6)	1606 (100,0)
LV			4	1	1466 (97,7)	35 (2,3)	1501 (100,0)
MD					1475 (95,1)	76 (4,9)	1551 (100,0)
ME					1475 (97,3)	41 (2,7)	1516 (100,0)
MK				1	1456 (97,7)	35 (2,3)	1491 (100,0)
MT					1471 (98,3)	26 (1,7)	1497 (100,0)
NL			7	2	1218 (79,0)	324 (21,0)	1542 (100,0)
NO					991 (90,9)	99 (9,1)	1090 (100,0)
PL			18		1445 (98,9)	16 (1,1)	1461 (100,0)
PT			8	1	1457 (94,4)	87 (5,6)	1544 (100,0)
RO					1432 (96,2)	57 (3,8)	1489 (100,0)
RS					1473 (97,4)	39 (2,6)	1512 (100,0)
RS-KM					1480 (92,4)	121 (7,6)	1601 (100,0)
RU			4	3	1466 (98,9)	17 (1,1)	1483 (100,0)
SE					1083 (92,2)	91 (7,8)	1174 (100,0)
SI			2	1	1264 (92,7)	100 (7,3)	1364 (100,0)
SK			48	10	1407 (97,0)	44 (3,0)	1451 (100,0)
TR			692	1	1606 (98,3)	27 (1,7)	1633 (100,0)
UA				1	1489 (98,9)	17 (1,1)	1506 (100,0)
Valid Sum					60968 (95,0)	3241 (5,0)	64209 (100,0)

v11 - do you belong to: religious organisation (Q5aB)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.B Religious or church organisations

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v40).

v11 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v11	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1355 (88,3)	179 (11,7)	1534 (100,0)
AM					1443 (97,7)	34 (2,3)	1477 (100,0)
AT			7	7	1296 (86,6)	201 (13,4)	1497 (100,0)
BA					1455 (96,2)	57 (3,8)	1512 (100,0)
BE			2	1	1409 (93,6)	96 (6,4)	1505 (100,0)
BG			6		1475 (98,7)	19 (1,3)	1494 (100,0)
BY					1482 (98,8)	18 (1,2)	1500 (100,0)
CH			12		1083 (86,0)	176 (14,0)	1259 (100,0)
CY					948 (94,9)	51 (5,1)	999 (100,0)
CY-TCC					486 (98,2)	9 (1,8)	495 (100,0)
CZ			71	6	1603 (93,4)	114 (6,6)	1717 (100,0)
DE			3	2	1815 (89,2)	220 (10,8)	2035 (100,0)
DK			3	6	576 (38,4)	923 (61,6)	1499 (100,0)
EE			2	2	1402 (92,6)	112 (7,4)	1514 (100,0)
ES			2	4	1426 (95,7)	64 (4,3)	1490 (100,0)
FI					830 (73,2)	304 (26,8)	1134 (100,0)
FR			3		1442 (96,3)	56 (3,7)	1498 (100,0)
GB-GBN			3		1356 (87,7)	191 (12,3)	1547 (100,0)
GB-NIR			142		200 (56,7)	153 (43,3)	353 (100,0)
GE			2		1437 (96,1)	59 (3,9)	1496 (100,0)
GR					1474 (98,4)	24 (1,6)	1498 (100,0)
HR			148	3	1218 (90,5)	128 (9,5)	1346 (100,0)
HU			1		1420 (93,9)	92 (6,1)	1512 (100,0)
IE			444		385 (71,6)	153 (28,4)	538 (100,0)
IS					295 (36,5)	513 (63,5)	808 (100,0)
IT					1365 (89,9)	154 (10,1)	1519 (100,0)
LT					1428 (95,3)	71 (4,7)	1499 (100,0)
LU			6		1491 (93,0)	112 (7,0)	1603 (100,0)
LV			3	2	1393 (92,8)	108 (7,2)	1501 (100,0)
MD					1326 (85,5)	225 (14,5)	1551 (100,0)
ME					1463 (96,5)	53 (3,5)	1516 (100,0)
MK				1	1437 (96,3)	55 (3,7)	1492 (100,0)
MT					1361 (90,9)	136 (9,1)	1497 (100,0)
NL			8	1	1063 (68,9)	480 (31,1)	1543 (100,0)
NO					943 (86,5)	147 (13,5)	1090 (100,0)
PL			16		1406 (96,1)	57 (3,9)	1463 (100,0)
PT			8	1	1475 (95,5)	69 (4,5)	1544 (100,0)
RO					1355 (91,0)	134 (9,0)	1489 (100,0)
RS					1462 (96,7)	50 (3,3)	1512 (100,0)
RS-KM					1473 (92,0)	128 (8,0)	1601 (100,0)
RU			3	5	1464 (98,8)	18 (1,2)	1482 (100,0)
SE					1041 (88,7)	133 (11,3)	1174 (100,0)
SI			2	3	1232 (90,5)	129 (9,5)	1361 (100,0)
SK			43	7	1357 (92,9)	103 (7,1)	1460 (100,0)
TR		692			1612 (98,7)	21 (1,3)	1633 (100,0)
UA			2		1467 (97,5)	38 (2,5)	1505 (100,0)
Valid Sum					57925 (90,1)	6367 (9,9)	64292 (100,0)

v12 - do you belong to: cultural activities (Q5aC)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.C Education, arts, music or cultural activities

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v41).

v12 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v12	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1365 (89,0)	169 (11,0)	1534 (100,0)
AM					1437 (97,3)	40 (2,7)	1477 (100,0)
AT			7	6	1367 (91,3)	130 (8,7)	1497 (100,0)
BA					1485 (98,2)	27 (1,8)	1512 (100,0)
BE			2	1	1267 (84,2)	238 (15,8)	1505 (100,0)
BG			6		1422 (95,2)	72 (4,8)	1494 (100,0)
BY					1444 (96,3)	56 (3,7)	1500 (100,0)
CH			12		1094 (86,9)	165 (13,1)	1259 (100,0)
CY					950 (95,1)	49 (4,9)	999 (100,0)
CY-TCC					473 (95,6)	22 (4,4)	495 (100,0)
CZ			72	6	1532 (89,3)	183 (10,7)	1715 (100,0)
DE			3	2	1907 (93,8)	127 (6,2)	2034 (100,0)
DK			3	6	1151 (76,8)	347 (23,2)	1498 (100,0)
EE			2	2	1333 (88,0)	181 (12,0)	1514 (100,0)
ES			2	4	1419 (95,2)	71 (4,8)	1490 (100,0)
FI					1007 (88,8)	127 (11,2)	1134 (100,0)
FR			3		1354 (90,4)	144 (9,6)	1498 (100,0)
GB-GBN			2		1384 (89,5)	163 (10,5)	1547 (100,0)
GB-NIR			171		293 (90,7)	30 (9,3)	323 (100,0)
GE			2		1479 (98,9)	17 (1,1)	1496 (100,0)
GR					1428 (95,3)	70 (4,7)	1498 (100,0)
HR			149	5	1234 (91,8)	110 (8,2)	1344 (100,0)
HU			1		1473 (97,4)	39 (2,6)	1512 (100,0)
IE			473		434 (85,4)	74 (14,6)	508 (100,0)
IS					680 (84,2)	128 (15,8)	808 (100,0)
IT					1396 (91,9)	123 (8,1)	1519 (100,0)
LT					1441 (96,1)	58 (3,9)	1499 (100,0)
LU			3	1	1353 (84,3)	252 (15,7)	1605 (100,0)
LV			4		1392 (92,7)	110 (7,3)	1502 (100,0)
MD					1477 (95,2)	74 (4,8)	1551 (100,0)
ME					1471 (97,0)	45 (3,0)	1516 (100,0)
MK				1	1380 (92,5)	112 (7,5)	1492 (100,0)
MT					1415 (94,5)	82 (5,5)	1497 (100,0)
NL			7	1	964 (62,4)	580 (37,6)	1544 (100,0)
NO					959 (88,0)	131 (12,0)	1090 (100,0)
PL			18		1445 (98,9)	16 (1,1)	1461 (100,0)
PT			9		1476 (95,6)	68 (4,4)	1544 (100,0)
RO					1431 (96,1)	58 (3,9)	1489 (100,0)
RS					1445 (95,6)	67 (4,4)	1512 (100,0)
RS-KM					1464 (91,4)	137 (8,6)	1601 (100,0)
RU			2	2	1441 (97,0)	44 (3,0)	1485 (100,0)
SE					1031 (87,8)	143 (12,2)	1174 (100,0)
SI			3	1	1190 (87,3)	173 (12,7)	1363 (100,0)
SK			45	5	1391 (95,4)	67 (4,6)	1458 (100,0)
TR			692		1589 (97,2)	45 (2,8)	1634 (100,0)
UA					1481 (98,3)	26 (1,7)	1507 (100,0)
Valid Sum					59044 (91,9)	5190 (8,1)	64234 (100,0)

v13 - do you belong to: trade unions (Q5aD)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.D Trade unions

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v42).

v13 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v13	-5	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M				
AL				1423 (92,8)	111 (7,2)		1534 (100,0)
AM				1447 (98,0)	30 (2,0)		1477 (100,0)
AT		8	8	1377 (92,1)	118 (7,9)		1495 (100,0)
BA				1479 (97,8)	33 (2,2)		1512 (100,0)
BE		2	1	1278 (84,9)	227 (15,1)		1505 (100,0)
BG		8		1414 (94,8)	78 (5,2)		1492 (100,0)
BY				912 (60,8)	588 (39,2)		1500 (100,0)
CH		12		1198 (95,2)	60 (4,8)		1258 (100,0)
CY		2		951 (95,4)	46 (4,6)		997 (100,0)
CY-TCC				466 (94,1)	29 (5,9)		495 (100,0)
CZ		79	5	1604 (93,9)	104 (6,1)		1708 (100,0)
DE		3	2	1896 (93,2)	138 (6,8)		2034 (100,0)
DK		3	6	677 (45,2)	821 (54,8)		1498 (100,0)
EE		3		1425 (94,1)	90 (5,9)		1515 (100,0)
ES		2	4	1419 (95,2)	71 (4,8)		1490 (100,0)
FI				752 (66,3)	382 (33,7)		1134 (100,0)
FR		3		1417 (94,6)	81 (5,4)		1498 (100,0)
GB-GBN		2		1441 (93,1)	106 (6,9)		1547 (100,0)
GB-NIR		173		299 (92,9)	23 (7,1)		322 (100,0)
GE		2		1447 (96,7)	49 (3,3)		1496 (100,0)
GR				1444 (96,4)	54 (3,6)		1498 (100,0)
HR		145	3	1262 (93,5)	88 (6,5)		1350 (100,0)
HU		1		1455 (96,3)	56 (3,7)		1511 (100,0)
IE		484		438 (88,0)	60 (12,0)		498 (100,0)
IS				421 (52,1)	387 (47,9)		808 (100,0)
IT				1435 (94,5)	84 (5,5)		1519 (100,0)
LT				1448 (96,6)	51 (3,4)		1499 (100,0)
LU		4	2	1358 (84,7)	245 (15,3)		1603 (100,0)
LV		2		1382 (91,9)	121 (8,1)		1503 (100,0)
MD				1479 (95,4)	72 (4,6)		1551 (100,0)
ME				1445 (95,3)	71 (4,7)		1516 (100,0)
MK			1	1434 (96,1)	58 (3,9)		1492 (100,0)
MT				1465 (97,9)	32 (2,1)		1497 (100,0)
NL		9	3	1207 (78,4)	333 (21,6)		1540 (100,0)
NO				664 (60,9)	426 (39,1)		1090 (100,0)
PL		14		1400 (95,6)	65 (4,4)		1465 (100,0)
PT		10	1	1476 (95,7)	66 (4,3)		1542 (100,0)
RO				1405 (94,4)	84 (5,6)		1489 (100,0)
RS				1429 (94,5)	83 (5,5)		1512 (100,0)
RS-KM				1504 (93,9)	97 (6,1)		1601 (100,0)
RU		3	4	1341 (90,4)	142 (9,6)		1483 (100,0)
SE				894 (76,1)	280 (23,9)		1174 (100,0)
SI		3	1	1176 (86,3)	187 (13,7)		1363 (100,0)
SK		46	7	1386 (95,2)	70 (4,8)		1456 (100,0)
TR	692	1		1590 (97,4)	42 (2,6)		1632 (100,0)
UA				1318 (87,5)	189 (12,5)		1507 (100,0)
Valid Sum				57578 (89,7)	6628 (10,3)		64206 (100,0)

v14 - do you belong to: political parties/groups (Q5aE)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.E Political parties or groups

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v43).

v14 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v14	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1373 (89,5)	161 (10,5)	1534 (100,0)
AM					1417 (95,9)	60 (4,1)	1477 (100,0)
AT			7	8	1397 (93,4)	98 (6,6)	1495 (100,0)
BA					1448 (95,8)	64 (4,2)	1512 (100,0)
BE			2	1	1444 (95,9)	61 (4,1)	1505 (100,0)
BG			7		1432 (95,9)	61 (4,1)	1493 (100,0)
BY					1490 (99,3)	10 (0,7)	1500 (100,0)
CH			12		1200 (95,3)	59 (4,7)	1259 (100,0)
CY					931 (93,2)	68 (6,8)	999 (100,0)
CY-TCC					452 (91,3)	43 (8,7)	495 (100,0)
CZ			79	5	1655 (96,8)	54 (3,2)	1709 (100,0)
DE			3	2	1962 (96,5)	72 (3,5)	2034 (100,0)
DK			3	6	1399 (93,4)	99 (6,6)	1498 (100,0)
EE			5		1455 (96,1)	59 (3,9)	1514 (100,0)
ES			2	4	1456 (97,7)	34 (2,3)	1490 (100,0)
FI					1022 (90,1)	112 (9,9)	1134 (100,0)
FR			3		1456 (97,2)	42 (2,8)	1498 (100,0)
GB-GBN			3		1517 (98,1)	29 (1,9)	1546 (100,0)
GB-NIR			177		316 (99,4)	2 (0,6)	318 (100,0)
GE			1		1473 (98,4)	24 (1,6)	1497 (100,0)
GR					1421 (94,9)	77 (5,1)	1498 (100,0)
HR			152	2	1248 (92,9)	96 (7,1)	1344 (100,0)
HU			1		1503 (99,4)	9 (0,6)	1512 (100,0)
IE			493	1	460 (94,1)	29 (5,9)	489 (100,0)
IS					615 (76,1)	193 (23,9)	808 (100,0)
IT					1463 (96,3)	56 (3,7)	1519 (100,0)
LT					1437 (95,9)	62 (4,1)	1499 (100,0)
LU			4	1	1515 (94,5)	89 (5,5)	1604 (100,0)
LV			4		1471 (98,0)	30 (2,0)	1501 (100,0)
MD					1523 (98,2)	28 (1,8)	1551 (100,0)
ME					1444 (95,3)	72 (4,7)	1516 (100,0)
MK			1	1	1328 (89,1)	163 (10,9)	1491 (100,0)
MT					1470 (98,2)	27 (1,8)	1497 (100,0)
NL			9	3	1375 (89,3)	165 (10,7)	1540 (100,0)
NO					1013 (92,9)	77 (7,1)	1090 (100,0)
PL			20	1	1446 (99,2)	12 (0,8)	1458 (100,0)
PT			11		1489 (96,6)	53 (3,4)	1542 (100,0)
RO					1434 (96,3)	55 (3,7)	1489 (100,0)
RS					1408 (93,1)	104 (6,9)	1512 (100,0)
RS-KM					1483 (92,6)	118 (7,4)	1601 (100,0)
RU			4	4	1452 (97,9)	31 (2,1)	1483 (100,0)
SE					1112 (94,7)	62 (5,3)	1174 (100,0)
SI			3	3	1308 (96,1)	53 (3,9)	1361 (100,0)
SK			47	10	1436 (98,8)	17 (1,2)	1453 (100,0)
TR			692	1	1586 (97,1)	47 (2,9)	1633 (100,0)
UA					1466 (97,3)	41 (2,7)	1507 (100,0)
Valid Sum					61201 (95,4)	2978 (4,6)	64179 (100,0)

v15 - do you belong to: local community action (Q5aF)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.F Local community action on issues like poverty, employment, housing, racial equality

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v44).

v15 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v15	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1437 (93,7)	97 (6,3)	1534 (100,0)
AM					1455 (98,5)	22 (1,5)	1477 (100,0)
AT			8	7	1461 (97,7)	35 (2,3)	1496 (100,0)
BA					1503 (99,4)	9 (0,6)	1512 (100,0)
BE			2	1	1445 (96,1)	59 (3,9)	1504 (100,0)
BG			11	2	1473 (99,1)	14 (0,9)	1487 (100,0)
BY					1494 (99,6)	6 (0,4)	1500 (100,0)
CH			12		1239 (98,4)	20 (1,6)	1259 (100,0)
CY					976 (97,7)	23 (2,3)	999 (100,0)
CY-TCC					492 (99,4)	3 (0,6)	495 (100,0)
CZ			75	7	1672 (97,7)	39 (2,3)	1711 (100,0)
DE			3	2	2005 (98,6)	29 (1,4)	2034 (100,0)
DK			3	6	1388 (92,7)	110 (7,3)	1498 (100,0)
EE			4	1	1467 (97,0)	46 (3,0)	1513 (100,0)
ES			2	4	1480 (99,3)	11 (0,7)	1491 (100,0)
FI					1110 (97,9)	24 (2,1)	1134 (100,0)
FR			3		1439 (96,1)	59 (3,9)	1498 (100,0)
GB-GBN			3		1489 (96,3)	57 (3,7)	1546 (100,0)
GB-NIR			174		300 (93,5)	21 (6,5)	321 (100,0)
GE			1	1	1492 (99,7)	4 (0,3)	1496 (100,0)
GR					1473 (98,3)	25 (1,7)	1498 (100,0)
HR			152	5	1316 (98,1)	25 (1,9)	1341 (100,0)
HU			1		1491 (98,6)	21 (1,4)	1512 (100,0)
IE			495		451 (92,6)	36 (7,4)	487 (100,0)
IS					761 (94,2)	47 (5,8)	808 (100,0)
IT					1479 (97,4)	40 (2,6)	1519 (100,0)
LT					1449 (96,7)	50 (3,3)	1499 (100,0)
LU			3	1	1511 (94,1)	95 (5,9)	1606 (100,0)
LV			4		1498 (99,7)	4 (0,3)	1502 (100,0)
MD					1513 (97,5)	38 (2,5)	1551 (100,0)
ME					1494 (98,5)	22 (1,5)	1516 (100,0)
MK				1	1441 (96,6)	51 (3,4)	1492 (100,0)
MT					1492 (99,7)	5 (0,3)	1497 (100,0)
NL			9	2	1370 (88,9)	171 (11,1)	1541 (100,0)
NO					1066 (97,8)	24 (2,2)	1090 (100,0)
PL			19		1450 (99,3)	10 (0,7)	1460 (100,0)
PT			9		1494 (96,8)	50 (3,2)	1544 (100,0)
RO					1466 (98,5)	23 (1,5)	1489 (100,0)
RS					1479 (97,8)	33 (2,2)	1512 (100,0)
RS-KM					1494 (93,3)	107 (6,7)	1601 (100,0)
RU			2	3	1467 (98,9)	17 (1,1)	1484 (100,0)
SE					1153 (98,2)	21 (1,8)	1174 (100,0)
SI			3	1	1335 (98,0)	27 (2,0)	1362 (100,0)
SK			46	4	1427 (97,7)	33 (2,3)	1460 (100,0)
TR		692			1628 (99,6)	6 (0,4)	1634 (100,0)
UA					1493 (99,1)	14 (0,9)	1507 (100,0)
Valid Sum					62508 (97,4)	1683 (2,6)	64191 (100,0)

v16 - do you belong to: 3w-development/human rights (Q5aG)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.G Third world development or human rights

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v45).

v16 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v16	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1456 (94,9)	78 (5,1)	1534 (100,0)
AM					1471 (99,6)	6 (0,4)	1477 (100,0)
AT			8	7	1447 (96,8)	48 (3,2)	1495 (100,0)
BA					1506 (99,6)	6 (0,4)	1512 (100,0)
BE			2	1	1427 (94,8)	78 (5,2)	1505 (100,0)
BG			8	4	1483 (99,7)	5 (0,3)	1488 (100,0)
BY					1494 (99,6)	6 (0,4)	1500 (100,0)
CH			12		1191 (94,6)	68 (5,4)	1259 (100,0)
CY			1	1	982 (98,5)	15 (1,5)	997 (100,0)
CY-TCC					493 (99,6)	2 (0,4)	495 (100,0)
CZ			79	5	1691 (98,9)	19 (1,1)	1710 (100,0)
DE			3	2	1992 (97,9)	42 (2,1)	2034 (100,0)
DK			3	6	1362 (90,9)	137 (9,1)	1499 (100,0)
EE			4	1	1503 (99,3)	10 (0,7)	1513 (100,0)
ES			2	4	1469 (98,6)	21 (1,4)	1490 (100,0)
FI					1049 (92,5)	85 (7,5)	1134 (100,0)
FR			3		1460 (97,5)	38 (2,5)	1498 (100,0)
GB-GBN			4		1496 (96,8)	49 (3,2)	1545 (100,0)
GB-NIR			176		308 (96,6)	11 (3,4)	319 (100,0)
GE			1	1	1487 (99,4)	9 (0,6)	1496 (100,0)
GR					1484 (99,1)	14 (0,9)	1498 (100,0)
HR			154	2	1333 (99,4)	8 (0,6)	1341 (100,0)
HU			1		1511 (99,9)	1 (0,1)	1512 (100,0)
IE			501		464 (96,3)	18 (3,7)	482 (100,0)
IS					690 (85,4)	118 (14,6)	808 (100,0)
IT					1476 (97,2)	43 (2,8)	1519 (100,0)
LT					1492 (99,5)	7 (0,5)	1499 (100,0)
LU			3		1452 (90,4)	154 (9,6)	1606 (100,0)
LV			4		1495 (99,5)	7 (0,5)	1502 (100,0)
MD					1542 (99,4)	9 (0,6)	1551 (100,0)
ME					1492 (98,4)	24 (1,6)	1516 (100,0)
MK				1	1488 (99,7)	4 (0,3)	1492 (100,0)
MT					1492 (99,7)	5 (0,3)	1497 (100,0)
NL			7	1	1181 (76,5)	363 (23,5)	1544 (100,0)
NO					967 (88,7)	123 (11,3)	1090 (100,0)
PL			19		1455 (99,7)	5 (0,3)	1460 (100,0)
PT			9	0	1519 (98,4)	25 (1,6)	1544 (100,0)
RO					1473 (98,9)	16 (1,1)	1489 (100,0)
RS					1493 (98,7)	19 (1,3)	1512 (100,0)
RS-KM					1510 (94,3)	91 (5,7)	1601 (100,0)
RU			3	3	1481 (99,8)	3 (0,2)	1484 (100,0)
SE					1080 (92,0)	94 (8,0)	1174 (100,0)
SI			3	1	1336 (98,1)	26 (1,9)	1362 (100,0)
SK			47	6	1450 (99,6)	6 (0,4)	1456 (100,0)
TR			692		1624 (99,4)	10 (0,6)	1634 (100,0)
UA					1502 (99,7)	5 (0,3)	1507 (100,0)
Valid Sum					62249 (97,0)	1931 (3,0)	64180 (100,0)

v17 - do you belong to: environment, ecology, animal rights (Q5aH)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.H Conservation, the environment, ecology, animal rights

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v46).

v17 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v17	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1446 (94,3)	88 (5,7)	1534 (100,0)
AM					1469 (99,5)	8 (0,5)	1477 (100,0)
AT			8	4	1375 (91,8)	123 (8,2)	1498 (100,0)
BA					1500 (99,2)	12 (0,8)	1512 (100,0)
BE			2	1	1374 (91,4)	130 (8,6)	1504 (100,0)
BG			8	1	1463 (98,1)	28 (1,9)	1491 (100,0)
BY					1478 (98,5)	22 (1,5)	1500 (100,0)
CH			12		1111 (88,2)	148 (11,8)	1259 (100,0)
CY				1	974 (97,5)	25 (2,5)	999 (100,0)
CY-TCC					486 (98,2)	9 (1,8)	495 (100,0)
CZ			71	4	1617 (94,1)	101 (5,9)	1718 (100,0)
DE			3	2	1935 (95,1)	99 (4,9)	2034 (100,0)
DK			3	6	1275 (85,1)	223 (14,9)	1498 (100,0)
EE			4		1428 (94,3)	86 (5,7)	1514 (100,0)
ES			2	4	1470 (98,6)	21 (1,4)	1491 (100,0)
FI					1065 (93,9)	69 (6,1)	1134 (100,0)
FR			3		1441 (96,2)	57 (3,8)	1498 (100,0)
GB-GBN			4		1448 (93,7)	98 (6,3)	1546 (100,0)
GB-NIR			175		308 (96,3)	12 (3,8)	320 (100,0)
GE			3		1493 (99,9)	2 (0,1)	1495 (100,0)
GR					1458 (97,3)	40 (2,7)	1498 (100,0)
HR			152	2	1301 (96,7)	44 (3,3)	1345 (100,0)
HU			1		1491 (98,6)	21 (1,4)	1512 (100,0)
IE			498		466 (96,3)	18 (3,7)	484 (100,0)
IS					754 (93,3)	54 (6,7)	808 (100,0)
IT					1475 (97,1)	44 (2,9)	1519 (100,0)
LT					1481 (98,8)	18 (1,2)	1499 (100,0)
LU			4		1415 (88,2)	189 (11,8)	1604 (100,0)
LV			4		1478 (98,4)	24 (1,6)	1502 (100,0)
MD					1526 (98,4)	25 (1,6)	1551 (100,0)
ME					1483 (97,8)	33 (2,2)	1516 (100,0)
MK			1	1	1425 (95,6)	66 (4,4)	1491 (100,0)
MT					1487 (99,3)	10 (0,7)	1497 (100,0)
NL			9	5	980 (63,7)	558 (36,3)	1538 (100,0)
NO					1032 (94,7)	58 (5,3)	1090 (100,0)
PL			19		1449 (99,2)	11 (0,8)	1460 (100,0)
PT			9	0	1510 (97,8)	34 (2,2)	1544 (100,0)
RO					1438 (96,6)	51 (3,4)	1489 (100,0)
RS					1472 (97,4)	40 (2,6)	1512 (100,0)
RS-KM					1510 (94,3)	91 (5,7)	1601 (100,0)
RU			3	3	1470 (99,1)	13 (0,9)	1483 (100,0)
SE					1086 (92,5)	88 (7,5)	1174 (100,0)
SI			3	1	1289 (94,6)	74 (5,4)	1363 (100,0)
SK			48	7	1425 (97,9)	30 (2,1)	1455 (100,0)
TR			692		1622 (99,3)	12 (0,7)	1634 (100,0)
UA					1500 (99,5)	7 (0,5)	1507 (100,0)
Valid Sum					61179 (95,3)	3014 (4,7)	64193 (100,0)

v18 - do you belong to: professional associations (Q5aI)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.I Professional associations

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v47).

v18 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v18	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1423 (92,8)	111 (7,2)	1534 (100,0)
AM					1455 (98,5)	22 (1,5)	1477 (100,0)
AT			8	9	1429 (95,7)	64 (4,3)	1493 (100,0)
BA					1499 (99,1)	13 (0,9)	1512 (100,0)
BE			2	1	1399 (93,0)	105 (7,0)	1504 (100,0)
BG			6	2	1437 (96,2)	56 (3,8)	1493 (100,0)
BY					1458 (97,2)	42 (2,8)	1500 (100,0)
CH			12		1131 (89,8)	128 (10,2)	1259 (100,0)
CY					958 (95,9)	41 (4,1)	999 (100,0)
CY-TCC					465 (93,9)	30 (6,1)	495 (100,0)
CZ			76	6	1632 (95,4)	79 (4,6)	1711 (100,0)
DE			3	2	1930 (94,9)	104 (5,1)	2034 (100,0)
DK			3	6	1310 (87,4)	189 (12,6)	1499 (100,0)
EE			3	3	1414 (93,5)	98 (6,5)	1512 (100,0)
ES			2	4	1467 (98,5)	23 (1,5)	1490 (100,0)
FI					1042 (91,9)	92 (8,1)	1134 (100,0)
FR			3		1452 (96,9)	46 (3,1)	1498 (100,0)
GB-GBN			3		1426 (92,2)	120 (7,8)	1546 (100,0)
GB-NIR			174		298 (92,8)	23 (7,2)	321 (100,0)
GE			1		1489 (99,5)	8 (0,5)	1497 (100,0)
GR					1428 (95,3)	70 (4,7)	1498 (100,0)
HR			154	5	1294 (96,6)	45 (3,4)	1339 (100,0)
HU			1		1487 (98,3)	25 (1,7)	1512 (100,0)
IE			491		431 (87,8)	60 (12,2)	491 (100,0)
IS					703 (87,0)	105 (13,0)	808 (100,0)
IT					1445 (95,1)	74 (4,9)	1519 (100,0)
LT					1475 (98,4)	24 (1,6)	1499 (100,0)
LU			3	1	1446 (90,1)	159 (9,9)	1605 (100,0)
LV			4		1462 (97,4)	39 (2,6)	1501 (100,0)
MD					1518 (97,9)	33 (2,1)	1551 (100,0)
ME					1474 (97,2)	42 (2,8)	1516 (100,0)
MK			1	1	1423 (95,4)	68 (4,6)	1491 (100,0)
MT					1475 (98,5)	22 (1,5)	1497 (100,0)
NL			6	9	1254 (81,6)	283 (18,4)	1537 (100,0)
NO					954 (87,5)	136 (12,5)	1090 (100,0)
PL			19	1	1431 (98,1)	28 (1,9)	1459 (100,0)
PT			11	1	1502 (97,5)	38 (2,5)	1540 (100,0)
RO					1460 (98,1)	29 (1,9)	1489 (100,0)
RS					1456 (96,3)	56 (3,7)	1512 (100,0)
RS-KM					1493 (93,3)	108 (6,7)	1601 (100,0)
RU			2	2	1464 (98,6)	21 (1,4)	1485 (100,0)
SE					1096 (93,4)	78 (6,6)	1174 (100,0)
SI			3	3	1259 (92,5)	102 (7,5)	1361 (100,0)
SK			48	9	1425 (98,1)	28 (1,9)	1453 (100,0)
TR			692		1601 (98,0)	32 (2,0)	1633 (100,0)
UA					1468 (97,4)	39 (2,6)	1507 (100,0)
Valid Sum					61038 (95,1)	3138 (4,9)	64176 (100,0)

v19 - do you belong to: youth work (Q5aJ)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.J Youth work (e.g. scouts, guides, youth clubs etc.)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v48).

v19 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v19	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1400 (91,3)	134 (8,7)	1534 (100,0)
AM					1459 (98,8)	18 (1,2)	1477 (100,0)
AT			6	7	1449 (96,8)	48 (3,2)	1497 (100,0)
BA					1495 (98,9)	17 (1,1)	1512 (100,0)
BE			2	1	1405 (93,4)	100 (6,6)	1505 (100,0)
BG			8		1468 (98,4)	24 (1,6)	1492 (100,0)
BY					1455 (97,0)	45 (3,0)	1500 (100,0)
CH			12		1215 (96,6)	43 (3,4)	1258 (100,0)
CY			1	1	986 (98,8)	12 (1,2)	998 (100,0)
CY-TCC					478 (96,6)	17 (3,4)	495 (100,0)
CZ			76	6	1631 (95,3)	80 (4,7)	1711 (100,0)
DE			3	2	1951 (95,9)	83 (4,1)	2034 (100,0)
DK			3	6	1379 (92,1)	119 (7,9)	1498 (100,0)
EE			4	1	1434 (94,8)	79 (5,2)	1513 (100,0)
ES			2	4	1470 (98,7)	20 (1,3)	1490 (100,0)
FI					1083 (95,5)	51 (4,5)	1134 (100,0)
FR			3		1479 (98,7)	19 (1,3)	1498 (100,0)
GB-GBN			3		1473 (95,2)	74 (4,8)	1547 (100,0)
GB-NIR			169		295 (90,5)	31 (9,5)	326 (100,0)
GE			2	1	1489 (99,6)	6 (0,4)	1495 (100,0)
GR					1479 (98,7)	19 (1,3)	1498 (100,0)
HR			152	4	1296 (96,6)	46 (3,4)	1342 (100,0)
HU			1		1490 (98,5)	22 (1,5)	1512 (100,0)
IE			490		446 (90,7)	46 (9,3)	492 (100,0)
IS					755 (93,4)	53 (6,6)	808 (100,0)
IT					1434 (94,4)	85 (5,6)	1519 (100,0)
LT					1431 (95,5)	68 (4,5)	1499 (100,0)
LU			3	1	1480 (92,2)	125 (7,8)	1605 (100,0)
LV			4		1468 (97,7)	34 (2,3)	1502 (100,0)
MD					1526 (98,4)	25 (1,6)	1551 (100,0)
ME					1476 (97,4)	40 (2,6)	1516 (100,0)
MK			1	1	1406 (94,3)	85 (5,7)	1491 (100,0)
MT					1481 (98,9)	16 (1,1)	1497 (100,0)
NL			7	2	1407 (91,2)	136 (8,8)	1543 (100,0)
NO					1060 (97,2)	30 (2,8)	1090 (100,0)
PL			17		1427 (97,6)	35 (2,4)	1462 (100,0)
PT			9	3	1490 (96,7)	51 (3,3)	1541 (100,0)
RO					1471 (98,8)	18 (1,2)	1489 (100,0)
RS					1481 (97,9)	31 (2,1)	1512 (100,0)
RS-KM					1486 (92,8)	115 (7,2)	1601 (100,0)
RU			2	3	1470 (99,1)	14 (0,9)	1484 (100,0)
SE					1135 (96,7)	39 (3,3)	1174 (100,0)
SI			3	1	1284 (94,3)	78 (5,7)	1362 (100,0)
SK			47	6	1410 (96,8)	46 (3,2)	1456 (100,0)
TR			692		1621 (99,2)	13 (0,8)	1634 (100,0)
UA					1496 (99,3)	11 (0,7)	1507 (100,0)
Valid Sum					61900 (96,4)	2301 (3,6)	64201 (100,0)

v20 - do you belong to: sports/recreation (Q5aK)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.K Sports or recreation

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v49).

v20 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v20	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1383 (90,2)	151 (9,8)	1534 (100,0)
AM					1455 (98,5)	22 (1,5)	1477 (100,0)
AT			5	7	1299 (86,7)	199 (13,3)	1498 (100,0)
BA					1425 (94,2)	87 (5,8)	1512 (100,0)
BE			2	1	1007 (67,0)	497 (33,0)	1504 (100,0)
BG			6		1428 (95,6)	66 (4,4)	1494 (100,0)
BY					1448 (96,5)	52 (3,5)	1500 (100,0)
CH			12		884 (70,2)	375 (29,8)	1259 (100,0)
CY			1		939 (94,1)	59 (5,9)	998 (100,0)
CY-TCC					453 (91,5)	42 (8,5)	495 (100,0)
CZ			66	4	1369 (79,5)	354 (20,5)	1723 (100,0)
DE			3	2	1592 (78,2)	443 (21,8)	2035 (100,0)
DK			3	6	884 (59,0)	614 (41,0)	1498 (100,0)
EE			1	3	1270 (83,9)	244 (16,1)	1514 (100,0)
ES			2	4	1411 (94,7)	79 (5,3)	1490 (100,0)
FI					951 (83,9)	183 (16,1)	1134 (100,0)
FR			3		1198 (80,0)	300 (20,0)	1498 (100,0)
GB-GBN			3		1308 (84,6)	239 (15,4)	1547 (100,0)
GB-NIR			161		272 (81,4)	62 (18,6)	334 (100,0)
GE				3	1493 (99,9)	2 (0,1)	1495 (100,0)
GR					1412 (94,3)	86 (5,7)	1498 (100,0)
HR			138	1	1183 (87,0)	177 (13,0)	1360 (100,0)
HU			1		1438 (95,1)	74 (4,9)	1512 (100,0)
IE			435		389 (71,1)	158 (28,9)	547 (100,0)
IS					539 (66,7)	269 (33,3)	808 (100,0)
IT					1380 (90,8)	139 (9,2)	1519 (100,0)
LT					1386 (92,5)	113 (7,5)	1499 (100,0)
LU			3		1109 (69,0)	498 (31,0)	1607 (100,0)
LV			4		1376 (91,7)	125 (8,3)	1501 (100,0)
MD					1500 (96,7)	51 (3,3)	1551 (100,0)
ME					1444 (95,3)	72 (4,7)	1516 (100,0)
MK				1	1373 (92,1)	118 (7,9)	1491 (100,0)
MT					1446 (96,6)	51 (3,4)	1497 (100,0)
NL			5	3	749 (48,5)	795 (51,5)	1544 (100,0)
NO					780 (71,6)	310 (28,4)	1090 (100,0)
PL			18		1432 (98,0)	29 (2,0)	1461 (100,0)
PT			9	1	1468 (95,1)	75 (4,9)	1543 (100,0)
RO					1440 (96,7)	49 (3,3)	1489 (100,0)
RS					1407 (93,1)	105 (6,9)	1512 (100,0)
RS-KM					1446 (90,3)	155 (9,7)	1601 (100,0)
RU			3	1	1444 (97,2)	42 (2,8)	1486 (100,0)
SE					924 (78,7)	250 (21,3)	1174 (100,0)
SI			3	1	1078 (79,1)	285 (20,9)	1363 (100,0)
SK			47	7	1335 (91,8)	120 (8,2)	1455 (100,0)
TR			692		1611 (98,6)	23 (1,4)	1634 (100,0)
UA					1481 (98,3)	26 (1,7)	1507 (100,0)
Valid Sum					56039 (87,1)	8265 (12,9)	64304 (100,0)

v21 - do you belong to: womens groups (Q5aL)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.L Women's groups

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v50).

v21 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v21	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1427 (93,0)	107 (7,0)	1534 (100,0)
AM					1464 (99,1)	13 (0,9)	1477 (100,0)
AT			7	6	1432 (95,7)	65 (4,3)	1497 (100,0)
BA					1482 (98,0)	30 (2,0)	1512 (100,0)
BE			2	1	1422 (94,5)	82 (5,5)	1504 (100,0)
BG			8	1	1478 (99,1)	13 (0,9)	1491 (100,0)
BY					1492 (99,5)	8 (0,5)	1500 (100,0)
CH			12		1198 (95,2)	61 (4,8)	1259 (100,0)
CY					971 (97,2)	28 (2,8)	999 (100,0)
CY-TCC					489 (98,8)	6 (1,2)	495 (100,0)
CZ			79	6	1650 (96,7)	57 (3,3)	1707 (100,0)
DE			3	2	1951 (95,9)	83 (4,1)	2034 (100,0)
DK			3	6	1460 (97,4)	39 (2,6)	1499 (100,0)
EE			4	1	1460 (96,5)	53 (3,5)	1513 (100,0)
ES			2	4	1472 (98,8)	18 (1,2)	1490 (100,0)
FI					1093 (96,4)	41 (3,6)	1134 (100,0)
FR			3		1490 (99,5)	8 (0,5)	1498 (100,0)
GB-GBN			3		1500 (97,0)	47 (3,0)	1547 (100,0)
GB-NIR			172		296 (91,6)	27 (8,4)	323 (100,0)
GE			3	1	1492 (99,8)	3 (0,2)	1495 (100,0)
GR					1482 (98,9)	16 (1,1)	1498 (100,0)
HR			153	4	1308 (97,5)	33 (2,5)	1341 (100,0)
HU			1		1502 (99,3)	10 (0,7)	1512 (100,0)
IE			497		450 (92,6)	36 (7,4)	486 (100,0)
IS					758 (93,8)	50 (6,2)	808 (100,0)
IT					1512 (99,5)	7 (0,5)	1519 (100,0)
LT					1477 (98,5)	22 (1,5)	1499 (100,0)
LU			4		1533 (95,5)	72 (4,5)	1605 (100,0)
LV			4		1479 (98,5)	22 (1,5)	1501 (100,0)
MD					1538 (99,2)	13 (0,8)	1551 (100,0)
ME					1476 (97,4)	40 (2,6)	1516 (100,0)
MK			1	1	1446 (97,0)	44 (3,0)	1490 (100,0)
MT					1489 (99,5)	8 (0,5)	1497 (100,0)
NL			10	3	1449 (94,2)	90 (5,8)	1539 (100,0)
NO					1054 (96,7)	36 (3,3)	1090 (100,0)
PL			18		1449 (99,2)	12 (0,8)	1461 (100,0)
PT			9	1	1515 (98,2)	28 (1,8)	1543 (100,0)
RO					1475 (99,1)	14 (0,9)	1489 (100,0)
RS					1483 (98,1)	29 (1,9)	1512 (100,0)
RS-KM					1499 (93,6)	102 (6,4)	1601 (100,0)
RU			3	3	1474 (99,4)	9 (0,6)	1483 (100,0)
SE					1152 (98,1)	22 (1,9)	1174 (100,0)
SI			2	1	1312 (96,3)	51 (3,7)	1363 (100,0)
SK			49	5	1428 (98,1)	27 (1,9)	1455 (100,0)
TR			692		1623 (99,4)	10 (0,6)	1633 (100,0)
UA					1503 (99,7)	4 (0,3)	1507 (100,0)
Valid Sum					62585 (97,5)	1596 (2,5)	64181 (100,0)

v22 - do you belong to: peace movement (Q5aM)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.M Peace movement

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v51).

v22 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v22	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL				1460 (95,2)	74 (4,8)		1534 (100,0)
AM				1469 (99,5)	8 (0,5)		1477 (100,0)
AT		8	7	1469 (98,3)	26 (1,7)		1495 (100,0)
BA				1504 (99,5)	8 (0,5)		1512 (100,0)
BE		2	1	1489 (99,0)	15 (1,0)		1504 (100,0)
BG		8	2	1484 (99,7)	5 (0,3)		1489 (100,0)
BY				1489 (99,3)	11 (0,7)		1500 (100,0)
CH		12		1240 (98,6)	18 (1,4)		1258 (100,0)
CY			1	983 (98,5)	15 (1,5)		998 (100,0)
CY-TCC				489 (98,8)	6 (1,2)		495 (100,0)
CZ		80	7	1686 (98,8)	20 (1,2)		1706 (100,0)
DE		3	2	2019 (99,2)	16 (0,8)		2035 (100,0)
DK		3	6	1488 (99,3)	10 (0,7)		1498 (100,0)
EE		2	2	1505 (99,4)	9 (0,6)		1514 (100,0)
ES		2	4	1482 (99,5)	8 (0,5)		1490 (100,0)
FI				1127 (99,4)	7 (0,6)		1134 (100,0)
FR		3		1494 (99,7)	4 (0,3)		1498 (100,0)
GB-GBN		3		1533 (99,2)	13 (0,8)		1546 (100,0)
GB-NIR		178		315 (99,4)	2 (0,6)		317 (100,0)
GE			3	1494 (99,9)	1 (0,1)		1495 (100,0)
GR				1492 (99,6)	6 (0,4)		1498 (100,0)
HR		153	4	1329 (99,1)	12 (0,9)		1341 (100,0)
HU		1		1511 (99,9)	1 (0,1)		1512 (100,0)
IE		507		470 (98,9)	5 (1,1)		475 (100,0)
IS				793 (98,1)	15 (1,9)		808 (100,0)
IT				1496 (98,5)	23 (1,5)		1519 (100,0)
LT				1495 (99,7)	4 (0,3)		1499 (100,0)
LU		3	2	1569 (97,8)	36 (2,2)		1605 (100,0)
LV		4		1495 (99,5)	7 (0,5)		1502 (100,0)
MD				1545 (99,6)	6 (0,4)		1551 (100,0)
ME				1491 (98,4)	25 (1,6)		1516 (100,0)
MK			1	1478 (99,1)	13 (0,9)		1491 (100,0)
MT				1494 (99,8)	3 (0,2)		1497 (100,0)
NL		8	2	1493 (96,9)	48 (3,1)		1541 (100,0)
NO				1082 (99,3)	8 (0,7)		1090 (100,0)
PL		19		1454 (99,6)	6 (0,4)		1460 (100,0)
PT		9	1	1517 (98,3)	26 (1,7)		1543 (100,0)
RO				1475 (99,1)	14 (0,9)		1489 (100,0)
RS				1495 (98,9)	17 (1,1)		1512 (100,0)
RS-KM				1501 (93,8)	100 (6,2)		1601 (100,0)
RU		2	3	1483 (99,9)	2 (0,1)		1485 (100,0)
SE				1159 (98,7)	15 (1,3)		1174 (100,0)
SI		3	2	1346 (98,9)	15 (1,1)		1361 (100,0)
SK		47	7	1447 (99,5)	8 (0,5)		1455 (100,0)
TR		692		1626 (99,5)	8 (0,5)		1634 (100,0)
UA				1505 (99,9)	2 (0,1)		1507 (100,0)
Valid Sum				63460 (98,9)	701 (1,1)		64161 (100,0)

v23 - do you belong to: voluntary health organisations (Q5aN)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.N Voluntary organisations concerned with health

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v52).

v23 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v23	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1437 (93,7)	97 (6,3)	1534 (100,0)
AM					1468 (99,4)	9 (0,6)	1477 (100,0)
AT			8	7	1430 (95,7)	65 (4,3)	1495 (100,0)
BA					1499 (99,1)	13 (0,9)	1512 (100,0)
BE			2	1	1441 (95,7)	64 (4,3)	1505 (100,0)
BG			7	1	1478 (99,1)	14 (0,9)	1492 (100,0)
BY					1470 (98,0)	30 (2,0)	1500 (100,0)
CH			12		1215 (96,5)	44 (3,5)	1259 (100,0)
CY			1		976 (97,8)	22 (2,2)	998 (100,0)
CY-TCC					489 (98,8)	6 (1,2)	495 (100,0)
CZ			73	5	1653 (96,4)	62 (3,6)	1715 (100,0)
DE			3	2	1959 (96,3)	75 (3,7)	2034 (100,0)
DK			3	6	1388 (92,6)	111 (7,4)	1499 (100,0)
EE			2		1492 (98,4)	24 (1,6)	1516 (100,0)
ES			2	4	1461 (98,1)	29 (1,9)	1490 (100,0)
FI					1064 (93,8)	70 (6,2)	1134 (100,0)
FR			3		1456 (97,2)	42 (2,8)	1498 (100,0)
GB-GBN			3		1475 (95,3)	72 (4,7)	1547 (100,0)
GB-NIR			175		290 (90,6)	30 (9,4)	320 (100,0)
GE			3	1	1488 (99,5)	7 (0,5)	1495 (100,0)
GR					1449 (96,7)	49 (3,3)	1498 (100,0)
HR			154	2	1309 (97,5)	34 (2,5)	1343 (100,0)
HU			1		1488 (98,4)	24 (1,6)	1512 (100,0)
IE			499		454 (93,8)	30 (6,2)	484 (100,0)
IS					775 (95,9)	33 (4,1)	808 (100,0)
IT					1455 (95,8)	64 (4,2)	1519 (100,0)
LT					1490 (99,4)	9 (0,6)	1499 (100,0)
LU			3		1490 (92,7)	117 (7,3)	1607 (100,0)
LV			4		1487 (99,1)	14 (0,9)	1501 (100,0)
MD					1531 (98,7)	20 (1,3)	1551 (100,0)
ME					1478 (97,5)	38 (2,5)	1516 (100,0)
MK				1	1453 (97,4)	39 (2,6)	1492 (100,0)
MT					1486 (99,3)	11 (0,7)	1497 (100,0)
NL			7	1	1350 (87,4)	194 (12,6)	1544 (100,0)
NO					976 (89,5)	114 (10,5)	1090 (100,0)
PL			19		1453 (99,5)	7 (0,5)	1460 (100,0)
PT			9	1	1512 (98,0)	31 (2,0)	1543 (100,0)
RO					1463 (98,3)	26 (1,7)	1489 (100,0)
RS					1467 (97,0)	45 (3,0)	1512 (100,0)
RS-KM					1506 (94,1)	95 (5,9)	1601 (100,0)
RU			3	4	1476 (99,5)	7 (0,5)	1483 (100,0)
SE					1141 (97,2)	33 (2,8)	1174 (100,0)
SI			4	3	1292 (95,1)	67 (4,9)	1359 (100,0)
SK			47	10	1404 (96,7)	48 (3,3)	1452 (100,0)
TR			692		1623 (99,3)	11 (0,7)	1634 (100,0)
UA			1		1504 (99,9)	2 (0,1)	1506 (100,0)
Valid Sum					62141 (96,8)	2048 (3,2)	64189 (100,0)

v24 - do you belong to: other groups (Q5aO)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

Q5a.O Other groups

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v53).

v24 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v24	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1452 (94,7)	82 (5,3)	1534 (100,0)
AM					1470 (99,5)	7 (0,5)	1477 (100,0)
AT			9	12	1395 (93,8)	93 (6,3)	1488 (100,0)
BA					1496 (98,9)	16 (1,1)	1512 (100,0)
BE			2	1	1408 (93,6)	97 (6,4)	1505 (100,0)
BG			14		1462 (98,4)	24 (1,6)	1486 (100,0)
BY					1471 (98,1)	29 (1,9)	1500 (100,0)
CH			12		1153 (91,7)	105 (8,3)	1258 (100,0)
CY			1		966 (96,7)	33 (3,3)	999 (100,0)
CY-TCC				2	487 (98,8)	6 (1,2)	493 (100,0)
CZ			80	10	1605 (94,2)	98 (5,8)	1703 (100,0)
DE			3	2	1910 (93,9)	124 (6,1)	2034 (100,0)
DK			3	6	1332 (88,9)	166 (11,1)	1498 (100,0)
EE			4	2	1436 (94,9)	77 (5,1)	1513 (100,0)
ES			2	4	1459 (97,9)	32 (2,1)	1491 (100,0)
FI					993 (87,6)	141 (12,4)	1134 (100,0)
FR			3		1405 (93,8)	93 (6,2)	1498 (100,0)
GB-GBN			4		1414 (91,5)	131 (8,5)	1545 (100,0)
GB-NIR			184		292 (93,9)	19 (6,1)	311 (100,0)
GE			1	3	1485 (99,3)	10 (0,7)	1495 (100,0)
GR					1458 (97,3)	40 (2,7)	1498 (100,0)
HR			156	3	1277 (95,4)	62 (4,6)	1339 (100,0)
HU			1		1486 (98,3)	26 (1,7)	1512 (100,0)
IE			518		431 (92,9)	33 (7,1)	464 (100,0)
IS					740 (91,6)	68 (8,4)	808 (100,0)
IT					1443 (95,0)	76 (5,0)	1519 (100,0)
LT					1470 (98,1)	29 (1,9)	1499 (100,0)
LU			5	6	1497 (93,7)	101 (6,3)	1598 (100,0)
LV			19		1444 (97,1)	43 (2,9)	1487 (100,0)
MD					1529 (98,6)	22 (1,4)	1551 (100,0)
ME					1492 (98,4)	24 (1,6)	1516 (100,0)
MK				1	1429 (95,8)	63 (4,2)	1492 (100,0)
MT					1474 (98,5)	23 (1,5)	1497 (100,0)
NL			11	5	1362 (88,6)	175 (11,4)	1537 (100,0)
NO					873 (80,1)	217 (19,9)	1090 (100,0)
PL			16	1	1424 (97,4)	38 (2,6)	1462 (100,0)
PT			12	1	1485 (96,4)	56 (3,6)	1541 (100,0)
RO					1466 (98,5)	23 (1,5)	1489 (100,0)
RS					1492 (98,7)	20 (1,3)	1512 (100,0)
RS-KM					1492 (93,2)	109 (6,8)	1601 (100,0)
RU			2	4	1455 (98,0)	29 (2,0)	1484 (100,0)
SE					965 (82,2)	209 (17,8)	1174 (100,0)
SI			7	1	1236 (91,0)	122 (9,0)	1358 (100,0)
SK			49	13	1381 (95,4)	66 (4,6)	1447 (100,0)
TR			692		1617 (99,0)	17 (1,0)	1634 (100,0)
UA					1482 (98,3)	25 (1,7)	1507 (100,0)
Valid Sum					60991 (95,2)	3099 (4,8)	64090 (100,0)

f25 - flag variable: do you belong to: none (Q5a)

Flag variable:

Indicates inconsistencies for the variables v10 to v25.

Inconsistent 1

If respondent mentions at least one organisation and "none".

if v25=1 and any of v10 to v24=1 then f25=1

Inconsistent 2

If respondent does not know for at least one organization whether s/he belongs to it and mentions "none".

if v25=1 and none of v10 to v24=1 and any of v10 to v24=-1 then f25=2

Inconsistent 3

If respondent does not know for at least one organization whether s/he belongs to it and does not mention "none".

if v25=2 and none of v10 to v24=1 and any of v10 to v24=-1 then f25=3

Inconsistent 4

If respondent does not mention any organisation and does not mention "none".

if v25=2 and all of v10 to v24=2 then f25=4

Inconsistent 5

If respondent mentions at least one organization and does not know whether s/he belongs to "none".

if v25=-1 and any of v10 to v24=1 then f25=5

Inconsistent 6

If respondent does not mention any organization and does not know whether s/he belongs to "none".

if v25=-1 and all of v10 to v24=2 then f25=6

Inconsistent 7

If respondent mentions at least one organization and does not answer whether s/he belongs to "none".

if v25=-2 and any of v10 to v24=1 then f25=7

Inconsistent 8

If respondent does not mention any organization and does not answer whether s/he belongs to "none".

if v25=-2 and all of v10 to v24=2 then f25=8

Note:

For detailed information, see EVS 2008 variable report.

f25 by c_abrv, Absolute Values (Row Percent)

	f25	0	1	2	3	4	5	7	8	Valid Sum
c_abrv										
AL	1534 (100,0)									1534 (100,0)
AM	1500 (100,0)									1500 (100,0)
AT	1494 (98,9)				16 (1,1)					1510 (100,0)
BA	1512 (100,0)									1512 (100,0)
BE	1509 (100,0)									1509 (100,0)
BG	1500 (100,0)									1500 (100,0)
BY	1495 (99,7)	5 (0,3)								1500 (100,0)
CH	1271 (100,0)									1271 (100,0)
CY	1000 (100,0)									1000 (100,0)
CY-TCC	499 (99,8)		1 (0,2)							500 (100,0)
CZ	1679 (92,2)		4 (0,2)	2 (0,1)	124 (6,8)			12 (0,7)		1821 (100,0)
DE	2075 (100,0)									2075 (100,0)
DK	1507 (100,0)									1507 (100,0)
EE	1516 (99,9)		2 (0,1)							1518 (100,0)
ES	1498 (99,9)	2 (0,1)								1500 (100,0)
FI	1134 (100,0)									1134 (100,0)
FR	1501 (100,0)									1501 (100,0)
GB-GBN	1553 (99,5)	5 (0,3)		2 (0,1)		1 (0,1)				1561 (100,0)
GB-NIR	188 (37,6)			46 (9,2)		200 (40,0)	66 (13,2)			500 (100,0)
GE	636 (42,4)		4 (0,3)	860 (57,3)						1500 (100,0)
GR	1500 (100,0)									1500 (100,0)
HR	1042 (68,3)	1 (0,1)		298 (19,5)	2 (0,1)	141 (9,2)	41 (2,7)			1525 (100,0)
HU	1501 (99,2)	9 (0,6)		3 (0,2)						1513 (100,0)
IE	495 (48,9)			112 (11,1)		315 (31,1)	91 (9,0)			1013 (100,0)
IS	791 (97,9)			17 (2,1)						808 (100,0)
IT	1519 (100,0)									1519 (100,0)
LT	1500 (100,0)									1500 (100,0)
LU	1610 (100,0)									1610 (100,0)
LV	1506 (100,0)									1506 (100,0)
MD	1551 (100,0)									1551 (100,0)
ME	1516 (100,0)									1516 (100,0)
MK	1416 (94,4)	27 (1,8)		57 (3,8)						1500 (100,0)
MT	1500 (100,0)									1500 (100,0)
NL	1415 (91,1)		1 (0,1)	138 (8,9)						1554 (100,0)
NO	1090 (100,0)									1090 (100,0)
PL	1124 (74,4)							386 (25,6)		1510 (100,0)
PT	1550 (99,8)		3 (0,2)							1553 (100,0)
RO	1489 (100,0)									1489 (100,0)
RS	1512 (100,0)									1512 (100,0)
RS-KM	1601 (100,0)									1601 (100,0)
RU	1500 (99,7)					3 (0,2)	1 (0,1)			1504 (100,0)
SE	1187 (100,0)									1187 (100,0)
SI	705 (51,6)	16 (1,2)	1 (0,1)	644 (47,1)						1366 (100,0)
SK	909 (60,2)		1 (0,1)	1 (0,1)	537 (35,6)	8 (0,5)	52 (3,4)	1 (0,1)		1509 (100,0)
TR	2384 (100,0)									2384 (100,0)
UA	1506 (99,9)		1 (0,1)							1507 (100,0)
Valid Sum	62020 (93,6)	65 (0,1)	14 (0,0)	7 (0,0)	2854 (4,3)	13 (0,0)	710 (1,1)	597 (0,9)		66280 (100,0)

v25 - do you belong to: none (Q5a)

Q5a

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say ...

a) which, if any, do you belong to?

<CODE ALL MENTIONED UNDER (a)>

None (spontaneous)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f25 which indicates inconsistencies for variables v10 to v25.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5a were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v10-v25. For the integrated data set they were recoded to -5 'other missing'.

Due to a double negation there may be problems in v25. If more information can be obtained on the matter, it will be provided through:

<http://dx.doi.org/doi:10.4232/1.11004>.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

v25 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v25 by c_abrv, Absolute						Indices (ROWT entry), weighted by weight_g			
	v25	-5	-4	-2	-1	0	1	Valid Sum	
c_abrv									
		M	M	M	M				
AL						418 (27,2)	1116 (72,8)	1534 (100,0)	
AM						172 (11,6)	1305 (88,4)	1477 (100,0)	
AT						630 (41,7)	880 (58,3)	1510 (100,0)	
BA						271 (17,9)	1241 (82,1)	1512 (100,0)	
BE				2	1	1005 (66,8)	499 (33,2)	1504 (100,0)	
BG						282 (18,8)	1218 (81,2)	1500 (100,0)	
BY						717 (47,8)	783 (52,2)	1500 (100,0)	
CH				12		759 (60,3)	500 (39,7)	1259 (100,0)	
CY						246 (24,6)	753 (75,4)	999 (100,0)	
CY-TCC						120 (24,2)	375 (75,8)	495 (100,0)	
CZ				21		901 (50,9)	870 (49,1)	1771 (100,0)	
DE				3	2	959 (47,1)	1075 (52,9)	2034 (100,0)	
DK				3	6	1389 (92,7)	109 (7,3)	1498 (100,0)	
EE						611 (40,3)	907 (59,7)	1518 (100,0)	
ES				2	4	378 (25,4)	1113 (74,6)	1491 (100,0)	
FI						819 (72,2)	315 (27,8)	1134 (100,0)	
FR				3		670 (44,7)	828 (55,3)	1498 (100,0)	
GB-GBN				3		711 (46,0)	836 (54,0)	1547 (100,0)	
GB-NIR				265		103 (44,6)	128 (55,4)	231 (100,0)	
GE						1029 (68,7)	469 (31,3)	1498 (100,0)	
GR						393 (26,2)	1105 (73,8)	1498 (100,0)	
HR				244	2	726 (58,0)	526 (42,0)	1252 (100,0)	
HU						305 (20,2)	1208 (79,8)	1513 (100,0)	
IE				436		231 (42,3)	315 (57,7)	546 (100,0)	
IS						750 (92,8)	58 (7,2)	808 (100,0)	
IT						570 (37,5)	949 (62,5)	1519 (100,0)	
LT						394 (26,3)	1105 (73,7)	1499 (100,0)	
LU				1		1004 (62,5)	603 (37,5)	1607 (100,0)	
LV				2		419 (27,8)	1086 (72,2)	1505 (100,0)	
MD						431 (27,8)	1120 (72,2)	1551 (100,0)	
ME						294 (19,4)	1222 (80,6)	1516 (100,0)	
MK					1	502 (33,6)	990 (66,4)	1492 (100,0)	
MT						322 (21,5)	1175 (78,5)	1497 (100,0)	
NL						1501 (96,7)	51 (3,3)	1552 (100,0)	
NO						861 (79,0)	229 (21,0)	1090 (100,0)	
PL				376		247 (22,4)	855 (77,6)	1102 (100,0)	
PT						309 (19,9)	1244 (80,1)	1553 (100,0)	
RO						358 (24,0)	1131 (76,0)	1489 (100,0)	
RS						338 (22,4)	1174 (77,6)	1512 (100,0)	
RS-KM						296 (18,5)	1305 (81,5)	1601 (100,0)	
RU				2	5	286 (19,3)	1197 (80,7)	1483 (100,0)	
SE				1174					
SI				73	2	1	1274 (98,8)	16 (1,2)	1290 (100,0)
SK				68	9	883 (61,7)	548 (38,3)	1431 (100,0)	
TR				1634		692 (100,0)		692 (100,0)	
UA						352 (23,4)	1155 (76,6)	1507 (100,0)	
Valid Sum						25928 (42,1)	35687 (57,9)	61615 (100,0)	

v28 - do you work unpaid for: welfare organisation (Q5bA)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.A Social welfare services for elderly, handicapped or deprived people

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v54).

v28 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v28	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1436 (93,6)	98 (6,4)	1534 (100,0)
AM					1458 (98,7)	19 (1,3)	1477 (100,0)
AT			4	6	1420 (94,7)	80 (5,3)	1500 (100,0)
BA					1503 (99,4)	9 (0,6)	1512 (100,0)
BE			4	2	1417 (94,4)	84 (5,6)	1501 (100,0)
BG			12		1470 (98,8)	18 (1,2)	1488 (100,0)
BY					1482 (98,8)	18 (1,2)	1500 (100,0)
CH			20	2	1193 (95,5)	56 (4,5)	1249 (100,0)
CY					978 (97,9)	21 (2,1)	999 (100,0)
CY-TCC					490 (99,0)	5 (1,0)	495 (100,0)
CZ			70	8	1653 (96,4)	62 (3,6)	1715 (100,0)
DE			3	0	1984 (97,5)	51 (2,5)	2035 (100,0)
DK		1326	3	6	89 (51,7)	83 (48,3)	172 (100,0)
EE			1	1	1470 (96,9)	47 (3,1)	1517 (100,0)
ES			1	5	1470 (98,6)	21 (1,4)	1491 (100,0)
FI					1048 (92,4)	86 (7,6)	1134 (100,0)
FR			2	1	1429 (95,4)	69 (4,6)	1498 (100,0)
GB-GBN			3		1506 (97,4)	40 (2,6)	1546 (100,0)
GB-NIR			315		166 (91,7)	15 (8,3)	181 (100,0)
GE			2	1	1492 (99,7)	4 (0,3)	1496 (100,0)
GR			1		1470 (98,2)	27 (1,8)	1497 (100,0)
HR			217	3	1262 (98,7)	16 (1,3)	1278 (100,0)
HU					1503 (99,3)	10 (0,7)	1513 (100,0)
IE			707		257 (93,5)	18 (6,5)	275 (100,0)
IS			14	2	745 (93,9)	48 (6,1)	793 (100,0)
IT			1453		23 (34,8)	43 (65,2)	66 (100,0)
LT					1481 (98,8)	18 (1,2)	1499 (100,0)
LU			3	2	1475 (92,0)	129 (8,0)	1604 (100,0)
LV			11		1465 (98,0)	30 (2,0)	1495 (100,0)
MD					1507 (97,2)	44 (2,8)	1551 (100,0)
ME					1497 (98,7)	19 (1,3)	1516 (100,0)
MK			3	1	1466 (98,5)	23 (1,5)	1489 (100,0)
MT					1470 (98,2)	27 (1,8)	1497 (100,0)
NL			9		1377 (89,2)	166 (10,8)	1543 (100,0)
NO					1049 (96,2)	41 (3,8)	1090 (100,0)
PL			31		1436 (99,2)	12 (0,8)	1448 (100,0)
PT			14	3	1491 (97,1)	45 (2,9)	1536 (100,0)
RO					1448 (97,2)	41 (2,8)	1489 (100,0)
RS					1492 (98,7)	20 (1,3)	1512 (100,0)
RS-KM					1506 (94,1)	95 (5,9)	1601 (100,0)
RU			5	3	1477 (99,7)	5 (0,3)	1482 (100,0)
SE					1108 (94,4)	66 (5,6)	1174 (100,0)
SI			22	1	1267 (94,3)	76 (5,7)	1343 (100,0)
SK			76	1	1410 (98,5)	22 (1,5)	1432 (100,0)
TR		908	1	2	1397 (98,7)	18 (1,3)	1415 (100,0)
UA					1497 (99,3)	10 (0,7)	1507 (100,0)
Valid Sum					58730 (96,8)	1955 (3,2)	60685 (100,0)

v29 - do you work unpaid for: religious organisation (Q5bB)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.B Religious or church organisations

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v55).

v29 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v29	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				1392 (90,7)	142 (9,3)	1534 (100,0)
AM				1459 (98,8)	18 (1,2)	1477 (100,0)
AT		3	6	1385 (92,3)	115 (7,7)	1500 (100,0)
BA				1490 (98,5)	22 (1,5)	1512 (100,0)
BE		4	2	1439 (95,9)	62 (4,1)	1501 (100,0)
BG		12		1473 (99,0)	15 (1,0)	1488 (100,0)
BY				1485 (99,0)	15 (1,0)	1500 (100,0)
CH		20	2	1175 (94,1)	74 (5,9)	1249 (100,0)
CY				965 (96,6)	34 (3,4)	999 (100,0)
CY-TCC				493 (99,6)	2 (0,4)	495 (100,0)
CZ		66	11	1646 (96,0)	69 (4,0)	1715 (100,0)
DE		3	0	1942 (95,4)	93 (4,6)	2035 (100,0)
DK	576	3	6	863 (93,6)	59 (6,4)	922 (100,0)
EE			1	1470 (96,9)	47 (3,1)	1517 (100,0)
ES		1	5	1440 (96,6)	51 (3,4)	1491 (100,0)
FI				1046 (92,2)	88 (7,8)	1134 (100,0)
FR		2	1	1456 (97,2)	42 (2,8)	1498 (100,0)
GB-GBN		3		1457 (94,2)	89 (5,8)	1546 (100,0)
GB-NIR		300		158 (81,0)	37 (19,0)	195 (100,0)
GE		1	1	1471 (98,3)	25 (1,7)	1496 (100,0)
GR		1		1463 (97,7)	34 (2,3)	1497 (100,0)
HR		213	3	1227 (95,6)	56 (4,4)	1283 (100,0)
HU				1480 (97,8)	33 (2,2)	1513 (100,0)
IE		678		257 (84,5)	47 (15,5)	304 (100,0)
IS		14	2	760 (96,0)	32 (4,0)	792 (100,0)
IT		1365		45 (29,0)	110 (71,0)	155 (100,0)
LT				1454 (97,0)	45 (3,0)	1499 (100,0)
LU		4	1	1520 (94,8)	83 (5,2)	1603 (100,0)
LV		10		1412 (94,4)	84 (5,6)	1496 (100,0)
MD				1384 (89,2)	167 (10,8)	1551 (100,0)
ME				1490 (98,3)	26 (1,7)	1516 (100,0)
MK		1	1	1451 (97,3)	40 (2,7)	1491 (100,0)
MT				1388 (92,7)	109 (7,3)	1497 (100,0)
NL		9		1351 (87,6)	192 (12,4)	1543 (100,0)
NO				1021 (93,7)	69 (6,3)	1090 (100,0)
PL		28		1413 (97,4)	37 (2,6)	1450 (100,0)
PT		14	5	1472 (96,0)	62 (4,0)	1534 (100,0)
RO				1396 (93,8)	93 (6,2)	1489 (100,0)
RS				1495 (98,9)	17 (1,1)	1512 (100,0)
RS-KM				1520 (94,9)	81 (5,1)	1601 (100,0)
RU		4	3	1476 (99,5)	7 (0,5)	1483 (100,0)
SE				1113 (94,8)	61 (5,2)	1174 (100,0)
SI		23	1	1271 (94,7)	71 (5,3)	1342 (100,0)
SK		74	3	1375 (96,1)	56 (3,9)	1431 (100,0)
TR	908	4	2	1400 (99,2)	12 (0,8)	1412 (100,0)
UA		1		1479 (98,2)	27 (1,8)	1506 (100,0)
Valid Sum				58818 (95,5)	2750 (4,5)	61568 (100,0)

v30 - do you work unpaid for: cultural activities (Q5bC)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.C Education, arts, music or cultural activities

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v56).

v30 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v30	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				1418 (92,4)	116 (7,6)	1534 (100,0)
AM				1453 (98,4)	24 (1,6)	1477 (100,0)
AT		3	6	1416 (94,4)	84 (5,6)	1500 (100,0)
BA				1502 (99,3)	10 (0,7)	1512 (100,0)
BE		4	2	1396 (93,0)	105 (7,0)	1501 (100,0)
BG		13		1434 (96,4)	53 (3,6)	1487 (100,0)
BY				1483 (98,9)	17 (1,1)	1500 (100,0)
CH		20	2	1144 (91,6)	105 (8,4)	1249 (100,0)
CY				974 (97,5)	25 (2,5)	999 (100,0)
CY-TCC				485 (98,0)	10 (2,0)	495 (100,0)
CZ		59	10	1621 (94,1)	102 (5,9)	1723 (100,0)
DE		3	0	1962 (96,5)	72 (3,5)	2034 (100,0)
DK	1151	3	6	251 (72,3)	96 (27,7)	347 (100,0)
EE			1	1408 (92,8)	109 (7,2)	1517 (100,0)
ES		1	5	1457 (97,7)	34 (2,3)	1491 (100,0)
FI				1083 (95,5)	51 (4,5)	1134 (100,0)
FR		2	1	1421 (94,9)	77 (5,1)	1498 (100,0)
GB-GBN		4		1496 (96,8)	50 (3,2)	1546 (100,0)
GB-NIR		317		165 (92,7)	13 (7,3)	178 (100,0)
GE		2	1	1484 (99,2)	12 (0,8)	1496 (100,0)
GR				1457 (97,3)	41 (2,7)	1498 (100,0)
HR		205	3	1243 (96,4)	47 (3,6)	1290 (100,0)
HU				1473 (97,4)	40 (2,6)	1513 (100,0)
IE		699		254 (89,8)	29 (10,2)	283 (100,0)
IS		14	2	758 (95,7)	34 (4,3)	792 (100,0)
IT		1396		50 (40,7)	73 (59,3)	123 (100,0)
LT				1470 (98,1)	29 (1,9)	1499 (100,0)
LU		4	1	1435 (89,5)	168 (10,5)	1603 (100,0)
LV		9		1407 (94,1)	89 (5,9)	1496 (100,0)
MD				1508 (97,2)	43 (2,8)	1551 (100,0)
ME				1495 (98,6)	21 (1,4)	1516 (100,0)
MK			1	1432 (96,0)	59 (4,0)	1491 (100,0)
MT				1452 (97,0)	45 (3,0)	1497 (100,0)
NL		10		1338 (86,8)	204 (13,2)	1542 (100,0)
NO				1042 (95,6)	48 (4,4)	1090 (100,0)
PL		30		1442 (99,5)	7 (0,5)	1449 (100,0)
PT		14	4	1485 (96,7)	51 (3,3)	1536 (100,0)
RO				1452 (97,5)	37 (2,5)	1489 (100,0)
RS				1483 (98,1)	29 (1,9)	1512 (100,0)
RS-KM				1507 (94,1)	94 (5,9)	1601 (100,0)
RU		4	3	1468 (99,0)	15 (1,0)	1483 (100,0)
SE				1098 (93,5)	76 (6,5)	1174 (100,0)
SI		23	1	1238 (92,3)	104 (7,7)	1342 (100,0)
SK		73	3	1399 (97,6)	34 (2,4)	1433 (100,0)
TR	908	1	2	1386 (98,0)	29 (2,0)	1415 (100,0)
UA				1498 (99,4)	9 (0,6)	1507 (100,0)
Valid Sum				58323 (95,7)	2620 (4,3)	60943 (100,0)

v31 - do you work unpaid for: trade unions (Q5bD)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.D Trade unions

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v57).

v31 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v31	-5	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M				
AL					1445 (94,2)	89 (5,8)	1534 (100,0)
AM					1462 (99,0)	15 (1,0)	1477 (100,0)
AT			4	8	1471 (98,2)	27 (1,8)	1498 (100,0)
BA					1506 (99,6)	6 (0,4)	1512 (100,0)
BE			4	2	1474 (98,3)	26 (1,7)	1500 (100,0)
BG			11		1455 (97,7)	34 (2,3)	1489 (100,0)
BY					1396 (93,1)	104 (6,9)	1500 (100,0)
CH			20	2	1225 (98,1)	24 (1,9)	1249 (100,0)
CY			3		981 (98,5)	15 (1,5)	996 (100,0)
CY-TCC					482 (97,4)	13 (2,6)	495 (100,0)
CZ			67	11	1656 (96,6)	59 (3,4)	1715 (100,0)
DE			3	0	2013 (99,0)	21 (1,0)	2034 (100,0)
DK		677	3	6	767 (93,4)	54 (6,6)	821 (100,0)
EE			1	1	1484 (97,9)	32 (2,1)	1516 (100,0)
ES			1	5	1481 (99,3)	11 (0,7)	1492 (100,0)
FI					1086 (95,8)	48 (4,2)	1134 (100,0)
FR			2	1	1474 (98,4)	24 (1,6)	1498 (100,0)
GB-GBN			3		1543 (99,8)	3 (0,2)	1546 (100,0)
GB-NIR			322		172 (99,4)	1 (0,6)	173 (100,0)
GE			1	1	1480 (98,9)	16 (1,1)	1496 (100,0)
GR					1472 (98,3)	26 (1,7)	1498 (100,0)
HR			209	3	1271 (98,9)	14 (1,1)	1285 (100,0)
HU					1502 (99,3)	11 (0,7)	1513 (100,0)
IE			713		261 (97,0)	8 (3,0)	269 (100,0)
IS			14	2	781 (98,5)	12 (1,5)	793 (100,0)
IT			1435		61 (72,6)	23 (27,4)	84 (100,0)
LT					1475 (98,4)	24 (1,6)	1499 (100,0)
LU			3	1	1518 (94,6)	87 (5,4)	1605 (100,0)
LV			8		1409 (94,1)	88 (5,9)	1497 (100,0)
MD					1525 (98,3)	26 (1,7)	1551 (100,0)
ME					1488 (98,2)	28 (1,8)	1516 (100,0)
MK				1	1463 (98,1)	29 (1,9)	1492 (100,0)
MT					1486 (99,3)	11 (0,7)	1497 (100,0)
NL			10		1493 (96,9)	48 (3,1)	1541 (100,0)
NO					1061 (97,3)	29 (2,7)	1090 (100,0)
PL			29		1435 (99,0)	15 (1,0)	1450 (100,0)
PT			14	4	1494 (97,3)	41 (2,7)	1535 (100,0)
RO					1460 (98,1)	29 (1,9)	1489 (100,0)
RS					1489 (98,5)	23 (1,5)	1512 (100,0)
RS-KM					1520 (94,9)	81 (5,1)	1601 (100,0)
RU			4	4	1456 (98,2)	26 (1,8)	1482 (100,0)
SE					1148 (97,8)	26 (2,2)	1174 (100,0)
SI			22	2	1296 (96,6)	46 (3,4)	1342 (100,0)
SK			74		1418 (98,8)	17 (1,2)	1435 (100,0)
TR		908	2	2	1390 (98,3)	24 (1,7)	1414 (100,0)
UA					1481 (98,3)	26 (1,7)	1507 (100,0)
Valid Sum					59906 (97,7)	1440 (2,3)	61346 (100,0)

v32 - do you work unpaid for: political parties/groups (Q5bE)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.E Political parties or groups

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v58).

v32 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v32	-5	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M				
AL					1401 (91,3)	133 (8,7)	1534 (100,0)
AM					1444 (97,8)	33 (2,2)	1477 (100,0)
AT			4	6	1459 (97,3)	41 (2,7)	1500 (100,0)
BA					1487 (98,3)	25 (1,7)	1512 (100,0)
BE			4	2	1475 (98,3)	26 (1,7)	1501 (100,0)
BG			10		1444 (96,9)	46 (3,1)	1490 (100,0)
BY					1493 (99,5)	7 (0,5)	1500 (100,0)
CH			20	2	1216 (97,4)	32 (2,6)	1248 (100,0)
CY			1		957 (95,8)	42 (4,2)	999 (100,0)
CY-TCC					475 (96,0)	20 (4,0)	495 (100,0)
CZ			68	9	1681 (98,0)	35 (2,0)	1716 (100,0)
DE			3	0	2013 (98,9)	22 (1,1)	2035 (100,0)
DK	1399	3	6		60 (60,6)	39 (39,4)	99 (100,0)
EE					1486 (97,9)	32 (2,1)	1518 (100,0)
ES			1	5	1473 (98,8)	18 (1,2)	1491 (100,0)
FI					1081 (95,3)	53 (4,7)	1134 (100,0)
FR			2	1	1482 (98,9)	16 (1,1)	1498 (100,0)
GB-GBN			3		1539 (99,5)	8 (0,5)	1547 (100,0)
GB-NIR			322		171 (98,8)	2 (1,2)	173 (100,0)
GE				1	1485 (99,2)	12 (0,8)	1497 (100,0)
GR					1468 (98,0)	30 (2,0)	1498 (100,0)
HR			212	2	1253 (97,6)	31 (2,4)	1284 (100,0)
HU					1507 (99,6)	6 (0,4)	1513 (100,0)
IE			706		257 (93,1)	19 (6,9)	276 (100,0)
IS			14	2	771 (97,3)	21 (2,7)	792 (100,0)
IT			1463		30 (53,6)	26 (46,4)	56 (100,0)
LT					1463 (97,6)	36 (2,4)	1499 (100,0)
LU			3	1	1552 (96,7)	53 (3,3)	1605 (100,0)
LV			11		1467 (98,1)	28 (1,9)	1495 (100,0)
MD					1535 (99,0)	16 (1,0)	1551 (100,0)
ME					1490 (98,3)	26 (1,7)	1516 (100,0)
MK				1	1389 (93,1)	103 (6,9)	1492 (100,0)
MT					1476 (98,6)	21 (1,4)	1497 (100,0)
NL			11		1499 (97,3)	42 (2,7)	1541 (100,0)
NO					1075 (98,6)	15 (1,4)	1090 (100,0)
PL			32		1444 (99,8)	3 (0,2)	1447 (100,0)
PT			14	4	1502 (97,9)	33 (2,1)	1535 (100,0)
RO					1455 (97,7)	34 (2,3)	1489 (100,0)
RS					1470 (97,2)	42 (2,8)	1512 (100,0)
RS-KM					1510 (94,3)	91 (5,7)	1601 (100,0)
RU			4	4	1479 (99,8)	3 (0,2)	1482 (100,0)
SE					1144 (97,4)	30 (2,6)	1174 (100,0)
SI			23	1	1316 (98,1)	26 (1,9)	1342 (100,0)
SK			74	3	1423 (99,4)	9 (0,6)	1432 (100,0)
TR	908	2	2		1388 (98,1)	27 (1,9)	1415 (100,0)
UA			1		1482 (98,4)	24 (1,6)	1506 (100,0)
Valid Sum					59167 (97,6)	1437 (2,4)	60604 (100,0)

v33 - do you work unpaid for: local community action (Q5bF)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.F Local community action on issues like poverty, employment, housing, racial equality

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v59).

v33 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v33	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				1454 (94,8)	80 (5,2)	1534 (100,0)
AM				1460 (98,8)	17 (1,2)	1477 (100,0)
AT		4	6	1482 (98,9)	17 (1,1)	1499 (100,0)
BA				1509 (99,8)	3 (0,2)	1512 (100,0)
BE		4	2	1467 (97,8)	33 (2,2)	1500 (100,0)
BG		15	1	1470 (99,0)	15 (1,0)	1485 (100,0)
BY				1498 (99,9)	2 (0,1)	1500 (100,0)
CH		20	2	1239 (99,3)	9 (0,7)	1248 (100,0)
CY				984 (98,5)	15 (1,5)	999 (100,0)
CY-TCC				493 (99,6)	2 (0,4)	495 (100,0)
CZ		67	11	1686 (98,3)	30 (1,7)	1716 (100,0)
DE		3	0	2029 (99,8)	5 (0,2)	2034 (100,0)
DK	1388	3	6	57 (51,8)	53 (48,2)	110 (100,0)
EE			1	1493 (98,4)	24 (1,6)	1517 (100,0)
ES		1	5	1485 (99,6)	6 (0,4)	1491 (100,0)
FI				1115 (98,3)	19 (1,7)	1134 (100,0)
FR		2	1	1466 (97,9)	32 (2,1)	1498 (100,0)
GB-GBN		3		1526 (98,7)	20 (1,3)	1546 (100,0)
GB-NIR		318		164 (92,7)	13 (7,3)	177 (100,0)
GE			1	1495 (99,9)	2 (0,1)	1497 (100,0)
GR				1480 (98,8)	18 (1,2)	1498 (100,0)
HR		216	2	1274 (99,5)	6 (0,5)	1280 (100,0)
HU				1501 (99,2)	12 (0,8)	1513 (100,0)
IE		707		251 (91,3)	24 (8,7)	275 (100,0)
IS		14	2	788 (99,5)	4 (0,5)	792 (100,0)
IT		1479		13 (32,5)	27 (67,5)	40 (100,0)
LT				1459 (97,3)	40 (2,7)	1499 (100,0)
LU		3	2	1538 (95,8)	67 (4,2)	1605 (100,0)
LV		10		1494 (99,9)	2 (0,1)	1496 (100,0)
MD				1529 (98,6)	22 (1,4)	1551 (100,0)
ME				1493 (98,5)	23 (1,5)	1516 (100,0)
MK			1	1455 (97,5)	37 (2,5)	1492 (100,0)
MT				1491 (99,6)	6 (0,4)	1497 (100,0)
NL		10		1475 (95,7)	67 (4,3)	1542 (100,0)
NO				1088 (99,8)	2 (0,2)	1090 (100,0)
PL		31		1446 (99,9)	2 (0,1)	1448 (100,0)
PT		14	4	1488 (96,9)	47 (3,1)	1535 (100,0)
RO				1469 (98,7)	20 (1,3)	1489 (100,0)
RS				1493 (98,7)	19 (1,3)	1512 (100,0)
RS-KM				1508 (94,2)	93 (5,8)	1601 (100,0)
RU		4	3	1478 (99,7)	5 (0,3)	1483 (100,0)
SE				1150 (98,0)	24 (2,0)	1174 (100,0)
SI		24	1	1318 (98,3)	23 (1,7)	1341 (100,0)
SK		72	3	1414 (98,5)	21 (1,5)	1435 (100,0)
TR	908	1	2	1411 (99,7)	4 (0,3)	1415 (100,0)
UA				1499 (99,5)	8 (0,5)	1507 (100,0)
Valid Sum				59575 (98,3)	1020 (1,7)	60595 (100,0)

v34 - do you work unpaid for: 3w-development/human rights (Q5bG)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.G Third world development or human rights

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v60).

v34 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v34	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				1464 (95,4)	70 (4,6)	1534 (100,0)
AM				1474 (99,8)	3 (0,2)	1477 (100,0)
AT		4	6	1482 (98,8)	18 (1,2)	1500 (100,0)
BA				1511 (99,9)	1 (0,1)	1512 (100,0)
BE		4	2	1478 (98,5)	22 (1,5)	1500 (100,0)
BG		16	1	1480 (99,7)	4 (0,3)	1484 (100,0)
BY				1500 (100,0)		1500 (100,0)
CH		20	2	1203 (96,3)	46 (3,7)	1249 (100,0)
CY		2	1	990 (99,3)	7 (0,7)	997 (100,0)
CY-TCC				494 (99,8)	1 (0,2)	495 (100,0)
CZ		67	9	1701 (99,1)	16 (0,9)	1717 (100,0)
DE		3	0	2023 (99,4)	12 (0,6)	2035 (100,0)
DK	1362	3	6	109 (79,6)	28 (20,4)	137 (100,0)
EE			2	1513 (99,7)	4 (0,3)	1517 (100,0)
ES		1	5	1476 (99,0)	15 (1,0)	1491 (100,0)
FI				1108 (97,7)	26 (2,3)	1134 (100,0)
FR		2	1	1481 (98,9)	17 (1,1)	1498 (100,0)
GB-GBN		3		1531 (99,0)	15 (1,0)	1546 (100,0)
GB-NIR		324		169 (98,8)	2 (1,2)	171 (100,0)
GE		1	1	1492 (99,7)	5 (0,3)	1497 (100,0)
GR				1486 (99,2)	12 (0,8)	1498 (100,0)
HR		214	3	1277 (99,7)	4 (0,3)	1281 (100,0)
HU				1513 (100,0)		1513 (100,0)
IE		719		259 (98,5)	4 (1,5)	263 (100,0)
IS		14	2	774 (97,6)	19 (2,4)	793 (100,0)
IT		1476		17 (39,5)	26 (60,5)	43 (100,0)
LT				1495 (99,7)	4 (0,3)	1499 (100,0)
LU		3		1538 (95,7)	69 (4,3)	1607 (100,0)
LV		11		1491 (99,7)	4 (0,3)	1495 (100,0)
MD				1547 (99,7)	4 (0,3)	1551 (100,0)
ME				1499 (98,9)	17 (1,1)	1516 (100,0)
MK		1	1	1484 (99,5)	7 (0,5)	1491 (100,0)
MT				1489 (99,5)	8 (0,5)	1497 (100,0)
NL		9		1477 (95,7)	66 (4,3)	1543 (100,0)
NO				1072 (98,3)	18 (1,7)	1090 (100,0)
PL		32		1446 (99,9)	1 (0,1)	1447 (100,0)
PT		14	7	1505 (98,2)	28 (1,8)	1533 (100,0)
RO				1477 (99,2)	12 (0,8)	1489 (100,0)
RS				1504 (99,5)	8 (0,5)	1512 (100,0)
RS-KM				1516 (94,7)	85 (5,3)	1601 (100,0)
RU		4	3	1481 (99,9)	2 (0,1)	1483 (100,0)
SE				1131 (96,3)	43 (3,7)	1174 (100,0)
SI		24	1	1325 (98,7)	17 (1,3)	1342 (100,0)
SK		74	4	1430 (99,9)	2 (0,1)	1432 (100,0)
TR	908	2	2	1407 (99,4)	8 (0,6)	1415 (100,0)
UA				1503 (99,7)	4 (0,3)	1507 (100,0)
Valid Sum				59822 (98,7)	784 (1,3)	60606 (100,0)

v35 - do you work unpaid for: environment, ecology, animal rights (Q5bH)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.H Conservation, the environment, ecology, animal rights

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v61).

v35 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v35	-5	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M				
AL					1464 (95,4)	70 (4,6)	1534 (100,0)
AM					1473 (99,7)	4 (0,3)	1477 (100,0)
AT			4	6	1458 (97,1)	43 (2,9)	1501 (100,0)
BA					1507 (99,7)	5 (0,3)	1512 (100,0)
BE			4	2	1473 (98,1)	28 (1,9)	1501 (100,0)
BG			13		1459 (98,1)	28 (1,9)	1487 (100,0)
BY					1485 (99,0)	15 (1,0)	1500 (100,0)
CH			20	2	1161 (93,0)	88 (7,0)	1249 (100,0)
CY			1		987 (98,8)	12 (1,2)	999 (100,0)
CY-TCC					490 (99,0)	5 (1,0)	495 (100,0)
CZ			62	12	1648 (95,9)	71 (4,1)	1719 (100,0)
DE			3	0	2009 (98,7)	26 (1,3)	2035 (100,0)
DK		1275	3	6	190 (85,2)	33 (14,8)	223 (100,0)
EE				2	1472 (97,0)	45 (3,0)	1517 (100,0)
ES			1	5	1482 (99,4)	9 (0,6)	1491 (100,0)
FI					1117 (98,5)	17 (1,5)	1134 (100,0)
FR			2	1	1481 (98,9)	17 (1,1)	1498 (100,0)
GB-GBN			4		1519 (98,4)	25 (1,6)	1544 (100,0)
GB-NIR			321		167 (95,4)	8 (4,6)	175 (100,0)
GE			2	1	1493 (99,8)	3 (0,2)	1496 (100,0)
GR					1462 (97,6)	36 (2,4)	1498 (100,0)
HR			214	2	1259 (98,3)	22 (1,7)	1281 (100,0)
HU					1503 (99,3)	10 (0,7)	1513 (100,0)
IE			710		257 (94,5)	15 (5,5)	272 (100,0)
IS			14	2	784 (98,9)	9 (1,1)	793 (100,0)
IT			1475		20 (46,5)	23 (53,5)	43 (100,0)
LT					1483 (98,9)	16 (1,1)	1499 (100,0)
LU			4		1512 (94,2)	93 (5,8)	1605 (100,0)
LV			11		1474 (98,6)	21 (1,4)	1495 (100,0)
MD					1535 (99,0)	16 (1,0)	1551 (100,0)
ME					1496 (98,7)	20 (1,3)	1516 (100,0)
MK				1	1449 (97,2)	42 (2,8)	1491 (100,0)
MT					1487 (99,3)	10 (0,7)	1497 (100,0)
NL			9		1462 (94,8)	81 (5,2)	1543 (100,0)
NO					1077 (98,8)	13 (1,2)	1090 (100,0)
PL			32		1442 (99,7)	5 (0,3)	1447 (100,0)
PT			14	5	1500 (97,7)	35 (2,3)	1535 (100,0)
RO					1448 (97,2)	41 (2,8)	1489 (100,0)
RS					1491 (98,6)	21 (1,4)	1512 (100,0)
RS-KM					1512 (94,4)	89 (5,6)	1601 (100,0)
RU			4	3	1478 (99,6)	6 (0,4)	1484 (100,0)
SE					1141 (97,2)	33 (2,8)	1174 (100,0)
SI			23	1	1284 (95,7)	58 (4,3)	1342 (100,0)
SK			73	3	1419 (99,1)	13 (0,9)	1432 (100,0)
TR		908	1	2	1409 (99,6)	6 (0,4)	1415 (100,0)
UA					1504 (99,8)	3 (0,2)	1507 (100,0)
Valid Sum					59423 (97,9)	1289 (2,1)	60712 (100,0)

v36 - do you work unpaid for: professional associations (Q5bl)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.I Professional associations

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v62).

v36 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v36	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1446 (94,3)	88 (5,7)	1534 (100,0)
AM					1465 (99,2)	12 (0,8)	1477 (100,0)
AT			4	8	1479 (98,7)	19 (1,3)	1498 (100,0)
BA					1507 (99,7)	5 (0,3)	1512 (100,0)
BE			4	2	1468 (97,8)	33 (2,2)	1501 (100,0)
BG			10		1450 (97,4)	39 (2,6)	1489 (100,0)
BY					1485 (99,0)	15 (1,0)	1500 (100,0)
CH			20	2	1189 (95,2)	60 (4,8)	1249 (100,0)
CY					976 (97,7)	23 (2,3)	999 (100,0)
CY-TCC					487 (98,4)	8 (1,6)	495 (100,0)
CZ			68	8	1673 (97,4)	44 (2,6)	1717 (100,0)
DE			3	0	2008 (98,7)	26 (1,3)	2034 (100,0)
DK		1310	3	6	152 (80,4)	37 (19,6)	189 (100,0)
EE				2	1477 (97,4)	40 (2,6)	1517 (100,0)
ES			1	5	1485 (99,6)	6 (0,4)	1491 (100,0)
FI					1110 (97,9)	24 (2,1)	1134 (100,0)
FR			2	1	1479 (98,7)	19 (1,3)	1498 (100,0)
GB-GBN			3		1533 (99,2)	13 (0,8)	1546 (100,0)
GB-NIR			321		166 (95,4)	8 (4,6)	174 (100,0)
GE			1	2	1491 (99,7)	4 (0,3)	1495 (100,0)
GR					1473 (98,3)	25 (1,7)	1498 (100,0)
HR			205	2	1273 (98,5)	19 (1,5)	1292 (100,0)
HU					1501 (99,2)	12 (0,8)	1513 (100,0)
IE			709		259 (94,5)	15 (5,5)	274 (100,0)
IS			14	2	780 (98,5)	12 (1,5)	792 (100,0)
IT			1445		56 (75,7)	18 (24,3)	74 (100,0)
LT					1493 (99,6)	6 (0,4)	1499 (100,0)
LU			3	1	1522 (94,8)	83 (5,2)	1605 (100,0)
LV			11		1460 (97,7)	35 (2,3)	1495 (100,0)
MD					1535 (99,0)	16 (1,0)	1551 (100,0)
ME					1490 (98,3)	26 (1,7)	1516 (100,0)
MK				1	1448 (97,1)	44 (2,9)	1492 (100,0)
MT					1488 (99,4)	9 (0,6)	1497 (100,0)
NL			9	3	1483 (96,3)	57 (3,7)	1540 (100,0)
NO					1080 (99,1)	10 (0,9)	1090 (100,0)
PL			31		1436 (99,2)	12 (0,8)	1448 (100,0)
PT			14	4	1503 (97,9)	32 (2,1)	1535 (100,0)
RO					1471 (98,8)	18 (1,2)	1489 (100,0)
RS					1487 (98,3)	25 (1,7)	1512 (100,0)
RS-KM					1511 (94,4)	90 (5,6)	1601 (100,0)
RU			4	3	1480 (99,8)	3 (0,2)	1483 (100,0)
SE					1150 (98,0)	24 (2,0)	1174 (100,0)
SI			24	1	1286 (95,9)	55 (4,1)	1341 (100,0)
SK			75	1	1418 (99,0)	14 (1,0)	1432 (100,0)
TR		908	2	2	1399 (98,9)	15 (1,1)	1414 (100,0)
UA					1490 (98,9)	17 (1,1)	1507 (100,0)
Valid Sum					59498 (98,0)	1215 (2,0)	60713 (100,0)

v37 - do you work unpaid for: youth work (Q5bJ)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.J Youth work (e.g. scouts, guides, youth clubs etc.)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v63).

v37 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v37	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1440 (93,9)	94 (6,1)	1534 (100,0)
AM					1466 (99,3)	11 (0,7)	1477 (100,0)
AT			4	6	1470 (98,0)	30 (2,0)	1500 (100,0)
BA					1509 (99,8)	3 (0,2)	1512 (100,0)
BE			4	2	1426 (95,1)	74 (4,9)	1500 (100,0)
BG			15		1463 (98,5)	22 (1,5)	1485 (100,0)
BY					1478 (98,5)	22 (1,5)	1500 (100,0)
CH			20	2	1217 (97,5)	31 (2,5)	1248 (100,0)
CY			1		994 (99,6)	4 (0,4)	998 (100,0)
CY-TCC					489 (98,8)	6 (1,2)	495 (100,0)
CZ			62	12	1653 (96,2)	66 (3,8)	1719 (100,0)
DE			3	0	1978 (97,2)	57 (2,8)	2035 (100,0)
DK		1379	3	6	26 (21,8)	93 (78,2)	119 (100,0)
EE				2	1465 (96,7)	50 (3,3)	1515 (100,0)
ES			1	5	1480 (99,3)	11 (0,7)	1491 (100,0)
FI					1088 (95,9)	46 (4,1)	1134 (100,0)
FR			2	1	1487 (99,3)	11 (0,7)	1498 (100,0)
GB-GBN			3		1494 (96,6)	52 (3,4)	1546 (100,0)
GB-NIR			315		159 (88,3)	21 (11,7)	180 (100,0)
GE			1		1493 (99,7)	4 (0,3)	1497 (100,0)
GR					1480 (98,8)	18 (1,2)	1498 (100,0)
HR			211	2	1267 (98,6)	18 (1,4)	1285 (100,0)
HU					1496 (98,9)	17 (1,1)	1513 (100,0)
IE			704		252 (90,6)	26 (9,4)	278 (100,0)
IS			14	2	771 (97,3)	21 (2,7)	792 (100,0)
IT			1434		23 (27,4)	61 (72,6)	84 (100,0)
LT					1457 (97,2)	42 (2,8)	1499 (100,0)
LU			3	1	1518 (94,6)	87 (5,4)	1605 (100,0)
LV			10		1466 (98,0)	30 (2,0)	1496 (100,0)
MD					1538 (99,2)	13 (0,8)	1551 (100,0)
ME					1493 (98,5)	23 (1,5)	1516 (100,0)
MK				1	1441 (96,6)	51 (3,4)	1492 (100,0)
MT					1478 (98,7)	19 (1,3)	1497 (100,0)
NL			9	2	1420 (92,1)	121 (7,9)	1541 (100,0)
NO					1065 (97,7)	25 (2,3)	1090 (100,0)
PL			30		1435 (99,0)	14 (1,0)	1449 (100,0)
PT			14	3	1492 (97,1)	44 (2,9)	1536 (100,0)
RO					1470 (98,7)	19 (1,3)	1489 (100,0)
RS					1497 (99,0)	15 (1,0)	1512 (100,0)
RS-KM					1510 (94,3)	91 (5,7)	1601 (100,0)
RU			4	3	1479 (99,7)	5 (0,3)	1484 (100,0)
SE					1125 (95,8)	49 (4,2)	1174 (100,0)
SI			24	1	1283 (95,7)	58 (4,3)	1341 (100,0)
SK			75		1406 (98,0)	28 (2,0)	1434 (100,0)
TR		908	1	2	1405 (99,2)	11 (0,8)	1416 (100,0)
UA					1501 (99,6)	6 (0,4)	1507 (100,0)
Valid Sum					59043 (97,3)	1620 (2,7)	60663 (100,0)

v38 - do you work unpaid for: sports/recreation (Q5bK)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.K Sports or recreation

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v64).

v38 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v38	-5	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M				
AL					1442 (94,0)	92 (6,0)	1534 (100,0)
AM					1471 (99,6)	6 (0,4)	1477 (100,0)
AT			3	5	1402 (93,4)	99 (6,6)	1501 (100,0)
BA					1466 (97,0)	46 (3,0)	1512 (100,0)
BE			4	2	1338 (89,1)	163 (10,9)	1501 (100,0)
BG			11	1	1442 (96,9)	46 (3,1)	1488 (100,0)
BY					1474 (98,3)	26 (1,7)	1500 (100,0)
CH			20	2	1077 (86,2)	172 (13,8)	1249 (100,0)
CY			1		959 (96,1)	39 (3,9)	998 (100,0)
CY-TCC					475 (96,0)	20 (4,0)	495 (100,0)
CZ			57	10	1532 (88,8)	194 (11,2)	1726 (100,0)
DE			3	0	1845 (90,7)	189 (9,3)	2034 (100,0)
DK	884		3	6	387 (63,0)	227 (37,0)	614 (100,0)
EE				1	1412 (93,1)	105 (6,9)	1517 (100,0)
ES			1	5	1464 (98,2)	27 (1,8)	1491 (100,0)
FI					1016 (89,6)	118 (10,4)	1134 (100,0)
FR			2	1	1384 (92,4)	114 (7,6)	1498 (100,0)
GB-GBN			4		1482 (95,9)	64 (4,1)	1546 (100,0)
GB-NIR			316		162 (90,5)	17 (9,5)	179 (100,0)
GE				3	1491 (99,7)	4 (0,3)	1495 (100,0)
GR					1450 (96,8)	48 (3,2)	1498 (100,0)
HR			200	2	1250 (96,5)	46 (3,5)	1296 (100,0)
HU					1472 (97,3)	41 (2,7)	1513 (100,0)
IE			664		241 (76,0)	76 (24,0)	317 (100,0)
IS			14	2	709 (89,5)	83 (10,5)	792 (100,0)
IT			1380		70 (50,4)	69 (49,6)	139 (100,0)
LT					1460 (97,4)	39 (2,6)	1499 (100,0)
LU			3		1308 (81,4)	298 (18,6)	1606 (100,0)
LV			9		1391 (92,9)	106 (7,1)	1497 (100,0)
MD					1529 (98,6)	22 (1,4)	1551 (100,0)
ME					1484 (97,9)	32 (2,1)	1516 (100,0)
MK				1	1406 (94,2)	86 (5,8)	1492 (100,0)
MT					1466 (97,9)	31 (2,1)	1497 (100,0)
NL			10	1	1292 (83,8)	249 (16,2)	1541 (100,0)
NO					935 (85,8)	155 (14,2)	1090 (100,0)
PL			32		1428 (98,7)	19 (1,3)	1447 (100,0)
PT			14	3	1482 (96,5)	54 (3,5)	1536 (100,0)
RO					1457 (97,9)	32 (2,1)	1489 (100,0)
RS					1462 (96,7)	50 (3,3)	1512 (100,0)
RS-KM					1491 (93,1)	110 (6,9)	1601 (100,0)
RU			4	2	1474 (99,3)	11 (0,7)	1485 (100,0)
SE					1039 (88,5)	135 (11,5)	1174 (100,0)
SI			23	1	1199 (89,3)	143 (10,7)	1342 (100,0)
SK			75	2	1373 (95,9)	59 (4,1)	1432 (100,0)
TR	908		2	2	1398 (98,9)	16 (1,1)	1414 (100,0)
UA					1492 (99,0)	15 (1,0)	1507 (100,0)
Valid Sum					57479 (93,8)	3793 (6,2)	61272 (100,0)

v39 - do you work unpaid for: womens groups (Q5bL)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.L Women's groups

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v65).

v39 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v39	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				1448 (94,4)	86 (5,6)	1534 (100,0)
AM				1472 (99,7)	5 (0,3)	1477 (100,0)
AT		4	6	1461 (97,4)	39 (2,6)	1500 (100,0)
BA				1498 (99,1)	14 (0,9)	1512 (100,0)
BE		4	2	1479 (98,5)	22 (1,5)	1501 (100,0)
BG		15	1	1472 (99,2)	12 (0,8)	1484 (100,0)
BY				1495 (99,7)	5 (0,3)	1500 (100,0)
CH		20	2	1207 (96,6)	42 (3,4)	1249 (100,0)
CY				986 (98,7)	13 (1,3)	999 (100,0)
CY-TCC				490 (99,0)	5 (1,0)	495 (100,0)
CZ		70	11	1670 (97,5)	42 (2,5)	1712 (100,0)
DE		3	0	1992 (97,9)	43 (2,1)	2035 (100,0)
DK	1460	3	6	20 (51,3)	19 (48,7)	39 (100,0)
EE			1	1483 (97,8)	34 (2,2)	1517 (100,0)
ES		1	5	1478 (99,1)	13 (0,9)	1491 (100,0)
FI				1116 (98,4)	18 (1,6)	1134 (100,0)
FR		2	1	1493 (99,7)	5 (0,3)	1498 (100,0)
GB-GBN		3		1532 (99,0)	15 (1,0)	1547 (100,0)
GB-NIR		319		170 (96,6)	6 (3,4)	176 (100,0)
GE			3	1494 (99,9)	2 (0,1)	1496 (100,0)
GR				1486 (99,2)	12 (0,8)	1498 (100,0)
HR		213	2	1272 (99,1)	11 (0,9)	1283 (100,0)
HU				1504 (99,4)	9 (0,6)	1513 (100,0)
IE		710	1	259 (95,2)	13 (4,8)	272 (100,0)
IS		14	2	768 (97,0)	24 (3,0)	792 (100,0)
IT		1512		5 (62,5)	3 (37,5)	8 (100,0)
LT				1482 (98,9)	17 (1,1)	1499 (100,0)
LU		4	1	1570 (97,9)	34 (2,1)	1604 (100,0)
LV		11		1477 (98,8)	18 (1,2)	1495 (100,0)
MD				1542 (99,4)	9 (0,6)	1551 (100,0)
ME				1489 (98,2)	27 (1,8)	1516 (100,0)
MK			1	1457 (97,7)	35 (2,3)	1492 (100,0)
MT				1489 (99,5)	8 (0,5)	1497 (100,0)
NL		11	1	1506 (97,8)	34 (2,2)	1540 (100,0)
NO				1079 (99,0)	11 (1,0)	1090 (100,0)
PL		31		1442 (99,6)	6 (0,4)	1448 (100,0)
PT		14	3	1506 (98,0)	30 (2,0)	1536 (100,0)
RO				1474 (99,0)	15 (1,0)	1489 (100,0)
RS				1498 (99,1)	14 (0,9)	1512 (100,0)
RS-KM				1510 (94,3)	91 (5,7)	1601 (100,0)
RU		4	3	1482 (99,9)	2 (0,1)	1484 (100,0)
SE				1146 (97,6)	28 (2,4)	1174 (100,0)
SI		23	1	1312 (97,7)	31 (2,3)	1343 (100,0)
SK		76	1	1415 (98,8)	17 (1,2)	1432 (100,0)
TR	908	1	2	1410 (99,6)	6 (0,4)	1416 (100,0)
UA				1504 (99,8)	3 (0,2)	1507 (100,0)
Valid Sum				59540 (98,4)	948 (1,6)	60488 (100,0)

v40 - do you work unpaid for: peace movement (Q5bM)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.M Peace movement

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v66).

v40 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v40	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				1468 (95,7)	66 (4,3)	1534 (100,0)
AM				1474 (99,8)	3 (0,2)	1477 (100,0)
AT		4	8	1494 (99,7)	4 (0,3)	1498 (100,0)
BA				1507 (99,7)	5 (0,3)	1512 (100,0)
BE		4	2	1494 (99,5)	7 (0,5)	1501 (100,0)
BG		16	1	1477 (99,7)	5 (0,3)	1482 (100,0)
BY				1497 (99,8)	3 (0,2)	1500 (100,0)
CH		20	2	1242 (99,4)	7 (0,6)	1249 (100,0)
CY		1		990 (99,1)	9 (0,9)	999 (100,0)
CY-TCC				491 (99,2)	4 (0,8)	495 (100,0)
CZ		70	13	1697 (99,2)	13 (0,8)	1710 (100,0)
DE		3	0	2033 (99,9)	2 (0,1)	2035 (100,0)
DK	1488	3	6	9 (90,0)	1 (10,0)	10 (100,0)
EE			1	1514 (99,8)	3 (0,2)	1517 (100,0)
ES		1	5	1489 (99,9)	2 (0,1)	1491 (100,0)
FI				1132 (99,8)	2 (0,2)	1134 (100,0)
FR		2	1	1497 (99,9)	1 (0,1)	1498 (100,0)
GB-GBN		3		1541 (99,6)	6 (0,4)	1547 (100,0)
GB-NIR		324		169 (98,8)	2 (1,2)	171 (100,0)
GE			2	1495 (99,9)	2 (0,1)	1497 (100,0)
GR				1492 (99,6)	6 (0,4)	1498 (100,0)
HR		213	2	1281 (99,8)	3 (0,2)	1284 (100,0)
HU				1512 (99,9)	1 (0,1)	1513 (100,0)
IE		719		259 (98,5)	4 (1,5)	263 (100,0)
IS		14	2	789 (99,6)	3 (0,4)	792 (100,0)
IT		1496		14 (58,3)	10 (41,7)	24 (100,0)
LT				1496 (99,8)	3 (0,2)	1499 (100,0)
LU		3	2	1589 (99,0)	16 (1,0)	1605 (100,0)
LV		11		1490 (99,7)	5 (0,3)	1495 (100,0)
MD				1547 (99,7)	4 (0,3)	1551 (100,0)
ME				1500 (98,9)	16 (1,1)	1516 (100,0)
MK			1	1480 (99,2)	12 (0,8)	1492 (100,0)
MT				1491 (99,6)	6 (0,4)	1497 (100,0)
NL		10	1	1522 (98,8)	19 (1,2)	1541 (100,0)
NO				1087 (99,7)	3 (0,3)	1090 (100,0)
PL		32		1446 (99,9)	1 (0,1)	1447 (100,0)
PT		14	6	1506 (98,2)	27 (1,8)	1533 (100,0)
RO				1483 (99,6)	6 (0,4)	1489 (100,0)
RS				1502 (99,3)	10 (0,7)	1512 (100,0)
RS-KM				1512 (94,4)	89 (5,6)	1601 (100,0)
RU		4	3	1483 (99,9)	1 (0,1)	1484 (100,0)
SE				1158 (98,6)	16 (1,4)	1174 (100,0)
SI		24	2	1330 (99,2)	11 (0,8)	1341 (100,0)
SK		76	1	1426 (99,6)	6 (0,4)	1432 (100,0)
TR	908	1	2	1411 (99,7)	4 (0,3)	1415 (100,0)
UA				1506 (99,9)	1 (0,1)	1507 (100,0)
Valid Sum				60022 (99,3)	430 (0,7)	60452 (100,0)

v41 - do you work unpaid for: voluntary health organisations (Q5bN)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.N Voluntary organisations concerned with health

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 2000 (v67).

v41 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v41	-5	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M				
AL					1457 (95,0)	77 (5,0)	1534 (100,0)
AM					1468 (99,4)	9 (0,6)	1477 (100,0)
AT			4	5	1468 (97,9)	32 (2,1)	1500 (100,0)
BA					1504 (99,5)	8 (0,5)	1512 (100,0)
BE			4	2	1454 (96,9)	47 (3,1)	1501 (100,0)
BG			13	1	1477 (99,4)	9 (0,6)	1486 (100,0)
BY					1487 (99,1)	13 (0,9)	1500 (100,0)
CH			20	2	1219 (97,6)	30 (2,4)	1249 (100,0)
CY			1		987 (98,9)	11 (1,1)	998 (100,0)
CY-TCC					495 (100,0)		495 (100,0)
CZ			60	11	1680 (97,6)	42 (2,4)	1722 (100,0)
DE			3	0	2001 (98,4)	33 (1,6)	2034 (100,0)
DK	1388		3	6	74 (67,3)	36 (32,7)	110 (100,0)
EE				2	1505 (99,3)	11 (0,7)	1516 (100,0)
ES			1	5	1475 (98,9)	16 (1,1)	1491 (100,0)
FI					1109 (97,8)	25 (2,2)	1134 (100,0)
FR			2	1	1477 (98,6)	21 (1,4)	1498 (100,0)
GB-GBN			3		1499 (97,0)	47 (3,0)	1546 (100,0)
GB-NIR			316		162 (90,5)	17 (9,5)	179 (100,0)
GE				1	1494 (99,8)	3 (0,2)	1497 (100,0)
GR					1483 (99,0)	15 (1,0)	1498 (100,0)
HR			216	2	1264 (98,8)	16 (1,3)	1280 (100,0)
HU					1502 (99,3)	11 (0,7)	1513 (100,0)
IE			712		248 (91,9)	22 (8,1)	270 (100,0)
IS			14	2	782 (98,6)	11 (1,4)	793 (100,0)
IT			1455		29 (45,3)	35 (54,7)	64 (100,0)
LT					1491 (99,5)	8 (0,5)	1499 (100,0)
LU			3	1	1544 (96,2)	61 (3,8)	1605 (100,0)
LV			11		1481 (99,1)	14 (0,9)	1495 (100,0)
MD					1542 (99,4)	9 (0,6)	1551 (100,0)
ME					1494 (98,5)	22 (1,5)	1516 (100,0)
MK				1	1466 (98,3)	26 (1,7)	1492 (100,0)
MT					1484 (99,1)	13 (0,9)	1497 (100,0)
NL			12	1	1414 (91,8)	126 (8,2)	1540 (100,0)
NO					1051 (96,4)	39 (3,6)	1090 (100,0)
PL			32		1445 (99,9)	2 (0,1)	1447 (100,0)
PT			14	6	1509 (98,4)	24 (1,6)	1533 (100,0)
RO					1474 (99,0)	15 (1,0)	1489 (100,0)
RS					1484 (98,1)	28 (1,9)	1512 (100,0)
RS-KM					1511 (94,4)	90 (5,6)	1601 (100,0)
RU			4	3	1482 (99,9)	2 (0,1)	1484 (100,0)
SE					1149 (97,9)	25 (2,1)	1174 (100,0)
SI			24	2	1299 (96,9)	41 (3,1)	1340 (100,0)
SK			75	2	1398 (97,6)	34 (2,4)	1432 (100,0)
TR	908		1	2	1406 (99,3)	10 (0,7)	1416 (100,0)
UA					1506 (99,9)	1 (0,1)	1507 (100,0)
Valid Sum					59430 (98,0)	1187 (2,0)	60617 (100,0)

v42 - do you work unpaid for: other groups (Q5b0)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

Q5b.0 Other groups

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v10 to v24 and v28 to v42 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

v42 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v42	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1465 (95,5)	69 (4,5)	1534 (100,0)
AM					1472 (99,7)	5 (0,3)	1477 (100,0)
AT			6	7	1436 (95,9)	62 (4,1)	1498 (100,0)
BA					1505 (99,5)	7 (0,5)	1512 (100,0)
BE			4	2	1440 (95,9)	61 (4,1)	1501 (100,0)
BG			17		1468 (99,0)	15 (1,0)	1483 (100,0)
BY					1485 (99,0)	15 (1,0)	1500 (100,0)
CH			20	2	1175 (94,1)	74 (5,9)	1249 (100,0)
CY			1		976 (97,8)	22 (2,2)	998 (100,0)
CY-TCC					494 (99,8)	1 (0,2)	495 (100,0)
CZ			69	7	1628 (94,8)	89 (5,2)	1717 (100,0)
DE			3	0	1956 (96,2)	78 (3,8)	2034 (100,0)
DK		1332	4	6	86 (52,1)	79 (47,9)	165 (100,0)
EE				2	1472 (97,1)	44 (2,9)	1516 (100,0)
ES			1	5	1477 (99,0)	15 (1,0)	1492 (100,0)
FI					1035 (91,3)	99 (8,7)	1134 (100,0)
FR			2	1	1420 (94,8)	78 (5,2)	1498 (100,0)
GB-GBN			4		1481 (95,8)	65 (4,2)	1546 (100,0)
GB-NIR			321		165 (94,8)	9 (5,2)	174 (100,0)
GE				3	1491 (99,7)	4 (0,3)	1495 (100,0)
GR					1463 (97,7)	35 (2,3)	1498 (100,0)
HR			209	2	1249 (97,0)	39 (3,0)	1288 (100,0)
HU					1486 (98,2)	27 (1,8)	1513 (100,0)
IE			718		251 (95,1)	13 (4,9)	264 (100,0)
IS					787 (97,4)	21 (2,6)	808 (100,0)
IT			1443		28 (36,4)	49 (63,6)	77 (100,0)
LT					1474 (98,3)	25 (1,7)	1499 (100,0)
LU			5	6	1535 (96,1)	63 (3,9)	1598 (100,0)
LV			26		1445 (97,6)	36 (2,4)	1481 (100,0)
MD					1536 (99,0)	15 (1,0)	1551 (100,0)
ME					1502 (99,1)	14 (0,9)	1516 (100,0)
MK				1	1454 (97,5)	37 (2,5)	1491 (100,0)
MT					1478 (98,7)	19 (1,3)	1497 (100,0)
NL			12	3	1427 (92,8)	110 (7,2)	1537 (100,0)
NO					986 (90,5)	104 (9,5)	1090 (100,0)
PL			30		1427 (98,5)	22 (1,5)	1449 (100,0)
PT			15	1	1471 (95,8)	65 (4,2)	1536 (100,0)
RO					1471 (98,8)	18 (1,2)	1489 (100,0)
RS					1500 (99,2)	12 (0,8)	1512 (100,0)
RS-KM					1507 (94,1)	94 (5,9)	1601 (100,0)
RU			4	5	1471 (99,3)	10 (0,7)	1481 (100,0)
SE					1080 (92,0)	94 (8,0)	1174 (100,0)
SI			23	2	1261 (94,0)	80 (6,0)	1341 (100,0)
SK			76	4	1392 (97,4)	37 (2,6)	1429 (100,0)
TR		908	1	2	1410 (99,6)	6 (0,4)	1416 (100,0)
UA					1480 (98,2)	27 (1,8)	1507 (100,0)
Valid Sum					58698 (96,8)	1963 (3,2)	60661 (100,0)

f43 - flag variable: do you work unpaid for: none (Q5b)

Flag variable:

Indicates inconsistencies for the variables v28 to v43.

Inconsistent 1

If respondent mentions at least one organisation and "none".

if v43=1 and any of v28 to v42=1 then f43=1

Inconsistent 2

If respondent does not know for at least one organization whether s/he works for it and mentions "none".

if v43=1 and none of v28 to v42=1 and any of v28 to v42=-1 then f43=2

Inconsistent 3

If respondent does not know for at least one organization whether s/he works for it and does not mention "none".

if v43=2 and none of v28 to v42=1 and any of v28 to v42=-1 then f43=3

Inconsistent 4

If respondent does not mention any organisation and does not mention "none".

if v43=2 and all of v28 to v42=2 then f43=4

Inconsistent 5

If respondent mentions at least one organization and does not know whether s/he works for "none".

if v43=-1 and any of v28 to v42=1 then f43=5

Inconsistent 6

If respondent does not mention any organization and does not know whether s/he works for "none".

if v43=-1 and all of v28 to v42=2 then f43=6

Inconsistent 7

If respondent mentions at least one organization and does not answer whether s/he works for "none".

if v43=-2 and any of v28 to v42=1 then f43=7

Inconsistent 8

If respondent does not mention any organization and does not answer whether s/he works for "none".

if v43=-2 and all of v28 to v42=2 then f43=8

Note:

For detailed information, see EVS 2008 variable report.

Denmark:

As v43 contains no valid values f43 (measuring inconsistencies based on v43) is implausible. Thus, all categories have 0 cases.

f43 by c_abrv, Absolute Values (Row Percent)

	f43	0	1	2	3	4	5	6	7	8	Valid Sum
c_abrv											
AL	1534 (100,0)										1534 (100,0)
AM	1500 (100,0)										1500 (100,0)
AT	1493 (98,9)				17 (1,1)						1510 (100,0)
BA	1512 (100,0)										1512 (100,0)
BE	1509 (100,0)										1509 (100,0)
BG	1500 (100,0)										1500 (100,0)
BY	1497 (99,8)	3 (0,2)									1500 (100,0)
CH	1271 (100,0)										1271 (100,0)
CY	1000 (100,0)										1000 (100,0)
CY-TCC	500 (100,0)										500 (100,0)
CZ	1573 (86,4)		5 (0,3)		225 (12,4)		2 (0,1)		16 (0,9)		1821 (100,0)
DE	2075 (100,0)										2075 (100,0)
DK	1507 (100,0)										1507 (100,0)
EE	1518 (100,0)										1518 (100,0)
ES	1500 (100,0)										1500 (100,0)
FI	1134 (100,0)										1134 (100,0)
FR	1501 (100,0)										1501 (100,0)
GB-GBN	1553 (99,5)	1 (0,1)			7 (0,4)						1561 (100,0)
GB-NIR	321 (64,2)				41 (8,2)			77 (15,4)	61 (12,2)		500 (100,0)
GE	658 (43,9)			3 (0,2)	839 (55,9)						1500 (100,0)
GR	1500 (100,0)										1500 (100,0)
HR	886 (58,1)	3 (0,2)			504 (33,0)	1 (0,1)		58 (3,8)	73 (4,8)		1525 (100,0)
HU	1507 (99,6)	6 (0,4)									1513 (100,0)
IE	696 (68,7)		1 (0,1)		106 (10,5)	1 (0,1)		170 (16,8)	39 (3,8)		1013 (100,0)
IS	738 (91,3)		1 (0,1)	1 (0,1)	68 (8,4)						808 (100,0)
IT	1519 (100,0)										1519 (100,0)
LT	1500 (100,0)										1500 (100,0)
LU	1610 (100,0)										1610 (100,0)
LV	1506 (100,0)										1506 (100,0)
MD	1551 (100,0)										1551 (100,0)
ME	1516 (100,0)										1516 (100,0)
MK	1347 (89,8)	17 (1,1)			80 (5,3)				56 (3,7)		1500 (100,0)
MT	1500 (100,0)										1500 (100,0)
NL	957 (61,6)		1 (0,1)		596 (38,4)						1554 (100,0)
NO	1090 (100,0)										1090 (100,0)
PL	1052 (69,7)						1 (0,1)		457 (30,3)		1510 (100,0)
PT	1549 (99,7)		4 (0,3)								1553 (100,0)
RO	1489 (100,0)										1489 (100,0)
RS	1512 (100,0)										1512 (100,0)
RS-KM	1601 (100,0)										1601 (100,0)
RU	1499 (99,7)		3 (0,2)			2 (0,1)					1504 (100,0)
SE	1187 (100,0)										1187 (100,0)
SI	1016 (74,4)	4 (0,3)			346 (25,3)						1366 (100,0)
SK	1478 (97,9)		6 (0,4)			4 (0,3)		21 (1,4)			1509 (100,0)
TR	2384 (100,0)										2384 (100,0)
UA	1507 (100,0)										1507 (100,0)
Valid Sum	62353 (94,1)	34 (0,1)		21 (0,0)	4 (0,0)	2829 (4,3)	8 (0,0)	3 (0,0)	326 (0,5)	702 (1,1)	66280 (100,0)

v43 - do you work unpaid for: none (Q5b)

Q5b

<SHOW CARD 5>

Please look carefully at the following list of voluntary organisations and activities and say

b) which, if any, are you currently doing unpaid voluntary work for?

<CODE ALL MENTIONED UNDER (b)>

None (spontaneous)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f43 which indicates inconsistencies for variables v28 to v43.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

Question not implemented in Field Questionnaire. Computed and coded as -4 'question not asked'.

Sweden:

because Sweden used a postal questionnaire, the category 'None (spontaneous)' was not included.

Turkey:

Original data set included system missings in v28-v43. For the integrated data set they were recoded to -5 'other missing'.

Due to double negation there may be problems in v43. If more information can be obtained on the matter, it will be provided through:

<http://dx.doi.org/doi:10.4232/1.11004>.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

v43 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v43	-5	-4	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M	M			
AL					302 (19,7)	1232 (80,3)	1534 (100,0)
AM					106 (7,2)	1371 (92,8)	1477 (100,0)
AT					420 (27,8)	1090 (72,2)	1510 (100,0)
BA					124 (8,2)	1388 (91,8)	1512 (100,0)
BE			4	2	510 (34,0)	991 (66,0)	1501 (100,0)
BG					200 (13,3)	1300 (86,7)	1500 (100,0)
BY					206 (13,7)	1294 (86,3)	1500 (100,0)
CH			20	2	465 (37,3)	783 (62,7)	1248 (100,0)
CY					172 (17,2)	827 (82,8)	999 (100,0)
CY-TCC					54 (10,9)	441 (89,1)	495 (100,0)
CZ			24	2	741 (41,9)	1026 (58,1)	1767 (100,0)
DE			3	0	540 (26,5)	1495 (73,5)	2035 (100,0)
DK		1507					
EE					347 (22,9)	1171 (77,1)	1518 (100,0)
ES			1	5	197 (13,2)	1294 (86,8)	1491 (100,0)
FI					434 (38,3)	700 (61,7)	1134 (100,0)
FR			2	1	387 (25,8)	1111 (74,2)	1498 (100,0)
GB-GBN			2		335 (21,7)	1212 (78,3)	1547 (100,0)
GB-NIR			279		65 (30,1)	151 (69,9)	216 (100,0)
GE					914 (61,0)	584 (39,0)	1498 (100,0)
GR					249 (16,6)	1249 (83,4)	1498 (100,0)
HR			265	2	663 (53,8)	569 (46,2)	1232 (100,0)
HU					178 (11,8)	1335 (88,2)	1513 (100,0)
IE			405	2	182 (31,7)	392 (68,3)	574 (100,0)
IS					313 (38,7)	495 (61,3)	808 (100,0)
IT			949		340 (59,6)	230 (40,4)	570 (100,0)
LT					240 (16,0)	1259 (84,0)	1499 (100,0)
LU			1		644 (40,0)	964 (60,0)	1608 (100,0)
LV			6		352 (23,5)	1148 (76,5)	1500 (100,0)
MD					280 (18,1)	1271 (81,9)	1551 (100,0)
ME					114 (7,5)	1402 (92,5)	1516 (100,0)
MK			52	1	402 (27,9)	1038 (72,1)	1440 (100,0)
MT					218 (14,6)	1279 (85,4)	1497 (100,0)
NL					1333 (85,9)	219 (14,1)	1552 (100,0)
NO					410 (37,6)	680 (62,4)	1090 (100,0)
PL			462	1	132 (13,0)	883 (87,0)	1015 (100,0)
PT					222 (14,3)	1331 (85,7)	1553 (100,0)
RO					197 (13,2)	1292 (86,8)	1489 (100,0)
RS					169 (11,2)	1343 (88,8)	1512 (100,0)
RS-KM					167 (10,4)	1434 (89,6)	1601 (100,0)
RU			3	3	79 (5,3)	1405 (94,7)	1484 (100,0)
SE		1174					
SI	78		5		744 (58,0)	539 (42,0)	1283 (100,0)
SK			19	3	183 (12,3)	1304 (87,7)	1487 (100,0)
TR	1418				908 (100,0)		908 (100,0)
UA					140 (9,3)	1367 (90,7)	1507 (100,0)
Valid Sum					15378 (25,9)	43889 (74,1)	59267 (100,0)

v46 - don't like as neighbours: people with criminal record (Q6A)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.A People with a criminal record

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v51), WVS 2000 (v68).

v46 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v46	-2	-1	0	1	Valid Sum
c_abrv					
	M	M			
AL	25	24	557 (37,5)	928 (62,5)	1485 (100,0)
AM	2	38	763 (53,1)	674 (46,9)	1437 (100,0)
AT	5	53	791 (54,4)	662 (45,6)	1453 (100,0)
BA	23	18	258 (17,5)	1213 (82,5)	1471 (100,0)
BE	7	1	1082 (72,2)	417 (27,8)	1499 (100,0)
BG	9	36	325 (22,3)	1131 (77,7)	1456 (100,0)
BY	1	32	439 (29,9)	1028 (70,1)	1467 (100,0)
CH	12	6	1022 (81,5)	232 (18,5)	1254 (100,0)
CY	2	22	340 (34,9)	635 (65,1)	975 (100,0)
CY-TCC	1	3	379 (77,2)	112 (22,8)	491 (100,0)
CZ	22	31	628 (36,1)	1113 (63,9)	1741 (100,0)
DE	39	164	1326 (72,3)	509 (27,7)	1835 (100,0)
DK	80	158	818 (64,5)	451 (35,5)	1269 (100,0)
EE	3	25	526 (35,3)	964 (64,7)	1490 (100,0)
ES	11	27	972 (66,6)	487 (33,4)	1459 (100,0)
FI		48	644 (59,3)	442 (40,7)	1086 (100,0)
FR	13	6	1269 (85,6)	213 (14,4)	1482 (100,0)
GB-GBN	5	42	888 (59,1)	614 (40,9)	1502 (100,0)
GB-NIR	22	34	231 (52,6)	208 (47,4)	439 (100,0)
GE	7	27	295 (20,1)	1170 (79,9)	1465 (100,0)
GR	5	12	616 (41,6)	865 (58,4)	1481 (100,0)
HR	43	33	389 (27,4)	1033 (72,6)	1422 (100,0)
HU	6	3	747 (49,7)	757 (50,3)	1504 (100,0)
IE	78	31	310 (35,5)	563 (64,5)	873 (100,0)
IS	23	26	527 (69,4)	232 (30,6)	759 (100,0)
IT	47	46	674 (47,3)	752 (52,7)	1426 (100,0)
LT	3	6	419 (28,1)	1071 (71,9)	1490 (100,0)
LU	16	60	1116 (72,8)	418 (27,2)	1534 (100,0)
LV	1	31	572 (38,8)	903 (61,2)	1475 (100,0)
MD	3	40	509 (33,8)	999 (66,2)	1508 (100,0)
ME	19	17	309 (20,9)	1171 (79,1)	1480 (100,0)
MK	25	12	417 (28,6)	1039 (71,4)	1456 (100,0)
MT	5	35	525 (36,1)	931 (63,9)	1456 (100,0)
NL	14	67	734 (49,9)	738 (50,1)	1472 (100,0)
NO	5	4	696 (64,4)	385 (35,6)	1081 (100,0)
PL	9	40	425 (29,7)	1005 (70,3)	1430 (100,0)
PT	9	27	919 (60,6)	597 (39,4)	1516 (100,0)
RO	60	50	559 (40,6)	819 (59,4)	1378 (100,0)
RS	40	29	426 (29,5)	1017 (70,5)	1443 (100,0)
RS-KM	26	24	486 (31,3)	1065 (68,7)	1551 (100,0)
RU	1	34	522 (35,9)	933 (64,1)	1455 (100,0)
SE			662 (56,4)	512 (43,6)	1174 (100,0)
SI	9	48	845 (64,5)	465 (35,5)	1310 (100,0)
SK	27	67	462 (32,7)	953 (67,3)	1415 (100,0)
TR	5	34	412 (18,0)	1874 (82,0)	2286 (100,0)
UA	8	48	575 (39,6)	876 (60,4)	1451 (100,0)
Valid Sum			28406 (44,7)	35176 (55,3)	63582 (100,0)

v47 - don't like as neighbours: people of different race (Q6B)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.B People of a different race

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v52), WVS 2000 (v69).

v47 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v47	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL		96	55	869 (62,8)	514 (37,2)	1383 (100,0)
AM		3	15	839 (57,5)	620 (42,5)	1459 (100,0)
AT		7	28	1212 (82,2)	263 (17,8)	1475 (100,0)
BA		40	23	1242 (85,7)	207 (14,3)	1449 (100,0)
BE		7	1	1414 (94,3)	85 (5,7)	1499 (100,0)
BG		24	59	1127 (79,5)	291 (20,5)	1418 (100,0)
BY		3	51	1178 (81,5)	268 (18,5)	1446 (100,0)
CH		12	6	1217 (97,0)	37 (3,0)	1254 (100,0)
CY		2	22	810 (83,0)	166 (17,0)	976 (100,0)
CY-TCC		1	10	212 (43,7)	273 (56,3)	485 (100,0)
CZ		29	32	1349 (77,9)	383 (22,1)	1732 (100,0)
DE		39	164	1751 (95,5)	83 (4,5)	1834 (100,0)
DK		80	158	1210 (95,4)	59 (4,6)	1269 (100,0)
EE		1	40	1127 (76,3)	350 (23,7)	1477 (100,0)
ES		11	27	1400 (96,0)	59 (4,0)	1459 (100,0)
FI			48	987 (90,9)	99 (9,1)	1086 (100,0)
FR		13	6	1432 (96,6)	50 (3,4)	1482 (100,0)
GB-GBN		4	12	1448 (94,4)	86 (5,6)	1534 (100,0)
GB-NIR		42	14	405 (92,0)	35 (8,0)	440 (100,0)
GE		4	32	1128 (77,2)	334 (22,8)	1462 (100,0)
GR		5	3	1345 (90,3)	145 (9,7)	1490 (100,0)
HR		102	30	1190 (87,1)	176 (12,9)	1366 (100,0)
HU		6	3	1366 (90,8)	138 (9,2)	1504 (100,0)
IE		167	37	686 (88,3)	91 (11,7)	777 (100,0)
IS		23	26	749 (98,8)	9 (1,2)	758 (100,0)
IT		60	27	1202 (83,9)	230 (16,1)	1432 (100,0)
LT		3	6	1277 (85,7)	213 (14,3)	1490 (100,0)
LU		4	11	1394 (87,5)	200 (12,5)	1594 (100,0)
LV		13	41	1245 (85,7)	207 (14,3)	1452 (100,0)
MD			31	1230 (80,9)	290 (19,1)	1520 (100,0)
ME		28	29	1271 (87,1)	188 (12,9)	1459 (100,0)
MK		6	7	1173 (79,3)	307 (20,7)	1480 (100,0)
MT		7	42	1079 (74,5)	369 (25,5)	1448 (100,0)
NL		9	15	1378 (90,1)	151 (9,9)	1529 (100,0)
NO		5	4	1017 (94,1)	64 (5,9)	1081 (100,0)
PL		11	23	1265 (87,6)	179 (12,4)	1444 (100,0)
PT		3	18	1373 (89,7)	158 (10,3)	1531 (100,0)
RO		142	54	1022 (79,0)	271 (21,0)	1293 (100,0)
RS		102	49	1079 (79,3)	281 (20,7)	1360 (100,0)
RS-KM		77	51	1047 (71,1)	426 (28,9)	1473 (100,0)
RU		2	37	1220 (84,1)	231 (15,9)	1451 (100,0)
SE				1105 (94,1)	69 (5,9)	1174 (100,0)
SI		7	26	949 (71,2)	384 (28,8)	1333 (100,0)
SK		40	62	1203 (85,5)	204 (14,5)	1407 (100,0)
TR		6	28	1309 (57,1)	983 (42,9)	2292 (100,0)
UA		6	28	1332 (90,4)	141 (9,6)	1473 (100,0)
Valid Sum				52863 (83,6)	10367 (16,4)	63230 (100,0)

v48 - don't like as neighbours: left wing extremists (Q6C)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.C Left wing extremists

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

v48 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v48	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL		87	64	779 (56,3)	605 (43,7)	1384 (100,0)
AM		8	91	971 (70,5)	407 (29,5)	1378 (100,0)
AT		5	46	734 (50,3)	725 (49,7)	1459 (100,0)
BA		42	41	1107 (77,5)	322 (22,5)	1429 (100,0)
BE		7	1	1114 (74,4)	384 (25,6)	1498 (100,0)
BG		61	153	650 (50,6)	635 (49,4)	1285 (100,0)
BY		1	121	947 (68,8)	430 (31,2)	1377 (100,0)
CH		12	6	748 (59,6)	506 (40,4)	1254 (100,0)
CY		6	18	902 (92,5)	73 (7,5)	975 (100,0)
CY-TCC		1	10	290 (59,9)	194 (40,1)	484 (100,0)
CZ		37	35	1126 (65,4)	595 (34,6)	1721 (100,0)
DE		39	164	1035 (56,4)	800 (43,6)	1835 (100,0)
DK		80	158	1189 (93,7)	80 (6,3)	1269 (100,0)
EE		9	78	962 (67,2)	470 (32,8)	1432 (100,0)
ES		11	27	1221 (83,7)	238 (16,3)	1459 (100,0)
FI			48	880 (81,1)	205 (18,9)	1085 (100,0)
FR		13	6	1291 (87,2)	190 (12,8)	1481 (100,0)
GB-GBN		7	24	1141 (75,2)	377 (24,8)	1518 (100,0)
GB-NIR		24	17	330 (72,7)	124 (27,3)	454 (100,0)
GE		6	142	1131 (83,8)	219 (16,2)	1350 (100,0)
GR		8	5	1377 (92,7)	109 (7,3)	1486 (100,0)
HR		92	35	1079 (78,7)	292 (21,3)	1371 (100,0)
HU		6	3	1330 (88,4)	174 (11,6)	1504 (100,0)
IE		117	67	539 (67,6)	258 (32,4)	797 (100,0)
IS		23	26	643 (84,8)	115 (15,2)	758 (100,0)
IT		51	36	1017 (71,0)	416 (29,0)	1433 (100,0)
LT		3	6	973 (65,3)	517 (34,7)	1490 (100,0)
LU		12	63	958 (62,5)	575 (37,5)	1533 (100,0)
LV		5	77	987 (69,3)	437 (30,7)	1424 (100,0)
MD		21	157	892 (65,0)	481 (35,0)	1373 (100,0)
ME		29	52	1065 (74,2)	370 (25,8)	1435 (100,0)
MK		16	52	946 (66,3)	480 (33,7)	1426 (100,0)
MT		6	110	1005 (72,8)	376 (27,2)	1381 (100,0)
NL		13	28	649 (43,0)	861 (57,0)	1510 (100,0)
NO		5	4	916 (84,7)	166 (15,3)	1082 (100,0)
PL		12	27	1282 (89,0)	159 (11,0)	1441 (100,0)
PT		5	38	1200 (79,5)	310 (20,5)	1510 (100,0)
RO		117	89	949 (74,0)	334 (26,0)	1283 (100,0)
RS		109	87	1061 (80,7)	254 (19,3)	1315 (100,0)
RS-KM		83	63	1199 (82,4)	256 (17,6)	1455 (100,0)
RU		1	124	833 (61,0)	533 (39,0)	1366 (100,0)
SE				821 (69,9)	353 (30,1)	1174 (100,0)
SI		8	50	930 (71,2)	377 (28,8)	1307 (100,0)
SK		43	82	948 (68,5)	436 (31,5)	1384 (100,0)
TR		7	67	800 (35,5)	1452 (64,5)	2252 (100,0)
UA		17	146	953 (70,9)	391 (29,1)	1344 (100,0)
Valid Sum				43900 (70,9)	18061 (29,1)	61961 (100,0)

v49 - don't like as neighbours: heavy drinkers (Q6D)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.D Heavy drinkers

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned
2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v54), WVS 2000 (v70).

v49 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v49	-2	-1	0	1	Valid Sum
c_abrv					
	M	M			
AL	26	11	646 (43,2)	850 (56,8)	1496 (100,0)
AM	1	6	780 (53,1)	690 (46,9)	1470 (100,0)
AT	5	16	589 (39,5)	901 (60,5)	1490 (100,0)
BA	29	8	618 (41,9)	857 (58,1)	1475 (100,0)
BE	7	1	918 (61,2)	581 (38,8)	1499 (100,0)
BG	12	23	292 (19,9)	1172 (80,1)	1464 (100,0)
BY	1	15	283 (19,1)	1201 (80,9)	1484 (100,0)
CH	12	6	691 (55,1)	563 (44,9)	1254 (100,0)
CY	2	19	543 (55,5)	435 (44,5)	978 (100,0)
CY-TCC		6	355 (72,4)	135 (27,6)	490 (100,0)
CZ	19	16	582 (33,1)	1176 (66,9)	1758 (100,0)
DE	39	164	804 (43,8)	1030 (56,2)	1834 (100,0)
DK	80	158	661 (52,1)	608 (47,9)	1269 (100,0)
EE	1	9	419 (27,8)	1089 (72,2)	1508 (100,0)
ES	11	27	1005 (68,9)	454 (31,1)	1459 (100,0)
FI		48	365 (33,6)	721 (66,4)	1086 (100,0)
FR	12	7	960 (64,8)	522 (35,2)	1482 (100,0)
GB-GBN	4	15	793 (51,8)	738 (48,2)	1531 (100,0)
GB-NIR	18	4	200 (42,2)	274 (57,8)	474 (100,0)
GE	6	16	252 (17,1)	1225 (82,9)	1477 (100,0)
GR	5	4	906 (60,8)	583 (39,2)	1489 (100,0)
HR	61	26	567 (40,2)	844 (59,8)	1411 (100,0)
HU	6	3	646 (43,0)	858 (57,0)	1504 (100,0)
IE	106	30	504 (59,6)	342 (40,4)	846 (100,0)
IS	23	26	295 (38,9)	463 (61,1)	758 (100,0)
IT	48	36	780 (54,4)	655 (45,6)	1435 (100,0)
LT	3	6	352 (23,6)	1139 (76,4)	1491 (100,0)
LU	17	32	916 (58,7)	644 (41,3)	1560 (100,0)
LV	5	10	321 (21,5)	1171 (78,5)	1492 (100,0)
MD	5	11	280 (18,2)	1255 (81,8)	1535 (100,0)
ME	29	23	518 (35,4)	946 (64,6)	1464 (100,0)
MK	5	4	511 (34,5)	972 (65,5)	1483 (100,0)
MT	5	31	625 (42,8)	836 (57,2)	1461 (100,0)
NL	8	23	524 (34,4)	998 (65,6)	1522 (100,0)
NO	5	4	800 (74,0)	281 (26,0)	1081 (100,0)
PL	9	25	410 (28,4)	1035 (71,6)	1445 (100,0)
PT	3	25	913 (59,9)	612 (40,1)	1525 (100,0)
RO	54	40	469 (33,6)	926 (66,4)	1395 (100,0)
RS	52	26	620 (43,2)	814 (56,8)	1434 (100,0)
RS-KM	46	21	688 (44,9)	845 (55,1)	1533 (100,0)
RU	1	15	311 (21,1)	1163 (78,9)	1474 (100,0)
SE			623 (53,1)	551 (46,9)	1174 (100,0)
SI	5	18	715 (53,2)	628 (46,8)	1343 (100,0)
SK	21	14	433 (29,4)	1042 (70,6)	1475 (100,0)
TR	5	23	298 (13,0)	2000 (87,0)	2298 (100,0)
UA	3	17	368 (24,7)	1119 (75,3)	1487 (100,0)
Valid Sum			26149 (40,8)	37944 (59,2)	64093 (100,0)

v50 - don't like as neighbours: right wing extremists (Q6E)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.E Right wing extremists

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

v50 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v50	-2	-1	0	1	Valid Sum
c_abrv						
	M	M				
AL	78	59		799 (57,2)	598 (42,8)	1397 (100,0)
AM	7	91		1000 (72,5)	379 (27,5)	1379 (100,0)
AT	5	31		545 (37,0)	929 (63,0)	1474 (100,0)
BA	43	37		1078 (75,3)	353 (24,7)	1431 (100,0)
BE	7	1		941 (62,8)	558 (37,2)	1499 (100,0)
BG	61	151		632 (49,1)	656 (50,9)	1288 (100,0)
BY	1	126		971 (70,7)	402 (29,3)	1373 (100,0)
CH	12	6		533 (42,5)	720 (57,5)	1253 (100,0)
CY	6	16		916 (93,8)	61 (6,2)	977 (100,0)
CY-TCC		10		291 (60,1)	193 (39,9)	484 (100,0)
CZ	36	37		1076 (62,6)	644 (37,4)	1720 (100,0)
DE	39	164		530 (28,9)	1305 (71,1)	1835 (100,0)
DK	80	158		1018 (80,2)	251 (19,8)	1269 (100,0)
EE	12	88		980 (69,1)	438 (30,9)	1418 (100,0)
ES	11	27		1166 (79,9)	293 (20,1)	1459 (100,0)
FI		48		828 (76,2)	258 (23,8)	1086 (100,0)
FR	13	6		1048 (70,7)	434 (29,3)	1482 (100,0)
GB-GBN	5	23		1060 (69,7)	461 (30,3)	1521 (100,0)
GB-NIR	27	16		334 (74,1)	117 (25,9)	451 (100,0)
GE	6	139		1171 (86,6)	181 (13,4)	1352 (100,0)
GR	5	4		1352 (90,7)	138 (9,3)	1490 (100,0)
HR	89	33		1050 (76,3)	326 (23,7)	1376 (100,0)
HU	6	3		1311 (87,2)	193 (12,8)	1504 (100,0)
IE	116	75		565 (71,4)	226 (28,6)	791 (100,0)
IS	23	26		621 (81,8)	138 (18,2)	759 (100,0)
IT	56	39		965 (67,8)	458 (32,2)	1423 (100,0)
LT	3	6		1003 (67,3)	487 (32,7)	1490 (100,0)
LU	15	54		764 (49,6)	776 (50,4)	1540 (100,0)
LV	7	85		1065 (75,3)	349 (24,7)	1414 (100,0)
MD	25	162		920 (67,4)	444 (32,6)	1364 (100,0)
ME	33	51		1088 (76,0)	344 (24,0)	1432 (100,0)
MK	19	50		948 (66,6)	476 (33,4)	1424 (100,0)
MT	6	115		991 (72,0)	386 (28,0)	1377 (100,0)
NL	10	24		480 (31,6)	1039 (68,4)	1519 (100,0)
NO	5	4		732 (67,7)	349 (32,3)	1081 (100,0)
PL	13	31		1281 (89,3)	153 (10,7)	1434 (100,0)
PT	8	46		1189 (79,3)	311 (20,7)	1500 (100,0)
RO	123	90		959 (75,2)	317 (24,8)	1276 (100,0)
RS	109	80		1041 (78,7)	281 (21,3)	1322 (100,0)
RS-KM	88	64		1202 (83,0)	247 (17,0)	1449 (100,0)
RU	2	134		860 (63,5)	494 (36,5)	1354 (100,0)
SE				644 (54,9)	530 (45,1)	1174 (100,0)
SI	7	58		915 (70,3)	387 (29,7)	1302 (100,0)
SK	52	76		969 (70,2)	411 (29,8)	1380 (100,0)
TR	8	64		815 (36,2)	1439 (63,8)	2254 (100,0)
UA	19	149		965 (72,1)	374 (27,9)	1339 (100,0)
Valid Sum				41612 (67,2)	20304 (32,8)	61916 (100,0)

v51 - don't like as neighbours: large families (Q6F)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.F People with large families

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

v51 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v51	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL		88	37	968 (68,7)	441 (31,3)	1409 (100,0)
AM		2	7	824 (56,2)	643 (43,8)	1467 (100,0)
AT		7	24	1246 (84,2)	233 (15,8)	1479 (100,0)
BA		38	13	1304 (89,3)	156 (10,7)	1460 (100,0)
BE		7	1	1458 (97,3)	40 (2,7)	1498 (100,0)
BG		32	24	1289 (89,3)	155 (10,7)	1444 (100,0)
BY		1	43	1244 (85,4)	213 (14,6)	1457 (100,0)
CH		12	6	1201 (95,8)	53 (4,2)	1254 (100,0)
CY		2	3	940 (94,6)	54 (5,4)	994 (100,0)
CY-TCC		1	11	214 (44,2)	270 (55,8)	484 (100,0)
CZ		33	24	1390 (80,1)	345 (19,9)	1735 (100,0)
DE		39	164	1680 (91,6)	155 (8,4)	1835 (100,0)
DK		80	158	1216 (95,8)	53 (4,2)	1269 (100,0)
EE		4	23	1102 (73,9)	389 (26,1)	1491 (100,0)
ES		11	27	1441 (98,8)	18 (1,2)	1459 (100,0)
FI			48	962 (88,6)	124 (11,4)	1086 (100,0)
FR		13	6	1431 (96,6)	50 (3,4)	1481 (100,0)
GB-GBN		4	12	1338 (87,3)	194 (12,7)	1532 (100,0)
GB-NIR		37	7	400 (88,7)	51 (11,3)	451 (100,0)
GE		4	16	1369 (92,7)	108 (7,3)	1477 (100,0)
GR		5	2	1453 (97,5)	38 (2,5)	1491 (100,0)
HR		103	17	1217 (88,3)	161 (11,7)	1378 (100,0)
HU		6	3	1434 (95,3)	70 (4,7)	1504 (100,0)
IE		165	29	733 (93,0)	55 (7,0)	788 (100,0)
IS		23	26	745 (98,2)	14 (1,8)	759 (100,0)
IT		59	18	1284 (89,0)	158 (11,0)	1442 (100,0)
LT		3	6	1246 (83,6)	244 (16,4)	1490 (100,0)
LU		5	18	1338 (84,4)	248 (15,6)	1586 (100,0)
LV		8	35	1302 (89,0)	161 (11,0)	1463 (100,0)
MD		1	16	1420 (92,6)	114 (7,4)	1534 (100,0)
ME		32	40	1294 (89,6)	150 (10,4)	1444 (100,0)
MK		7	4	1287 (86,8)	196 (13,2)	1483 (100,0)
MT		7	30	1237 (84,8)	222 (15,2)	1459 (100,0)
NL		8	15	1311 (85,7)	219 (14,3)	1530 (100,0)
NO		5	4	1022 (94,5)	60 (5,5)	1082 (100,0)
PL		14	13	1327 (91,4)	125 (8,6)	1452 (100,0)
PT		5	17	1383 (90,3)	148 (9,7)	1531 (100,0)
RO		142	44	1077 (82,7)	226 (17,3)	1303 (100,0)
RS		98	33	1111 (80,4)	270 (19,6)	1381 (100,0)
RS-KM		79	26	1093 (73,0)	404 (27,0)	1497 (100,0)
RU		1	30	1291 (88,5)	168 (11,5)	1459 (100,0)
SE				1099 (93,6)	75 (6,4)	1174 (100,0)
SI		7	14	960 (71,4)	385 (28,6)	1345 (100,0)
SK		37	43	1350 (94,5)	79 (5,5)	1429 (100,0)
TR		6	20	1470 (63,9)	831 (36,1)	2301 (100,0)
UA		8	23	1346 (91,3)	129 (8,7)	1475 (100,0)
Valid Sum				54847 (86,3)	8695 (13,7)	63542 (100,0)

v52 - don't like as neighbours: emotionally unstable people (Q6G)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.G Emotionally unstable people

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v55), WVS 2000 (v71).

v52 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v52	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL		60	47	857 (60,1)	570 (39,9)	1427 (100,0)
AM		3	17	856 (58,8)	601 (41,2)	1457 (100,0)
AT		5	43	923 (63,1)	539 (36,9)	1462 (100,0)
BA		36	24	927 (63,8)	525 (36,2)	1452 (100,0)
BE		7	1	1283 (85,6)	216 (14,4)	1499 (100,0)
BG		14	32	355 (24,4)	1099 (75,6)	1454 (100,0)
BY		2	37	559 (38,3)	902 (61,7)	1461 (100,0)
CH		12	6	1160 (92,6)	93 (7,4)	1253 (100,0)
CY		2	21	350 (35,9)	626 (64,1)	976 (100,0)
CY-TCC		1	15	317 (66,2)	162 (33,8)	479 (100,0)
CZ		34	39	1305 (75,9)	415 (24,1)	1720 (100,0)
DE		39	164	1630 (88,9)	204 (11,1)	1834 (100,0)
DK		80	158	1024 (80,7)	245 (19,3)	1269 (100,0)
EE		1	30	675 (45,4)	812 (54,6)	1487 (100,0)
ES		11	27	1162 (79,6)	297 (20,4)	1459 (100,0)
FI			48	681 (62,7)	405 (37,3)	1086 (100,0)
FR		13	6	1301 (87,8)	180 (12,2)	1481 (100,0)
GB-GBN		5	25	1082 (71,2)	437 (28,8)	1519 (100,0)
GB-NIR		33	11	324 (72,0)	126 (28,0)	450 (100,0)
GE		4	28	389 (26,6)	1076 (73,4)	1465 (100,0)
GR		5	16	535 (36,2)	942 (63,8)	1477 (100,0)
HR		86	36	827 (60,1)	549 (39,9)	1376 (100,0)
HU		6	3	1300 (86,4)	204 (13,6)	1504 (100,0)
IE		131	32	546 (66,7)	273 (33,3)	819 (100,0)
IS		23	26	552 (72,8)	206 (27,2)	758 (100,0)
IT		54	55	854 (60,6)	556 (39,4)	1410 (100,0)
LT		3	6	491 (33,0)	999 (67,0)	1490 (100,0)
LU		15	47	1125 (72,7)	422 (27,3)	1547 (100,0)
LV		1	34	681 (46,3)	790 (53,7)	1471 (100,0)
MD		3	36	437 (28,9)	1076 (71,1)	1513 (100,0)
ME		31	37	673 (46,5)	774 (53,5)	1447 (100,0)
MK		8	5	811 (54,8)	668 (45,2)	1479 (100,0)
MT		4	59	1006 (70,2)	428 (29,8)	1434 (100,0)
NL		11	30	1048 (69,4)	463 (30,6)	1511 (100,0)
NO		5	4	761 (70,3)	321 (29,7)	1082 (100,0)
PL		9	50	605 (42,6)	815 (57,4)	1420 (100,0)
PT		5	26	995 (65,3)	528 (34,7)	1523 (100,0)
RO		78	53	694 (51,1)	663 (48,9)	1357 (100,0)
RS		65	36	811 (57,4)	601 (42,6)	1412 (100,0)
RS-KM		65	43	817 (54,7)	676 (45,3)	1493 (100,0)
RU		1	44	557 (38,5)	888 (61,5)	1445 (100,0)
SE				847 (72,1)	327 (27,9)	1174 (100,0)
SI		7	52	909 (69,5)	398 (30,5)	1307 (100,0)
SK		39	72	1084 (77,5)	314 (22,5)	1398 (100,0)
TR		4	32	560 (24,5)	1730 (75,5)	2290 (100,0)
UA		4	27	619 (41,9)	857 (58,1)	1476 (100,0)
Valid Sum				37305 (58,9)	25998 (41,1)	63303 (100,0)

v53 - don't like as neighbours: muslims (Q6H)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.H Muslims

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Northern Cyprus:

Item 'don't like Muslims as neighbours' has been mentioned by 73% of respondents. There could not be found any translation or data problems to explain this answer pattern.

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v56), WVS 2000 (v72).

v53 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v53	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL	100	35		990 (70,7)	410 (29,3)	1400 (100,0)
AM	5	25		906 (62,6)	541 (37,4)	1447 (100,0)
AT	7	37		1007 (68,7)	459 (31,3)	1466 (100,0)
BA	43	19		1263 (87,1)	187 (12,9)	1450 (100,0)
BE	7	1		1274 (85,0)	225 (15,0)	1499 (100,0)
BG	26	33		1164 (80,8)	276 (19,2)	1440 (100,0)
BY	2	75		1062 (74,6)	361 (25,4)	1423 (100,0)
CH	12	6		1116 (89,0)	138 (11,0)	1254 (100,0)
CY	2	22		622 (63,8)	353 (36,2)	975 (100,0)
CY-TCC	1	2		119 (24,1)	374 (75,9)	493 (100,0)
CZ	35	46		1187 (69,3)	525 (30,7)	1712 (100,0)
DE	39	164		1433 (78,1)	402 (21,9)	1835 (100,0)
DK	80	158		1107 (87,2)	162 (12,8)	1269 (100,0)
EE	4	50		977 (66,7)	488 (33,3)	1465 (100,0)
ES	11	27		1267 (86,8)	192 (13,2)	1459 (100,0)
FI		48		838 (77,2)	247 (22,8)	1085 (100,0)
FR	13	6		1373 (92,6)	109 (7,4)	1482 (100,0)
GB-GBN	4	16		1340 (87,6)	189 (12,4)	1529 (100,0)
GB-NIR	36	20		352 (80,2)	87 (19,8)	439 (100,0)
GE	4	44		888 (61,2)	562 (38,8)	1450 (100,0)
GR	5	5		1247 (83,7)	242 (16,3)	1489 (100,0)
HR	104	26		1127 (82,4)	241 (17,6)	1368 (100,0)
HU	6	3		1335 (88,8)	168 (11,2)	1503 (100,0)
IE	136	42		617 (76,8)	186 (23,2)	803 (100,0)
IS	23	26		698 (92,1)	60 (7,9)	758 (100,0)
IT	57	41		1087 (76,4)	335 (23,6)	1422 (100,0)
LT	3	6		801 (53,8)	689 (46,2)	1490 (100,0)
LU	9	35		1284 (82,1)	280 (17,9)	1564 (100,0)
LV	9	44		1022 (70,3)	431 (29,7)	1453 (100,0)
MD	3	55		964 (64,6)	529 (35,4)	1493 (100,0)
ME	33	38		1260 (87,1)	186 (12,9)	1446 (100,0)
MK	10	4		1094 (74,0)	385 (26,0)	1479 (100,0)
MT	6	50		994 (69,0)	446 (31,0)	1440 (100,0)
NL	14	23		1250 (82,5)	265 (17,5)	1515 (100,0)
NO	5	4		932 (86,1)	150 (13,9)	1082 (100,0)
PL	15	38		1058 (74,2)	367 (25,8)	1425 (100,0)
PT	5	24		1310 (86,0)	214 (14,0)	1524 (100,0)
RO	142	58		994 (77,1)	295 (22,9)	1289 (100,0)
RS	99	42		991 (72,3)	379 (27,7)	1370 (100,0)
RS-KM	69	15		1214 (80,0)	303 (20,0)	1517 (100,0)
RU	2	47		1140 (79,1)	301 (20,9)	1441 (100,0)
SE				984 (83,8)	190 (16,2)	1174 (100,0)
SI	7	35		935 (70,7)	388 (29,3)	1323 (100,0)
SK	32	74		1092 (77,8)	311 (22,2)	1403 (100,0)
TR	6	12		2173 (94,2)	135 (5,8)	2308 (100,0)
UA	6	60		1094 (75,9)	347 (24,1)	1441 (100,0)
Valid Sum				48982 (77,6)	14110 (22,4)	63092 (100,0)

v54 - don't like as neighbours: immigrants/foreign workers (Q6l)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.l Immigrants/foreign workers

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v57), WVS 2000 (v73).

v54 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v54	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL	84	80		934 (68,2)	436 (31,8)	1370 (100,0)
AM	4	22		924 (63,7)	527 (36,3)	1451 (100,0)
AT	6	39		1121 (76,5)	345 (23,5)	1466 (100,0)
BA	41	17		1237 (85,1)	217 (14,9)	1454 (100,0)
BE	7	1		1400 (93,5)	98 (6,5)	1498 (100,0)
BG	32	77		1143 (82,1)	249 (17,9)	1392 (100,0)
BY	1	51		1051 (72,5)	398 (27,5)	1449 (100,0)
CH	12	6		1208 (96,3)	46 (3,7)	1254 (100,0)
CY	2	18		736 (75,2)	243 (24,8)	979 (100,0)
CY-TCC	1	8		210 (43,1)	277 (56,9)	487 (100,0)
CZ	40	37		1205 (70,2)	511 (29,8)	1716 (100,0)
DE	39	164		1658 (90,4)	177 (9,6)	1835 (100,0)
DK	80	158		1182 (93,1)	87 (6,9)	1269 (100,0)
EE	6	45		1002 (68,3)	465 (31,7)	1467 (100,0)
ES	11	27		1395 (95,6)	64 (4,4)	1459 (100,0)
FI		48		919 (84,7)	166 (15,3)	1085 (100,0)
FR	13	6		1420 (95,8)	62 (4,2)	1482 (100,0)
GB-GBN	4	19		1309 (85,8)	216 (14,2)	1525 (100,0)
GB-NIR	32	14		357 (79,5)	92 (20,5)	449 (100,0)
GE	4	66		1037 (72,6)	391 (27,4)	1428 (100,0)
GR	6	5		1264 (85,0)	223 (15,0)	1487 (100,0)
HR	111	26		1179 (86,6)	182 (13,4)	1361 (100,0)
HU	6	3		1273 (84,6)	231 (15,4)	1504 (100,0)
IE	146	38		684 (85,7)	114 (14,3)	798 (100,0)
IS	23	26		734 (96,8)	24 (3,2)	758 (100,0)
IT	63	39		1183 (83,5)	234 (16,5)	1417 (100,0)
LT	3	6		1073 (72,0)	418 (28,0)	1491 (100,0)
LU	5	16		1372 (86,5)	215 (13,5)	1587 (100,0)
LV	8	37		1154 (79,0)	307 (21,0)	1461 (100,0)
MD	3	61		1195 (80,4)	292 (19,6)	1487 (100,0)
ME	29	47		1278 (88,8)	162 (11,3)	1440 (100,0)
MK	7	6		1190 (80,4)	290 (19,6)	1480 (100,0)
MT	9	50		954 (66,3)	484 (33,7)	1438 (100,0)
NL	10	14		1314 (85,9)	215 (14,1)	1529 (100,0)
NO	5	4		1012 (93,5)	70 (6,5)	1082 (100,0)
PL	13	36		1180 (82,5)	250 (17,5)	1430 (100,0)
PT	5	17		1411 (92,2)	119 (7,8)	1530 (100,0)
RO	147	55		1015 (78,9)	272 (21,1)	1287 (100,0)
RS	103	49		1046 (76,9)	314 (23,1)	1360 (100,0)
RS-KM	75	30		964 (64,4)	532 (35,6)	1496 (100,0)
RU	1	55		973 (67,9)	460 (32,1)	1433 (100,0)
SE				1092 (93,0)	82 (7,0)	1174 (100,0)
SI	8	26		951 (71,4)	381 (28,6)	1332 (100,0)
SK	43	58		1183 (84,0)	225 (16,0)	1408 (100,0)
TR	4	42		1178 (51,7)	1102 (48,3)	2280 (100,0)
UA	12	53		1184 (82,2)	257 (17,8)	1441 (100,0)
Valid Sum				50484 (80,1)	12522 (19,9)	63006 (100,0)

v55 - don't like as neighbours: people with AIDS (Q6J)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.J People who have AIDS

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v58), WVS 2000 (v74).

v55 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v55	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL	46	65		675 (47,5)	747 (52,5)	1422 (100,0)
AM	2	17		825 (56,6)	633 (43,4)	1458 (100,0)
AT	5	29		1091 (73,9)	385 (26,1)	1476 (100,0)
BA	32	16		668 (45,6)	797 (54,4)	1465 (100,0)
BE	7	1		1420 (94,7)	79 (5,3)	1499 (100,0)
BG	32	104		760 (55,7)	604 (44,3)	1364 (100,0)
BY	1	39		711 (48,7)	749 (51,3)	1460 (100,0)
CH	12	6		1168 (93,2)	85 (6,8)	1253 (100,0)
CY	2	20		635 (65,0)	342 (35,0)	977 (100,0)
CY-TCC	1	6		364 (74,4)	125 (25,6)	489 (100,0)
CZ	41	29		1046 (60,7)	677 (39,3)	1723 (100,0)
DE	39	164		1517 (82,7)	318 (17,3)	1835 (100,0)
DK	80	158		1231 (97,0)	38 (3,0)	1269 (100,0)
EE	6	37		811 (55,0)	664 (45,0)	1475 (100,0)
ES	11	27		1282 (87,9)	177 (12,1)	1459 (100,0)
FI		48		917 (84,4)	169 (15,6)	1086 (100,0)
FR	13	6		1443 (97,4)	39 (2,6)	1482 (100,0)
GB-GBN	4	21		1360 (89,2)	164 (10,8)	1524 (100,0)
GB-NIR	31	30		349 (80,4)	85 (19,6)	434 (100,0)
GE	4	29		454 (31,0)	1011 (69,0)	1465 (100,0)
GR	6	13		983 (66,5)	496 (33,5)	1479 (100,0)
HR	91	39		799 (58,4)	569 (41,6)	1368 (100,0)
HU	6	3		1041 (69,2)	463 (30,8)	1504 (100,0)
IE	139	33		578 (71,4)	232 (28,6)	810 (100,0)
IS	23	26		728 (96,0)	30 (4,0)	758 (100,0)
IT	65	37		982 (69,3)	435 (30,7)	1417 (100,0)
LT	3	6		583 (39,1)	908 (60,9)	1491 (100,0)
LU	13	27		1317 (84,0)	251 (16,0)	1568 (100,0)
LV	5	29		960 (65,2)	512 (34,8)	1472 (100,0)
MD	4	59		540 (36,3)	948 (63,7)	1488 (100,0)
ME	27	36		602 (41,4)	851 (58,6)	1453 (100,0)
MK	6	8		567 (38,3)	912 (61,7)	1479 (100,0)
MT	5	51		995 (69,0)	446 (31,0)	1441 (100,0)
NL	9	19		1319 (86,6)	204 (13,4)	1523 (100,0)
NO	5	4		1017 (94,0)	65 (6,0)	1082 (100,0)
PL	13	43		681 (47,9)	742 (52,1)	1423 (100,0)
PT	6	38		1231 (81,6)	278 (18,4)	1509 (100,0)
RO	90	56		759 (56,5)	584 (43,5)	1343 (100,0)
RS	74	43		729 (52,3)	666 (47,7)	1395 (100,0)
RS-KM	50	20		682 (44,5)	849 (55,5)	1531 (100,0)
RU	1	48		624 (43,3)	816 (56,7)	1440 (100,0)
SE				1084 (92,3)	90 (7,7)	1174 (100,0)
SI	6	32		938 (70,6)	390 (29,4)	1328 (100,0)
SK	38	61		858 (60,8)	553 (39,2)	1411 (100,0)
TR	4	32		333 (14,5)	1957 (85,5)	2290 (100,0)
UA	7	33		636 (43,4)	831 (56,6)	1467 (100,0)
Valid Sum				40293 (63,7)	22966 (36,3)	63259 (100,0)

v56 - don't like as neighbours: drug addicts (Q6K)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.K Drug addicts

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned
2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v59), WVS 2000 (v75).

v56 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v56	-2	-1	0	1	Valid Sum
c_abrv						
	M	M				
AL	37	37	573 (39,2)	887 (60,8)	1460 (100,0)	
AM	1	7	748 (51,0)	720 (49,0)	1468 (100,0)	
AT	4	19	527 (35,4)	960 (64,6)	1487 (100,0)	
BA	20	9	257 (17,3)	1225 (82,7)	1482 (100,0)	
BE	7	1	675 (45,0)	824 (55,0)	1499 (100,0)	
BG	7	31	237 (16,2)	1225 (83,8)	1462 (100,0)	
BY	1	3	199 (13,3)	1297 (86,7)	1496 (100,0)	
CH	12	6	613 (48,9)	641 (51,1)	1254 (100,0)	
CY	2	7	304 (30,7)	685 (69,3)	989 (100,0)	
CY-TCC	1	6	365 (74,6)	124 (25,4)	489 (100,0)	
CZ	18	11	528 (29,9)	1236 (70,1)	1764 (100,0)	
DE	39	164	596 (32,5)	1239 (67,5)	1835 (100,0)	
DK	80	158	320 (25,2)	949 (74,8)	1269 (100,0)	
EE	3	8	343 (22,8)	1164 (77,2)	1507 (100,0)	
ES	11	27	784 (53,7)	675 (46,3)	1459 (100,0)	
FI		48	185 (17,0)	901 (83,0)	1086 (100,0)	
FR	13	6	895 (60,4)	587 (39,6)	1482 (100,0)	
GB-GBN	4	10	422 (27,5)	1114 (72,5)	1536 (100,0)	
GB-NIR	9	5	116 (24,1)	365 (75,9)	481 (100,0)	
GE	6	12	146 (9,9)	1335 (90,1)	1481 (100,0)	
GR	5	14	582 (39,4)	897 (60,6)	1479 (100,0)	
HR	52	25	378 (26,6)	1043 (73,4)	1421 (100,0)	
HU	6	3	543 (36,1)	961 (63,9)	1504 (100,0)	
IE	49	21	207 (22,7)	705 (77,3)	912 (100,0)	
IS	23	26	142 (18,7)	617 (81,3)	759 (100,0)	
IT	46	25	582 (40,2)	867 (59,8)	1449 (100,0)	
LT	3	6	95 (6,4)	1395 (93,6)	1490 (100,0)	
LU	16	28	700 (44,7)	866 (55,3)	1566 (100,0)	
LV	2	4	183 (12,2)	1317 (87,8)	1500 (100,0)	
MD	2	29	188 (12,4)	1332 (87,6)	1520 (100,0)	
ME	18	25	257 (17,4)	1216 (82,6)	1473 (100,0)	
MK	4	4	315 (21,2)	1169 (78,8)	1484 (100,0)	
MT	6	32	596 (40,8)	864 (59,2)	1460 (100,0)	
NL	9	15	389 (25,5)	1139 (74,5)	1528 (100,0)	
NO	5	4	517 (47,8)	564 (52,2)	1081 (100,0)	
PL	9	23	338 (23,4)	1108 (76,6)	1446 (100,0)	
PT	8	29	794 (52,4)	722 (47,6)	1516 (100,0)	
RO	57	42	496 (35,7)	895 (64,3)	1391 (100,0)	
RS	36	25	404 (27,9)	1046 (72,1)	1450 (100,0)	
RS-KM	36	12	462 (29,7)	1091 (70,3)	1553 (100,0)	
RU	1	17	199 (13,5)	1273 (86,5)	1472 (100,0)	
SE			409 (34,8)	765 (65,2)	1174 (100,0)	
SI	7	19	693 (51,7)	647 (48,3)	1340 (100,0)	
SK	23	28	365 (25,0)	1093 (75,0)	1458 (100,0)	
TR	3	24	156 (6,8)	2142 (93,2)	2298 (100,0)	
UA	3	7	217 (14,5)	1280 (85,5)	1497 (100,0)	
Valid Sum			19040 (29,7)	45167 (70,3)	64207 (100,0)	

v57 - don't like as neighbours: homosexuals (Q6L)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.L Homosexuals

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned
2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v60), WVS 2000 (v76).

v57 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v57	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL		38	56	642 (44,6)	799 (55,4)	1441 (100,0)
AM		3	10	823 (56,2)	641 (43,8)	1464 (100,0)
AT		7	21	1122 (75,7)	360 (24,3)	1482 (100,0)
BA		37	11	542 (37,0)	922 (63,0)	1464 (100,0)
BE		7	1	1391 (92,9)	107 (7,1)	1498 (100,0)
BG		18	79	646 (46,1)	756 (53,9)	1402 (100,0)
BY		1	31	522 (35,6)	946 (64,4)	1468 (100,0)
CH		12	6	1161 (92,6)	93 (7,4)	1254 (100,0)
CY		2	16	597 (60,9)	384 (39,1)	981 (100,0)
CY-TCC		1	12	333 (68,9)	150 (31,1)	483 (100,0)
CZ		38	32	1328 (77,1)	395 (22,9)	1723 (100,0)
DE		39	164	1515 (82,6)	319 (17,4)	1834 (100,0)
DK		80	158	1199 (94,5)	70 (5,5)	1269 (100,0)
EE		3	28	780 (52,5)	707 (47,5)	1487 (100,0)
ES		11	27	1380 (94,7)	78 (5,3)	1458 (100,0)
FI			48	948 (87,4)	137 (12,6)	1085 (100,0)
FR		13	6	1399 (94,5)	82 (5,5)	1481 (100,0)
GB-GBN		4	12	1375 (89,7)	158 (10,3)	1533 (100,0)
GB-NIR		33	18	350 (79,0)	93 (21,0)	443 (100,0)
GE		4	23	194 (13,2)	1277 (86,8)	1471 (100,0)
GR		5	3	1048 (70,3)	443 (29,7)	1491 (100,0)
HR		77	25	658 (47,1)	739 (52,9)	1397 (100,0)
HU		6	3	1058 (70,3)	446 (29,7)	1504 (100,0)
IE		138	46	644 (80,7)	154 (19,3)	798 (100,0)
IS		23	26	747 (98,5)	11 (1,5)	758 (100,0)
IT		71	26	1100 (77,4)	322 (22,6)	1422 (100,0)
LT		3	6	496 (33,3)	994 (66,7)	1490 (100,0)
LU		9	19	1282 (81,1)	299 (18,9)	1581 (100,0)
LV		2	33	828 (56,3)	643 (43,7)	1471 (100,0)
MD		4	64	301 (20,3)	1182 (79,7)	1483 (100,0)
ME		23	22	500 (34,0)	971 (66,0)	1471 (100,0)
MK		6	5	622 (41,9)	861 (58,1)	1483 (100,0)
MT		7	25	1164 (79,5)	301 (20,5)	1465 (100,0)
NL		8	10	1386 (90,4)	148 (9,6)	1534 (100,0)
NO		5	4	1015 (93,9)	66 (6,1)	1081 (100,0)
PL		13	27	677 (47,0)	762 (53,0)	1439 (100,0)
PT		8	29	1187 (78,3)	329 (21,7)	1516 (100,0)
RO		66	43	574 (41,6)	807 (58,4)	1381 (100,0)
RS		54	34	613 (43,0)	811 (57,0)	1424 (100,0)
RS-KM		47	17	585 (38,1)	951 (61,9)	1536 (100,0)
RU		2	42	545 (37,7)	902 (62,3)	1447 (100,0)
SE				1095 (93,3)	79 (6,7)	1174 (100,0)
SI		6	24	879 (65,8)	457 (34,2)	1336 (100,0)
SK		33	50	977 (68,5)	449 (31,5)	1426 (100,0)
TR		10	27	221 (9,7)	2068 (90,3)	2289 (100,0)
UA		5	41	576 (39,4)	885 (60,6)	1461 (100,0)
Valid Sum				39025 (61,4)	24554 (38,6)	63579 (100,0)

v58 - don't like as neighbours: jews (Q6M)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.M Jews

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v56B), WVS 2000 (v77).

v58 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v58	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL	81	87		864 (63,3)	502 (36,7)	1366 (100,0)
AM	3	29		930 (64,4)	514 (35,6)	1444 (100,0)
AT	9	30		1216 (82,7)	255 (17,3)	1471 (100,0)
BA	42	17		1225 (84,4)	227 (15,6)	1452 (100,0)
BE	7	1		1433 (95,6)	66 (4,4)	1499 (100,0)
BG	36	51		1199 (84,9)	213 (15,1)	1412 (100,0)
BY	1	45		1156 (79,5)	298 (20,5)	1454 (100,0)
CH	12	6		1187 (94,7)	67 (5,3)	1254 (100,0)
CY	2	20		720 (73,7)	257 (26,3)	977 (100,0)
CY-TCC	1	5		247 (50,5)	242 (49,5)	489 (100,0)
CZ	37	29		1524 (88,2)	203 (11,8)	1727 (100,0)
DE	39	164		1730 (94,3)	105 (5,7)	1835 (100,0)
DK	80	158		1244 (98,0)	25 (2,0)	1269 (100,0)
EE	2	35		1161 (78,4)	320 (21,6)	1481 (100,0)
ES	11	27		1423 (97,5)	36 (2,5)	1459 (100,0)
FI		48		1032 (95,0)	54 (5,0)	1086 (100,0)
FR	13	6		1447 (97,6)	35 (2,4)	1482 (100,0)
GB-GBN	4	11		1485 (96,8)	49 (3,2)	1534 (100,0)
GB-NIR	39	14		404 (91,4)	38 (8,6)	442 (100,0)
GE	4	21		1216 (82,6)	257 (17,4)	1473 (100,0)
GR	5	1		1320 (88,5)	172 (11,5)	1492 (100,0)
HR	105	30		1197 (87,8)	166 (12,2)	1363 (100,0)
HU	6	3		1408 (93,6)	96 (6,4)	1504 (100,0)
IE	151	38		708 (89,3)	85 (10,7)	793 (100,0)
IS	23	26		738 (97,4)	20 (2,6)	758 (100,0)
IT	64	32		1244 (87,4)	180 (12,6)	1424 (100,0)
LT	3	6		1065 (71,4)	426 (28,6)	1491 (100,0)
LU	8	18		1382 (87,3)	201 (12,7)	1583 (100,0)
LV	6	24		1322 (89,5)	155 (10,5)	1477 (100,0)
MD		25		1187 (77,8)	339 (22,2)	1526 (100,0)
ME	27	37		1231 (84,8)	221 (15,2)	1452 (100,0)
MK	6	6		1248 (84,3)	232 (15,7)	1480 (100,0)
MT	5	62		1135 (79,4)	295 (20,6)	1430 (100,0)
NL	9	8		1421 (92,6)	114 (7,4)	1535 (100,0)
NO	5	4		1048 (96,9)	34 (3,1)	1082 (100,0)
PL	12	25		1177 (81,6)	265 (18,4)	1442 (100,0)
PT	5	26		1349 (88,7)	172 (11,3)	1521 (100,0)
RO	139	49		1057 (81,2)	244 (18,8)	1301 (100,0)
RS	104	46		1123 (82,5)	239 (17,5)	1362 (100,0)
RS-KM	74	30		1160 (77,4)	338 (22,6)	1498 (100,0)
RU	1	46		1236 (85,6)	208 (14,4)	1444 (100,0)
SE				1133 (96,5)	41 (3,5)	1174 (100,0)
SI	8	33		953 (71,9)	372 (28,1)	1325 (100,0)
SK	40	51		1242 (87,6)	176 (12,4)	1418 (100,0)
TR	5	44		707 (31,0)	1570 (69,0)	2277 (100,0)
UA	8	30		1306 (88,9)	163 (11,1)	1469 (100,0)
Valid Sum				52940 (83,7)	10287 (16,3)	63227 (100,0)

v59 - don't like as neighbours: gypsies (Q6N)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.N Gypsies

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire categories 'don't know' and 'no answer' were implemented as own variable (DK01 in Danish dataset). Variables of question Q5b were recoded into -1 'don't know' and -2 'no answer' according to this 'don't know'/'no answer'-variable.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v56N), WVS 2000 (v77H).

v59 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v59	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL	71	61		827 (58,9)	576 (41,1)	1403 (100,0)
AM	3	35		889 (61,8)	550 (38,2)	1439 (100,0)
AT	6	54		986 (68,0)	464 (32,0)	1450 (100,0)
BA	47	18		1129 (78,0)	319 (22,0)	1448 (100,0)
BE	7	1		1102 (73,6)	396 (26,4)	1498 (100,0)
BG	18	45		726 (50,6)	710 (49,4)	1436 (100,0)
BY	1	42		614 (42,1)	843 (57,9)	1457 (100,0)
CH	12	6		977 (77,9)	277 (22,1)	1254 (100,0)
CY	2	18		529 (54,0)	450 (46,0)	979 (100,0)
CY-TCC	1	4		272 (55,5)	218 (44,5)	490 (100,0)
CZ	24	36		754 (43,5)	979 (56,5)	1733 (100,0)
DE	39			1421 (71,1)	578 (28,9)	1999 (100,0)
DK	80	158		791 (62,3)	478 (37,7)	1269 (100,0)
EE	2	29		818 (55,0)	669 (45,0)	1487 (100,0)
ES	11	27		1079 (74,0)	380 (26,0)	1459 (100,0)
FI		48		552 (50,8)	534 (49,2)	1086 (100,0)
FR	13	6		1105 (74,6)	377 (25,4)	1482 (100,0)
GB-GBN	3	18		1021 (66,9)	506 (33,1)	1527 (100,0)
GB-NIR	25	5		211 (45,3)	255 (54,7)	466 (100,0)
GE	4	49		966 (66,9)	479 (33,1)	1445 (100,0)
GR	5	16		938 (63,5)	540 (36,5)	1478 (100,0)
HR	93	37		1030 (75,3)	337 (24,7)	1367 (100,0)
HU	6	3		921 (61,2)	583 (38,8)	1504 (100,0)
IE	106	31		430 (50,8)	416 (49,2)	846 (100,0)
IS	23	26		681 (89,8)	77 (10,2)	758 (100,0)
IT	46	30		531 (36,8)	912 (63,2)	1443 (100,0)
LT	3	6		468 (31,4)	1022 (68,6)	1490 (100,0)
LU	7	47		1161 (74,7)	394 (25,3)	1555 (100,0)
LV	6	19		867 (58,5)	614 (41,5)	1481 (100,0)
MD		19		795 (51,9)	737 (48,1)	1532 (100,0)
ME	29	38		1153 (79,6)	296 (20,4)	1449 (100,0)
MK	6	5		1244 (83,9)	238 (16,1)	1482 (100,0)
MT	7	108		957 (69,2)	425 (30,8)	1382 (100,0)
NL	9	32		1100 (72,8)	412 (27,2)	1512 (100,0)
NO	5	4		811 (75,0)	271 (25,0)	1082 (100,0)
PL	12	34		945 (66,0)	487 (34,0)	1432 (100,0)
PT	6	26		904 (59,4)	617 (40,6)	1521 (100,0)
RO	130	44		719 (54,7)	596 (45,3)	1315 (100,0)
RS	97	30		1042 (75,2)	343 (24,8)	1385 (100,0)
RS-KM	80	35		1096 (73,7)	391 (26,3)	1487 (100,0)
RU	2	26		672 (45,9)	791 (54,1)	1463 (100,0)
SE				903 (76,9)	271 (23,1)	1174 (100,0)
SI	6	33		807 (60,8)	520 (39,2)	1327 (100,0)
SK	28	57		721 (50,6)	703 (49,4)	1424 (100,0)
TR	4	40		746 (32,7)	1535 (67,3)	2281 (100,0)
UA	4	45		679 (46,6)	779 (53,4)	1458 (100,0)
Valid Sum				39090 (61,6)	24345 (38,4)	63435 (100,0)

v60 - don't like as neighbours: christians (Q6O)

Q6

<SHOW CARD 6 – CODE AN ANSWER FOR EACH>

On this list are various groups of people. Could you please sort out any that you would not like to have as neighbours?

Q6.O Christians

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

For several countries a deviation in coding the battery's items was reported right before the release. Some countries seem to have asked item by item while others asked the battery as a block. Detailed information is available in the errata-list in the GESIS data catalogue entry (study description) persistently referenced by the dataset DOI (Digital Object Identifier).

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Austria, Belarus, Denmark, France, Italy, Norway, Slovenia:

Question not implemented in Field Questionnaire. Computed and coded as -4 'question not asked'.

Finland:

In the Field Questionnaire category 'no such groups' was implemented as own variable (FI01 in Finnish dataset). Variables of question Q6 were recoded into 2 'not mentioned' according to this 'no such groups'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI02). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Comparability:

Trend question: EVS 2008 and EVS 1999. EVS 1999 question only asked in Turkey.

v60 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

Table by c_abrv, Absolute values (row priority), weighted by weight							
	v60	-4	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL			107	46	1027 (74,3)	355 (25,7)	1382 (100,0)
AM			2	8	1447 (98,6)	20 (1,4)	1467 (100,0)
AT		1510					
BA			50	18	1361 (94,3)	83 (5,7)	1444 (100,0)
BE			7	1	1490 (99,4)	9 (0,6)	1499 (100,0)
BG			41	10	1362 (94,0)	87 (6,0)	1449 (100,0)
BY		1500					
CH			12	6	1247 (99,5)	6 (0,5)	1253 (100,0)
CY			2	2	995 (100,0)		995 (100,0)
CY-TCC			1	5	222 (45,4)	267 (54,6)	489 (100,0)
CZ			35	15	1620 (93,0)	122 (7,0)	1742 (100,0)
DE			39	164	1816 (99,0)	18 (1,0)	1834 (100,0)
DK		1507					
EE			3	26	1183 (79,5)	305 (20,5)	1488 (100,0)
ES			11	27	1453 (99,6)	6 (0,4)	1459 (100,0)
FI				48	1067 (98,3)	19 (1,7)	1086 (100,0)
FR		1501					
GB-GBN			6	10	1507 (98,4)	25 (1,6)	1532 (100,0)
GB-NIR			63	4	414 (97,0)	13 (3,0)	427 (100,0)
GE			4	15	1415 (95,7)	64 (4,3)	1479 (100,0)
GR			5	1	1470 (98,5)	23 (1,5)	1493 (100,0)
HR			121	12	1266 (92,7)	99 (7,3)	1365 (100,0)
HU			6	3	1471 (97,8)	33 (2,2)	1504 (100,0)
IE			180	26	742 (95,6)	34 (4,4)	776 (100,0)
IS			23	26	756 (99,7)	2 (0,3)	758 (100,0)
IT		1519					
LT			3	6	1447 (97,1)	43 (2,9)	1490 (100,0)
LU			8	8	1401 (87,9)	193 (12,1)	1594 (100,0)
LV			11	23	1384 (94,0)	88 (6,0)	1472 (100,0)
MD			1	18	1479 (96,5)	53 (3,5)	1532 (100,0)
ME			80	31	1287 (91,7)	117 (8,3)	1404 (100,0)
MK			11	4	1399 (94,7)	79 (5,3)	1478 (100,0)
MT			7	12	1315 (89,0)	163 (11,0)	1478 (100,0)
NL			7	7	1426 (92,8)	111 (7,2)	1537 (100,0)
NO		1090					
PL			11	8	1391 (95,3)	69 (4,7)	1460 (100,0)
PT			3	20	1452 (94,9)	78 (5,1)	1530 (100,0)
RO			176	31	1095 (85,4)	187 (14,6)	1282 (100,0)
RS			105	26	1149 (83,3)	231 (16,7)	1380 (100,0)
RS-KM			80	29	1260 (84,4)	233 (15,6)	1493 (100,0)
RU			2	22	1426 (97,2)	41 (2,8)	1467 (100,0)
SE					1162 (99,0)	12 (1,0)	1174 (100,0)
SI		1366					
SK			37	15	1420 (97,4)	38 (2,6)	1458 (100,0)
TR			5	39	860 (37,7)	1422 (62,3)	2282 (100,0)
UA			15	14	1392 (94,2)	86 (5,8)	1478 (100,0)
Valid Sum					49076 (91,0)	4834 (9,0)	53910 (100,0)

v62 - people can be trusted/can't be too careful (Q7)

Q7

Generally speaking, would you say that most people can be trusted or that you can't be too careful in dealing with people?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 most people can be trusted

2 can't be too careful

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v27), WVS 2000 (v25).

v62 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v62	-2	-1	1	2	Valid Sum
c_abrv						
		M	M			
AL		85	84	141 (10,3)	1224 (89,7)	1365 (100,0)
AM		11	14	301 (20,7)	1151 (79,3)	1452 (100,0)
AT		1	57	528 (36,4)	924 (63,6)	1452 (100,0)
BA		25	27	388 (26,6)	1073 (73,4)	1461 (100,0)
BE			11	538 (36,0)	958 (64,0)	1496 (100,0)
BG		11	46	261 (18,1)	1183 (81,9)	1444 (100,0)
BY		1	134	620 (45,4)	745 (54,6)	1365 (100,0)
CH		8	42	677 (55,4)	545 (44,6)	1222 (100,0)
CY		3	30	87 (9,0)	880 (91,0)	967 (100,0)
CY-TCC		1	8	23 (4,7)	464 (95,3)	487 (100,0)
CZ		22	45	528 (30,6)	1198 (69,4)	1726 (100,0)
DE		16	134	762 (40,4)	1126 (59,6)	1888 (100,0)
DK		1	23	1129 (76,1)	354 (23,9)	1483 (100,0)
EE		2	26	482 (32,3)	1008 (67,7)	1490 (100,0)
ES		2	24	508 (34,5)	963 (65,5)	1471 (100,0)
FI			62	698 (65,1)	374 (34,9)	1072 (100,0)
FR		6	5	405 (27,2)	1085 (72,8)	1490 (100,0)
GB-GBN		6	40	603 (40,1)	900 (59,9)	1503 (100,0)
GB-NIR			10	141 (29,1)	344 (70,9)	485 (100,0)
GE		7	49	327 (22,7)	1114 (77,3)	1441 (100,0)
GR		34	35	310 (21,7)	1120 (78,3)	1430 (100,0)
HR		13	43	291 (20,2)	1152 (79,8)	1443 (100,0)
HU		1	5	316 (21,0)	1191 (79,0)	1507 (100,0)
IE		6	24	366 (38,4)	586 (61,6)	952 (100,0)
IS		13	19	392 (50,5)	384 (49,5)	776 (100,0)
IT		18	45	450 (30,9)	1006 (69,1)	1456 (100,0)
LT		28	72	416 (29,8)	982 (70,2)	1398 (100,0)
LU		21	56	506 (33,0)	1026 (67,0)	1532 (100,0)
LV		23	16	375 (25,6)	1091 (74,4)	1466 (100,0)
MD		9	42	182 (12,1)	1319 (87,9)	1501 (100,0)
ME		30	42	364 (25,2)	1080 (74,8)	1444 (100,0)

	v62	-2	-1	1	2	Valid Sum
c_abrv						
MK	58	89		261 (19,4)	1084 (80,6)	1345 (100,0)
MT	14	69		318 (22,5)	1095 (77,5)	1413 (100,0)
NL	3	22		961 (62,9)	566 (37,1)	1527 (100,0)
NO	17	2		795 (74,2)	276 (25,8)	1071 (100,0)
PL	11	85		385 (27,8)	998 (72,2)	1383 (100,0)
PT	4	39		298 (19,7)	1213 (80,3)	1511 (100,0)
RO	95	33		240 (17,6)	1120 (82,4)	1360 (100,0)
RS	20	13		179 (12,1)	1300 (87,9)	1479 (100,0)
RS-KM	27	30		168 (10,9)	1376 (89,1)	1544 (100,0)
RU	1	44		425 (29,4)	1020 (70,6)	1445 (100,0)
SE	6	116		738 (70,1)	315 (29,9)	1053 (100,0)
SI	4	26		326 (24,4)	1011 (75,6)	1337 (100,0)
SK	54	27		183 (12,8)	1245 (87,2)	1428 (100,0)
TR	5	26		260 (11,3)	2036 (88,7)	2296 (100,0)
UA	7	65		407 (28,4)	1028 (71,6)	1435 (100,0)
Valid Sum				19059 (30,1)	44233 (69,9)	63292 (100,0)

v63 - most people try to take advantage of you or try to be fair (Q8)

Q8

<SHOW CARD 8>

Using this card, do you think that most people would try to take advantage of you if they got the chance, or would they try to be fair? How would you place your view on this scale?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 most people would try to take advantage of me

2

3

4

5

6

7

8

9

10 most people would try to be fair

Comparability:

Comparable questions: ESS-R3 (A9), WVS 2000 (v26).

(Differences: ESS uses a 0-10 scale instead of 1-10; category "no answer" is not used. WVS uses 2 response categories instead of a 10-point scale).

v63 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v63	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
	M	M										
AL	35	40	182 (12,5)	124 (8,5)	267 (18,3)	216 (14,8)	268 (18,4)	151 (10,3)	83 (5,7)	104 (7,1)	29 (2,0)	35 (2,4)
AM	3	31	211 (14,6)	134 (9,3)	186 (12,9)	158 (10,9)	275 (19,0)	131 (9,1)	115 (8,0)	127 (8,8)	35 (2,4)	72 (5,0)
AT	1	25	94 (6,3)	20 (1,3)	117 (7,9)	75 (5,1)	331 (22,3)	138 (9,3)	209 (14,1)	278 (18,7)	78 (5,3)	145 (9,8)
BA	20	26	301 (20,5)	84 (5,7)	139 (9,5)	188 (12,8)	251 (17,1)	132 (9,0)	123 (8,4)	117 (8,0)	54 (3,7)	76 (5,2)
BE		1	39 (2,6)	33 (2,2)	105 (7,0)	112 (7,4)	257 (17,1)	192 (12,7)	360 (23,9)	304 (20,2)	47 (3,1)	58 (3,8)
BG	7	54	221 (15,3)	142 (9,9)	211 (14,7)	122 (8,5)	272 (18,9)	95 (6,6)	110 (7,6)	132 (9,2)	58 (4,0)	77 (5,3)
BY	7	35	74 (5,1)	54 (3,7)	166 (11,4)	205 (14,1)	293 (20,1)	172 (11,8)	211 (14,5)	194 (13,3)	59 (4,0)	30 (2,1)
CH	3	3	15 (1,2)	19 (1,5)	95 (7,5)	82 (6,5)	174 (13,8)	94 (7,4)	235 (18,6)	384 (30,4)	89 (7,0)	78 (6,2)
CY		10	185 (18,7)	111 (11,2)	119 (12,0)	121 (12,2)	228 (23,0)	82 (8,3)	58 (5,9)	46 (4,6)	23 (2,3)	17 (1,7)
CY-TCC	9	11	142 (29,8)	46 (9,7)	34 (7,1)	37 (7,8)	87 (18,3)	32 (6,7)	27 (5,7)	26 (5,5)	19 (4,0)	26 (5,5)
CZ	18	23	168 (9,6)	121 (6,9)	204 (11,6)	201 (11,5)	319 (18,2)	174 (9,9)	203 (11,6)	205 (11,7)	84 (4,8)	74 (4,2)
DE	1	34	67 (3,3)	70 (3,5)	166 (8,3)	212 (10,6)	319 (15,9)	207 (10,3)	304 (15,2)	423 (21,1)	130 (6,5)	107 (5,3)
DK		2	12 (0,8)	5 (0,3)	21 (1,4)	25 (1,7)	97 (6,4)	57 (3,8)	194 (12,9)	499 (33,2)	255 (17,0)	339 (22,5)
EE	2	24	54 (3,6)	51 (3,4)	105 (7,0)	119 (8,0)	316 (21,2)	201 (13,5)	238 (16,0)	259 (17,4)	86 (5,8)	62 (4,2)
ES	9	49	61 (4,2)	60 (4,2)	156 (10,9)	153 (10,6)	380 (26,4)	176 (12,2)	220 (15,3)	175 (12,2)	31 (2,2)	25 (1,7)
FI		57	26 (2,4)	32 (3,0)	56 (5,2)	98 (9,1)	150 (13,9)	127 (11,8)	246 (22,8)	227 (21,1)	84 (7,8)	31 (2,9)
FR	1	2	76 (5,1)	35 (2,3)	92 (6,1)	93 (6,2)	307 (20,5)	188 (12,6)	270 (18,0)	291 (19,4)	80 (5,3)	65 (4,3)
GB-GBN	3	14	63 (4,1)	52 (3,4)	110 (7,2)	113 (7,4)	260 (17,0)	191 (12,5)	266 (17,4)	333 (21,8)	80 (5,2)	63 (4,1)
GB-NIR		9	22 (4,5)	21 (4,3)	19 (3,9)	43 (8,9)	79 (16,3)	79 (16,3)	54 (11,1)	94 (19,4)	52 (10,7)	22 (4,5)

v63	Valid Sum
c_abrv	
AL	1459 (100,0)
AM	1444 (100,0)
AT	1485 (100,0)
BA	1465 (100,0)
BE	1507 (100,0)
BG	1440 (100,0)
BY	1458 (100,0)
CH	1265 (100,0)
CY	990 (100,0)
CY-TCC	476 (100,0)
CZ	1753 (100,0)
DE	2005 (100,0)
DK	1504 (100,0)
EE	1491 (100,0)
ES	1437 (100,0)
FI	1077 (100,0)
FR	1497 (100,0)
GB-GBN	1531 (100,0)
GB-NIR	485 (100,0)

v63	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GE	1	41	99 (6,8)	77 (5,3)	133 (9,1)	116 (8,0)	231 (15,9)	167 (11,5)	119 (8,2)	201 (13,8)	100 (6,9)	213 (14,6)
GR			223 (14,9)	165 (11,0)	267 (17,8)	198 (13,2)	282 (18,8)	134 (8,9)	85 (5,7)	83 (5,5)	35 (2,3)	26 (1,7)
HR	8	35	168 (11,5)	68 (4,7)	151 (10,4)	149 (10,2)	400 (27,5)	127 (8,7)	146 (10,0)	137 (9,4)	42 (2,9)	68 (4,7)
HU		5	117 (7,8)	109 (7,2)	168 (11,1)	155 (10,3)	347 (23,0)	137 (9,1)	190 (12,6)	148 (9,8)	55 (3,6)	83 (5,5)
IE	4	6	48 (4,9)	37 (3,8)	49 (5,0)	69 (7,1)	115 (11,8)	155 (15,9)	159 (16,4)	173 (17,8)	112 (11,5)	55 (5,7)
IS	9	4	5 (0,6)	9 (1,1)	15 (1,9)	34 (4,3)	125 (15,7)	55 (6,9)	123 (15,5)	245 (30,8)	112 (14,1)	73 (9,2)
IT	8	32	102 (6,9)	85 (5,7)	145 (9,8)	129 (8,7)	324 (21,9)	200 (13,5)	208 (14,1)	188 (12,7)	42 (2,8)	57 (3,9)
LT	9	81	139 (9,9)	63 (4,5)	163 (11,6)	220 (15,6)	281 (20,0)	182 (12,9)	159 (11,3)	129 (9,2)	38 (2,7)	34 (2,4)
LU	4	11	69 (4,3)	60 (3,8)	91 (5,7)	108 (6,8)	323 (20,2)	173 (10,8)	225 (14,1)	312 (19,5)	118 (7,4)	117 (7,3)
LV	3	43	50 (3,4)	31 (2,1)	122 (8,4)	155 (10,6)	262 (18,0)	226 (15,5)	232 (15,9)	270 (18,5)	73 (5,0)	37 (2,5)
MD	7	39	226 (15,0)	179 (11,9)	178 (11,8)	163 (10,8)	223 (14,8)	99 (6,6)	98 (6,5)	131 (8,7)	84 (5,6)	125 (8,3)
ME	12	44	267 (18,3)	86 (5,9)	149 (10,2)	139 (9,5)	290 (19,9)	124 (8,5)	92 (6,3)	119 (8,2)	37 (2,5)	157 (10,8)
MK	32	38	362 (25,4)	116 (8,2)	172 (12,1)	93 (6,5)	261 (18,3)	133 (9,3)	64 (4,5)	94 (6,6)	44 (3,1)	84 (5,9)
MT	2	31	208 (14,2)	55 (3,8)	136 (9,3)	153 (10,5)	363 (24,8)	167 (11,4)	140 (9,6)	137 (9,4)	26 (1,8)	77 (5,3)
NL	2	4	14 (0,9)	21 (1,4)	49 (3,2)	51 (3,3)	170 (11,0)	217 (14,0)	473 (30,6)	429 (27,8)	75 (4,9)	46 (3,0)
NO	2		6 (0,6)	8 (0,7)	22 (2,0)	32 (2,9)	135 (12,4)	94 (8,6)	200 (18,4)	398 (36,6)	121 (11,1)	71 (6,5)
PL	4	33	108 (7,5)	84 (5,8)	142 (9,9)	163 (11,3)	245 (17,0)	192 (13,3)	178 (12,4)	198 (13,7)	56 (3,9)	75 (5,2)
PT	0	23	58 (3,8)	95 (6,2)	192 (12,5)	228 (14,9)	368 (24,1)	217 (14,2)	161 (10,5)	142 (9,3)	38 (2,5)	31 (2,0)
RO	8	43	306 (21,3)	134 (9,3)	171 (11,9)	119 (8,3)	242 (16,8)	120 (8,4)	109 (7,6)	82 (5,7)	36 (2,5)	118 (8,2)
RS	6	33	220 (14,9)	89 (6,0)	161 (10,9)	145 (9,8)	299 (20,3)	155 (10,5)	121 (8,2)	136 (9,2)	50 (3,4)	97 (6,6)
RS-KM	11	36	151 (9,7)	222 (14,3)	238 (15,3)	180 (11,6)	255 (16,4)	142 (9,1)	114 (7,3)	101 (6,5)	38 (2,4)	114 (7,3)
RU		29	41 (2,8)	34 (2,3)	93 (6,4)	95 (6,5)	257 (17,6)	142 (9,7)	176 (12,0)	275 (18,8)	145 (9,9)	203 (13,9)
SE	13	108	21 (2,0)	17 (1,6)	48 (4,6)	66 (6,3)	111 (10,6)	85 (8,1)	177 (16,8)	269 (25,6)	188 (17,9)	70 (6,7)
SI	4	14	105 (7,8)	63 (4,7)	126 (9,3)	108 (8,0)	311 (23,1)	131 (9,7)	191 (14,2)	175 (13,0)	57 (4,2)	81 (6,0)
SK	12	40	77 (5,3)	121 (8,3)	191 (13,1)	186 (12,8)	342 (23,5)	183 (12,6)	136 (9,3)	126 (8,6)	54 (3,7)	41 (2,8)
TR	2	63	582 (25,8)	160 (7,1)	293 (13,0)	244 (10,8)	452 (20,0)	121 (5,4)	114 (5,0)	123 (5,4)	29 (1,3)	142 (6,3)
UA	1	36	78 (5,3)	82 (5,6)	98 (6,7)	95 (6,5)	326 (22,2)	157 (10,7)	232 (15,8)	206 (14,0)	90 (6,1)	106 (7,2)
Valid Sum			5863 (9,1)	3484 (5,4)	6131 (9,5)	5966 (9,3)	12003 (18,6)	6654 (10,3)	7948 (12,3)	9245 (14,4)	3268 (5,1)	3803 (5,9)

v63	Valid Sum
c_abrv	
GE	1456 (100,0)
GR	1498 (100,0)
HR	1456 (100,0)
HU	1509 (100,0)
IE	972 (100,0)
IS	796 (100,0)
IT	1480 (100,0)
LT	1408 (100,0)
LU	1596 (100,0)
LV	1458 (100,0)
MD	1506 (100,0)
ME	1460 (100,0)
MK	1423 (100,0)
MT	1462 (100,0)
NL	1545 (100,0)
NO	1087 (100,0)
PL	1441 (100,0)
PT	1530 (100,0)
RO	1437 (100,0)
RS	1473 (100,0)
RS-KM	1555 (100,0)
RU	1461 (100,0)
SE	1052 (100,0)
SI	1348 (100,0)
SK	1457 (100,0)
TR	2260 (100,0)
UA	1470 (100,0)
Valid Sum	64365 (100,0)

v64 - most of the time people try to be helpful or mostly looking out for themselves (Q9)

Q9

<SHOW CARD 9>

Would you say that most of the time people try to be helpful or that they are mostly looking out for themselves? Please use this card.

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 people mostly look out for themselves

2

3

4

5

6

7

8

9

10 people mostly try to be helpful

Comparability:

Comparable questions: ESS-R3 (A10).

(Differences: ESS uses a 0-10 scale instead of 1-10; category "no answer" is not used).

v64 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v64	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
	M	M											
AL	6	14	364 (24,0)	281 (18,6)	271 (17,9)	169 (11,2)	176 (11,6)	102 (6,7)	66 (4,4)	49 (3,2)	22 (1,5)	14 (0,9)	
AM	2	7	381 (26,0)	143 (9,7)	184 (12,5)	160 (10,9)	214 (14,6)	94 (6,4)	103 (7,0)	99 (6,7)	39 (2,7)	51 (3,5)	
AT		8	227 (15,1)	54 (3,6)	215 (14,3)	125 (8,3)	331 (22,0)	155 (10,3)	171 (11,4)	129 (8,6)	24 (1,6)	72 (4,8)	
BA	2	26	331 (22,3)	131 (8,8)	187 (12,6)	155 (10,4)	223 (15,0)	148 (10,0)	145 (9,8)	64 (4,3)	28 (1,9)	72 (4,9)	
BE		1	98 (6,5)	85 (5,6)	232 (15,4)	246 (16,3)	285 (18,9)	182 (12,1)	207 (13,7)	111 (7,4)	29 (1,9)	31 (2,1)	
BG	9	24	398 (27,1)	255 (17,4)	230 (15,7)	142 (9,7)	202 (13,8)	55 (3,7)	41 (2,8)	71 (4,8)	35 (2,4)	38 (2,6)	
BY	6	7	183 (12,3)	163 (11,0)	251 (16,9)	233 (15,7)	251 (16,9)	143 (9,6)	120 (8,1)	102 (6,9)	25 (1,7)	15 (1,0)	
CH	1	2	35 (2,8)	29 (2,3)	179 (14,1)	134 (10,6)	229 (18,1)	142 (11,2)	209 (16,5)	213 (16,8)	51 (4,0)	46 (3,6)	
CY		7	264 (26,6)	139 (14,0)	138 (13,9)	120 (12,1)	139 (14,0)	82 (8,3)	54 (5,4)	33 (3,3)	12 (1,2)	12 (1,2)	
CY-TCC	2	1	188 (38,2)	50 (10,2)	51 (10,4)	45 (9,1)	70 (14,2)	23 (4,7)	34 (6,9)	16 (3,3)	6 (1,2)	9 (1,8)	
CZ	8	8	214 (12,0)	169 (9,5)	271 (15,2)	235 (13,2)	317 (17,8)	192 (10,8)	179 (10,1)	110 (6,2)	50 (2,8)	42 (2,4)	
DE	1	20	146 (7,2)	135 (6,7)	294 (14,6)	296 (14,7)	309 (15,3)	216 (10,7)	253 (12,5)	262 (13,0)	53 (2,6)	56 (2,8)	
DK	1	3	44 (2,9)	26 (1,7)	103 (6,9)	117 (7,8)	324 (21,6)	184 (12,3)	276 (18,4)	238 (15,8)	84 (5,6)	106 (7,1)	
EE	1	12	132 (8,8)	110 (7,3)	204 (13,5)	188 (12,5)	309 (20,5)	174 (11,6)	166 (11,0)	140 (9,3)	43 (2,9)	40 (2,7)	
ES	1	31	82 (5,6)	135 (9,2)	161 (11,0)	123 (8,4)	309 (21,1)	211 (14,4)	192 (13,1)	172 (11,8)	60 (4,1)	18 (1,2)	
FI		26	37 (3,3)	62 (5,6)	119 (10,8)	153 (13,8)	171 (15,5)	162 (14,6)	208 (18,8)	124 (11,2)	44 (4,0)	26 (2,4)	
FR	1	3	123 (8,2)	85 (5,7)	199 (13,3)	229 (15,3)	317 (21,2)	181 (12,1)	126 (8,4)	154 (10,3)	48 (3,2)	36 (2,4)	
GB-GBN	2	8	63 (4,1)	59 (3,8)	126 (8,2)	136 (8,8)	252 (16,4)	218 (14,2)	271 (17,6)	273 (17,7)	93 (6,0)	48 (3,1)	
GB-NIR		2	29 (5,9)	32 (6,5)	36 (7,3)	44 (8,9)	79 (16,0)	69 (14,0)	64 (13,0)	78 (15,8)	40 (8,1)	23 (4,7)	
GE	1	26	369 (25,1)	164 (11,1)	197 (13,4)	120 (8,2)	241 (16,4)	114 (7,7)	82 (5,6)	80 (5,4)	39 (2,7)	65 (4,4)	

v64	Valid Sum
c_abrv	
AL	1514 (100,0)
AM	1468 (100,0)
AT	1503 (100,0)
BA	1484 (100,0)
BE	1506 (100,0)
BG	1467 (100,0)
BY	1486 (100,0)
CH	1267 (100,0)
CY	993 (100,0)
CY-TCC	492 (100,0)
CZ	1779 (100,0)
DE	2020 (100,0)
DK	1502 (100,0)
EE	1506 (100,0)
ES	1463 (100,0)
FI	1106 (100,0)
FR	1498 (100,0)
GB-GBN	1539 (100,0)
GB-NIR	494 (100,0)
GE	1471 (100,0)

v64	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GR	1	3	352 (23,6)	352 (23,6)	239 (16,0)	174 (11,6)	176 (11,8)	47 (3,1)	73 (4,9)	46 (3,1)	21 (1,4)	14 (0,9)
HR	8	7	267 (18,0)	147 (9,9)	227 (15,3)	207 (14,0)	300 (20,2)	110 (7,4)	88 (5,9)	79 (5,3)	23 (1,6)	35 (2,4)
HU			237 (15,7)	155 (10,2)	217 (14,3)	178 (11,8)	307 (20,3)	120 (7,9)	125 (8,3)	99 (6,5)	35 (2,3)	40 (2,6)
IE	6	2	63 (6,5)	45 (4,6)	73 (7,5)	58 (6,0)	132 (13,6)	142 (14,6)	169 (17,4)	154 (15,8)	99 (10,2)	39 (4,0)
IS	4		11 (1,4)	22 (2,7)	46 (5,7)	62 (7,7)	139 (17,3)	86 (10,7)	148 (18,4)	183 (22,8)	64 (8,0)	42 (5,2)
IT	7	13	234 (15,6)	165 (11,0)	244 (16,3)	184 (12,3)	261 (17,4)	153 (10,2)	127 (8,5)	87 (5,8)	30 (2,0)	14 (0,9)
LT	5	32	282 (19,3)	163 (11,1)	297 (20,3)	220 (15,0)	192 (13,1)	125 (8,5)	93 (6,4)	49 (3,4)	22 (1,5)	19 (1,3)
LU	1	3	129 (8,0)	126 (7,9)	208 (13,0)	197 (12,3)	320 (19,9)	171 (10,7)	153 (9,5)	189 (11,8)	62 (3,9)	50 (3,1)
LV	4	4	139 (9,3)	130 (8,7)	229 (15,3)	211 (14,1)	232 (15,5)	185 (12,4)	147 (9,8)	148 (9,9)	54 (3,6)	22 (1,5)
MD	3	14	436 (28,4)	251 (16,4)	219 (14,3)	172 (11,2)	174 (11,4)	76 (5,0)	42 (2,7)	63 (4,1)	47 (3,1)	53 (3,5)
ME	8	33	403 (27,3)	136 (9,2)	155 (10,5)	120 (8,1)	242 (16,4)	118 (8,0)	84 (5,7)	78 (5,3)	27 (1,8)	113 (7,7)
MK	30	20	401 (27,8)	111 (7,7)	172 (11,9)	86 (6,0)	288 (19,9)	118 (8,2)	73 (5,1)	87 (6,0)	38 (2,6)	70 (4,8)
MT		16	195 (13,2)	81 (5,5)	146 (9,9)	130 (8,8)	326 (22,0)	130 (8,8)	142 (9,6)	176 (11,9)	61 (4,1)	95 (6,4)
NL	1	1	35 (2,3)	30 (1,9)	150 (9,7)	197 (12,7)	280 (18,1)	291 (18,8)	340 (21,9)	176 (11,4)	34 (2,2)	17 (1,1)
NO			20 (1,8)	22 (2,0)	76 (7,0)	96 (8,8)	195 (17,9)	161 (14,8)	208 (19,1)	217 (19,9)	56 (5,1)	39 (3,6)
PL	2	13	218 (14,9)	163 (11,1)	221 (15,1)	188 (12,9)	201 (13,7)	159 (10,9)	130 (8,9)	110 (7,5)	31 (2,1)	42 (2,9)
PT		9	179 (11,6)	229 (14,8)	332 (21,5)	237 (15,3)	307 (19,9)	91 (5,9)	75 (4,9)	54 (3,5)	24 (1,6)	16 (1,0)
RO	9	20	423 (28,9)	176 (12,0)	188 (12,9)	121 (8,3)	193 (13,2)	98 (6,7)	79 (5,4)	70 (4,8)	24 (1,6)	90 (6,2)
RS	5	9	360 (24,0)	143 (9,6)	181 (12,1)	184 (12,3)	264 (17,6)	112 (7,5)	77 (5,1)	90 (6,0)	34 (2,3)	52 (3,5)
RS-KM	14	22	235 (15,0)	212 (13,5)	221 (14,1)	174 (11,1)	244 (15,6)	147 (9,4)	129 (8,2)	95 (6,1)	45 (2,9)	63 (4,0)
RU		24	207 (14,1)	103 (7,0)	171 (11,7)	140 (9,6)	240 (16,4)	166 (11,3)	137 (9,4)	134 (9,1)	77 (5,3)	90 (6,1)
SE	11	40	59 (5,3)	93 (8,3)	193 (17,2)	133 (11,8)	156 (13,9)	120 (10,7)	159 (14,2)	117 (10,4)	38 (3,4)	55 (4,9)
SI	1	6	153 (11,3)	119 (8,8)	212 (15,6)	146 (10,8)	276 (20,3)	127 (9,4)	132 (9,7)	118 (8,7)	39 (2,9)	36 (2,7)
SK	12	11	148 (10,0)	240 (16,2)	266 (17,9)	184 (12,4)	294 (19,8)	140 (9,4)	92 (6,2)	55 (3,7)	32 (2,2)	35 (2,4)
TR	3	43	695 (30,5)	195 (8,6)	277 (12,2)	223 (9,8)	392 (17,2)	126 (5,5)	97 (4,3)	99 (4,3)	51 (2,2)	124 (5,4)
UA	3	22	217 (14,6)	150 (10,1)	178 (12,0)	130 (8,8)	284 (19,2)	123 (8,3)	119 (8,0)	144 (9,7)	78 (5,3)	59 (4,0)
Valid Sum			9806 (15,0)	6066 (9,3)	8786 (13,5)	7322 (11,2)	11163 (17,1)	6289 (9,6)	6205 (9,5)	5435 (8,3)	1971 (3,0)	2144 (3,3)

v64	Valid Sum
c_abrv	
GR	1494 (100,0)
HR	1483 (100,0)
HU	1513 (100,0)
IE	974 (100,0)
IS	803 (100,0)
IT	1499 (100,0)
LT	1462 (100,0)
LU	1605 (100,0)
LV	1497 (100,0)
MD	1533 (100,0)
ME	1476 (100,0)
MK	1444 (100,0)
MT	1482 (100,0)
NL	1550 (100,0)
NO	1090 (100,0)
PL	1463 (100,0)
PT	1544 (100,0)
RO	1462 (100,0)
RS	1497 (100,0)
RS-KM	1565 (100,0)
RU	1465 (100,0)
SE	1123 (100,0)
SI	1358 (100,0)
SK	1486 (100,0)
TR	2279 (100,0)
UA	1482 (100,0)
Valid Sum	65187 (100,0)

v65 - how much control over your life (Q10)

Q10

<SHOW CARD 10>

Some people feel they have completely free choice and control over their lives, and other people feel that what they do has no real effect on what happens to them. Please use the scale to indicate how much freedom of choice and control you feel you have over the way your life turns out?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 none at all

2

3

4

5

6

7

8

9

10 a great deal

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v66), WVS 2000 (v82).

v65 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v65	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
	M	M											
AL	58	68	61 (4,3)	54 (3,8)	96 (6,8)	138 (9,8)	227 (16,1)	198 (14,1)	199 (14,1)	234 (16,6)	122 (8,7)	79 (5,6)	
AM	3	32	52 (3,6)	30 (2,1)	90 (6,2)	97 (6,7)	231 (16,0)	195 (13,5)	224 (15,5)	196 (13,6)	109 (7,6)	217 (15,1)	
AT	17	35 (2,3)	10 (0,7)	62 (4,1)	69 (4,6)	263 (17,6)	155 (10,4)	217 (14,5)	287 (19,2)	109 (7,3)	287 (19,2)		
BA	8	43	39 (2,7)	16 (1,1)	70 (4,8)	98 (6,7)	239 (16,3)	156 (10,7)	199 (13,6)	250 (17,1)	141 (9,6)	254 (17,4)	
BE	3	35 (2,3)	21 (1,4)	85 (5,6)	91 (6,0)	275 (18,3)	224 (14,9)	298 (19,8)	324 (21,5)	81 (5,4)	71 (4,7)		
BG	20	66	100 (7,1)	73 (5,2)	100 (7,1)	93 (6,6)	278 (19,7)	135 (9,6)	143 (10,1)	215 (15,2)	102 (7,2)	173 (12,3)	
BY	6	33	54 (3,7)	35 (2,4)	97 (6,6)	130 (8,9)	295 (20,2)	193 (13,2)	225 (15,4)	230 (15,7)	117 (8,0)	86 (5,9)	
CH	3	14	17 (1,4)	9 (0,7)	54 (4,3)	59 (4,7)	141 (11,3)	117 (9,3)	249 (19,9)	323 (25,8)	135 (10,8)	149 (11,9)	
CY	1	6	7 (0,7)	10 (1,0)	17 (1,7)	45 (4,5)	117 (11,8)	99 (10,0)	140 (14,1)	185 (18,7)	135 (13,6)	236 (23,8)	
CY-TCC	4	14	52 (10,9)	18 (3,8)	30 (6,3)	26 (5,5)	86 (18,0)	38 (8,0)	47 (9,9)	54 (11,3)	37 (7,8)	89 (18,7)	
CZ	12	9	40 (2,3)	40 (2,3)	94 (5,3)	103 (5,8)	255 (14,4)	203 (11,5)	310 (17,5)	352 (19,9)	192 (10,8)	182 (10,3)	
DE	2	16	22 (1,1)	25 (1,2)	89 (4,4)	122 (6,0)	244 (12,1)	269 (13,3)	409 (20,3)	466 (23,1)	177 (8,8)	196 (9,7)	
DK	4	10	4 (0,3)	4 (0,3)	18 (1,2)	16 (1,1)	163 (10,9)	103 (6,9)	242 (16,2)	469 (31,4)	249 (16,7)	227 (15,2)	
EE	31	41 (2,8)	39 (2,6)	71 (4,8)	88 (5,9)	238 (16,0)	195 (13,1)	230 (15,5)	310 (20,8)	154 (10,4)	121 (8,1)		
ES	2	48	14 (1,0)	17 (1,2)	41 (2,8)	62 (4,3)	227 (15,7)	196 (13,5)	303 (20,9)	343 (23,7)	133 (9,2)	112 (7,7)	
FI	39	8 (0,7)	7 (0,6)	14 (1,3)	37 (3,4)	68 (6,2)	79 (7,2)	245 (22,4)	315 (28,8)	177 (16,2)	145 (13,2)		
FR	2	5	60 (4,0)	39 (2,6)	72 (4,8)	97 (6,5)	294 (19,7)	176 (11,8)	239 (16,0)	306 (20,5)	106 (7,1)	103 (6,9)	
GB-GBN	2	9	28 (1,8)	29 (1,9)	57 (3,7)	66 (4,3)	169 (11,0)	158 (10,3)	268 (17,4)	374 (24,3)	203 (13,2)	186 (12,1)	
GB-NIR	1	7	4 (0,8)	7 (1,4)	7 (1,4)	12 (2,5)	36 (7,4)	83 (17,1)	78 (16,1)	127 (26,2)	52 (10,7)	79 (16,3)	

v65	Valid Sum
c_abrv	
AL	1408 (100,0)
AM	1441 (100,0)
AT	1494 (100,0)
BA	1462 (100,0)
BE	1505 (100,0)
BG	1412 (100,0)
BY	1462 (100,0)
CH	1253 (100,0)
CY	991 (100,0)
CY-TCC	477 (100,0)
CZ	1771 (100,0)
DE	2019 (100,0)
DK	1495 (100,0)
EE	1487 (100,0)
ES	1448 (100,0)
FI	1095 (100,0)
FR	1492 (100,0)
GB-GBN	1538 (100,0)
GB-NIR	485 (100,0)

v65	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GE	4	45	225 (15,5)	58 (4,0)	66 (4,6)	94 (6,5)	202 (13,9)	149 (10,3)	174 (12,0)	153 (10,6)	94 (6,5)	234 (16,1)
GR	3	8	35 (2,4)	24 (1,6)	67 (4,5)	96 (6,5)	222 (14,9)	160 (10,8)	243 (16,3)	275 (18,5)	176 (11,8)	189 (12,7)
HR	11	22	43 (2,9)	22 (1,5)	55 (3,8)	74 (5,0)	223 (15,2)	113 (7,7)	235 (16,0)	272 (18,6)	157 (10,7)	272 (18,6)
HU		8	42 (2,8)	41 (2,7)	94 (6,2)	80 (5,3)	282 (18,7)	160 (10,6)	248 (16,5)	299 (19,9)	98 (6,5)	162 (10,8)
IE	8	10	5 (0,5)	9 (0,9)	23 (2,4)	30 (3,1)	84 (8,7)	171 (17,7)	187 (19,4)	219 (22,7)	139 (14,4)	97 (10,1)
IS	6		3 (0,4)	2 (0,2)	6 (0,7)	8 (1,0)	57 (7,1)	46 (5,7)	99 (12,3)	282 (35,1)	196 (24,4)	104 (13,0)
IT	17	45	119 (8,2)	89 (6,1)	155 (10,6)	98 (6,7)	240 (16,5)	168 (11,5)	206 (14,1)	212 (14,5)	77 (5,3)	94 (6,4)
LT	11	59	21 (1,5)	24 (1,7)	50 (3,5)	79 (5,5)	184 (12,9)	165 (11,5)	218 (15,2)	339 (23,7)	193 (13,5)	157 (11,0)
LU	7	23	40 (2,5)	33 (2,1)	93 (5,9)	77 (4,9)	237 (15,0)	141 (8,9)	214 (13,6)	305 (19,3)	174 (11,0)	265 (16,8)
LV	7	20	51 (3,5)	43 (2,9)	87 (5,9)	115 (7,8)	249 (16,8)	229 (15,5)	225 (15,2)	245 (16,6)	144 (9,7)	90 (6,1)
MD	7	29	51 (3,4)	57 (3,8)	68 (4,5)	91 (6,0)	210 (13,9)	134 (8,8)	175 (11,6)	205 (13,5)	202 (13,3)	322 (21,3)
ME	16	27	26 (1,8)	8 (0,5)	36 (2,4)	51 (3,5)	166 (11,3)	125 (8,5)	141 (9,6)	232 (15,7)	186 (12,6)	503 (34,1)
MK	45	27	66 (4,6)	32 (2,3)	51 (3,6)	40 (2,8)	127 (8,9)	108 (7,6)	199 (14,0)	273 (19,2)	226 (15,9)	300 (21,1)
MT	1	35	34 (2,3)	10 (0,7)	32 (2,2)	57 (3,9)	173 (11,8)	104 (7,1)	237 (16,2)	314 (21,5)	138 (9,5)	361 (24,7)
NL	3	5	29 (1,9)	14 (0,9)	57 (3,7)	72 (4,7)	199 (12,9)	223 (14,5)	390 (25,3)	404 (26,2)	107 (6,9)	48 (3,1)
NO	3		10 (0,9)	8 (0,7)	18 (1,7)	15 (1,4)	100 (9,2)	83 (7,6)	188 (17,3)	369 (33,9)	174 (16,0)	122 (11,2)
PL	6	30	37 (2,6)	42 (2,9)	57 (3,9)	75 (5,2)	227 (15,7)	188 (13,0)	264 (18,3)	286 (19,8)	125 (8,7)	143 (9,9)
PT	2	16	6 (0,4)	11 (0,7)	74 (4,8)	140 (9,1)	331 (21,5)	240 (15,6)	285 (18,6)	264 (17,2)	108 (7,0)	77 (5,0)
RO	9	24	51 (3,5)	33 (2,3)	80 (5,5)	67 (4,6)	162 (11,1)	101 (6,9)	169 (11,6)	232 (15,9)	195 (13,4)	366 (25,1)
RS	13	26	47 (3,2)	31 (2,1)	53 (3,6)	76 (5,2)	239 (16,2)	168 (11,4)	179 (12,1)	246 (16,7)	154 (10,4)	282 (19,1)
RS-KM	22	54	35 (2,3)	94 (6,2)	134 (8,8)	113 (7,4)	164 (10,8)	125 (8,2)	158 (10,4)	261 (17,1)	242 (15,9)	199 (13,0)
RU	6	64	62 (4,4)	53 (3,7)	59 (4,1)	93 (6,5)	242 (17,0)	155 (10,9)	183 (12,9)	217 (15,3)	126 (8,9)	232 (16,3)
SE	7	24	3 (0,3)	14 (1,2)	31 (2,7)	41 (3,6)	73 (6,4)	72 (6,3)	168 (14,7)	356 (31,1)	206 (18,0)	179 (15,7)
SI		8	15 (1,1)	12 (0,9)	37 (2,7)	56 (4,1)	182 (13,4)	119 (8,8)	182 (13,4)	333 (24,5)	196 (14,4)	227 (16,7)
SK	17	37	25 (1,7)	29 (2,0)	60 (4,1)	71 (4,9)	200 (13,7)	167 (11,5)	209 (14,4)	319 (21,9)	217 (14,9)	158 (10,9)
TR	11	62	219 (9,7)	55 (2,4)	116 (5,2)	162 (7,2)	406 (18,0)	194 (8,6)	196 (8,7)	217 (9,6)	148 (6,6)	539 (23,9)
UA	7	70	70 (4,9)	46 (3,2)	96 (6,7)	97 (6,8)	305 (21,4)	144 (10,1)	203 (14,2)	251 (17,6)	105 (7,4)	111 (7,8)
Valid Sum			2043 (3,2)	1377 (2,1)	2919 (4,5)	3517 (5,5)	9332 (14,5)	6924 (10,8)	9840 (15,3)	12740 (19,8)	6834 (10,6)	8825 (13,7)

v65	Valid Sum
c_abrv	
GE	1449 (100,0)
GR	1487 (100,0)
HR	1466 (100,0)
HU	1506 (100,0)
IE	964 (100,0)
IS	803 (100,0)
IT	1458 (100,0)
LT	1430 (100,0)
LU	1579 (100,0)
LV	1478 (100,0)
MD	1515 (100,0)
ME	1474 (100,0)
MK	1422 (100,0)
MT	1460 (100,0)
NL	1543 (100,0)
NO	1087 (100,0)
PL	1444 (100,0)
PT	1536 (100,0)
RO	1456 (100,0)
RS	1475 (100,0)
RS-KM	1525 (100,0)
RU	1422 (100,0)
SE	1143 (100,0)
SI	1359 (100,0)
SK	1455 (100,0)
TR	2252 (100,0)
UA	1428 (100,0)
Valid Sum	64351 (100,0)

v66 - how satisfied are you with your life (Q11)

Q11

<SHOW CARD 11>

All things considered, how satisfied are you with your life as a whole these days? Please use this card to help with your answer.

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 dissatisfied

2

3

4

5

6

7

8

9

10 satisfied

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v65), WVS 2000 (v81).

v66 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v66	-5	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv														
	M	M	M											
AL		16	11	34 (2,3)	57 (3,8)	128 (8,5)	150 (9,9)	189 (12,5)	177 (11,7)	245 (16,2)	252 (16,7)	139 (9,2)	137 (9,1)	
AM		4	13	140 (9,6)	71 (4,9)	127 (8,7)	110 (7,5)	226 (15,5)	172 (11,8)	195 (13,4)	197 (13,5)	96 (6,6)	125 (8,6)	
AT			1	30 (2,0)	12 (0,8)	42 (2,8)	47 (3,1)	138 (9,2)	113 (7,5)	204 (13,5)	392 (26,0)	209 (13,9)	321 (21,3)	
BA		7	9	42 (2,8)	24 (1,6)	45 (3,0)	67 (4,5)	230 (15,4)	157 (10,5)	170 (11,4)	286 (19,1)	206 (13,8)	270 (18,0)	
BE		1		12 (0,8)	9 (0,6)	28 (1,9)	34 (2,3)	86 (5,7)	103 (6,8)	259 (17,2)	522 (34,7)	269 (17,9)	184 (12,2)	
BG		11	12	132 (8,9)	79 (5,3)	132 (8,9)	96 (6,5)	250 (16,9)	134 (9,1)	192 (13,0)	188 (12,7)	105 (7,1)	170 (11,5)	
BY		13	11	43 (2,9)	40 (2,7)	96 (6,5)	145 (9,8)	238 (16,1)	228 (15,4)	273 (18,5)	263 (17,8)	111 (7,5)	40 (2,7)	
CH		2		17 (1,3)	6 (0,5)	25 (2,0)	32 (2,5)	47 (3,7)	50 (3,9)	147 (11,6)	388 (30,6)	311 (24,5)	245 (19,3)	
CY		2	1	22 (2,2)	9 (0,9)	22 (2,2)	46 (4,6)	111 (11,1)	94 (9,4)	137 (13,7)	232 (23,3)	128 (12,8)	196 (19,7)	
CY-TCC		2	4	24 (4,9)	17 (3,5)	27 (5,5)	31 (6,3)	107 (21,8)	48 (9,8)	68 (13,9)	64 (13,1)	29 (5,9)	75 (15,3)	
CZ		9	4	23 (1,3)	27 (1,5)	71 (4,0)	101 (5,7)	162 (9,1)	144 (8,1)	282 (15,9)	442 (24,8)	319 (17,9)	208 (11,7)	
DE		1	1	35 (1,7)	33 (1,6)	70 (3,4)	107 (5,3)	153 (7,5)	177 (8,7)	395 (19,4)	620 (30,4)	303 (14,9)	144 (7,1)	
DK		2	2	26 (1,7)	10 (0,7)	12 (0,8)	15 (1,0)	49 (3,3)	45 (3,0)	133 (8,8)	396 (26,3)	374 (24,9)	445 (29,6)	
EE			6	34 (2,3)	34 (2,3)	84 (5,6)	91 (6,0)	179 (11,8)	157 (10,4)	282 (18,7)	374 (24,8)	177 (11,7)	99 (6,6)	
ES		1	6	12 (0,8)	11 (0,7)	40 (2,7)	50 (3,4)	117 (7,9)	146 (9,8)	303 (20,3)	476 (31,9)	198 (13,3)	137 (9,2)	
FI			7	9 (0,8)	7 (0,6)	29 (2,6)	37 (3,3)	48 (4,3)	60 (5,3)	176 (15,6)	361 (32,1)	269 (23,9)	129 (11,5)	
FR		1		34 (2,3)	21 (1,4)	49 (3,3)	66 (4,4)	161 (10,7)	137 (9,1)	256 (17,1)	429 (28,6)	191 (12,7)	157 (10,5)	
GB-GBN		2	1	21 (1,4)	20 (1,3)	45 (2,9)	63 (4,1)	89 (5,8)	127 (8,2)	261 (16,9)	406 (26,2)	287 (18,6)	228 (14,7)	
GB-NIR			1	1 (0,2)	2 (0,4)	2 (0,4)	12 (2,4)	24 (4,9)	60 (12,1)	72 (14,6)	142 (28,7)	95 (19,2)	84 (17,0)	
GE		4	5	147 (9,9)	57 (3,8)	107 (7,2)	127 (8,5)	340 (22,8)	175 (11,7)	201 (13,5)	181 (12,1)	76 (5,1)	79 (5,3)	

v66	Valid Sum
c_abrv	
AL	1508 (100,0)
AM	1459 (100,0)
AT	1508 (100,0)
BA	1497 (100,0)
BE	1506 (100,0)
BG	1478 (100,0)
BY	1477 (100,0)
CH	1268 (100,0)
CY	997 (100,0)
CY-TCC	490 (100,0)
CZ	1779 (100,0)
DE	2037 (100,0)
DK	1505 (100,0)
EE	1511 (100,0)
ES	1490 (100,0)
FI	1125 (100,0)
FR	1501 (100,0)
GB-GBN	1547 (100,0)
GB-NIR	494 (100,0)
GE	1490 (100,0)

v66	-5	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
GR		2	2	47 (3,1)	29 (1,9)	66 (4,4)	81 (5,4)	161 (10,8)	133 (8,9)	239 (16,0)	365 (24,4)	216 (14,4)	158 (10,6)
HR		5	6	49 (3,3)	38 (2,6)	69 (4,6)	65 (4,4)	175 (11,8)	120 (8,1)	197 (13,2)	336 (22,6)	178 (12,0)	262 (17,6)
HU			2	50 (3,3)	60 (4,0)	111 (7,3)	95 (6,3)	235 (15,6)	148 (9,8)	254 (16,8)	328 (21,7)	141 (9,3)	89 (5,9)
IE		3		9 (0,9)	4 (0,4)	7 (0,7)	22 (2,2)	52 (5,3)	102 (10,4)	148 (15,1)	258 (26,4)	238 (24,3)	138 (14,1)
IS		6		7 (0,9)	10 (1,2)	5 (0,6)	17 (2,1)	24 (3,0)	41 (5,1)	97 (12,1)	262 (32,7)	216 (27,0)	122 (15,2)
IT		9	9	40 (2,7)	19 (1,3)	53 (3,5)	66 (4,4)	150 (10,0)	150 (10,0)	268 (17,9)	339 (22,6)	172 (11,5)	243 (16,2)
LT		8	24	43 (2,9)	48 (3,3)	83 (5,7)	95 (6,5)	224 (15,3)	167 (11,4)	260 (17,7)	281 (19,2)	163 (11,1)	103 (7,0)
LU			2	30 (1,9)	18 (1,1)	33 (2,1)	40 (2,5)	105 (6,5)	72 (4,5)	178 (11,1)	395 (24,6)	340 (21,2)	395 (24,6)
LV		4	4	36 (2,4)	32 (2,1)	92 (6,1)	111 (7,4)	221 (14,7)	230 (15,3)	265 (17,7)	305 (20,3)	132 (8,8)	75 (5,0)
MD		3	22	92 (6,0)	43 (2,8)	98 (6,4)	94 (6,2)	166 (10,9)	149 (9,8)	203 (13,3)	261 (17,1)	230 (15,1)	191 (12,5)
ME		5	14	41 (2,7)	22 (1,5)	47 (3,1)	54 (3,6)	169 (11,3)	144 (9,6)	175 (11,7)	262 (17,5)	180 (12,0)	402 (26,9)
MK	1	43	19	66 (4,6)	33 (2,3)	87 (6,1)	46 (3,2)	157 (11,0)	149 (10,4)	203 (14,2)	298 (20,8)	178 (12,4)	214 (15,0)
MT			4	18 (1,2)	17 (1,1)	26 (1,7)	36 (2,4)	98 (6,6)	97 (6,5)	172 (11,5)	389 (26,1)	251 (16,8)	389 (26,1)
NL			1	2 (0,1)	2 (0,1)	9 (0,6)	15 (1,0)	27 (1,7)	64 (4,1)	257 (16,6)	697 (44,9)	341 (22,0)	138 (8,9)
NO				11 (1,0)	5 (0,5)	18 (1,7)	13 (1,2)	51 (4,7)	40 (3,7)	117 (10,7)	334 (30,6)	288 (26,4)	213 (19,5)
PL		3	14	18 (1,2)	20 (1,4)	57 (3,9)	64 (4,4)	130 (8,9)	130 (8,9)	264 (18,1)	406 (27,8)	204 (14,0)	169 (11,6)
PT		5	6	8 (0,5)	20 (1,3)	54 (3,5)	95 (6,2)	183 (11,9)	244 (15,8)	305 (19,8)	368 (23,9)	171 (11,1)	93 (6,0)
RO		9	11	66 (4,5)	47 (3,2)	66 (4,5)	93 (6,3)	177 (12,1)	125 (8,5)	205 (14,0)	278 (18,9)	180 (12,3)	231 (15,7)
RS		6	9	52 (3,5)	44 (2,9)	94 (6,3)	63 (4,2)	187 (12,5)	134 (9,0)	212 (14,2)	301 (20,1)	161 (10,8)	249 (16,6)
RS-KM		9	10	33 (2,1)	60 (3,8)	149 (9,4)	101 (6,4)	134 (8,5)	98 (6,2)	169 (10,7)	308 (19,5)	282 (17,8)	247 (15,6)
RU			16	67 (4,5)	35 (2,4)	90 (6,1)	95 (6,4)	220 (14,9)	146 (9,9)	218 (14,8)	278 (18,9)	148 (10,0)	177 (12,0)
SE		8	15	20 (1,7)	20 (1,7)	38 (3,3)	40 (3,5)	60 (5,2)	85 (7,4)	150 (13,0)	278 (24,1)	247 (21,4)	214 (18,6)
SI			2	21 (1,5)	20 (1,5)	35 (2,6)	30 (2,2)	145 (10,6)	99 (7,3)	183 (13,4)	335 (24,6)	236 (17,3)	260 (19,1)
SK		16	11	18 (1,2)	22 (1,5)	64 (4,3)	55 (3,7)	148 (10,0)	122 (8,2)	221 (14,9)	363 (24,5)	316 (21,3)	154 (10,4)
TR		1	5	206 (8,9)	53 (2,3)	153 (6,6)	151 (6,5)	240 (10,3)	194 (8,4)	297 (12,8)	424 (18,3)	140 (6,0)	461 (19,9)
UA		6	8	93 (6,2)	53 (3,5)	117 (7,8)	84 (5,6)	286 (19,2)	130 (8,7)	213 (14,3)	289 (19,4)	102 (6,8)	126 (8,4)
Valid Sum				1981 (3,0)	1320 (2,0)	2902 (4,4)	3148 (4,8)	6869 (10,5)	5817 (8,9)	9721 (14,9)	15349 (23,5)	9343 (14,3)	8986 (13,7)

	v66	Valid Sum
c_abrv		
GR		1495 (100,0)
HR		1489 (100,0)
HU		1511 (100,0)
IE		978 (100,0)
IS		801 (100,0)
IT		1500 (100,0)
LT		1467 (100,0)
LU		1606 (100,0)
LV		1499 (100,0)
MD		1527 (100,0)
ME		1496 (100,0)
MK		1431 (100,0)
MT		1493 (100,0)
NL		1552 (100,0)
NO		1090 (100,0)
PL		1462 (100,0)
PT		1541 (100,0)
RO		1468 (100,0)
RS		1497 (100,0)
RS-KM		1581 (100,0)
RU		1474 (100,0)
SE		1152 (100,0)
SI		1364 (100,0)
SK		1483 (100,0)
TR		2319 (100,0)
UA		1493 (100,0)
Valid Sum		65436 (100,0)

f67 - flag variable: why do people live in need - most/second important (Q12/Q13)

Flag variable:

Indicates inconsistencies for the variables v67/v68.

If most important aim is identical with next most important aim.

if v67 = v68 then f67=1

0 consistent

1 inconsistent

Note:

For detailed information, see EVS 2008 variable report.

f67 by c_abrv, Absolute Values (Row Percent)

	f67	0	1	Valid Sum
c_abrv				
AL	1534 (100,0)			1534 (100,0)
AM	1500 (100,0)			1500 (100,0)
AT	1478 (97,9)	32 (2,1)		1510 (100,0)
BA	1512 (100,0)			1512 (100,0)
BE	1509 (100,0)			1509 (100,0)
BG	1500 (100,0)			1500 (100,0)
BY	1500 (100,0)			1500 (100,0)
CH	1271 (100,0)			1271 (100,0)
CY	1000 (100,0)			1000 (100,0)
CY-TCC	500 (100,0)			500 (100,0)
CZ	1817 (99,8)	4 (0,2)		1821 (100,0)
DE	2075 (100,0)			2075 (100,0)
DK	1507 (100,0)			1507 (100,0)
EE	1518 (100,0)			1518 (100,0)
ES	1485 (99,0)	15 (1,0)		1500 (100,0)
FI	1134 (100,0)			1134 (100,0)
FR	1501 (100,0)			1501 (100,0)
GB-GBN	1559 (99,9)	2 (0,1)		1561 (100,0)
GB-NIR	500 (100,0)			500 (100,0)
GE	1500 (100,0)			1500 (100,0)
GR	1500 (100,0)			1500 (100,0)
HR	1522 (99,8)	3 (0,2)		1525 (100,0)
HU	1512 (99,9)	1 (0,1)		1513 (100,0)
IE	1013 (100,0)			1013 (100,0)
IS	807 (99,9)	1 (0,1)		808 (100,0)
IT	1517 (99,9)	2 (0,1)		1519 (100,0)
LT	1500 (100,0)			1500 (100,0)
LU	1603 (99,6)	7 (0,4)		1610 (100,0)
LV	1506 (100,0)			1506 (100,0)
MD	1551 (100,0)			1551 (100,0)
ME	1516 (100,0)			1516 (100,0)
MK	1495 (99,7)	5 (0,3)		1500 (100,0)
MT	1500 (100,0)			1500 (100,0)
NL	1554 (100,0)			1554 (100,0)

	f67	0	1	Valid Sum
c_abrv				
NO	1090 (100,0)			1090 (100,0)
PL	1510 (100,0)			1510 (100,0)
PT	1553 (100,0)			1553 (100,0)
RO	1489 (100,0)			1489 (100,0)
RS	1512 (100,0)			1512 (100,0)
RS-KM	1601 (100,0)			1601 (100,0)
RU	1504 (100,0)			1504 (100,0)
SE	1187 (100,0)			1187 (100,0)
SI	1364 (99,9)	2 (0,1)		1366 (100,0)
SK	1509 (100,0)			1509 (100,0)
TR	2382 (99,9)	2 (0,1)		2384 (100,0)
UA	1507 (100,0)			1507 (100,0)
Valid Sum	66204 (99,9)	76 (0,1)		66280 (100,0)

v67 - why do people live in need-most important (Q12)

Q12

<SHOW CARD 12>

Why are there people in this country who live in need? Here are four possible reasons. Which one reason do you consider to be most important?

<CODE ONE UNDER (Q12) BELOW>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 because they are unlucky

2 because of laziness and lack of willpower

3 because of injustice in our society

4 it's an inevitable part of modern progress

5 none of these (spontaneous)

Note:

Please see flag variable f67 which indicates inconsistencies for variables v67/v68.

Netherlands:

Deviation in response categories (code 5 'no answer' instead of 'none of these'). Therefore category 5 has been recoded into -2 'no answer'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v67 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

c_abrv	v67	-2	-1	1	2	3	4	5	Valid Sum
		M	M						
AL		13	20	385 (25,7)	399 (26,6)	517 (34,5)	182 (12,1)	17 (1,1)	1500 (100,0)
AM			5	78 (5,3)	321 (21,8)	820 (55,7)	243 (16,5)	11 (0,7)	1473 (100,0)
AT			38	176 (11,9)	417 (28,3)	522 (35,4)	306 (20,8)	52 (3,5)	1473 (100,0)
BA		7	3	245 (16,3)	294 (19,6)	875 (58,3)	70 (4,7)	17 (1,1)	1501 (100,0)
BE		1	8	396 (26,4)	285 (19,0)	450 (30,0)	353 (23,6)	14 (0,9)	1498 (100,0)
BG		4	16	103 (7,0)	381 (25,8)	749 (50,6)	211 (14,3)	35 (2,4)	1479 (100,0)
BY			18	187 (12,6)	601 (40,6)	447 (30,2)	212 (14,3)	34 (2,3)	1481 (100,0)
CH		15	17	264 (21,3)	256 (20,7)	311 (25,1)	332 (26,8)	75 (6,1)	1238 (100,0)
CY		7	11	154 (15,7)	435 (44,3)	155 (15,8)	209 (21,3)	30 (3,1)	983 (100,0)
CY-TCC		3	2	65 (13,2)	201 (40,9)	179 (36,5)	41 (8,4)	5 (1,0)	491 (100,0)
CZ		20	39	429 (24,7)	774 (44,6)	268 (15,5)	180 (10,4)	83 (4,8)	1734 (100,0)
DE		9	33	271 (13,6)	462 (23,1)	735 (36,8)	479 (24,0)	49 (2,5)	1996 (100,0)
DK		2	40	313 (21,4)	212 (14,5)	324 (22,1)	465 (31,7)	151 (10,3)	1465 (100,0)
EE		1	3	223 (14,7)	325 (21,5)	554 (36,6)	394 (26,0)	17 (1,1)	1513 (100,0)
ES		2	44	261 (18,0)	358 (24,7)	607 (41,8)	198 (13,6)	28 (1,9)	1452 (100,0)
FI			117	137 (13,5)	223 (21,9)	227 (22,3)	338 (33,2)	93 (9,1)	1018 (100,0)
FR			3	195 (13,0)	246 (16,4)	656 (43,8)	381 (25,4)	20 (1,3)	1498 (100,0)
GB-GBN		4	89	215 (14,8)	479 (32,9)	401 (27,6)	327 (22,5)	33 (2,3)	1455 (100,0)

c_abrv	v67	-2	-1	1	2	3	4	5	Valid Sum
GB-NIR			12	82 (17,0)	166 (34,4)	137 (28,4)	88 (18,2)	10 (2,1)	483 (100,0)
GE		1	54	146 (10,1)	303 (21,0)	674 (46,7)	298 (20,7)	22 (1,5)	1443 (100,0)
GR		1	2	152 (10,2)	449 (30,0)	422 (28,2)	449 (30,0)	24 (1,6)	1496 (100,0)
HR		16	18	110 (7,5)	323 (22,1)	810 (55,4)	196 (13,4)	24 (1,6)	1463 (100,0)
HU		1	6	197 (13,1)	494 (32,8)	610 (40,5)	195 (12,9)	10 (0,7)	1506 (100,0)
IE		10	6	220 (22,8)	224 (23,2)	307 (31,8)	192 (19,9)	23 (2,4)	966 (100,0)
IS		22	29	108 (14,3)	114 (15,1)	279 (36,9)	239 (31,6)	17 (2,2)	757 (100,0)
IT		12	44	242 (16,5)	348 (23,8)	594 (40,6)	225 (15,4)	54 (3,7)	1463 (100,0)
LT		6	14	305 (20,6)	313 (21,2)	547 (37,0)	301 (20,4)	13 (0,9)	1479 (100,0)
LU		9	19	392 (24,8)	361 (22,8)	380 (24,0)	392 (24,8)	57 (3,6)	1582 (100,0)
LV		2	5	229 (15,3)	544 (36,3)	418 (27,9)	294 (19,6)	14 (0,9)	1499 (100,0)
MD		9	22	160 (10,5)	481 (31,7)	690 (45,4)	166 (10,9)	22 (1,4)	1519 (100,0)
ME		25	40	136 (9,4)	439 (30,3)	681 (47,0)	153 (10,6)	41 (2,8)	1450 (100,0)
MK		7	16	139 (9,5)	243 (16,5)	810 (55,1)	252 (17,2)	25 (1,7)	1469 (100,0)
MT		4	47	167 (11,5)	550 (38,0)	407 (28,1)	298 (20,6)	25 (1,7)	1447 (100,0)
NL		56	37	425 (29,1)	302 (20,7)	460 (31,5)	273 (18,7)		1460 (100,0)
NO		7		188 (17,3)	121 (11,2)	411 (37,9)	325 (30,0)	39 (3,6)	1084 (100,0)
PL		4	8	262 (17,9)	454 (30,9)	546 (37,2)	184 (12,5)	21 (1,4)	1467 (100,0)
PT		0	24	236 (15,4)	521 (34,1)	464 (30,4)	257 (16,8)	50 (3,3)	1528 (100,0)
RO		13	30	244 (16,9)	575 (39,7)	479 (33,1)	145 (10,0)	4 (0,3)	1447 (100,0)
RS		2	12	107 (7,1)	453 (30,3)	736 (49,2)	174 (11,6)	27 (1,8)	1497 (100,0)
RS-KM		30	13	289 (18,5)	512 (32,9)	594 (38,1)	114 (7,3)	49 (3,1)	1558 (100,0)
RU		4	18	230 (15,7)	531 (36,1)	268 (18,2)	421 (28,7)	19 (1,3)	1469 (100,0)
SE		160		107 (10,5)	153 (15,1)	484 (47,7)	271 (26,7)		1015 (100,0)
SI		3	25	126 (9,4)	408 (30,5)	541 (40,4)	244 (18,2)	19 (1,4)	1338 (100,0)
SK		10	37	253 (17,3)	480 (32,8)	390 (26,7)	293 (20,0)	46 (3,1)	1462 (100,0)
TR		3	11	539 (23,3)	676 (29,2)	965 (41,7)	123 (5,3)	9 (0,4)	2312 (100,0)
UA		3	52	192 (13,2)	475 (32,7)	332 (22,9)	444 (30,6)	9 (0,6)	1452 (100,0)
Valid Sum				10080 (15,7)	17682 (27,5)	23233 (36,1)	11927 (18,5)	1437 (2,2)	64359 (100,0)

v68 - why do people live in need-2nd most important (Q13)

[Q12: Why are there people in this country who live in need? Which of four possible reasons is most important?]

Q13

<SHOW CARD 12>

And which reason do you consider to be the second most important?

<CODE ONE UNDER (Q13) BELOW>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 because they are unlucky

2 because of laziness and lack of willpower

3 because of injustice in our society

4 it's an inevitable part of modern progress

5 none of these (spontaneous)

Note:

Please see flag variable f67 which indicates inconsistencies for variables v67/v68.

Albania, Armenia, Belgium, Bosnia Herzegovina, Cyprus, Northern Cyprus, Estonia, France, Greece, Kosovo, Latvia, Lithuania, Moldova, Montenegro, Russia, Serbia, Spain, Switzerland, Ukraine:

Country specific filter (if v67 had no valid value, v68 was coded 7 'not applicable') was used that deviates from Master Questionnaire. Affected cases have been recoded from 7 'not applicable' into -5 'other missing'.

Netherlands:

Deviation in response categories (code 5 'no answer' instead of 'none of these'). Therefore category 5 has been recoded into -2 'no answer'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v68 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v68	-5	-2	-1	1	2	3	4	5	Valid Sum
c_abrv		M	M	M						
AL		51	9	44	285 (19,9)	293 (20,5)	410 (28,7)	442 (30,9)		1430 (100,0)
AM		11	15	42	191 (13,5)	281 (19,9)	376 (26,7)	515 (36,5)	47 (3,3)	1410 (100,0)
AT			2	41	348 (23,7)	336 (22,9)	370 (25,2)	343 (23,4)	70 (4,8)	1467 (100,0)
BA		28	45	28	288 (20,4)	426 (30,2)	378 (26,8)	319 (22,6)		1411 (100,0)
BE		23	7	11	453 (30,9)	311 (21,2)	346 (23,6)	331 (22,6)	24 (1,6)	1465 (100,0)
BG			48	45	274 (19,5)	304 (21,6)	347 (24,7)	449 (31,9)	32 (2,3)	1406 (100,0)
BY			85	25	329 (23,6)	347 (24,9)	410 (29,5)	273 (19,6)	33 (2,4)	1392 (100,0)
CH		108	6	9	287 (25,0)	249 (21,7)	299 (26,0)	254 (22,1)	60 (5,2)	1149 (100,0)
CY		47	1	20	190 (20,4)	159 (17,1)	241 (25,9)	297 (31,9)	44 (4,7)	931 (100,0)
CY-TCC		10	3	8	39 (8,2)	131 (27,6)	174 (36,7)	110 (23,2)	20 (4,2)	474 (100,0)

	v68	-5	-2	-1	1	2	3	4	5	Valid Sum
c_abrv										
CZ			47	101	454 (27,6)	375 (22,8)	315 (19,1)	388 (23,6)	113 (6,9)	1645 (100,0)
DE			10	43	400 (20,2)	418 (21,1)	579 (29,2)	478 (24,1)	109 (5,5)	1984 (100,0)
DK			2	69	321 (22,4)	255 (17,8)	323 (22,5)	338 (23,5)	199 (13,9)	1436 (100,0)
EE		22		18	337 (22,8)	341 (23,1)	416 (28,1)	360 (24,3)	25 (1,7)	1479 (100,0)
ES		47	7	82	298 (21,9)	314 (23,1)	387 (28,4)	302 (22,2)	61 (4,5)	1362 (100,0)
FI			209	33	248 (27,8)	181 (20,3)	158 (17,7)	228 (25,6)	76 (8,5)	891 (100,0)
FR		23	1	8	291 (19,8)	248 (16,9)	369 (25,1)	506 (34,4)	55 (3,7)	1469 (100,0)
GB-GBN			10	162	260 (18,9)	344 (25,0)	327 (23,7)	388 (28,2)	59 (4,3)	1378 (100,0)
GB-NIR			29	10	109 (24,0)	99 (21,8)	100 (22,0)	133 (29,2)	14 (3,1)	455 (100,0)
GE			4	134	210 (15,4)	357 (26,3)	316 (23,2)	423 (31,1)	54 (4,0)	1360 (100,0)
GR		28	7	32	297 (20,8)	239 (16,7)	375 (26,2)	443 (31,0)	76 (5,3)	1430 (100,0)
HR			22	24	269 (18,5)	408 (28,1)	348 (24,0)	369 (25,4)	58 (4,0)	1452 (100,0)
HU			3	12	287 (19,2)	385 (25,7)	439 (29,3)	365 (24,4)	22 (1,5)	1498 (100,0)
IE			66	24	240 (26,9)	164 (18,4)	216 (24,2)	256 (28,7)	15 (1,7)	891 (100,0)
IS			21	53	178 (24,3)	192 (26,2)	183 (25,0)	151 (20,6)	29 (4,0)	733 (100,0)
IT			58	101	300 (22,1)	315 (23,2)	333 (24,5)	342 (25,1)	70 (5,1)	1360 (100,0)
LT		34	13	25	432 (30,3)	244 (17,1)	364 (25,5)	360 (25,2)	28 (2,0)	1428 (100,0)
LU			27	56	317 (20,8)	357 (23,4)	355 (23,3)	424 (27,8)	73 (4,8)	1526 (100,0)
LV		21	9	43	306 (21,3)	356 (24,8)	316 (22,0)	420 (29,3)	36 (2,5)	1434 (100,0)
MD		53	30	70	257 (18,4)	391 (27,9)	404 (28,9)	315 (22,5)	32 (2,3)	1399 (100,0)
ME		107	35	66	238 (18,2)	399 (30,5)	315 (24,1)	309 (23,6)	47 (3,6)	1308 (100,0)
MK			90	51	237 (17,5)	307 (22,7)	273 (20,2)	451 (33,4)	84 (6,2)	1352 (100,0)
MT			10	178	195 (14,9)	339 (25,9)	372 (28,4)	362 (27,7)	40 (3,1)	1308 (100,0)
NL			89	55	469 (33,3)	309 (21,9)	355 (25,2)	275 (19,5)		1408 (100,0)
NO			12		269 (25,0)	163 (15,1)	301 (27,9)	286 (26,5)	59 (5,5)	1078 (100,0)
PL			8	17	337 (23,2)	347 (23,8)	388 (26,7)	341 (23,4)	42 (2,9)	1455 (100,0)
PT			8	49	341 (22,8)	318 (21,3)	404 (27,0)	409 (27,4)	23 (1,5)	1495 (100,0)
RO			36	63	246 (17,7)	394 (28,3)	446 (32,1)	285 (20,5)	19 (1,4)	1390 (100,0)
RS		41	28	33	219 (15,5)	436 (30,9)	412 (29,2)	310 (22,0)	33 (2,3)	1410 (100,0)
RS-KM		92	49	38	194 (13,6)	279 (19,6)	524 (36,8)	425 (29,9)		1422 (100,0)
RU		41	4	54	279 (20,1)	314 (22,6)	301 (21,6)	453 (32,6)	44 (3,2)	1391 (100,0)
SE			214		186 (19,4)	201 (20,9)	236 (24,6)	337 (35,1)		960 (100,0)
SI			9	56	229 (17,6)	316 (24,3)	352 (27,1)	370 (28,4)	34 (2,6)	1301 (100,0)
SK			47	74	281 (20,2)	300 (21,6)	370 (26,7)	351 (25,3)	86 (6,2)	1388 (100,0)
TR			6	53	530 (23,4)	612 (27,0)	608 (26,8)	481 (21,2)	36 (1,6)	2267 (100,0)
UA		64	3	65	305 (22,2)	297 (21,6)	341 (24,8)	402 (29,2)	30 (2,2)	1375 (100,0)
Valid Sum					13050 (21,2)	14151 (23,0)	15972 (26,0)	16169 (26,3)	2111 (3,4)	61453 (100,0)

v69 - important in a job: good pay (Q14A)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.A Good pay

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

- 1. mentioned
- 2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v75), WVS 2000 (v86).

v69 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v69	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				59 (3,8)	1475 (96,2)	1534 (100,0)
AM			6	56 (3,8)	1415 (96,2)	1471 (100,0)
AT		2	2	488 (32,4)	1018 (67,6)	1506 (100,0)
BA				117 (7,7)	1395 (92,3)	1512 (100,0)
BE		5	4	600 (40,1)	898 (59,9)	1498 (100,0)
BG		8	5	30 (2,0)	1457 (98,0)	1487 (100,0)
BY			3	108 (7,2)	1389 (92,8)	1497 (100,0)
CH		13	5	536 (42,7)	718 (57,3)	1254 (100,0)
CY			1	62 (6,2)	936 (93,8)	998 (100,0)
CY-TCC			1	25 (5,1)	470 (94,9)	495 (100,0)
CZ		8	2	265 (14,9)	1519 (85,1)	1784 (100,0)
DE		8	8	533 (26,4)	1489 (73,6)	2022 (100,0)
DK		4	18	674 (45,4)	811 (54,6)	1485 (100,0)
EE		1	2	87 (5,7)	1427 (94,3)	1514 (100,0)
ES		2	5	331 (22,2)	1159 (77,8)	1490 (100,0)
FI				474 (41,8)	660 (58,2)	1134 (100,0)
FR	6			624 (41,7)	872 (58,3)	1496 (100,0)
GB-GBN		3	4	380 (24,6)	1162 (75,4)	1542 (100,0)
GB-NIR		16	3	40 (8,4)	435 (91,6)	475 (100,0)
GE		7	13	33 (2,2)	1445 (97,8)	1478 (100,0)
GR			1	90 (6,0)	1407 (94,0)	1497 (100,0)
HR		27	2	215 (14,6)	1254 (85,4)	1469 (100,0)
HU			3	226 (15,0)	1284 (85,0)	1510 (100,0)
IE		54	1	77 (8,3)	850 (91,7)	927 (100,0)
IS		1		166 (20,6)	641 (79,4)	807 (100,0)
IT			4	359 (23,7)	1156 (76,3)	1515 (100,0)
LT		1	3	63 (4,2)	1432 (95,8)	1495 (100,0)
LU		3	8	296 (18,5)	1302 (81,5)	1598 (100,0)
LV		12	3	161 (10,8)	1330 (89,2)	1491 (100,0)
MD		2	14	27 (1,8)	1509 (98,2)	1536 (100,0)
ME				94 (6,2)	1422 (93,8)	1516 (100,0)
MK		34	11	65 (4,5)	1383 (95,5)	1448 (100,0)
MT		8	21	120 (8,2)	1348 (91,8)	1468 (100,0)
NL		15	6	359 (23,4)	1172 (76,6)	1531 (100,0)
NO		1		474 (43,5)	615 (56,5)	1089 (100,0)
PL		1		98 (6,6)	1380 (93,4)	1478 (100,0)
PT		3	5	176 (11,4)	1369 (88,6)	1545 (100,0)
RO		34	5	70 (4,8)	1380 (95,2)	1450 (100,0)
RS				145 (9,6)	1367 (90,4)	1512 (100,0)
RS-KM				76 (4,7)	1525 (95,3)	1601 (100,0)
RU		1	14	90 (6,1)	1385 (93,9)	1475 (100,0)
SE				451 (38,4)	723 (61,6)	1174 (100,0)
SI		3	7	314 (23,1)	1043 (76,9)	1357 (100,0)
SK		15	6	94 (6,3)	1395 (93,7)	1489 (100,0)
TR	5	5	5	52 (2,3)	2259 (97,7)	2311 (100,0)
UA			9	101 (6,7)	1397 (93,3)	1498 (100,0)
Valid Sum				9981 (15,2)	55478 (84,8)	65459 (100,0)

v70 - important in a job: pleasant people (Q14B)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.B Pleasant people to work with

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

- 1. mentioned
- 2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

v70 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v70	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					450 (29,3)	1084 (70,7)	1534 (100,0)
AM				6	183 (12,4)	1288 (87,6)	1471 (100,0)
AT			4	1	493 (32,8)	1012 (67,2)	1505 (100,0)
BA					465 (30,8)	1047 (69,2)	1512 (100,0)
BE			5	4	487 (32,5)	1011 (67,5)	1498 (100,0)
BG			25	24	249 (17,2)	1202 (82,8)	1451 (100,0)
BY					319 (21,3)	1181 (78,7)	1500 (100,0)
CH			13	5	418 (33,3)	836 (66,7)	1254 (100,0)
CY				3	147 (14,8)	849 (85,2)	996 (100,0)
CY-TCC					54 (10,9)	441 (89,1)	495 (100,0)
CZ			7	8	553 (31,1)	1226 (68,9)	1779 (100,0)
DE			8	8	740 (36,6)	1282 (63,4)	2022 (100,0)
DK			4	18	332 (22,4)	1152 (77,6)	1484 (100,0)
EE				2	217 (14,3)	1298 (85,7)	1515 (100,0)
ES			2	5	595 (39,9)	895 (60,1)	1490 (100,0)
FI					294 (25,9)	840 (74,1)	1134 (100,0)
FR		6			568 (38,0)	927 (62,0)	1495 (100,0)
GB-GBN			4	2	450 (29,2)	1093 (70,8)	1543 (100,0)
GB-NIR			17		140 (29,3)	338 (70,7)	478 (100,0)
GE			7	22	201 (13,7)	1268 (86,3)	1469 (100,0)
GR				2	523 (35,0)	973 (65,0)	1496 (100,0)
HR			43	10	463 (32,0)	982 (68,0)	1445 (100,0)
HU				3	614 (40,6)	897 (59,4)	1511 (100,0)
IE			77	1	172 (19,0)	732 (81,0)	904 (100,0)
IS			1		155 (19,2)	652 (80,8)	807 (100,0)
IT				16	640 (42,6)	863 (57,4)	1503 (100,0)
LT			1	3	490 (32,8)	1005 (67,2)	1495 (100,0)
LU			6	5	170 (10,6)	1428 (89,4)	1598 (100,0)
LV			16	8	564 (38,0)	919 (62,0)	1483 (100,0)
MD			1	20	126 (8,2)	1404 (91,8)	1530 (100,0)
ME					440 (29,0)	1076 (71,0)	1516 (100,0)
MK			73	12	216 (15,3)	1192 (84,7)	1408 (100,0)
MT			9	24	291 (19,9)	1173 (80,1)	1464 (100,0)
NL			11	3	79 (5,1)	1459 (94,9)	1538 (100,0)
NO			1		225 (20,7)	864 (79,3)	1089 (100,0)
PL			5	7	398 (27,1)	1069 (72,9)	1467 (100,0)
PT			0	5	189 (12,2)	1359 (87,8)	1548 (100,0)
RO			96	13	288 (20,9)	1093 (79,1)	1381 (100,0)
RS					443 (29,3)	1069 (70,7)	1512 (100,0)
RS-KM					222 (13,9)	1379 (86,1)	1601 (100,0)
RU			2	22	526 (35,9)	941 (64,1)	1467 (100,0)
SE					187 (15,9)	987 (84,1)	1174 (100,0)
SI			1	5	197 (14,5)	1164 (85,5)	1361 (100,0)
SK			19	11	447 (30,2)	1033 (69,8)	1480 (100,0)
TR			5	17	219 (9,6)	2069 (90,4)	2288 (100,0)
UA			1	14	331 (22,2)	1161 (77,8)	1492 (100,0)
Valid Sum					15970 (24,5)	49213 (75,5)	65183 (100,0)

v71 - important in a job: not too much pressure (Q14C)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.C Not too much pressure

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

- 1. mentioned
- 2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v76), WVS 2000 (v87).

v71 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v71	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					599 (39,0)	935 (61,0)	1534 (100,0)
AM				28	343 (23,7)	1106 (76,3)	1449 (100,0)
AT			5	9	1047 (70,0)	449 (30,0)	1496 (100,0)
BA					617 (40,8)	895 (59,2)	1512 (100,0)
BE			5	4	1263 (84,3)	235 (15,7)	1498 (100,0)
BG			35	55	622 (44,1)	787 (55,9)	1409 (100,0)
BY				13	1034 (69,5)	453 (30,5)	1487 (100,0)
CH			13	5	1015 (81,0)	238 (19,0)	1253 (100,0)
CY				4	342 (34,4)	653 (65,6)	995 (100,0)
CY-TCC			1	9	73 (15,1)	411 (84,9)	484 (100,0)
CZ			12	19	919 (52,2)	843 (47,8)	1762 (100,0)
DE			8	8	1582 (78,2)	441 (21,8)	2023 (100,0)
DK			4	18	1231 (83,0)	253 (17,0)	1484 (100,0)
EE			2	12	773 (51,4)	731 (48,6)	1504 (100,0)
ES			2	5	1000 (67,1)	490 (32,9)	1490 (100,0)
FI					786 (69,3)	348 (30,7)	1134 (100,0)
FR		6			1413 (94,5)	83 (5,5)	1496 (100,0)
GB-GBN			3	6	1165 (75,6)	375 (24,4)	1540 (100,0)
GB-NIR			40		254 (55,8)	201 (44,2)	455 (100,0)
GE			9	53	857 (59,7)	579 (40,3)	1436 (100,0)
GR			1	2	784 (52,5)	710 (47,5)	1494 (100,0)
HR			56	8	693 (48,4)	740 (51,6)	1433 (100,0)
HU				3	1238 (81,9)	273 (18,1)	1511 (100,0)
IE			172	6	419 (52,1)	385 (47,9)	804 (100,0)
IS			1		640 (79,3)	167 (20,7)	807 (100,0)
IT				14	723 (48,0)	782 (52,0)	1505 (100,0)
LT			1	3	751 (50,2)	744 (49,8)	1495 (100,0)
LU			7	21	762 (48,2)	819 (51,8)	1581 (100,0)
LV			26	23	972 (66,7)	485 (33,3)	1457 (100,0)
MD			10	56	430 (29,0)	1055 (71,0)	1485 (100,0)
ME					660 (43,5)	856 (56,5)	1516 (100,0)
MK			202	12	319 (24,9)	960 (75,1)	1279 (100,0)
MT			6	37	532 (36,6)	921 (63,4)	1453 (100,0)
NL			12	8	786 (51,3)	746 (48,7)	1532 (100,0)
NO			1		877 (80,5)	212 (19,5)	1089 (100,0)
PL			5	12	434 (29,7)	1028 (70,3)	1462 (100,0)
PT			2	16	642 (41,8)	894 (58,2)	1536 (100,0)
RO			135	32	700 (53,0)	622 (47,0)	1322 (100,0)
RS					635 (42,0)	877 (58,0)	1512 (100,0)
RS-KM					342 (21,4)	1259 (78,6)	1601 (100,0)
RU			2	45	914 (63,3)	529 (36,7)	1443 (100,0)
SE					783 (66,7)	391 (33,3)	1174 (100,0)
SI			1	13	613 (45,3)	739 (54,7)	1352 (100,0)
SK			33	36	876 (60,8)	564 (39,2)	1440 (100,0)
TR			5	22	374 (16,4)	1906 (83,6)	2280 (100,0)
UA			3	29	1012 (68,7)	462 (31,3)	1474 (100,0)
Valid Sum					34846 (54,0)	29632 (46,0)	64478 (100,0)

v72 - important in a job: job security (Q14D)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.D Good job security

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v77), WVS 2000 (v88).

v72 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v72	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					371 (24,2)	1163 (75,8)	1534 (100,0)
AM			1	8	244 (16,6)	1224 (83,4)	1468 (100,0)
AT			4	5	421 (28,0)	1080 (72,0)	1501 (100,0)
BA					468 (31,0)	1044 (69,0)	1512 (100,0)
BE			5	4	1011 (67,5)	487 (32,5)	1498 (100,0)
BG			21	18	177 (12,1)	1284 (87,9)	1461 (100,0)
BY				8	657 (44,0)	835 (56,0)	1492 (100,0)
CH			13	5	552 (44,1)	701 (55,9)	1253 (100,0)
CY				4	191 (19,2)	804 (80,8)	995 (100,0)
CY-TCC					20 (4,0)	475 (96,0)	495 (100,0)
CZ			9	16	679 (38,4)	1089 (61,6)	1768 (100,0)
DE			8	8	432 (21,4)	1590 (78,6)	2022 (100,0)
DK			4	18	831 (56,0)	654 (44,0)	1485 (100,0)
EE			2	5	424 (28,1)	1087 (71,9)	1511 (100,0)
ES			2	5	711 (47,7)	780 (52,3)	1491 (100,0)
FI					327 (28,8)	807 (71,2)	1134 (100,0)
FR		6			1081 (72,3)	414 (27,7)	1495 (100,0)
GB-GBN			4	2	524 (34,0)	1018 (66,0)	1542 (100,0)
GB-NIR			26	2	113 (24,1)	355 (75,9)	468 (100,0)
GE			7	25	146 (10,0)	1320 (90,0)	1466 (100,0)
GR			2	5	690 (46,3)	801 (53,7)	1491 (100,0)
HR			40	7	432 (29,8)	1019 (70,2)	1451 (100,0)
HU				3	292 (19,3)	1218 (80,7)	1510 (100,0)
IE			101		183 (20,8)	698 (79,2)	881 (100,0)
IS			1		426 (52,7)	382 (47,3)	808 (100,0)
IT				3	385 (25,4)	1131 (74,6)	1516 (100,0)
LT			1	3	413 (27,6)	1082 (72,4)	1495 (100,0)
LU			10	23	496 (31,5)	1081 (68,5)	1577 (100,0)
LV			20	10	537 (36,4)	939 (63,6)	1476 (100,0)
MD			3	20	106 (6,9)	1423 (93,1)	1529 (100,0)
ME					503 (33,2)	1013 (66,8)	1516 (100,0)
MK			205	11	189 (14,8)	1087 (85,2)	1276 (100,0)
MT			8	24	218 (14,9)	1247 (85,1)	1465 (100,0)
NL			22	15	835 (55,1)	680 (44,9)	1515 (100,0)
NO			1		437 (40,1)	653 (59,9)	1090 (100,0)
PL			4	4	306 (20,8)	1165 (79,2)	1471 (100,0)
PT				12	192 (12,5)	1349 (87,5)	1541 (100,0)
RO			59	10	207 (14,6)	1213 (85,4)	1420 (100,0)
RS					261 (17,3)	1251 (82,7)	1512 (100,0)
RS-KM					228 (14,2)	1373 (85,8)	1601 (100,0)
RU			2	23	422 (28,8)	1042 (71,2)	1464 (100,0)
SE					560 (47,7)	614 (52,3)	1174 (100,0)
SI			2	8	363 (26,8)	994 (73,2)	1357 (100,0)
SK			23	14	494 (33,6)	977 (66,4)	1471 (100,0)
TR			5	7	65 (2,8)	2241 (97,2)	2306 (100,0)
UA				12	574 (38,4)	921 (61,6)	1495 (100,0)
Valid Sum					19194 (29,5)	45805 (70,5)	64999 (100,0)

v73 - important in a job: good hours (Q14E)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.E Good hours

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

- 1. mentioned
- 2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v79), WVS 2000 (v90).

v73 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v73	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					502 (32,7)	1032 (67,3)	1534 (100,0)
AM			1	11	301 (20,5)	1164 (79,5)	1465 (100,0)
AT			4	5	834 (55,6)	667 (44,4)	1501 (100,0)
BA					476 (31,5)	1036 (68,5)	1512 (100,0)
BE			5	4	1050 (70,1)	448 (29,9)	1498 (100,0)
BG			28	22	375 (25,9)	1074 (74,1)	1449 (100,0)
BY				4	570 (38,1)	926 (61,9)	1496 (100,0)
CH			13	5	953 (76,1)	300 (23,9)	1253 (100,0)
CY				2	163 (16,3)	834 (83,7)	997 (100,0)
CY-TCC					45 (9,1)	450 (90,9)	495 (100,0)
CZ			21	11	939 (53,3)	822 (46,7)	1761 (100,0)
DE			8	8	1474 (72,9)	548 (27,1)	2022 (100,0)
DK			4	18	1016 (68,4)	469 (31,6)	1485 (100,0)
EE				6	388 (25,7)	1124 (74,3)	1512 (100,0)
ES			2	5	816 (54,8)	674 (45,2)	1490 (100,0)
FI					513 (45,2)	621 (54,8)	1134 (100,0)
FR		6			1193 (79,8)	302 (20,2)	1495 (100,0)
GB-GBN			5	4	718 (46,6)	822 (53,4)	1540 (100,0)
GB-NIR			32		125 (27,0)	338 (73,0)	463 (100,0)
GE			9	39	564 (38,9)	886 (61,1)	1450 (100,0)
GR			1	3	697 (46,7)	797 (53,3)	1494 (100,0)
HR			52	7	629 (43,7)	810 (56,3)	1439 (100,0)
HU				3	827 (54,8)	683 (45,2)	1510 (100,0)
IE			115	2	257 (29,7)	608 (70,3)	865 (100,0)
IS			1		434 (53,7)	374 (46,3)	808 (100,0)
IT				10	704 (46,6)	806 (53,4)	1510 (100,0)
LT			1	3	546 (36,5)	949 (63,5)	1495 (100,0)
LU			8	10	574 (36,1)	1017 (63,9)	1591 (100,0)
LV			20	9	655 (44,3)	822 (55,7)	1477 (100,0)
MD			3	26	187 (12,3)	1335 (87,7)	1522 (100,0)
ME					471 (31,1)	1045 (68,9)	1516 (100,0)
MK			208	11	304 (23,9)	970 (76,1)	1274 (100,0)
MT			8	23	354 (24,1)	1112 (75,9)	1466 (100,0)
NL			13	7	604 (39,4)	928 (60,6)	1532 (100,0)
NO			1		797 (73,1)	293 (26,9)	1090 (100,0)
PL			6	21	648 (44,6)	804 (55,4)	1452 (100,0)
PT			4	19	493 (32,2)	1036 (67,8)	1529 (100,0)
RO			92	19	347 (25,2)	1031 (74,8)	1378 (100,0)
RS					603 (39,9)	909 (60,1)	1512 (100,0)
RS-KM					400 (25,0)	1201 (75,0)	1601 (100,0)
RU			2	29	761 (52,2)	698 (47,8)	1459 (100,0)
SE					613 (52,2)	561 (47,8)	1174 (100,0)
SI			2	16	952 (70,6)	396 (29,4)	1348 (100,0)
SK			19	18	673 (45,8)	798 (54,2)	1471 (100,0)
TR		5	19	13	227 (9,9)	2061 (90,1)	2288 (100,0)
UA			2	13	656 (44,0)	835 (56,0)	1491 (100,0)
Valid Sum					27428 (42,3)	37416 (57,7)	64844 (100,0)

v74 - important in a job: use initiative (Q14F)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.F An opportunity to use initiative

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v80), WVS 2000 (v91).

v74 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v74	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				843 (55,0)	691 (45,0)	1534 (100,0)
AM		2	24	484 (33,4)	967 (66,6)	1451 (100,0)
AT		5	13	830 (55,6)	662 (44,4)	1492 (100,0)
BA				891 (58,9)	621 (41,1)	1512 (100,0)
BE		5	4	1014 (67,7)	484 (32,3)	1498 (100,0)
BG		32	69	518 (37,0)	882 (63,0)	1400 (100,0)
BY			14	918 (61,7)	569 (38,3)	1487 (100,0)
CH		13	5	685 (54,7)	568 (45,3)	1253 (100,0)
CY		1	14	472 (48,0)	512 (52,0)	984 (100,0)
CY-TCC		1	21	133 (28,2)	339 (71,8)	472 (100,0)
CZ		24	16	1036 (59,1)	717 (40,9)	1753 (100,0)
DE		8	8	1201 (59,4)	821 (40,6)	2022 (100,0)
DK		4	18	747 (50,3)	738 (49,7)	1485 (100,0)
EE			17	728 (48,5)	773 (51,5)	1501 (100,0)
ES		2	5	1294 (86,8)	196 (13,2)	1490 (100,0)
FI				614 (54,1)	520 (45,9)	1134 (100,0)
FR	6			996 (66,6)	499 (33,4)	1495 (100,0)
GB-GBN		3	4	841 (54,5)	701 (45,5)	1542 (100,0)
GB-NIR		47	1	236 (52,8)	211 (47,2)	447 (100,0)
GE		7	57	630 (43,9)	804 (56,1)	1434 (100,0)
GR		1	5	990 (66,4)	502 (33,6)	1492 (100,0)
HR		69	29	896 (64,0)	504 (36,0)	1400 (100,0)
HU			3	1265 (83,7)	246 (16,3)	1511 (100,0)
IE		142	2	355 (42,4)	482 (57,6)	837 (100,0)
IS		1		367 (45,5)	440 (54,5)	807 (100,0)
IT			22	721 (48,1)	777 (51,9)	1498 (100,0)
LT		1	3	801 (53,6)	693 (46,4)	1494 (100,0)
LU		10	22	435 (27,6)	1142 (72,4)	1577 (100,0)
LV		23	14	951 (64,8)	517 (35,2)	1468 (100,0)
MD		5	58	210 (14,1)	1278 (85,9)	1488 (100,0)
ME				970 (64,0)	546 (36,0)	1516 (100,0)
MK		221	15	433 (34,4)	824 (65,6)	1257 (100,0)
MT		8	51	554 (38,6)	883 (61,4)	1437 (100,0)
NL		10	6	299 (19,5)	1237 (80,5)	1536 (100,0)
NO		1		646 (59,3)	444 (40,7)	1090 (100,0)
PL		6	26	742 (51,2)	706 (48,8)	1448 (100,0)
PT		3	23	590 (38,6)	937 (61,4)	1527 (100,0)
RO		123	37	527 (39,7)	801 (60,3)	1328 (100,0)
RS				823 (54,4)	689 (45,6)	1512 (100,0)
RS-KM				544 (34,0)	1057 (66,0)	1601 (100,0)
RU		3	36	867 (59,8)	583 (40,2)	1450 (100,0)
SE				442 (37,6)	732 (62,4)	1174 (100,0)
SI		2	27	569 (42,6)	768 (57,4)	1337 (100,0)
SK		30	36	743 (51,5)	700 (48,5)	1443 (100,0)
TR	5	23	21	506 (22,2)	1772 (77,8)	2278 (100,0)
UA		1	24	904 (61,0)	578 (39,0)	1482 (100,0)
Valid Sum				32261 (50,1)	32113 (49,9)	64374 (100,0)

v75 - important in a job: useful for society (Q14G)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.G A useful job for society

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

v75 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v75	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					899 (58,6)	635 (41,4)	1534 (100,0)
AM			2	5	369 (25,1)	1101 (74,9)	1470 (100,0)
AT			4	11	960 (64,2)	535 (35,8)	1495 (100,0)
BA					957 (63,3)	555 (36,7)	1512 (100,0)
BE			5	4	1105 (73,8)	393 (26,2)	1498 (100,0)
BG			30	66	521 (37,1)	883 (62,9)	1404 (100,0)
BY				12	955 (64,1)	534 (35,9)	1489 (100,0)
CH			13	5	918 (73,3)	335 (26,7)	1253 (100,0)
CY				8	359 (36,2)	632 (63,8)	991 (100,0)
CY-TCC			1	4	115 (23,5)	375 (76,5)	490 (100,0)
CZ			27	17	1023 (58,5)	726 (41,5)	1749 (100,0)
DE			8	8	1500 (74,2)	522 (25,8)	2022 (100,0)
DK			4	18	1211 (81,5)	274 (18,5)	1485 (100,0)
EE			2	20	923 (61,7)	573 (38,3)	1496 (100,0)
ES			2	5	1192 (80,0)	298 (20,0)	1490 (100,0)
FI					811 (71,5)	323 (28,5)	1134 (100,0)
FR		6			1054 (70,5)	442 (29,5)	1496 (100,0)
GB-GBN			3	5	991 (64,4)	549 (35,6)	1540 (100,0)
GB-NIR			48	8	262 (59,7)	177 (40,3)	439 (100,0)
GE			7	42	417 (28,8)	1031 (71,2)	1448 (100,0)
GR			1	3	779 (52,1)	715 (47,9)	1494 (100,0)
HR			67	23	946 (67,2)	462 (32,8)	1408 (100,0)
HU				3	1125 (74,5)	386 (25,5)	1511 (100,0)
IE			141	4	427 (51,0)	410 (49,0)	837 (100,0)
IS			1		530 (65,7)	277 (34,3)	807 (100,0)
IT				18	741 (49,4)	760 (50,6)	1501 (100,0)
LT			1	3	1020 (68,3)	474 (31,7)	1494 (100,0)
LU			11	25	565 (35,9)	1008 (64,1)	1573 (100,0)
LV			24	15	915 (62,3)	553 (37,7)	1468 (100,0)
MD			5	39	272 (18,0)	1235 (82,0)	1507 (100,0)
ME					965 (63,7)	551 (36,3)	1516 (100,0)
MK			227	16	319 (25,5)	931 (74,5)	1250 (100,0)
MT			9	53	655 (45,6)	780 (54,4)	1435 (100,0)
NL			11	12	634 (41,5)	895 (58,5)	1529 (100,0)
NO			1		812 (74,6)	277 (25,4)	1089 (100,0)
PL			12	32	886 (61,7)	549 (38,3)	1435 (100,0)
PT			0	15	508 (33,1)	1029 (66,9)	1537 (100,0)
RO			117	44	573 (43,1)	755 (56,9)	1328 (100,0)
RS					881 (58,3)	631 (41,7)	1512 (100,0)
RS-KM					540 (33,7)	1061 (66,3)	1601 (100,0)
RU			2	43	1076 (74,5)	369 (25,5)	1445 (100,0)
SE					1014 (86,4)	160 (13,6)	1174 (100,0)
SI			1	17	645 (47,8)	703 (52,2)	1348 (100,0)
SK			42	48	909 (64,1)	510 (35,9)	1419 (100,0)
TR		5	18	18	316 (13,8)	1969 (86,2)	2285 (100,0)
UA			3	25	1080 (73,0)	399 (27,0)	1479 (100,0)
Valid Sum					35675 (55,4)	28742 (44,6)	64417 (100,0)

v76 - important in a job: generous holidays (Q14H)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.H Generous holidays

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

- 1. mentioned
- 2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v81), WVS 2000 (v92).

v76 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

Table by c_abrv, Absolute values (Row Percent), Weighted by Weight							
	v76	-5	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M				
AL					644 (42,0)	890 (58,0)	1534 (100,0)
AM		7	28		767 (53,2)	675 (46,8)	1442 (100,0)
AT		3	13		1114 (74,6)	380 (25,4)	1494 (100,0)
BA					689 (45,6)	823 (54,4)	1512 (100,0)
BE		5	4		1248 (83,3)	250 (16,7)	1498 (100,0)
BG		36	34		763 (53,4)	667 (46,6)	1430 (100,0)
BY			7		777 (52,0)	716 (48,0)	1493 (100,0)
CH		13	5		1121 (89,5)	132 (10,5)	1253 (100,0)
CY			14		611 (62,0)	374 (38,0)	985 (100,0)
CY-TCC		1	4		313 (63,9)	177 (36,1)	490 (100,0)
CZ		27	16		1109 (63,4)	641 (36,6)	1750 (100,0)
DE		8	8		1740 (86,1)	282 (13,9)	2022 (100,0)
DK		4	18		1239 (83,5)	245 (16,5)	1484 (100,0)
EE		3	8		1022 (67,8)	485 (32,2)	1507 (100,0)
ES		2	5		1227 (82,3)	263 (17,7)	1490 (100,0)
FI					925 (81,6)	209 (18,4)	1134 (100,0)
FR		6			1343 (89,8)	152 (10,2)	1495 (100,0)
GB-GBN		4	8		1076 (70,1)	460 (29,9)	1536 (100,0)
GB-NIR		38	1		210 (46,1)	246 (53,9)	456 (100,0)
GE		9	57		930 (64,9)	502 (35,1)	1432 (100,0)
GR		1	5		1208 (80,9)	285 (19,1)	1493 (100,0)
HR		70	13		896 (63,3)	519 (36,7)	1415 (100,0)
HU			3		1270 (84,1)	240 (15,9)	1510 (100,0)
IE		139	6		383 (45,8)	454 (54,2)	837 (100,0)
IS		1			733 (90,8)	74 (9,2)	807 (100,0)
IT			19		1171 (78,1)	329 (21,9)	1500 (100,0)
LT		1	3		850 (56,9)	644 (43,1)	1494 (100,0)
LU		13	13		1001 (63,2)	583 (36,8)	1584 (100,0)
LV		23	13		922 (62,7)	548 (37,3)	1470 (100,0)
MD		13	36		330 (22,0)	1172 (78,0)	1502 (100,0)
ME					747 (49,3)	769 (50,7)	1516 (100,0)
MK		250	15		534 (43,5)	694 (56,5)	1228 (100,0)
MT		12	56		926 (64,8)	502 (35,2)	1428 (100,0)
NL		14	11		799 (52,3)	728 (47,7)	1527 (100,0)
NO		1			977 (89,7)	112 (10,3)	1089 (100,0)
PL		11	34		828 (57,7)	607 (42,3)	1435 (100,0)
PT		3	25		615 (40,4)	909 (59,6)	1524 (100,0)
RO		120	29		648 (48,4)	692 (51,6)	1340 (100,0)
RS					900 (59,5)	612 (40,5)	1512 (100,0)
RS-KM					520 (32,5)	1081 (67,5)	1601 (100,0)
RU		2	29		712 (48,8)	747 (51,2)	1459 (100,0)
SE					969 (82,5)	205 (17,5)	1174 (100,0)
SI		2	21		881 (65,6)	462 (34,4)	1343 (100,0)
SK		29	39		854 (59,3)	586 (40,7)	1440 (100,0)
TR		5	22	31	1016 (44,8)	1251 (55,2)	2267 (100,0)
UA		1	15		814 (54,6)	677 (45,4)	1491 (100,0)
Valid Sum					40372 (62,7)	24051 (37,3)	64423 (100,0)

v77 - important in a job: meeting people (Q14I)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.I Meeting people

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

- 1. mentioned
- 2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

v77 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v77	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					937 (61,1)	597 (38,9)	1534 (100,0)
AM			5	13	476 (32,6)	984 (67,4)	1460 (100,0)
AT			5	7	885 (59,1)	612 (40,9)	1497 (100,0)
BA					791 (52,3)	721 (47,7)	1512 (100,0)
BE			5	4	945 (63,1)	553 (36,9)	1498 (100,0)
BG			25	37	454 (31,6)	984 (68,4)	1438 (100,0)
BY				4	742 (49,6)	754 (50,4)	1496 (100,0)
CH			13	5	747 (59,6)	507 (40,4)	1254 (100,0)
CY				10	365 (36,9)	624 (63,1)	989 (100,0)
CY-TCC			4	5	144 (29,6)	342 (70,4)	486 (100,0)
CZ			26	14	1006 (57,4)	747 (42,6)	1753 (100,0)
DE			8	8	1212 (59,9)	811 (40,1)	2023 (100,0)
DK			4	18	914 (61,6)	570 (38,4)	1484 (100,0)
EE			1	5	664 (43,9)	848 (56,1)	1512 (100,0)
ES			2	5	1209 (81,1)	281 (18,9)	1490 (100,0)
FI					733 (64,6)	401 (35,4)	1134 (100,0)
FR		6			901 (60,2)	595 (39,8)	1496 (100,0)
GB-GBN			3	2	890 (57,7)	653 (42,3)	1543 (100,0)
GB-NIR			44	1	206 (45,8)	244 (54,2)	450 (100,0)
GE			7	36	495 (34,0)	960 (66,0)	1455 (100,0)
GR				3	795 (53,1)	701 (46,9)	1496 (100,0)
HR			63	10	851 (59,7)	574 (40,3)	1425 (100,0)
HU				3	1101 (72,9)	410 (27,1)	1511 (100,0)
IE			122	3	343 (40,0)	514 (60,0)	857 (100,0)
IS			1		438 (54,3)	369 (45,7)	807 (100,0)
IT				23	685 (45,8)	811 (54,2)	1496 (100,0)
LT			1	3	717 (48,0)	778 (52,0)	1495 (100,0)
LU			3	7	535 (33,5)	1064 (66,5)	1599 (100,0)
LV			19	19	744 (50,6)	725 (49,4)	1469 (100,0)
MD			5	30	216 (14,2)	1300 (85,8)	1516 (100,0)
ME					814 (53,7)	702 (46,3)	1516 (100,0)
MK			162	14	330 (25,1)	987 (74,9)	1317 (100,0)
MT			7	39	693 (47,8)	758 (52,2)	1451 (100,0)
NL			14	2	412 (26,8)	1124 (73,2)	1536 (100,0)
NO			1		719 (66,0)	370 (34,0)	1089 (100,0)
PL			8	16	688 (47,3)	767 (52,7)	1455 (100,0)
PT			2	16	611 (39,8)	923 (60,2)	1534 (100,0)
RO			133	31	567 (42,8)	758 (57,2)	1325 (100,0)
RS					746 (49,3)	766 (50,7)	1512 (100,0)
RS-KM					549 (34,3)	1052 (65,7)	1601 (100,0)
RU			2	40	900 (62,2)	548 (37,8)	1448 (100,0)
SE					808 (68,8)	366 (31,2)	1174 (100,0)
SI			1	11	641 (47,3)	713 (52,7)	1354 (100,0)
SK			30	33	904 (62,5)	542 (37,5)	1446 (100,0)
TR			5	23	582 (25,6)	1688 (74,4)	2270 (100,0)
UA			3	14	918 (61,6)	572 (38,4)	1490 (100,0)
Valid Sum					32023 (49,5)	32670 (50,5)	64693 (100,0)

v78 - important in a job: achieving something (Q14J)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.J A job in which you feel you can achieve something

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don' know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v82), WVS 2000 (v93).

v78 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v78	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					651 (42,4)	883 (57,6)	1534 (100,0)
AM			4	22	374 (25,8)	1076 (74,2)	1450 (100,0)
AT			3	7	656 (43,7)	844 (56,3)	1500 (100,0)
BA					626 (41,4)	886 (58,6)	1512 (100,0)
BE			5	4	965 (64,4)	533 (35,6)	1498 (100,0)
BG			32	27	310 (21,5)	1131 (78,5)	1441 (100,0)
BY				11	715 (48,1)	773 (51,9)	1488 (100,0)
CH			13	5	604 (48,2)	649 (51,8)	1253 (100,0)
CY				7	304 (30,6)	688 (69,4)	992 (100,0)
CY-TCC			1	12	70 (14,5)	412 (85,5)	482 (100,0)
CZ			22	11	909 (51,6)	851 (48,4)	1760 (100,0)
DE			8	8	1027 (50,8)	996 (49,2)	2023 (100,0)
DK			4	18	645 (43,5)	839 (56,5)	1484 (100,0)
EE			1	12	567 (37,7)	938 (62,3)	1505 (100,0)
ES			2	5	1107 (74,3)	383 (25,7)	1490 (100,0)
FI					442 (39,0)	692 (61,0)	1134 (100,0)
FR		6			813 (54,3)	683 (45,7)	1496 (100,0)
GB-GBN			3	5	516 (33,5)	1025 (66,5)	1541 (100,0)
GB-NIR			31	2	190 (41,1)	272 (58,9)	462 (100,0)
GE			7	44	362 (25,0)	1085 (75,0)	1447 (100,0)
GR			1	2	803 (53,7)	693 (46,3)	1496 (100,0)
HR			53	13	627 (43,8)	805 (56,2)	1432 (100,0)
HU				3	875 (57,9)	635 (42,1)	1510 (100,0)
IE			104	2	263 (30,0)	613 (70,0)	876 (100,0)
IS			1		250 (30,9)	558 (69,1)	808 (100,0)
IT				16	489 (32,5)	1014 (67,5)	1503 (100,0)
LT			1	3	695 (46,5)	799 (53,5)	1494 (100,0)
LU			5	10	339 (21,3)	1255 (78,7)	1594 (100,0)
LV			20	9	704 (47,6)	774 (52,4)	1478 (100,0)
MD			4	30	132 (8,7)	1385 (91,3)	1517 (100,0)
ME					685 (45,2)	831 (54,8)	1516 (100,0)
MK			220	11	249 (19,7)	1013 (80,3)	1262 (100,0)
MT			9	33	577 (39,7)	878 (60,3)	1455 (100,0)
NL			11	8	525 (34,2)	1008 (65,8)	1533 (100,0)
NO			1		410 (37,6)	679 (62,4)	1089 (100,0)
PL			6	8	485 (33,1)	981 (66,9)	1466 (100,0)
PT			2	14	380 (24,7)	1157 (75,3)	1537 (100,0)
RO			103	24	403 (29,6)	960 (70,4)	1363 (100,0)
RS					482 (31,9)	1030 (68,1)	1512 (100,0)
RS-KM					352 (22,0)	1249 (78,0)	1601 (100,0)
RU			2	38	698 (48,1)	752 (51,9)	1450 (100,0)
SE					459 (39,1)	715 (60,9)	1174 (100,0)
SI			1	6	335 (24,7)	1024 (75,3)	1359 (100,0)
SK			27	18	588 (40,2)	876 (59,8)	1464 (100,0)
TR		5	21	18	339 (14,9)	1942 (85,1)	2281 (100,0)
UA			3	16	757 (50,8)	732 (49,2)	1489 (100,0)
Valid Sum					24754 (38,2)	39997 (61,8)	64751 (100,0)

v79 - important in a job: responsible job (Q14K)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.K A responsible job

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v83), WVS 2000 (v94).

v79 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v79	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1017 (66,3)	517 (33,7)	1534 (100,0)
AM			4	32	499 (34,6)	943 (65,4)	1442 (100,0)
AT			4	10	781 (52,2)	715 (47,8)	1496 (100,0)
BA					849 (56,2)	663 (43,8)	1512 (100,0)
BE			5	4	1050 (70,1)	448 (29,9)	1498 (100,0)
BG			35	43	553 (38,9)	869 (61,1)	1422 (100,0)
BY				11	1040 (69,8)	449 (30,2)	1489 (100,0)
CH			13	5	629 (50,2)	624 (49,8)	1253 (100,0)
CY				9	334 (33,7)	656 (66,3)	990 (100,0)
CY-TCC			2	6	96 (19,7)	391 (80,3)	487 (100,0)
CZ			28	21	1052 (60,3)	692 (39,7)	1744 (100,0)
DE			8	8	1144 (56,6)	878 (43,4)	2022 (100,0)
DK			4	18	775 (52,2)	710 (47,8)	1485 (100,0)
EE			3	17	960 (64,1)	538 (35,9)	1498 (100,0)
ES			2	5	1271 (85,3)	219 (14,7)	1490 (100,0)
FI					671 (59,2)	463 (40,8)	1134 (100,0)
FR		6			772 (51,6)	723 (48,4)	1495 (100,0)
GB-GBN			4	4	928 (60,2)	613 (39,8)	1541 (100,0)
GB-NIR			48	2	235 (52,9)	209 (47,1)	444 (100,0)
GE			10	51	603 (42,0)	834 (58,0)	1437 (100,0)
GR				5	692 (46,3)	801 (53,7)	1493 (100,0)
HR			63	20	909 (64,2)	506 (35,8)	1415 (100,0)
HU				3	942 (62,4)	568 (37,6)	1510 (100,0)
IE			121	3	315 (36,7)	543 (63,3)	858 (100,0)
IS			1		568 (70,4)	239 (29,6)	807 (100,0)
IT				23	838 (56,0)	658 (44,0)	1496 (100,0)
LT			1	3	864 (57,8)	631 (42,2)	1495 (100,0)
LU			4	10	367 (23,0)	1228 (77,0)	1595 (100,0)
LV			28	11	950 (64,7)	518 (35,3)	1468 (100,0)
MD			6	43	282 (18,8)	1220 (81,2)	1502 (100,0)
ME					788 (52,0)	728 (48,0)	1516 (100,0)
MK			177	12	272 (20,9)	1032 (79,1)	1304 (100,0)
MT			12	39	658 (45,5)	788 (54,5)	1446 (100,0)
NL			13	8	711 (46,4)	820 (53,6)	1531 (100,0)
NO			1		682 (62,6)	407 (37,4)	1089 (100,0)
PL			12	26	657 (45,6)	785 (54,4)	1442 (100,0)
PT			2	14	569 (37,0)	967 (63,0)	1536 (100,0)
RO			126	27	598 (44,8)	737 (55,2)	1335 (100,0)
RS					725 (47,9)	787 (52,1)	1512 (100,0)
RS-KM					507 (31,7)	1094 (68,3)	1601 (100,0)
RU			2	40	918 (63,4)	529 (36,6)	1447 (100,0)
SE					610 (52,0)	564 (48,0)	1174 (100,0)
SI			3	10	619 (45,7)	735 (54,3)	1354 (100,0)
SK			29	21	757 (51,9)	702 (48,1)	1459 (100,0)
TR		5	20	18	391 (17,1)	1892 (82,9)	2283 (100,0)
UA			2	19	1000 (67,3)	485 (32,7)	1485 (100,0)
Valid Sum					32448 (50,3)	32118 (49,7)	64566 (100,0)

v80 - important in a job: interesting job (Q14L)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.L A job that is interesting

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v84), WVS 2000 (v95).

v80 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v80	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				774 (50,5)	760 (49,5)	1534 (100,0)
AM		4	6	173 (11,8)	1295 (88,2)	1468 (100,0)
AT		3	5	467 (31,1)	1036 (68,9)	1503 (100,0)
BA				501 (33,1)	1011 (66,9)	1512 (100,0)
BE		5	4	870 (58,1)	628 (41,9)	1498 (100,0)
BG		23	15	288 (19,7)	1174 (80,3)	1462 (100,0)
BY			1	418 (27,9)	1081 (72,1)	1499 (100,0)
CH		13	5	431 (34,4)	822 (65,6)	1253 (100,0)
CY		1	3	205 (20,6)	789 (79,4)	994 (100,0)
CY-TCC		6	10	240 (50,1)	239 (49,9)	479 (100,0)
CZ		14	3	617 (34,7)	1159 (65,3)	1776 (100,0)
DE		8	8	754 (37,3)	1268 (62,7)	2022 (100,0)
DK		4	18	558 (37,6)	927 (62,4)	1485 (100,0)
EE			2	253 (16,7)	1262 (83,3)	1515 (100,0)
ES		2	5	1074 (72,1)	416 (27,9)	1490 (100,0)
FI				236 (20,8)	898 (79,2)	1134 (100,0)
FR	6			609 (40,7)	887 (59,3)	1496 (100,0)
GB-GBN		3	2	475 (30,8)	1069 (69,2)	1544 (100,0)
GB-NIR		29		127 (27,3)	339 (72,7)	466 (100,0)
GE		9	32	263 (18,1)	1194 (81,9)	1457 (100,0)
GR			1	516 (34,5)	981 (65,5)	1497 (100,0)
HR		38	5	506 (34,8)	950 (65,2)	1456 (100,0)
HU			3	864 (57,2)	647 (42,8)	1511 (100,0)
IE		87		202 (22,6)	693 (77,4)	895 (100,0)
IS		1		243 (30,1)	564 (69,9)	807 (100,0)
IT			12	502 (33,3)	1005 (66,7)	1507 (100,0)
LT		1	3	270 (18,1)	1225 (81,9)	1495 (100,0)
LU		2	7	245 (15,3)	1355 (84,7)	1600 (100,0)
LV		16	5	435 (29,3)	1050 (70,7)	1485 (100,0)
MD		3	24	97 (6,4)	1427 (93,6)	1524 (100,0)
ME				485 (32,0)	1031 (68,0)	1516 (100,0)
MK		241	11	274 (22,1)	967 (77,9)	1241 (100,0)
MT		8	27	292 (20,0)	1169 (80,0)	1461 (100,0)
NL		12	6	406 (26,5)	1128 (73,5)	1534 (100,0)
NO		1		476 (43,7)	614 (56,3)	1090 (100,0)
PL		7	8	347 (23,7)	1117 (76,3)	1464 (100,0)
PT		0	10	305 (19,8)	1237 (80,2)	1542 (100,0)
RO		122	30	402 (30,1)	934 (69,9)	1336 (100,0)
RS				461 (30,5)	1051 (69,5)	1512 (100,0)
RS-KM				453 (28,3)	1148 (71,7)	1601 (100,0)
RU		2	29	432 (29,6)	1026 (70,4)	1458 (100,0)
SE				459 (39,1)	715 (60,9)	1174 (100,0)
SI		3	5	271 (19,9)	1088 (80,1)	1359 (100,0)
SK		19	10	451 (30,5)	1030 (69,5)	1481 (100,0)
TR	5	26	45	962 (42,8)	1288 (57,2)	2250 (100,0)
UA		1	12	414 (27,7)	1079 (72,3)	1493 (100,0)
Valid Sum				20103 (31,0)	44773 (69,0)	64876 (100,0)

v81 - important in a job: meeting abilities (Q14M)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.M A job that meets one's abilities

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v85), WVS 2000 (v96).

v81 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v81	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					460 (30,0)	1074 (70,0)	1534 (100,0)
AM			4	5	270 (18,4)	1198 (81,6)	1468 (100,0)
AT			3	9	601 (40,1)	897 (59,9)	1498 (100,0)
BA					576 (38,1)	936 (61,9)	1512 (100,0)
BE			5	4	939 (62,7)	559 (37,3)	1498 (100,0)
BG			19	13	225 (15,3)	1244 (84,7)	1469 (100,0)
BY				6	678 (45,4)	816 (54,6)	1494 (100,0)
CH			13	5	680 (54,3)	573 (45,7)	1253 (100,0)
CY				5	206 (20,7)	788 (79,3)	994 (100,0)
CY-TCC			2	1	43 (8,7)	449 (91,3)	492 (100,0)
CZ			11	5	791 (44,5)	985 (55,5)	1776 (100,0)
DE			8	8	902 (44,6)	1121 (55,4)	2023 (100,0)
DK			4	18	901 (60,7)	584 (39,3)	1485 (100,0)
EE			1	2	429 (28,3)	1086 (71,7)	1515 (100,0)
ES			2	5	1124 (75,4)	366 (24,6)	1490 (100,0)
FI					521 (45,9)	613 (54,1)	1134 (100,0)
FR		6			950 (63,5)	545 (36,5)	1495 (100,0)
GB-GBN			3	3	864 (56,0)	678 (44,0)	1542 (100,0)
GB-NIR			43		198 (43,8)	254 (56,2)	452 (100,0)
GE			10	51	509 (35,4)	927 (64,6)	1436 (100,0)
GR				2	632 (42,2)	864 (57,8)	1496 (100,0)
HR			48	10	586 (40,7)	853 (59,3)	1439 (100,0)
HU				3	828 (54,8)	682 (45,2)	1510 (100,0)
IE			141	2	275 (32,8)	564 (67,2)	839 (100,0)
IS			1		378 (46,8)	430 (53,2)	808 (100,0)
IT				8	472 (31,2)	1039 (68,8)	1511 (100,0)
LT			1	3	449 (30,0)	1046 (70,0)	1495 (100,0)
LU			2	10	308 (19,3)	1289 (80,7)	1597 (100,0)
LV			19	3	642 (43,3)	842 (56,7)	1484 (100,0)
MD			3	17	110 (7,2)	1421 (92,8)	1531 (100,0)
ME					550 (36,3)	966 (63,7)	1516 (100,0)
MK			235	13	246 (19,8)	999 (80,2)	1245 (100,0)
MT			8	27	360 (24,6)	1102 (75,4)	1462 (100,0)
NL			12	4	267 (17,4)	1270 (82,6)	1537 (100,0)
NO			1		774 (71,1)	315 (28,9)	1089 (100,0)
PL			8	9	519 (35,5)	943 (64,5)	1462 (100,0)
PT			0	11	379 (24,6)	1163 (75,4)	1542 (100,0)
RO			104	19	294 (21,5)	1072 (78,5)	1366 (100,0)
RS					488 (32,3)	1024 (67,7)	1512 (100,0)
RS-KM					338 (21,1)	1263 (78,9)	1601 (100,0)
RU			2	22	618 (42,2)	848 (57,8)	1466 (100,0)
SE					800 (68,1)	374 (31,9)	1174 (100,0)
SI			4	10	540 (39,9)	812 (60,1)	1352 (100,0)
SK			25	9	603 (40,9)	872 (59,1)	1475 (100,0)
TR			5	20	232 (10,2)	2049 (89,8)	2281 (100,0)
UA			3	7	625 (41,8)	872 (58,2)	1497 (100,0)
Valid Sum					24180 (37,3)	40667 (62,7)	64847 (100,0)

v82 - important in a job: learning new skills (Q14N)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.N Learning new skills

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

- 1. mentioned
- 2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

v82 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v82	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					705 (46,0)	829 (54,0)	1534 (100,0)
AM			2	16	366 (25,1)	1093 (74,9)	1459 (100,0)
AT			4	9	803 (53,6)	694 (46,4)	1497 (100,0)
BA					792 (52,4)	720 (47,6)	1512 (100,0)
BE			5	4	985 (65,8)	513 (34,2)	1498 (100,0)
BG			31	46	400 (28,1)	1022 (71,9)	1422 (100,0)
BY				5	898 (60,1)	597 (39,9)	1495 (100,0)
CH			13	5	927 (74,0)	326 (26,0)	1253 (100,0)
CY				13	385 (39,0)	601 (61,0)	986 (100,0)
CY-TCC			2	11	95 (19,8)	386 (80,2)	481 (100,0)
CZ			25	9	953 (54,2)	806 (45,8)	1759 (100,0)
DE			8	8	1505 (74,4)	517 (25,6)	2022 (100,0)
DK			4	18	835 (56,2)	650 (43,8)	1485 (100,0)
EE				5	619 (40,9)	894 (59,1)	1513 (100,0)
ES			2	5	1179 (79,1)	311 (20,9)	1490 (100,0)
FI					628 (55,4)	506 (44,6)	1134 (100,0)
FR		6			902 (60,3)	593 (39,7)	1495 (100,0)
GB-GBN			3	3	777 (50,4)	766 (49,6)	1543 (100,0)
GB-NIR			45	1	210 (46,7)	240 (53,3)	450 (100,0)
GE			11	51	619 (43,1)	817 (56,9)	1436 (100,0)
GR			1	6	912 (61,2)	579 (38,8)	1491 (100,0)
HR			62	20	806 (57,0)	609 (43,0)	1415 (100,0)
HU				3	1138 (75,4)	372 (24,6)	1510 (100,0)
IE			124	3	282 (33,0)	573 (67,0)	855 (100,0)
IS			1		414 (51,3)	393 (48,7)	807 (100,0)
IT				14	682 (45,3)	822 (54,7)	1504 (100,0)
LT			1	3	693 (46,4)	802 (53,6)	1495 (100,0)
LU			4	14	403 (25,3)	1188 (74,7)	1591 (100,0)
LV			22	5	793 (53,6)	686 (46,4)	1479 (100,0)
MD			3	26	136 (8,9)	1386 (91,1)	1522 (100,0)
ME					872 (57,5)	644 (42,5)	1516 (100,0)
MK			184	12	223 (17,2)	1074 (82,8)	1297 (100,0)
MT			10	41	556 (38,5)	890 (61,5)	1446 (100,0)
NL			12	7	412 (26,9)	1121 (73,1)	1533 (100,0)
NO			1		685 (62,9)	404 (37,1)	1089 (100,0)
PL			11	17	611 (42,1)	841 (57,9)	1452 (100,0)
PT			0	16	490 (31,9)	1047 (68,1)	1537 (100,0)
RO			121	25	425 (31,6)	918 (68,4)	1343 (100,0)
RS					755 (49,9)	757 (50,1)	1512 (100,0)
RS-KM					404 (25,2)	1197 (74,8)	1601 (100,0)
RU			2	31	739 (50,7)	718 (49,3)	1457 (100,0)
SE					603 (51,4)	571 (48,6)	1174 (100,0)
SI			1	8	436 (32,1)	921 (67,9)	1357 (100,0)
SK			23	22	717 (49,0)	747 (51,0)	1464 (100,0)
TR			5	20	391 (17,1)	1889 (82,9)	2280 (100,0)
UA				14	758 (50,8)	735 (49,2)	1493 (100,0)
Valid Sum					29919 (46,3)	34765 (53,7)	64684 (100,0)

v83 - important in a job: family friendly (Q14O)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.O Family friendly

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

- 1. mentioned
- 2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Ukraine:

Incomparable translation of the item. Computed and coded as -4 'question not asked'. For country-specific variable see UA01 in national data set.

Georgia, Italy, Macedonia, Moldova, Russia and Ukraine:

The translation of the item 'family friendly' in some of the fielded languages is not conforming to the Master Questionnaire. The item has been translated in sense of 'a familiar, friendly work'. More detailed information on translation problems is available at:

www.europeanvaluesstudy.eu/evs/surveys/survey-2008/dataanddocumentation/

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

v83 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v83	-5	-4	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M	M			
AL					322 (21,0)	1212 (79,0)	1534 (100,0)
AM			4	11	243 (16,6)	1219 (83,4)	1462 (100,0)
AT			4	5	829 (55,2)	672 (44,8)	1501 (100,0)
BA					566 (37,4)	946 (62,6)	1512 (100,0)
BE			5	4	905 (60,4)	593 (39,6)	1498 (100,0)
BG			24	34	417 (28,9)	1025 (71,1)	1442 (100,0)
BY				6	675 (45,2)	819 (54,8)	1494 (100,0)
CH			13	5	933 (74,5)	320 (25,5)	1253 (100,0)
CY				7	199 (20,1)	793 (79,9)	992 (100,0)
CY-TCC			3	1	51 (10,4)	441 (89,6)	492 (100,0)
CZ			21	22	993 (56,7)	758 (43,3)	1751 (100,0)
DE			8	8	1488 (73,6)	535 (26,4)	2023 (100,0)
DK			4	18	1100 (74,1)	385 (25,9)	1485 (100,0)
EE			1	11	656 (43,6)	850 (56,4)	1506 (100,0)
ES			2	5	1038 (69,7)	452 (30,3)	1490 (100,0)
FI					881 (77,7)	253 (22,3)	1134 (100,0)
FR	6				816 (54,5)	680 (45,5)	1496 (100,0)
GB-GBN			3	6	1018 (66,1)	521 (33,9)	1539 (100,0)
GB-NIR			38	1	222 (48,7)	234 (51,3)	456 (100,0)
GE			11	25	146 (10,0)	1316 (90,0)	1462 (100,0)
GR			5	2	699 (46,8)	793 (53,2)	1492 (100,0)
HR			55	7	553 (38,5)	883 (61,5)	1436 (100,0)
HU				3	974 (64,5)	537 (35,5)	1511 (100,0)
IE			134	4	382 (45,2)	463 (54,8)	845 (100,0)
IS			1		453 (56,1)	354 (43,9)	807 (100,0)
IT				11	788 (52,3)	720 (47,7)	1508 (100,0)
LT			1	3	499 (33,4)	996 (66,6)	1495 (100,0)
LU			6	17	492 (31,0)	1093 (69,0)	1585 (100,0)
LV			20	8	673 (45,5)	805 (54,5)	1478 (100,0)
MD			6	28	127 (8,4)	1390 (91,6)	1517 (100,0)
ME					583 (38,5)	933 (61,5)	1516 (100,0)
MK			249	12	284 (23,1)	948 (76,9)	1232 (100,0)
MT			8	30	444 (30,4)	1015 (69,6)	1459 (100,0)
NL			17	16	640 (42,1)	880 (57,9)	1520 (100,0)
NO			1		890 (81,7)	199 (18,3)	1089 (100,0)
PL			7	19	629 (43,3)	825 (56,7)	1454 (100,0)
PT			2	13	364 (23,7)	1175 (76,3)	1539 (100,0)
RO			114	16	379 (27,9)	979 (72,1)	1358 (100,0)
RS					452 (29,9)	1060 (70,1)	1512 (100,0)
RS-KM					285 (17,8)	1316 (82,2)	1601 (100,0)
RU			3	50	780 (54,3)	657 (45,7)	1437 (100,0)
SE					1021 (87,0)	153 (13,0)	1174 (100,0)
SI			2	11	492 (36,4)	861 (63,6)	1353 (100,0)
SK			24	34	646 (44,5)	806 (55,5)	1452 (100,0)
TR	5		21	21	274 (12,0)	2005 (88,0)	2279 (100,0)
UA		1507					
Valid Sum					27301 (43,2)	35870 (56,8)	63171 (100,0)

v84 - important in a job: have a say (Q14P)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.P Have a say in important decisions

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

v84 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v84	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				679 (44,3)	855 (55,7)	1534 (100,0)
AM		4	25	353 (24,4)	1096 (75,6)	1449 (100,0)
AT		4	16	927 (62,2)	563 (37,8)	1490 (100,0)
BA				913 (60,4)	599 (39,6)	1512 (100,0)
BE		5	4	1235 (82,4)	263 (17,6)	1498 (100,0)
BG		42	71	552 (39,8)	835 (60,2)	1387 (100,0)
BY			11	992 (66,6)	497 (33,4)	1489 (100,0)
CH		13	5	825 (65,8)	429 (34,2)	1254 (100,0)
CY		1	17	467 (47,6)	514 (52,4)	981 (100,0)
CY-TCC		2	6	108 (22,1)	380 (77,9)	488 (100,0)
CZ		37	17	1194 (68,6)	546 (31,4)	1740 (100,0)
DE		8	8	1453 (71,8)	570 (28,2)	2023 (100,0)
DK		4	18	854 (57,5)	631 (42,5)	1485 (100,0)
EE		3	12	775 (51,6)	727 (48,4)	1502 (100,0)
ES		2	5	1358 (91,1)	132 (8,9)	1490 (100,0)
FI				843 (74,3)	291 (25,7)	1134 (100,0)
FR	6			1137 (76,0)	359 (24,0)	1496 (100,0)
GB-GBN		3	6	1060 (68,8)	480 (31,2)	1540 (100,0)
GB-NIR		54	1	264 (60,0)	176 (40,0)	440 (100,0)
GE		12	54	434 (30,3)	998 (69,7)	1432 (100,0)
GR			4	1053 (70,5)	440 (29,5)	1493 (100,0)
HR		63	25	926 (65,7)	484 (34,3)	1410 (100,0)
HU			3	1218 (80,7)	292 (19,3)	1510 (100,0)
IE		158	7	430 (52,6)	387 (47,4)	817 (100,0)
IS		1		532 (65,9)	275 (34,1)	807 (100,0)
IT			17	709 (47,2)	794 (52,8)	1503 (100,0)
LT		1	3	937 (62,7)	558 (37,3)	1495 (100,0)
LU		12	21	679 (43,1)	897 (56,9)	1576 (100,0)
LV		25	14	1085 (73,9)	383 (26,1)	1468 (100,0)
MD		13	50	194 (13,0)	1294 (87,0)	1488 (100,0)
ME				913 (60,2)	603 (39,8)	1516 (100,0)
MK		226	11	377 (30,0)	879 (70,0)	1256 (100,0)
MT		7	34	659 (45,3)	797 (54,7)	1456 (100,0)
NL		11	8	737 (48,1)	795 (51,9)	1532 (100,0)
NO		1		728 (66,9)	361 (33,1)	1089 (100,0)
PL		11	34	802 (55,9)	632 (44,1)	1434 (100,0)
PT		2	18	723 (47,2)	810 (52,8)	1533 (100,0)
RO		133	37	533 (40,4)	786 (59,6)	1319 (100,0)
RS				824 (54,5)	688 (45,5)	1512 (100,0)
RS-KM				424 (26,5)	1177 (73,5)	1601 (100,0)
RU		5	47	925 (64,3)	514 (35,7)	1439 (100,0)
SE				782 (66,6)	392 (33,4)	1174 (100,0)
SI		4	20	699 (52,1)	643 (47,9)	1342 (100,0)
SK		26	39	922 (63,9)	522 (36,1)	1444 (100,0)
TR	5	22	24	473 (20,8)	1802 (79,2)	2275 (100,0)
UA		2	24	938 (63,4)	542 (36,6)	1480 (100,0)
Valid Sum				35645 (55,4)	28688 (44,6)	64333 (100,0)

v85 - important in a job: people treated equally (Q14Q)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

Q14.Q People treated equally at the workplace

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the variables v69 to v85 have only the values 1 'mentioned' and 2 'not mentioned'. In the original data 'not mentioned' was coded as system missing. These system missing cases were later on recoded into 2 'not mentioned'.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

v85 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v85	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				464 (30,2)	1070 (69,8)	1534 (100,0)
AM		3	13	235 (16,1)	1226 (83,9)	1461 (100,0)
AT		2	7	726 (48,4)	775 (51,6)	1501 (100,0)
BA				510 (33,7)	1002 (66,3)	1512 (100,0)
BE		5	4	907 (60,5)	591 (39,5)	1498 (100,0)
BG		24	32	300 (20,8)	1144 (79,2)	1444 (100,0)
BY			9	737 (49,4)	754 (50,6)	1491 (100,0)
CH		13	5	724 (57,8)	529 (42,2)	1253 (100,0)
CY			6	196 (19,7)	798 (80,3)	994 (100,0)
CY-TCC		3		43 (8,8)	448 (91,2)	491 (100,0)
CZ		16	7	635 (35,9)	1134 (64,1)	1769 (100,0)
DE		8	8	1052 (52,0)	971 (48,0)	2023 (100,0)
DK		4	18	972 (65,5)	513 (34,5)	1485 (100,0)
EE			8	441 (29,2)	1070 (70,8)	1511 (100,0)
ES		2	5	1051 (70,5)	439 (29,5)	1490 (100,0)
FI				450 (39,7)	684 (60,3)	1134 (100,0)
FR		6		903 (60,4)	592 (39,6)	1495 (100,0)
GB-GBN		3	3	525 (34,0)	1017 (66,0)	1542 (100,0)
GB-NIR		19		125 (26,3)	351 (73,7)	476 (100,0)
GE		12	34	315 (21,7)	1137 (78,3)	1452 (100,0)
GR			3	563 (37,7)	932 (62,3)	1495 (100,0)
HR		49	11	542 (37,7)	896 (62,3)	1438 (100,0)
HU			3	797 (52,8)	713 (47,2)	1510 (100,0)
IE		112	2	213 (24,5)	655 (75,5)	868 (100,0)
IS		1		291 (36,1)	516 (63,9)	807 (100,0)
IT			12	637 (42,3)	869 (57,7)	1506 (100,0)
LT		1	3	636 (42,5)	859 (57,5)	1495 (100,0)
LU		4	12	454 (28,5)	1139 (71,5)	1593 (100,0)
LV		24	14	854 (58,2)	614 (41,8)	1468 (100,0)
MD		6	28	150 (9,9)	1367 (90,1)	1517 (100,0)
ME				626 (41,3)	890 (58,7)	1516 (100,0)
MK		164	12	190 (14,4)	1127 (85,6)	1317 (100,0)
MT		8	25	338 (23,1)	1127 (76,9)	1465 (100,0)
NL		12	4	221 (14,4)	1315 (85,6)	1536 (100,0)
NO		1		581 (53,4)	508 (46,6)	1089 (100,0)
PL		7	14	413 (28,3)	1046 (71,7)	1459 (100,0)
PT		2	9	244 (15,8)	1298 (84,2)	1542 (100,0)
RO		102	17	275 (20,1)	1095 (79,9)	1370 (100,0)
RS				505 (33,4)	1007 (66,6)	1512 (100,0)
RS-KM				278 (17,4)	1323 (82,6)	1601 (100,0)
RU		2	44	689 (47,7)	754 (52,3)	1443 (100,0)
SE				496 (42,2)	678 (57,8)	1174 (100,0)
SI		3	7	370 (27,3)	986 (72,7)	1356 (100,0)
SK		28	35	631 (43,6)	815 (56,4)	1446 (100,0)
TR		5	22	212 (9,3)	2073 (90,7)	2285 (100,0)
UA		1	10	626 (41,8)	870 (58,2)	1496 (100,0)
Valid Sum				23143 (35,7)	41717 (64,3)	64860 (100,0)

f86 - flag variable: important in a job: none of these (Q14)

Flag variable:

Indicates inconsistencies for the variables v69 to v86.

Inconsistent 1

If respondent mentions at least one aspect and "none".

if v86=1 and any of v69 to v85=1 then f86=1

Inconsistent 2

If respondent does not know for at least one aspect whether it is important and mentions "none".

if v86=1 and none of v69 to v85=1 and any of v69 to v85=-1 then f86=2

Inconsistent 3

If respondent does not know for at least one aspect whether it is important and does not mention "none".

if v86=2 and none of v69 to v85=1 and any of v69 to v85=-1 then f86=3

Inconsistent 4

If respondent does not mention any aspect and does not mention "none".

if v86=2 and all of v69 to v85=2 then f86=4

Inconsistent 5

If respondent mentions at least one aspect and does not know whether "none" is important.

if v86=-1 and any of v69 to v85=1 then f86=5

Inconsistent 6

If respondent does not mention any aspect and does not know whether "none" is important.

if v86=-1 and all of v69 to v85=2 then f86=6

Inconsistent 7

If respondent mentions at least one aspect and does not answer whether "none" is important.

if v86=-2 and any of v69 to v85=1 then f86=7

Inconsistent 8

If respondent does not mention any aspect and does not answer whether "none" is important.

if v86=-2 and all of v69 to v85=2 then f86=8

Note:

For detailed information, see EVS 2008 variable report.

f86 by c_abrv, Absolute Values (Row Percent)

	f86	0	1	2	3	4	5	6	7	8	Valid Sum
c_abrv											
AL	1534 (100,0)										1534 (100,0)
AM	1500 (100,0)										1500 (100,0)
AT	1510 (100,0)										1510 (100,0)
BA	1512 (100,0)										1512 (100,0)
BE	1509 (100,0)										1509 (100,0)
BG	1497 (99,8)			3 (0,2)							1500 (100,0)
BY	1499 (99,9)								1 (0,1)		1500 (100,0)
CH	1271 (100,0)										1271 (100,0)
CY	999 (99,9)		1 (0,1)								1000 (100,0)
CY-TCC	500 (100,0)										500 (100,0)
CZ	1816 (99,7)		1 (0,1)		4 (0,2)						1821 (100,0)
DE	2075 (100,0)										2075 (100,0)
DK	1489 (98,8)			17 (1,1)	1 (0,1)						1507 (100,0)
EE	1517 (99,9)		1 (0,1)								1518 (100,0)
ES	1492 (99,5)	2 (0,1)			6 (0,4)						1500 (100,0)
FI	1134 (100,0)										1134 (100,0)
FR	1501 (100,0)										1501 (100,0)
GB-GBN	1531 (98,1)	6 (0,4)					1 (0,1)		23 (1,5)		1561 (100,0)
GB-NIR	83 (16,6)							417 (83,4)			500 (100,0)
GE	1487 (99,1)			13 (0,9)							1500 (100,0)
GR	1500 (100,0)										1500 (100,0)
HR	1007 (66,0)	41 (2,7)				7 (0,5)			470 (30,8)		1525 (100,0)
HU	1509 (99,7)	2 (0,1)		2 (0,1)							1513 (100,0)
IE	170 (16,8)					1 (0,1)		842 (83,1)			1013 (100,0)
IS	799 (98,9)	5 (0,6)			4 (0,5)						808 (100,0)
IT	1509 (99,3)			3 (0,2)	7 (0,5)						1519 (100,0)
LT	1500 (100,0)										1500 (100,0)
LU	1610 (100,0)										1610 (100,0)
LV	1312 (87,1)	1 (0,1)				21 (1,4)		171 (11,4)	1 (0,1)		1506 (100,0)
MD	1540 (99,3)		11 (0,7)								1551 (100,0)
ME	1516 (100,0)										1516 (100,0)
MK	1481 (98,7)	5 (0,3)			9 (0,6)	4 (0,3)			1 (0,1)		1500 (100,0)
MT	1482 (98,8)		7 (0,5)				5 (0,3)	1 (0,1)	5 (0,3)		1500 (100,0)
NL	1540 (99,1)			2 (0,1)	12 (0,8)						1554 (100,0)
NO	1090 (100,0)										1090 (100,0)
PL	1507 (99,8)								3 (0,2)		1510 (100,0)
PT	1550 (99,8)			3 (0,2)							1553 (100,0)
RO	475 (31,9)	69 (4,6)				5 (0,3)		940 (63,1)			1489 (100,0)
RS	1512 (100,0)										1512 (100,0)
RS-KM	1601 (100,0)										1601 (100,0)
RU	1481 (98,5)		4 (0,3)			14 (0,9)			5 (0,3)		1504 (100,0)
SE	1187 (100,0)										1187 (100,0)
SI	1227 (89,8)	38 (2,8)		3 (0,2)				98 (7,2)			1366 (100,0)
SK	1505 (99,7)		2 (0,1)						2 (0,1)		1509 (100,0)
TR	2384 (100,0)										2384 (100,0)
UA	1500 (99,5)		6 (0,4)		1 (0,1)						1507 (100,0)
Valid Sum	62950 (95,0)	169 (0,3)	33 (0,0)	55 (0,1)	39 (0,1)	53 (0,1)	2 (0,0)	2975 (4,5)	4 (0,0)		66280 (100,0)

v86 - important in a job: none of these (Q14)

Q14

<SHOW CARD 14 – CODE ALL MENTIONED>

Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job?

None of these (spontaneous)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variable f86 which indicates inconsistencies for variables v69 to v86.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Albania, Belgium, Bosnia Herzegovina, Cyprus, Northern Cyprus, Estonia, Kosovo, Latvia, Lithuania, Moldova, Montenegro, Russia, Serbia, Spain, Switzerland, Ukraine:

Country specific filter (if in v78 to v85 was a valid value, v86 was coded 7 'not applicable') was used that deviates from Master Questionnaire. Affected cases have been recoded from 7 'not applicable' into -5 'other missing'.

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK05 in Danish dataset). Variables of question Q14 were recoded into -1 'don't know' according to this 'don't know'-variable.

Sweden:

because Sweden used a postal questionnaire, the category 'None (spontaneous)' was not included.

Turkey:

Original data set included system missings in v69-v86. For the integrated data set they were recoded to -5 'other missing'.

Due to double negation there may be problems in v86. If more information can be obtained on the matter, it will be provided through:

<http://dx.doi.org/doi:10.4232/1.11004>.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

v86 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v86	-5	-4	-2	-1	0	1	Valid Sum
c_abrv								
		M	M	M	M			
AL						1520 (99,1)	14 (0,9)	1534 (100,0)
AM						1475 (99,9)	2 (0,1)	1477 (100,0)
AT						1360 (90,1)	150 (9,9)	1510 (100,0)
BA						1493 (98,7)	19 (1,3)	1512 (100,0)
BE				5	4	1474 (98,4)	24 (1,6)	1498 (100,0)
BG						1495 (99,7)	5 (0,3)	1500 (100,0)
BY				1		1487 (99,2)	12 (0,8)	1499 (100,0)
CH				13	5	1244 (99,3)	9 (0,7)	1253 (100,0)
CY						993 (99,4)	6 (0,6)	999 (100,0)
CY-TCC						493 (99,6)	2 (0,4)	495 (100,0)
CZ				3		1775 (99,2)	15 (0,8)	1790 (100,0)
DE				8	8	2011 (99,5)	11 (0,5)	2022 (100,0)
DK				4		1496 (99,6)	6 (0,4)	1502 (100,0)
EE						1510 (99,5)	8 (0,5)	1518 (100,0)
ES				2	5	1487 (99,8)	3 (0,2)	1490 (100,0)
FI						1110 (97,9)	24 (2,1)	1134 (100,0)
FR		6				1486 (99,4)	9 (0,6)	1495 (100,0)
GB-GBN				31	1	1501 (98,9)	17 (1,1)	1518 (100,0)
GB-NIR				412		83 (98,8)	1 (1,2)	84 (100,0)
GE						1489 (99,4)	9 (0,6)	1498 (100,0)
GR					1	1493 (99,7)	4 (0,3)	1497 (100,0)
HR				476	6	969 (95,4)	47 (4,6)	1016 (100,0)
HU						1485 (98,1)	28 (1,9)	1513 (100,0)
IE				825	1	157 (100,0)		157 (100,0)
IS				1		802 (99,4)	5 (0,6)	807 (100,0)
IT						1505 (99,1)	14 (0,9)	1519 (100,0)
LT				1	3	1493 (99,9)	2 (0,1)	1495 (100,0)
LU				0	3	1604 (99,9)	2 (0,1)	1606 (100,0)
LV		9		175	22	1289 (99,2)	11 (0,8)	1300 (100,0)
MD						1535 (99,0)	16 (1,0)	1551 (100,0)
ME						1497 (98,7)	19 (1,3)	1516 (100,0)
MK				1	1	1486 (99,6)	6 (0,4)	1492 (100,0)
MT				10	18	1457 (99,2)	12 (0,8)	1469 (100,0)
NL						1552 (100,0)		1552 (100,0)
NO				1		1067 (98,0)	22 (2,0)	1089 (100,0)
PL				5		1474 (99,9)	1 (0,1)	1475 (100,0)
PT						1548 (99,7)	5 (0,3)	1553 (100,0)
RO				941	7	445 (82,3)	96 (17,7)	541 (100,0)
RS						1503 (99,4)	9 (0,6)	1512 (100,0)
RS-KM						1586 (99,1)	15 (0,9)	1601 (100,0)
RU				4	17	1437 (97,8)	32 (2,2)	1469 (100,0)
SE		1174						
SI				99		1227 (96,8)	40 (3,2)	1267 (100,0)
SK				2		1485 (98,6)	21 (1,4)	1506 (100,0)
TR		2321					5 (100,0)	5 (100,0)
UA						1478 (98,1)	29 (1,9)	1507 (100,0)
Valid Sum						58556 (98,7)	787 (1,3)	59343 (100,0)

v89 - are you employed yes/no (Q15)

Q15

Are you yourself employed or not?

<INCLUDING SELF EMPLOYED!>

<IF CODE 2, -1, -2: GO TO Q18>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

Austria:

Data cleaning of potentially plausible inconsistencies of v89 and v337 (Q111: paid employment/no paid employment) deviates from general procedure (i.e. no recoding). v89 was recoded for 66 cases into 2 'not employed' and for 24 cases into 1 'employed' based on information and inferred from v337.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v89 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v89	-2	-1	1	2	Valid Sum
c_abrv						
		M	M			
AL				801 (52,2)	733 (47,8)	1534 (100,0)
AM		1		584 (39,6)	892 (60,4)	1476 (100,0)
AT				820 (54,3)	690 (45,7)	1510 (100,0)
BA		1		620 (41,0)	891 (59,0)	1511 (100,0)
BE		1		793 (52,7)	713 (47,3)	1506 (100,0)
BG				876 (58,4)	624 (41,6)	1500 (100,0)
BY				968 (64,5)	532 (35,5)	1500 (100,0)
CH		8		828 (65,6)	434 (34,4)	1262 (100,0)
CY		1	1	613 (61,5)	384 (38,5)	997 (100,0)
CY-TCC		5		187 (38,1)	304 (61,9)	491 (100,0)
CZ		10	1	1008 (56,6)	774 (43,4)	1782 (100,0)
DE		5		1059 (52,1)	974 (47,9)	2033 (100,0)
DK			2	980 (65,1)	525 (34,9)	1505 (100,0)
EE				963 (63,4)	555 (36,6)	1518 (100,0)
ES		1	2	772 (51,6)	723 (48,4)	1495 (100,0)
FI			15	645 (57,6)	474 (42,4)	1119 (100,0)
FR				829 (55,2)	672 (44,8)	1501 (100,0)
GB-GBN			1	801 (51,7)	747 (48,3)	1548 (100,0)
GB-NIR			8	227 (46,7)	259 (53,3)	486 (100,0)
GE				475 (31,7)	1023 (68,3)	1498 (100,0)
GR				746 (49,8)	752 (50,2)	1498 (100,0)
HR		9	3	740 (49,8)	746 (50,2)	1486 (100,0)
HU		2		739 (48,9)	772 (51,1)	1511 (100,0)

	v89	-2	-1	1	2	Valid Sum
c_abrv						
IE	6	8		522 (54,0)	445 (46,0)	967 (100,0)
IS	6			584 (72,8)	218 (27,2)	802 (100,0)
IT				812 (53,5)	707 (46,5)	1519 (100,0)
LT				897 (59,8)	602 (40,2)	1499 (100,0)
LU				919 (57,1)	690 (42,9)	1609 (100,0)
LV	6	4		902 (60,3)	595 (39,7)	1497 (100,0)
MD				680 (43,8)	871 (56,2)	1551 (100,0)
ME		3		691 (45,7)	822 (54,3)	1513 (100,0)
MK		25	1	590 (40,2)	877 (59,8)	1467 (100,0)
MT		1	2	706 (47,3)	787 (52,7)	1493 (100,0)
NL				1022 (65,9)	530 (34,1)	1552 (100,0)
NO				769 (70,6)	321 (29,4)	1090 (100,0)
PL		1	4	773 (52,4)	701 (47,6)	1474 (100,0)
PT		4		1093 (70,6)	456 (29,4)	1549 (100,0)
RO		21	1	679 (46,3)	788 (53,7)	1467 (100,0)
RS		11		606 (40,4)	895 (59,6)	1501 (100,0)
RS-KM				590 (36,9)	1011 (63,1)	1601 (100,0)
RU		1	2	911 (61,2)	577 (38,8)	1488 (100,0)
SE		39	40	713 (65,1)	382 (34,9)	1095 (100,0)
SI		3	2	795 (58,4)	566 (41,6)	1361 (100,0)
SK		5		862 (57,3)	642 (42,7)	1504 (100,0)
TR			5	631 (27,2)	1690 (72,8)	2321 (100,0)
UA				766 (50,8)	741 (49,2)	1507 (100,0)
Valid Sum				34587 (52,6)	31107 (47,4)	65694 (100,0)

v90 - how satisfied are you with your job (Q16)

Q16

<SHOW CARD 16>

Overall, how satisfied or dissatisfied are you with your job?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 dissatisfied

2

3

4

5

6

7

8

9

10 satisfied

Comparability:

Trend question: EVS 2008 and EVS 1999.

v90 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v90	-3	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
	M	M	M										
AL	733	94	23	9 (1,3)	13 (1,9)	23 (3,4)	61 (8,9)	79 (11,5)	99 (14,5)	100 (14,6)	144 (21,0)	77 (11,2)	80 (11,7)
AM	893	4		76 (13,1)	31 (5,3)	44 (7,6)	37 (6,4)	100 (17,2)	51 (8,8)	65 (11,2)	53 (9,1)	36 (6,2)	87 (15,0)
AT	690	24		14 (1,8)	8 (1,0)	22 (2,8)	17 (2,1)	70 (8,8)	70 (8,8)	120 (15,1)	182 (22,9)	97 (12,2)	196 (24,6)
BA	892	63	1	18 (3,2)	10 (1,8)	11 (2,0)	19 (3,4)	75 (13,4)	65 (11,6)	89 (15,9)	104 (18,6)	50 (9,0)	117 (21,0)
BE	714	5	2	9 (1,1)	3 (0,4)	10 (1,3)	17 (2,2)	24 (3,1)	48 (6,1)	156 (19,8)	265 (33,7)	183 (23,3)	71 (9,0)
BG	624	23	8	27 (3,2)	24 (2,8)	22 (2,6)	24 (2,8)	99 (11,7)	73 (8,6)	97 (11,5)	172 (20,3)	95 (11,2)	213 (25,2)
BY	532	9	8	17 (1,8)	17 (1,8)	53 (5,6)	73 (7,7)	127 (13,4)	142 (15,0)	180 (19,0)	179 (18,9)	81 (8,5)	79 (8,3)
CH	443			8 (1,0)	1 (0,1)	10 (1,2)	16 (1,9)	29 (3,5)	28 (3,4)	104 (12,5)	281 (33,9)	215 (25,9)	138 (16,6)
CY	386	3		7 (1,1)	5 (0,8)	8 (1,3)	8 (1,3)	40 (6,6)	45 (7,4)	89 (14,6)	154 (25,2)	70 (11,5)	184 (30,2)
CY-TCC	308	14	1	3 (1,8)		6 (3,5)	8 (4,7)	26 (15,3)	11 (6,5)	25 (14,7)	31 (18,2)	20 (11,8)	40 (23,5)
CZ	785	1		23 (2,3)	13 (1,3)	26 (2,6)	33 (3,3)	81 (8,0)	87 (8,6)	157 (15,6)	251 (24,9)	181 (18,0)	156 (15,5)
DE	979		1	4 (0,4)	7 (0,7)	19 (1,8)	36 (3,4)	51 (4,8)	92 (8,7)	207 (19,6)	335 (31,7)	162 (15,3)	145 (13,7)
DK	527	9		9 (0,9)	8 (0,8)	17 (1,8)	18 (1,9)	57 (5,9)	43 (4,4)	121 (12,5)	274 (28,2)	203 (20,9)	220 (22,7)
EE	555	2	5	21 (2,2)	14 (1,5)	40 (4,2)	41 (4,3)	98 (10,2)	112 (11,7)	166 (17,3)	236 (24,7)	139 (14,5)	90 (9,4)
ES	729		4	8 (1,0)	2 (0,3)	13 (1,7)	26 (3,4)	58 (7,6)	103 (13,5)	178 (23,3)	195 (25,5)	108 (14,1)	73 (9,6)
FI	489			3 (0,5)	8 (1,2)	19 (2,9)	18 (2,8)	35 (5,4)	54 (8,4)	106 (16,4)	230 (35,6)	126 (19,5)	47 (7,3)
FR	672			6 (0,7)	13 (1,6)	23 (2,8)	30 (3,6)	63 (7,6)	86 (10,4)	168 (20,3)	236 (28,5)	113 (13,6)	91 (11,0)
GB-GBN	748	13	10	12 (1,5)	11 (1,4)	22 (2,8)	25 (3,2)	58 (7,4)	64 (8,2)	128 (16,4)	218 (28,0)	125 (16,0)	116 (14,9)
GB-NIR	268				3 (1,3)	6 (2,6)	6 (2,6)	4 (1,8)	33 (14,5)	36 (15,9)	58 (25,6)	37 (16,3)	44 (19,4)
GE	1023	25		15 (3,3)	11 (2,4)	17 (3,8)	22 (4,9)	89 (19,7)	44 (9,8)	58 (12,9)	69 (15,3)	44 (9,8)	82 (18,2)
GR	752	10		17 (2,3)	14 (1,9)	25 (3,4)	24 (3,3)	75 (10,2)	79 (10,7)	145 (19,6)	180 (24,4)	97 (13,1)	82 (11,1)
HR	760	20	6	16 (2,2)	14 (2,0)	29 (4,1)	22 (3,1)	89 (12,5)	72 (10,1)	112 (15,7)	154 (21,6)	93 (13,0)	112 (15,7)

v90	Valid Sum
c_abrv	
AL	685 (100,0)
AM	580 (100,0)
AT	796 (100,0)
BA	558 (100,0)
BE	786 (100,0)
BG	846 (100,0)
BY	948 (100,0)
CH	830 (100,0)
CY	610 (100,0)
CY-TCC	170 (100,0)
CZ	1008 (100,0)
DE	1058 (100,0)
DK	970 (100,0)
EE	957 (100,0)
ES	764 (100,0)
FI	646 (100,0)
FR	829 (100,0)
GB-GBN	779 (100,0)
GB-NIR	227 (100,0)
GE	451 (100,0)
GR	738 (100,0)
HR	713 (100,0)

v90	-3	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
HU	774			10 (1,4)	13 (1,8)	39 (5,3)	29 (3,9)	82 (11,1)	75 (10,1)	131 (17,7)	187 (25,3)	84 (11,4)	90 (12,2)
IE	460	6		1 (0,2)	2 (0,4)		13 (2,5)	21 (4,1)	33 (6,4)	86 (16,6)	133 (25,7)	100 (19,3)	128 (24,8)
IS	224	2		3 (0,5)	1 (0,2)	4 (0,7)	6 (1,0)	12 (2,1)	22 (3,8)	65 (11,2)	185 (31,9)	162 (27,9)	120 (20,7)
IT	707	32		11 (1,4)	10 (1,3)	20 (2,6)	30 (3,9)	59 (7,6)	92 (11,8)	152 (19,5)	194 (24,9)	87 (11,2)	124 (15,9)
LT	602	81	11	10 (1,2)	16 (2,0)	26 (3,2)	30 (3,7)	78 (9,7)	95 (11,8)	138 (17,1)	191 (23,7)	115 (14,3)	107 (13,3)
LU	690	51	1	11 (1,3)	4 (0,5)	13 (1,5)	22 (2,5)	49 (5,7)	47 (5,4)	141 (16,3)	234 (27,1)	167 (19,3)	177 (20,5)
LV	604	10	1	13 (1,5)	6 (0,7)	30 (3,4)	42 (4,7)	79 (8,9)	103 (11,6)	178 (20,0)	238 (26,7)	112 (12,6)	90 (10,1)
MD	871	66	4	18 (2,9)	12 (2,0)	21 (3,4)	29 (4,7)	67 (10,9)	52 (8,5)	83 (13,6)	111 (18,1)	99 (16,2)	120 (19,6)
ME	825	12	5	18 (2,7)	4 (0,6)	25 (3,7)	33 (4,9)	121 (17,9)	56 (8,3)	89 (13,2)	98 (14,5)	58 (8,6)	173 (25,6)
MK	907	1	2	35 (6,0)	12 (2,1)	28 (4,8)	20 (3,4)	63 (10,8)	54 (9,2)	78 (13,4)	103 (17,6)	71 (12,2)	120 (20,5)
MT	791	9	4	5 (0,7)	6 (0,9)	16 (2,3)	17 (2,5)	63 (9,1)	52 (7,5)	114 (16,5)	140 (20,2)	120 (17,3)	160 (23,1)
NL	530	1		4 (0,4)	4 (0,4)	11 (1,1)	19 (1,9)	40 (3,9)	73 (7,1)	226 (22,1)	385 (37,7)	198 (19,4)	61 (6,0)
NO	321			2 (0,3)	2 (0,3)	7 (0,9)	18 (2,3)	40 (5,2)	49 (6,4)	120 (15,6)	223 (29,0)	167 (21,7)	141 (18,3)
PL	706	62	3	10 (1,4)	6 (0,8)	11 (1,6)	18 (2,5)	50 (7,1)	79 (11,1)	143 (20,2)	197 (27,8)	78 (11,0)	117 (16,5)
PT	460	2	0	17 (1,6)	14 (1,3)	28 (2,6)	52 (4,8)	98 (9,0)	147 (13,5)	219 (20,1)	273 (25,0)	128 (11,7)	114 (10,5)
RO	811	11		24 (3,6)	7 (1,1)	16 (2,4)	26 (3,9)	82 (12,3)	54 (8,1)	96 (14,4)	140 (21,0)	76 (11,4)	145 (21,8)
RS	906	78		16 (3,0)	10 (1,9)	26 (4,9)	29 (5,5)	57 (10,8)	49 (9,3)	72 (13,6)	112 (21,2)	56 (10,6)	101 (19,1)
RS-KM	1011	92		5 (1,0)	7 (1,4)	12 (2,4)	15 (3,0)	35 (7,0)	36 (7,2)	64 (12,9)	124 (24,9)	81 (16,3)	118 (23,7)
RU	579	1	11	31 (3,4)	12 (1,3)	33 (3,7)	47 (5,2)	110 (12,2)	90 (10,0)	136 (15,1)	180 (20,0)	93 (10,3)	167 (18,6)
SE	461	25	4	6 (0,9)	5 (0,7)	16 (2,3)	17 (2,5)	45 (6,6)	64 (9,4)	113 (16,5)	194 (28,4)	128 (18,7)	96 (14,0)
SI	578	2		19 (2,4)	5 (0,6)	28 (3,6)	30 (3,8)	64 (8,2)	63 (8,0)	122 (15,5)	186 (23,7)	104 (13,2)	164 (20,9)
SK	647	2		4 (0,5)	11 (1,3)	21 (2,4)	27 (3,1)	92 (10,7)	76 (8,8)	125 (14,5)	184 (21,4)	143 (16,6)	177 (20,6)
TR	1695	7	3	22 (3,5)	12 (1,9)	27 (4,3)	38 (6,1)	114 (18,3)	53 (8,5)	87 (14,0)	103 (16,6)	47 (7,6)	119 (19,1)
UA	741	6	1	25 (3,3)	8 (1,1)	27 (3,6)	23 (3,0)	110 (14,5)	67 (8,8)	138 (18,2)	163 (21,4)	78 (10,3)	121 (15,9)
Valid Sum				642 (1,9)	419 (1,2)	950 (2,8)	1211 (3,6)	3058 (9,1)	3082 (9,2)	5523 (16,4)	8279 (24,7)	4904 (14,6)	5513 (16,4)

v90	Valid Sum
c_abrv	
HU	740 (100,0)
IE	517 (100,0)
IS	580 (100,0)
IT	779 (100,0)
LT	806 (100,0)
LU	865 (100,0)
LV	891 (100,0)
MD	612 (100,0)
ME	675 (100,0)
MK	584 (100,0)
MT	693 (100,0)
NL	1021 (100,0)
NO	769 (100,0)
PL	709 (100,0)
PT	1090 (100,0)
RO	666 (100,0)
RS	528 (100,0)
RS-KM	497 (100,0)
RU	899 (100,0)
SE	684 (100,0)
SI	785 (100,0)
SK	860 (100,0)
TR	622 (100,0)
UA	760 (100,0)
Valid Sum	33581 (100,0)

v91 - how free are you to make decisions in job (Q17)

Q17

<SHOW CARD 17>

How free are you to make decisions in your job? Please use this card to indicate how much decision-making freedom you feel you have.

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 none at all

2

3

4

5

6

7

8

9

10 a great deal

Comparability:

Trend question: EVS 2008 and EVS 1999.

v91 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v91	-3	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M M M												
AL	733	95	25	23 (3,4)	22 (3,2)	28 (4,1)	49 (7,2)	75 (11,0)	76 (11,2)	97 (14,2)	111 (16,3)	80 (11,7)	120 (17,6)
AM	893	2	1	26 (4,5)	30 (5,2)	22 (3,8)	26 (4,5)	70 (12,0)	47 (8,1)	81 (13,9)	82 (14,1)	59 (10,1)	139 (23,9)
AT	690	24	2	34 (4,3)	16 (2,0)	45 (5,7)	32 (4,0)	111 (14,0)	98 (12,3)	142 (17,9)	146 (18,4)	69 (8,7)	101 (12,7)
BA	892	12	4	73 (12,1)	29 (4,8)	49 (8,1)	49 (8,1)	83 (13,8)	76 (12,6)	66 (10,9)	50 (8,3)	29 (4,8)	99 (16,4)
BE	719			24 (3,0)	14 (1,8)	41 (5,2)	31 (3,9)	60 (7,6)	64 (8,1)	154 (19,5)	194 (24,6)	112 (14,2)	94 (11,9)
BG	624	31	11	104 (12,4)	50 (6,0)	75 (9,0)	44 (5,3)	108 (12,9)	76 (9,1)	74 (8,8)	95 (11,4)	53 (6,3)	158 (18,9)
BY	532	12	6	30 (3,2)	42 (4,4)	90 (9,5)	109 (11,5)	184 (19,4)	114 (12,0)	129 (13,6)	132 (13,9)	63 (6,6)	57 (6,0)
CH	443	1	3	16 (1,9)	13 (1,6)	26 (3,2)	36 (4,4)	73 (8,8)	80 (9,7)	154 (18,7)	217 (26,3)	95 (11,5)	115 (13,9)
CY	386	5		39 (6,4)	28 (4,6)	27 (4,4)	30 (4,9)	65 (10,7)	53 (8,7)	69 (11,3)	76 (12,5)	43 (7,1)	178 (29,3)
CY-TCC	308	20		11 (6,6)	5 (3,0)	10 (6,0)	10 (6,0)	29 (17,4)	14 (8,4)	17 (10,2)	20 (12,0)	12 (7,2)	39 (23,4)
CZ	785	4		57 (5,7)	49 (4,9)	71 (7,1)	83 (8,3)	102 (10,2)	109 (10,9)	167 (16,6)	150 (14,9)	101 (10,1)	115 (11,5)
DE	979		4	30 (2,8)	30 (2,8)	59 (5,6)	82 (7,8)	129 (12,2)	147 (13,9)	216 (20,5)	185 (17,5)	85 (8,0)	93 (8,8)
DK	527	10	4	12 (1,2)	23 (2,4)	24 (2,5)	33 (3,4)	70 (7,2)	55 (5,7)	123 (12,7)	253 (26,2)	185 (19,1)	189 (19,5)
EE	555	4	12	44 (4,7)	54 (5,7)	82 (8,7)	42 (4,4)	109 (11,5)	112 (11,8)	134 (14,2)	159 (16,8)	113 (11,9)	97 (10,3)
ES	729	1	1	66 (8,6)	49 (6,4)	57 (7,4)	42 (5,5)	87 (11,3)	81 (10,6)	111 (14,5)	127 (16,6)	57 (7,4)	90 (11,7)
FI	489		9	10 (1,6)	16 (2,5)	36 (5,7)	33 (5,2)	46 (7,2)	81 (12,8)	113 (17,8)	156 (24,6)	81 (12,8)	63 (9,9)
FR	672		1	30 (3,6)	30 (3,6)	40 (4,8)	54 (6,5)	70 (8,5)	98 (11,9)	140 (16,9)	174 (21,0)	84 (10,2)	107 (12,9)
GB-GBN	748	15	12	33 (4,3)	20 (2,6)	29 (3,7)	40 (5,2)	66 (8,5)	64 (8,3)	118 (15,2)	181 (23,4)	97 (12,5)	126 (16,3)
GB-NIR	268	1		6 (2,7)	8 (3,6)	3 (1,3)	7 (3,1)	21 (9,3)	46 (20,4)	42 (18,7)	37 (16,4)	17 (7,6)	38 (16,9)
GE	1023	27	4	21 (4,7)	5 (1,1)	13 (2,9)	18 (4,1)	53 (12,0)	43 (9,7)	40 (9,0)	61 (13,8)	51 (11,5)	138 (31,2)
GR	752	11		31 (4,2)	18 (2,5)	40 (5,4)	30 (4,1)	71 (9,7)	62 (8,4)	114 (15,5)	127 (17,3)	89 (12,1)	152 (20,7)
HR	764	24	5	45 (6,4)	35 (5,0)	61 (8,6)	42 (5,9)	104 (14,7)	70 (9,9)	81 (11,5)	99 (14,0)	68 (9,6)	101 (14,3)

v91	Valid Sum
c_abrv	
AL	681 (100,0)
AM	582 (100,0)
AT	794 (100,0)
BA	603 (100,0)
BE	788 (100,0)
BG	837 (100,0)
BY	950 (100,0)
CH	825 (100,0)
CY	608 (100,0)
CY-TCC	167 (100,0)
CZ	1004 (100,0)
DE	1056 (100,0)
DK	967 (100,0)
EE	946 (100,0)
ES	767 (100,0)
FI	635 (100,0)
FR	827 (100,0)
GB-GBN	774 (100,0)
GB-NIR	225 (100,0)
GE	443 (100,0)
GR	734 (100,0)
HR	706 (100,0)

v91	-3	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
HU	774			61 (8,3)	45 (6,1)	67 (9,1)	41 (5,5)	124 (16,8)	71 (9,6)	110 (14,9)	105 (14,2)	57 (7,7)	58 (7,8)
IE	460	10	1	10 (2,0)	11 (2,2)	11 (2,2)	22 (4,3)	48 (9,4)	67 (13,1)	73 (14,3)	97 (19,0)	67 (13,1)	104 (20,4)
IS	224	4		10 (1,7)	2 (0,3)	18 (3,1)	12 (2,1)	23 (4,0)	30 (5,2)	102 (17,6)	165 (28,4)	117 (20,1)	102 (17,6)
IT	707	39	2	36 (4,7)	36 (4,7)	26 (3,4)	41 (5,3)	76 (9,9)	86 (11,2)	114 (14,8)	140 (18,2)	78 (10,1)	138 (17,9)
LT	602	79	8	118 (14,6)	55 (6,8)	78 (9,6)	58 (7,2)	99 (12,2)	67 (8,3)	82 (10,1)	103 (12,7)	90 (11,1)	60 (7,4)
LU	690	47	6	35 (4,0)	31 (3,6)	48 (5,5)	34 (3,9)	111 (12,8)	82 (9,5)	128 (14,8)	176 (20,3)	104 (12,0)	116 (13,4)
LV	604	11	4	55 (6,2)	36 (4,1)	72 (8,1)	67 (7,6)	79 (8,9)	90 (10,1)	155 (17,5)	166 (18,7)	110 (12,4)	57 (6,4)
MD	871	66	3	28 (4,6)	19 (3,1)	22 (3,6)	42 (6,9)	78 (12,8)	69 (11,3)	68 (11,2)	85 (14,0)	79 (13,0)	119 (19,5)
ME	825	18	4	73 (10,9)	22 (3,3)	48 (7,2)	42 (6,3)	129 (19,3)	50 (7,5)	80 (12,0)	75 (11,2)	32 (4,8)	118 (17,6)
MK	907	6	1	66 (11,4)	25 (4,3)	33 (5,7)	19 (3,3)	62 (10,7)	44 (7,6)	56 (9,7)	81 (14,0)	75 (13,0)	117 (20,2)
MT	791	13	4	58 (8,4)	23 (3,3)	27 (3,9)	19 (2,8)	82 (11,9)	67 (9,7)	68 (9,9)	124 (18,0)	84 (12,2)	137 (19,9)
NL	530	3		22 (2,2)	10 (1,0)	17 (1,7)	17 (1,7)	42 (4,1)	91 (8,9)	193 (18,9)	331 (32,4)	185 (18,1)	113 (11,1)
NO	321			12 (1,6)	9 (1,2)	22 (2,9)	29 (3,8)	61 (7,9)	44 (5,7)	121 (15,8)	200 (26,0)	146 (19,0)	124 (16,1)
PL	706	66	9	43 (6,1)	43 (6,1)	47 (6,7)	58 (8,3)	83 (11,9)	88 (12,6)	100 (14,3)	83 (11,9)	55 (7,9)	100 (14,3)
PT	460	1		51 (4,7)	47 (4,3)	81 (7,4)	70 (6,4)	148 (13,6)	132 (12,1)	163 (14,9)	183 (16,8)	88 (8,1)	128 (11,7)
RO	811	16	6	57 (8,7)	29 (4,4)	43 (6,6)	31 (4,7)	78 (11,9)	50 (7,6)	80 (12,2)	113 (17,2)	54 (8,2)	121 (18,4)
RS	906	82	4	44 (8,5)	19 (3,7)	27 (5,2)	33 (6,4)	47 (9,1)	40 (7,7)	60 (11,6)	90 (17,3)	50 (9,6)	109 (21,0)
RS-KM	1011	27	8	37 (6,7)	36 (6,5)	45 (8,1)	29 (5,2)	44 (7,9)	53 (9,5)	71 (12,8)	111 (20,0)	51 (9,2)	78 (14,1)
RU	579	2	17	65 (7,3)	46 (5,2)	72 (8,1)	64 (7,2)	120 (13,5)	91 (10,2)	105 (11,8)	108 (12,1)	77 (8,6)	143 (16,0)
SE	461	26	2	12 (1,7)	9 (1,3)	22 (3,2)	15 (2,2)	22 (3,2)	43 (6,3)	105 (15,3)	185 (27,0)	154 (22,4)	119 (17,3)
SI	578	3		45 (5,7)	22 (2,8)	39 (5,0)	33 (4,2)	94 (11,9)	56 (7,1)	101 (12,8)	152 (19,3)	109 (13,9)	136 (17,3)
SK	647	5	3	41 (4,8)	60 (7,0)	49 (5,7)	51 (6,0)	106 (12,4)	80 (9,4)	94 (11,0)	147 (17,2)	93 (10,9)	132 (15,5)
TR	1695	8	5	33 (5,3)	15 (2,4)	29 (4,7)	48 (7,8)	98 (15,9)	59 (9,6)	71 (11,5)	77 (12,5)	44 (7,1)	143 (23,2)
UA	741	8	10	61 (8,2)	31 (4,1)	40 (5,3)	33 (4,4)	110 (14,7)	59 (7,9)	96 (12,8)	131 (17,5)	69 (9,2)	118 (15,8)
Valid Sum				1838 (5,5)	1267 (3,8)	1911 (5,7)	1830 (5,5)	3750 (11,2)	3275 (9,8)	4778 (14,3)	6060 (18,1)	3711 (11,1)	5099 (15,2)

v91	Valid Sum
c_abrv	
HU	739 (100,0)
IE	510 (100,0)
IS	581 (100,0)
IT	771 (100,0)
LT	810 (100,0)
LU	865 (100,0)
LV	887 (100,0)
MD	609 (100,0)
ME	669 (100,0)
MK	578 (100,0)
MT	689 (100,0)
NL	1021 (100,0)
NO	768 (100,0)
PL	700 (100,0)
PT	1091 (100,0)
RO	656 (100,0)
RS	519 (100,0)
RS-KM	555 (100,0)
RU	891 (100,0)
SE	686 (100,0)
SI	787 (100,0)
SK	853 (100,0)
TR	617 (100,0)
UA	748 (100,0)
Valid Sum	33519 (100,0)

v92 - job needed to develop talents (Q18A)

Q18

<ASK ALL>

<SHOW CARD 18>

Do you agree or disagree with the following statements?

<READ OUT AND CODE AN ANSWER FOR EACH>

Q18.A To fully develop your talents, you need to have a job

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 neither agree nor disagree

4 disagree

5 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 2000 (v97).

v92 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v92	-2	-1	1	2	3	4	5	Valid Sum
c_abrv		M	M						
AL		13	84	519 (36,1)	615 (42,8)	196 (13,6)	83 (5,8)	23 (1,6)	1436 (100,0)
AM		9	14	649 (44,6)	568 (39,1)	55 (3,8)	169 (11,6)	13 (0,9)	1454 (100,0)
AT		1	3	580 (38,5)	668 (44,3)	159 (10,6)	75 (5,0)	25 (1,7)	1507 (100,0)
BA		5	23	309 (20,8)	679 (45,7)	341 (23,0)	137 (9,2)	19 (1,3)	1485 (100,0)
BE		1	5	284 (18,9)	551 (36,7)	254 (16,9)	282 (18,8)	130 (8,7)	1501 (100,0)
BG		9	23	691 (47,1)	594 (40,5)	120 (8,2)	58 (4,0)	5 (0,3)	1468 (100,0)
BY		3	26	600 (40,8)	638 (43,3)	103 (7,0)	114 (7,7)	17 (1,2)	1472 (100,0)
CH		4	4	402 (31,8)	601 (47,5)	112 (8,9)	132 (10,4)	17 (1,3)	1264 (100,0)
CY			18	478 (48,7)	344 (35,0)	94 (9,6)	49 (5,0)	17 (1,7)	982 (100,0)
CY-TCC		1	5	190 (38,9)	221 (45,2)	56 (11,5)	20 (4,1)	2 (0,4)	489 (100,0)
CZ		11	15	500 (28,3)	803 (45,4)	268 (15,2)	157 (8,9)	40 (2,3)	1768 (100,0)
DE		4	17	798 (39,6)	949 (47,1)	158 (7,8)	88 (4,4)	24 (1,2)	2017 (100,0)
DK		2	10	543 (36,3)	597 (39,9)	151 (10,1)	173 (11,6)	31 (2,1)	1495 (100,0)
EE		2	12	492 (32,7)	655 (43,6)	194 (12,9)	130 (8,6)	32 (2,1)	1503 (100,0)
ES			8	511 (34,3)	632 (42,4)	183 (12,3)	140 (9,4)	23 (1,5)	1489 (100,0)
FI			31	162 (14,7)	468 (42,4)	252 (22,8)	169 (15,3)	52 (4,7)	1103 (100,0)
FR		1		655 (43,7)	520 (34,7)	154 (10,3)	104 (6,9)	66 (4,4)	1499 (100,0)
GB-GBN		6	15	285 (18,7)	599 (39,2)	238 (15,6)	344 (22,5)	62 (4,1)	1528 (100,0)
GB-NIR		2	2	80 (16,3)	228 (46,5)	62 (12,7)	111 (22,7)	9 (1,8)	490 (100,0)
GE		7	58	712 (49,7)	468 (32,7)	190 (13,3)	51 (3,6)	12 (0,8)	1433 (100,0)

	v92	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
GR			7	534 (35,8)	680 (45,6)	169 (11,3)	99 (6,6)	9 (0,6)	1491 (100,0)
HR		17	22	295 (20,2)	532 (36,5)	363 (24,9)	229 (15,7)	40 (2,7)	1459 (100,0)
HU			4	652 (43,2)	653 (43,2)	145 (9,6)	51 (3,4)	9 (0,6)	1510 (100,0)
IE		7	11	281 (29,1)	378 (39,2)	131 (13,6)	141 (14,6)	33 (3,4)	964 (100,0)
IS		11	1	67 (8,4)	172 (21,6)	172 (21,6)	316 (39,6)	70 (8,8)	797 (100,0)
IT		11	35	370 (25,1)	682 (46,3)	290 (19,7)	119 (8,1)	12 (0,8)	1473 (100,0)
LT		6	35	244 (16,7)	830 (56,9)	312 (21,4)	65 (4,5)	7 (0,5)	1458 (100,0)
LU		5	6	759 (47,5)	423 (26,5)	170 (10,6)	177 (11,1)	69 (4,3)	1598 (100,0)
LV		5	8	360 (24,1)	839 (56,2)	214 (14,3)	72 (4,8)	8 (0,5)	1493 (100,0)
MD		5	38	527 (34,9)	786 (52,1)	151 (10,0)	39 (2,6)	5 (0,3)	1508 (100,0)
ME		6	24	566 (38,1)	468 (31,5)	273 (18,4)	156 (10,5)	23 (1,5)	1486 (100,0)
MK		9	14	749 (51,0)	561 (38,2)	93 (6,3)	50 (3,4)	15 (1,0)	1468 (100,0)
MT		1	43	168 (11,6)	547 (37,6)	241 (16,6)	439 (30,2)	58 (4,0)	1453 (100,0)
NL		6	3	207 (13,4)	513 (33,3)	222 (14,4)	526 (34,1)	74 (4,8)	1542 (100,0)
NO				391 (35,9)	326 (29,9)	155 (14,2)	125 (11,5)	93 (8,5)	1090 (100,0)
PL		2	14	373 (25,5)	752 (51,4)	226 (15,4)	98 (6,7)	14 (1,0)	1463 (100,0)
PT		2	2	519 (33,5)	887 (57,2)	98 (6,3)	30 (1,9)	16 (1,0)	1550 (100,0)
RO		10	28	595 (41,0)	632 (43,6)	189 (13,0)	22 (1,5)	12 (0,8)	1450 (100,0)
RS		10	26	492 (33,3)	512 (34,6)	246 (16,6)	177 (12,0)	51 (3,5)	1478 (100,0)
RS-KM		9	22	853 (54,3)	544 (34,6)	130 (8,3)	38 (2,4)	5 (0,3)	1570 (100,0)
RU		4	40	522 (36,1)	572 (39,5)	190 (13,1)	142 (9,8)	21 (1,5)	1447 (100,0)
SE		31	49	161 (14,7)	356 (32,5)	318 (29,0)	172 (15,7)	89 (8,1)	1096 (100,0)
SI		1	9	309 (22,8)	689 (50,8)	174 (12,8)	162 (11,9)	22 (1,6)	1356 (100,0)
SK		11	21	648 (43,8)	602 (40,7)	139 (9,4)	73 (4,9)	16 (1,1)	1478 (100,0)
TR		18	82	1158 (52,0)	851 (38,2)	138 (6,2)	66 (3,0)	13 (0,6)	2226 (100,0)
UA		8	37	542 (37,1)	588 (40,2)	158 (10,8)	131 (9,0)	43 (2,9)	1462 (100,0)
Valid Sum				21782 (33,6)	26773 (41,3)	8447 (13,0)	6301 (9,7)	1446 (2,2)	64749 (100,0)

v93 - humiliating receiving money without working (Q18B)

Q18

<ASK ALL>

<SHOW CARD 18>

Do you agree or disagree with the following statements?

<READ OUT AND CODE AN ANSWER FOR EACH>

Q18.B It is humiliating to receive money without having to work for it

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 neither agree nor disagree

4 disagree

5 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 2000 (v98).

v93 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v93	-2	-1	1	2	3	4	5	Valid Sum
c_abrv		M	M						
AL		10	22	545 (36,3)	562 (37,4)	270 (18,0)	83 (5,5)	42 (2,8)	1502 (100,0)
AM		8	18	483 (33,3)	638 (44,0)	96 (6,6)	215 (14,8)	19 (1,3)	1451 (100,0)
AT		1	18	293 (19,7)	455 (30,5)	377 (25,3)	242 (16,2)	123 (8,3)	1490 (100,0)
BA		3	18	383 (25,7)	604 (40,5)	351 (23,6)	143 (9,6)	9 (0,6)	1490 (100,0)
BE		2	2	266 (17,7)	368 (24,5)	330 (22,0)	328 (21,8)	211 (14,0)	1503 (100,0)
BG		15	22	590 (40,4)	523 (35,8)	196 (13,4)	126 (8,6)	27 (1,8)	1462 (100,0)
BY		9	48	299 (20,7)	475 (32,9)	324 (22,5)	240 (16,6)	105 (7,3)	1443 (100,0)
CH		6	20	159 (12,8)	335 (26,9)	255 (20,5)	384 (30,8)	112 (9,0)	1245 (100,0)
CY		2	20	311 (31,9)	302 (30,9)	226 (23,2)	104 (10,7)	33 (3,4)	976 (100,0)
CY-TCC		1	3	183 (37,3)	221 (45,0)	58 (11,8)	18 (3,7)	11 (2,2)	491 (100,0)
CZ		11	15	362 (20,5)	500 (28,3)	481 (27,2)	321 (18,2)	103 (5,8)	1767 (100,0)
DE		10	48	435 (22,0)	608 (30,7)	413 (20,8)	425 (21,5)	100 (5,0)	1981 (100,0)
DK		2	20	187 (12,6)	299 (20,2)	203 (13,7)	579 (39,0)	215 (14,5)	1483 (100,0)
EE		1	15	292 (19,4)	520 (34,6)	341 (22,7)	271 (18,0)	79 (5,3)	1503 (100,0)
ES		6	14	152 (10,3)	369 (25,0)	371 (25,1)	428 (29,0)	157 (10,6)	1477 (100,0)
FI			24	130 (11,7)	339 (30,6)	271 (24,4)	249 (22,5)	120 (10,8)	1109 (100,0)
FR		1	3	307 (20,5)	367 (24,5)	271 (18,1)	306 (20,4)	246 (16,4)	1497 (100,0)
GB-GBN		6	22	223 (14,7)	491 (32,3)	339 (22,3)	395 (26,0)	74 (4,9)	1522 (100,0)
GB-NIR		5	7	40 (8,3)	131 (27,1)	114 (23,6)	176 (36,4)	22 (4,6)	483 (100,0)
GE		10	63	486 (34,1)	397 (27,8)	352 (24,7)	166 (11,6)	25 (1,8)	1426 (100,0)

	v93	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
GR		2	8	455 (30,6)	518 (34,8)	261 (17,5)	207 (13,9)	47 (3,2)	1488 (100,0)
HR		8	11	402 (27,2)	523 (35,4)	310 (21,0)	209 (14,1)	35 (2,4)	1479 (100,0)
HU			5	345 (22,9)	517 (34,3)	362 (24,0)	216 (14,3)	68 (4,5)	1508 (100,0)
IE		11	27	179 (19,0)	317 (33,6)	207 (21,9)	208 (22,0)	33 (3,5)	944 (100,0)
IS		6	4	65 (8,2)	191 (24,0)	198 (24,8)	293 (36,8)	50 (6,3)	797 (100,0)
IT		16	28	452 (30,7)	527 (35,8)	269 (18,2)	179 (12,1)	47 (3,2)	1474 (100,0)
LT		7	35	230 (15,8)	669 (45,9)	438 (30,1)	103 (7,1)	17 (1,2)	1457 (100,0)
LU		7	14	582 (36,6)	310 (19,5)	268 (16,9)	250 (15,7)	179 (11,3)	1589 (100,0)
LV		15	30	221 (15,1)	483 (33,1)	367 (25,2)	337 (23,1)	51 (3,5)	1459 (100,0)
MD		5	22	342 (22,4)	624 (40,9)	278 (18,2)	201 (13,2)	79 (5,2)	1524 (100,0)
ME		7	19	640 (43,0)	488 (32,8)	216 (14,5)	114 (7,7)	31 (2,1)	1489 (100,0)
MK		15	20	492 (33,7)	440 (30,2)	298 (20,4)	200 (13,7)	28 (1,9)	1458 (100,0)
MT		1	21	254 (17,2)	667 (45,2)	195 (13,2)	326 (22,1)	33 (2,2)	1475 (100,0)
NL		7	11	142 (9,3)	393 (25,6)	313 (20,4)	597 (38,9)	89 (5,8)	1534 (100,0)
NO		3		249 (22,9)	293 (26,9)	206 (18,9)	165 (15,2)	175 (16,1)	1088 (100,0)
PL		5	29	193 (13,4)	518 (35,8)	412 (28,5)	268 (18,5)	54 (3,7)	1445 (100,0)
PT		5	14	313 (20,4)	632 (41,2)	347 (22,6)	218 (14,2)	25 (1,6)	1535 (100,0)
RO		14	19	454 (31,2)	433 (29,8)	369 (25,4)	119 (8,2)	80 (5,5)	1455 (100,0)
RS		13	16	571 (38,5)	511 (34,4)	229 (15,4)	148 (10,0)	25 (1,7)	1484 (100,0)
RS-KM		9	13	721 (45,7)	627 (39,7)	152 (9,6)	64 (4,1)	15 (0,9)	1579 (100,0)
RU		5	69	315 (22,2)	439 (31,0)	336 (23,7)	264 (18,6)	62 (4,4)	1416 (100,0)
SE		39	58	143 (13,3)	290 (26,9)	340 (31,6)	201 (18,7)	103 (9,6)	1077 (100,0)
SI		2	17	216 (16,0)	469 (34,8)	250 (18,5)	341 (25,3)	72 (5,3)	1348 (100,0)
SK		12	35	318 (21,8)	387 (26,5)	419 (28,7)	245 (16,8)	92 (6,3)	1461 (100,0)
TR		21	83	1114 (50,2)	789 (35,5)	210 (9,5)	81 (3,6)	27 (1,2)	2221 (100,0)
UA		6	72	387 (27,1)	585 (40,9)	177 (12,4)	228 (15,9)	53 (3,7)	1430 (100,0)
Valid Sum				15921 (24,7)	21144 (32,8)	13066 (20,3)	10981 (17,0)	3403 (5,3)	64515 (100,0)

v94 - people turn lazy not working (Q18C)

Q18

<ASK ALL>

<SHOW CARD 18>

Do you agree or disagree with the following statements?

<READ OUT AND CODE AN ANSWER FOR EACH>

Q18.C People who don't work turn lazy

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 neither agree nor disagree

4 disagree

5 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 2000 (v99).

v94 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v94	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
		M	M						
AL	4	21		526 (34,9)	626 (41,5)	244 (16,2)	80 (5,3)	33 (2,2)	1509 (100,0)
AM	3	12		508 (34,7)	629 (43,0)	93 (6,4)	203 (13,9)	29 (2,0)	1462 (100,0)
AT			15	512 (34,2)	506 (33,8)	272 (18,2)	142 (9,5)	63 (4,2)	1495 (100,0)
BA	6	13		260 (17,4)	573 (38,4)	362 (24,3)	260 (17,4)	37 (2,5)	1492 (100,0)
BE	3	3		379 (25,2)	484 (32,2)	246 (16,4)	240 (16,0)	152 (10,1)	1501 (100,0)
BG	4	27		590 (40,1)	559 (38,0)	195 (13,3)	112 (7,6)	15 (1,0)	1471 (100,0)
BY	8	20		502 (34,1)	566 (38,5)	219 (14,9)	144 (9,8)	41 (2,8)	1472 (100,0)
CH	4	19		177 (14,2)	506 (40,5)	202 (16,2)	282 (22,6)	83 (6,6)	1250 (100,0)
CY	1	6		437 (44,1)	271 (27,3)	175 (17,6)	87 (8,8)	22 (2,2)	992 (100,0)
CY-TCC	1	3		178 (36,3)	244 (49,7)	54 (11,0)	14 (2,9)	1 (0,2)	491 (100,0)
CZ	12	16		539 (30,6)	689 (39,1)	269 (15,2)	206 (11,7)	61 (3,5)	1764 (100,0)
DE	8	24		520 (25,9)	718 (35,8)	383 (19,1)	321 (16,0)	64 (3,2)	2006 (100,0)
DK			12	459 (30,7)	556 (37,2)	143 (9,6)	255 (17,1)	81 (5,4)	1494 (100,0)
EE	1	15		366 (24,4)	652 (43,4)	240 (16,0)	216 (14,4)	29 (1,9)	1503 (100,0)
ES	4	5		461 (31,0)	664 (44,6)	174 (11,7)	138 (9,3)	51 (3,4)	1488 (100,0)
FI			44	181 (16,6)	462 (42,4)	227 (20,8)	162 (14,9)	58 (5,3)	1090 (100,0)
FR	1	4		376 (25,1)	446 (29,8)	245 (16,4)	223 (14,9)	206 (13,8)	1496 (100,0)
GB-GBN	6	21		262 (17,2)	571 (37,5)	298 (19,6)	307 (20,2)	83 (5,5)	1521 (100,0)
GB-NIR	1	8		71 (14,6)	199 (40,9)	88 (18,1)	113 (23,3)	15 (3,1)	486 (100,0)
GE	7	45		503 (34,8)	541 (37,4)	205 (14,2)	166 (11,5)	32 (2,2)	1447 (100,0)

	v94	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
GR		3	4	509 (34,2)	476 (31,9)	243 (16,3)	225 (15,1)	37 (2,5)	1490 (100,0)
HR		12	16	245 (16,7)	534 (36,3)	328 (22,3)	300 (20,4)	64 (4,4)	1471 (100,0)
HU			4	562 (37,2)	609 (40,3)	213 (14,1)	106 (7,0)	20 (1,3)	1510 (100,0)
IE		10	20	190 (19,9)	362 (38,0)	177 (18,6)	172 (18,0)	52 (5,5)	953 (100,0)
IS		5	1	24 (3,0)	90 (11,2)	171 (21,3)	409 (50,9)	109 (13,6)	803 (100,0)
IT		26	26	458 (31,2)	644 (43,9)	201 (13,7)	130 (8,9)	35 (2,4)	1468 (100,0)
LT		7	36	232 (15,9)	554 (38,0)	439 (30,2)	209 (14,4)	22 (1,5)	1456 (100,0)
LU		6	14	531 (33,4)	363 (22,8)	287 (18,1)	237 (14,9)	171 (10,8)	1589 (100,0)
LV		4	20	337 (22,7)	699 (47,2)	262 (17,7)	167 (11,3)	17 (1,1)	1482 (100,0)
MD		6	17	547 (35,8)	732 (47,9)	161 (10,5)	68 (4,5)	20 (1,3)	1528 (100,0)
ME		3	13	468 (31,2)	500 (33,3)	255 (17,0)	244 (16,3)	34 (2,3)	1501 (100,0)
MK		21	21	491 (33,8)	489 (33,7)	227 (15,6)	196 (13,5)	49 (3,4)	1452 (100,0)
MT		3	19	342 (23,2)	594 (40,2)	235 (15,9)	289 (19,6)	16 (1,1)	1476 (100,0)
NL		3	8	153 (9,9)	546 (35,4)	295 (19,1)	466 (30,2)	81 (5,3)	1541 (100,0)
NO			1	255 (23,4)	423 (38,8)	165 (15,1)	145 (13,3)	102 (9,4)	1090 (100,0)
PL		5	18	308 (21,2)	644 (44,2)	305 (20,9)	171 (11,7)	28 (1,9)	1456 (100,0)
PT		3	6	393 (25,5)	753 (48,8)	221 (14,3)	158 (10,2)	19 (1,2)	1544 (100,0)
RO		15	39	517 (36,1)	577 (40,2)	235 (16,4)	81 (5,6)	24 (1,7)	1434 (100,0)
RS		9	14	421 (28,3)	586 (39,4)	257 (17,3)	177 (11,9)	48 (3,2)	1489 (100,0)
RS-KM		7	16	661 (41,9)	579 (36,7)	221 (14,0)	104 (6,6)	14 (0,9)	1579 (100,0)
RU		5	42	510 (35,3)	549 (38,0)	175 (12,1)	191 (13,2)	19 (1,3)	1444 (100,0)
SE		37	63	157 (14,6)	337 (31,4)	252 (23,5)	201 (18,7)	126 (11,7)	1073 (100,0)
SI			7	419 (30,8)	717 (52,8)	96 (7,1)	108 (7,9)	19 (1,4)	1359 (100,0)
SK		12	15	629 (42,4)	412 (27,8)	281 (18,9)	128 (8,6)	33 (2,2)	1483 (100,0)
TR		27	82	1030 (46,5)	901 (40,6)	197 (8,9)	77 (3,5)	12 (0,5)	2217 (100,0)
UA		7	34	513 (35,0)	614 (41,9)	138 (9,4)	155 (10,6)	46 (3,1)	1466 (100,0)
Valid Sum				18709 (28,9)	24746 (38,2)	10371 (16,0)	8585 (13,3)	2373 (3,7)	64784 (100,0)

v95 - work is a duty towards society (Q18D)

Q18

<ASK ALL>

<SHOW CARD 18>

Do you agree or disagree with the following statements?

<READ OUT AND CODE AN ANSWER FOR EACH>

Q18.D Work is a duty towards society

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 neither agree nor disagree

4 disagree

5 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 2000 (v100).

v95 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v95	-2	-1	1	2	3	4	5	Valid Sum
c_abrv	M M								
AL	14	67		239 (16,4)	480 (33,0)	512 (35,2)	177 (12,2)	45 (3,1)	1453 (100,0)
AM	4	29		278 (19,3)	593 (41,1)	144 (10,0)	393 (27,2)	35 (2,4)	1443 (100,0)
AT	1	9		508 (33,8)	576 (38,4)	254 (16,9)	99 (6,6)	64 (4,3)	1501 (100,0)
BA	7	22		169 (11,4)	532 (35,8)	496 (33,4)	251 (16,9)	36 (2,4)	1484 (100,0)
BE	1			501 (33,3)	608 (40,4)	170 (11,3)	156 (10,4)	71 (4,7)	1506 (100,0)
BG	15	22		544 (37,2)	579 (39,6)	200 (13,7)	125 (8,5)	15 (1,0)	1463 (100,0)
BY	14	33		376 (25,9)	540 (37,2)	269 (18,5)	201 (13,9)	65 (4,5)	1451 (100,0)
CH	6	15		268 (21,4)	652 (52,2)	152 (12,2)	148 (11,8)	30 (2,4)	1250 (100,0)
CY		11		401 (40,6)	373 (37,8)	120 (12,1)	79 (8,0)	15 (1,5)	988 (100,0)
CY-TCC	1	6		99 (20,2)	224 (45,7)	109 (22,2)	44 (9,0)	14 (2,9)	490 (100,0)
CZ	14	15		319 (18,1)	604 (34,2)	512 (29,0)	247 (14,0)	83 (4,7)	1765 (100,0)
DE	7	26		513 (25,6)	908 (45,3)	310 (15,5)	219 (10,9)	55 (2,7)	2005 (100,0)
DK	1	7		472 (31,5)	709 (47,3)	159 (10,6)	134 (8,9)	26 (1,7)	1500 (100,0)
EE	3	17		216 (14,4)	571 (38,1)	404 (27,0)	253 (16,9)	54 (3,6)	1498 (100,0)
ES		10		280 (18,8)	669 (45,0)	264 (17,7)	226 (15,2)	49 (3,3)	1488 (100,0)
FI		32		167 (15,2)	515 (46,8)	228 (20,7)	145 (13,2)	46 (4,2)	1101 (100,0)
FR	1	1		540 (36,0)	525 (35,0)	187 (12,5)	140 (9,3)	107 (7,1)	1499 (100,0)
GB-GBN	7	19		245 (16,1)	794 (52,1)	277 (18,2)	176 (11,6)	31 (2,0)	1523 (100,0)
GB-NIR	5	7		59 (12,2)	266 (55,1)	90 (18,6)	61 (12,6)	7 (1,4)	483 (100,0)
GE	7	48		424 (29,4)	516 (35,8)	352 (24,4)	137 (9,5)	14 (1,0)	1443 (100,0)

	v95	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
GR		9	3	379 (25,5)	577 (38,8)	259 (17,4)	242 (16,3)	29 (2,0)	1486 (100,0)
HR		18	16	149 (10,2)	564 (38,5)	389 (26,6)	291 (19,9)	71 (4,8)	1464 (100,0)
HU			6	370 (24,6)	668 (44,3)	300 (19,9)	146 (9,7)	23 (1,5)	1507 (100,0)
IE		11	17	206 (21,6)	434 (45,5)	196 (20,5)	105 (11,0)	13 (1,4)	954 (100,0)
IS		5	1	97 (12,1)	357 (44,5)	164 (20,4)	162 (20,2)	22 (2,7)	802 (100,0)
IT		20	30	426 (29,0)	597 (40,6)	275 (18,7)	150 (10,2)	22 (1,5)	1470 (100,0)
LT		9	38	99 (6,8)	529 (36,5)	590 (40,7)	202 (13,9)	31 (2,1)	1451 (100,0)
LU		9	8	759 (47,7)	452 (28,4)	193 (12,1)	127 (8,0)	60 (3,8)	1591 (100,0)
LV		8	32	157 (10,7)	570 (38,9)	409 (27,9)	286 (19,5)	43 (2,9)	1465 (100,0)
MD		7	33	294 (19,5)	642 (42,5)	322 (21,3)	192 (12,7)	61 (4,0)	1511 (100,0)
ME		25	16	249 (16,9)	389 (26,4)	417 (28,3)	340 (23,1)	79 (5,4)	1474 (100,0)
MK		19	16	396 (27,2)	539 (37,0)	285 (19,5)	183 (12,6)	55 (3,8)	1458 (100,0)
MT		3	19	424 (28,7)	753 (51,1)	199 (13,5)	96 (6,5)	3 (0,2)	1475 (100,0)
NL		2	3	255 (16,5)	849 (54,8)	182 (11,8)	226 (14,6)	36 (2,3)	1548 (100,0)
NO		1		547 (50,2)	350 (32,1)	104 (9,6)	65 (6,0)	23 (2,1)	1089 (100,0)
PL		10	26	163 (11,3)	533 (36,9)	441 (30,5)	247 (17,1)	60 (4,2)	1444 (100,0)
PT		4	2	448 (28,9)	839 (54,2)	187 (12,1)	70 (4,5)	4 (0,3)	1548 (100,0)
RO		28	33	324 (22,7)	460 (32,2)	407 (28,5)	143 (10,0)	94 (6,6)	1428 (100,0)
RS		10	24	236 (16,0)	521 (35,2)	388 (26,2)	255 (17,2)	79 (5,3)	1479 (100,0)
RS-KM		18	31	448 (28,8)	382 (24,6)	325 (20,9)	307 (19,8)	91 (5,9)	1553 (100,0)
RU		5	67	209 (14,7)	406 (28,6)	350 (24,7)	365 (25,7)	88 (6,2)	1418 (100,0)
SE		46	42	225 (20,7)	446 (41,1)	261 (24,1)	111 (10,2)	42 (3,9)	1085 (100,0)
SI			8	281 (20,7)	758 (55,8)	181 (13,3)	122 (9,0)	16 (1,2)	1358 (100,0)
SK		11	33	344 (23,5)	549 (37,5)	363 (24,8)	132 (9,0)	77 (5,3)	1465 (100,0)
TR		30	84	981 (44,4)	882 (39,9)	243 (11,0)	88 (4,0)	17 (0,8)	2211 (100,0)
UA		14	49	306 (21,2)	502 (34,8)	267 (18,5)	292 (20,2)	77 (5,3)	1444 (100,0)
Valid Sum				15390 (23,9)	25782 (40,0)	12906 (20,0)	8356 (13,0)	2078 (3,2)	64512 (100,0)

v96 - work comes always first (Q18E)

Q18

<ASK ALL>

<SHOW CARD 18>

Do you agree or disagree with the following statements?

<READ OUT AND CODE AN ANSWER FOR EACH>

Q18.E Work should always come first, even if it means less spare time

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 neither agree nor disagree

4 disagree

5 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 2000 (v102).

v96 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v96	-5	-2	-1	1	2	3	4	5	Valid Sum
c_abrv										
		M	M	M						
AL		30	48		478 (32,8)	630 (43,3)	245 (16,8)	90 (6,2)	13 (0,9)	1456 (100,0)
AM		4	19		450 (30,9)	632 (43,5)	115 (7,9)	230 (15,8)	27 (1,9)	1454 (100,0)
AT		1	9		273 (18,2)	542 (36,2)	352 (23,5)	234 (15,6)	98 (6,5)	1499 (100,0)
BA		9	25		140 (9,5)	570 (38,6)	444 (30,0)	285 (19,3)	39 (2,6)	1478 (100,0)
BE		1	1		203 (13,5)	347 (23,1)	254 (16,9)	461 (30,6)	240 (15,9)	1505 (100,0)
BG		13	22		460 (31,4)	519 (35,4)	290 (19,8)	178 (12,1)	20 (1,4)	1467 (100,0)
BY		12	27		216 (14,8)	350 (23,9)	239 (16,3)	467 (31,9)	190 (13,0)	1462 (100,0)
CH		2	8		146 (11,6)	416 (33,0)	236 (18,7)	374 (29,6)	90 (7,1)	1262 (100,0)
CY				4	334 (33,6)	319 (32,1)	162 (16,3)	158 (15,9)	21 (2,1)	994 (100,0)
CY-TCC		4	6		52 (10,7)	149 (30,8)	121 (25,0)	117 (24,2)	45 (9,3)	484 (100,0)
CZ		11	5		279 (15,7)	572 (32,2)	523 (29,4)	311 (17,5)	92 (5,2)	1777 (100,0)
DE		9	11		325 (16,1)	932 (46,2)	404 (20,0)	305 (15,1)	53 (2,6)	2019 (100,0)
DK				8	223 (14,9)	501 (33,4)	255 (17,0)	433 (28,9)	87 (5,8)	1499 (100,0)
EE		1	7		157 (10,4)	427 (28,3)	328 (21,7)	492 (32,6)	107 (7,1)	1511 (100,0)
ES				3	233 (15,6)	546 (36,5)	249 (16,7)	396 (26,5)	70 (4,7)	1494 (100,0)
FI			23		80 (7,2)	301 (27,1)	221 (19,9)	344 (31,0)	164 (14,8)	1110 (100,0)
FR		1	1		261 (17,4)	299 (19,9)	237 (15,8)	425 (28,4)	277 (18,5)	1499 (100,0)
GB-GBN		7	18		110 (7,2)	434 (28,5)	279 (18,3)	558 (36,6)	142 (9,3)	1523 (100,0)
GB-NIR		1	9		19 (3,9)	114 (23,5)	125 (25,7)	202 (41,6)	26 (5,3)	486 (100,0)
GE		7	48		497 (34,4)	482 (33,4)	310 (21,5)	130 (9,0)	25 (1,7)	1444 (100,0)

	v96	-5	-2	-1	1	2	3	4	5	Valid Sum
c_abrv										
GR			1	3	293 (19,6)	530 (35,5)	323 (21,6)	289 (19,3)	59 (3,9)	1494 (100,0)
HR			17	11	171 (11,6)	425 (28,9)	335 (22,8)	413 (28,1)	126 (8,6)	1470 (100,0)
HU			1	4	394 (26,1)	540 (35,8)	312 (20,7)	211 (14,0)	50 (3,3)	1507 (100,0)
IE			10	15	105 (11,0)	282 (29,5)	219 (22,9)	275 (28,7)	76 (7,9)	957 (100,0)
IS			6	2	36 (4,5)	176 (22,0)	135 (16,9)	379 (47,4)	74 (9,3)	800 (100,0)
IT			14	23	261 (17,6)	444 (30,0)	310 (20,9)	371 (25,1)	95 (6,4)	1481 (100,0)
LT			10	43	93 (6,4)	493 (34,1)	514 (35,5)	299 (20,7)	47 (3,3)	1446 (100,0)
LU			3	7	409 (25,6)	364 (22,8)	262 (16,4)	387 (24,2)	177 (11,1)	1599 (100,0)
LV		1	7	12	119 (8,0)	341 (22,9)	350 (23,5)	570 (38,3)	107 (7,2)	1487 (100,0)
MD			6	13	337 (22,0)	646 (42,2)	315 (20,6)	196 (12,8)	38 (2,5)	1532 (100,0)
ME			6	11	356 (23,7)	402 (26,8)	365 (24,3)	290 (19,3)	86 (5,7)	1499 (100,0)
MK			20	21	411 (28,3)	363 (25,0)	307 (21,1)	305 (21,0)	66 (4,5)	1452 (100,0)
MT			2	20	160 (10,8)	512 (34,7)	384 (26,0)	381 (25,8)	38 (2,6)	1475 (100,0)
NL			3	5	72 (4,7)	327 (21,2)	259 (16,8)	725 (47,0)	161 (10,4)	1544 (100,0)
NO			1		203 (18,6)	333 (30,6)	137 (12,6)	286 (26,3)	130 (11,9)	1089 (100,0)
PL			3	32	130 (9,0)	427 (29,6)	420 (29,1)	372 (25,8)	94 (6,5)	1443 (100,0)
PT			4	6	193 (12,5)	631 (40,9)	435 (28,2)	273 (17,7)	12 (0,8)	1544 (100,0)
RO			14	28	375 (25,9)	462 (31,9)	416 (28,7)	139 (9,6)	56 (3,9)	1448 (100,0)
RS			8	15	267 (17,9)	519 (34,9)	360 (24,2)	273 (18,3)	70 (4,7)	1489 (100,0)
RS-KM			8	20	610 (38,8)	558 (35,5)	286 (18,2)	94 (6,0)	26 (1,7)	1574 (100,0)
RU			5	56	245 (17,2)	394 (27,6)	319 (22,3)	383 (26,8)	87 (6,1)	1428 (100,0)
SE			33	28	127 (11,4)	267 (24,0)	290 (26,0)	284 (25,5)	146 (13,1)	1114 (100,0)
SI				10	137 (10,1)	503 (37,1)	316 (23,3)	330 (24,3)	70 (5,2)	1356 (100,0)
SK			14	24	364 (24,7)	509 (34,6)	358 (24,3)	176 (12,0)	64 (4,4)	1471 (100,0)
TR			22	88	883 (39,8)	761 (34,3)	312 (14,1)	221 (10,0)	39 (1,8)	2216 (100,0)
UA			6	38	324 (22,1)	449 (30,7)	238 (16,3)	367 (25,1)	85 (5,8)	1463 (100,0)
Valid Sum					12011 (18,5)	20740 (32,0)	13666 (21,1)	14479 (22,3)	3905 (6,0)	64801 (100,0)

v97 - leisure time: meeting nice people (Q19A)

Q19

<SHOW CARD 19 – READ OUT EACH ITEM AND CODE AN ANSWER FOR EACH>

I am going to read to you some aspects of leisure time that some people say are important. Please tell me for each how important they are for you personally.

<DEFINE LEISURE TIME: TIME NOT SPENT IN PAID JOB OR HOUSEWORK>

Q19.A Meeting nice people

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not important at all

v97 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v97	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL		8	12	518 (34,2)	785 (51,8)	180 (11,9)	31 (2,0)	1514 (100,0)
AM		4	2	751 (51,1)	656 (44,6)	62 (4,2)	2 (0,1)	1471 (100,0)
AT			5	666 (44,3)	673 (44,7)	147 (9,8)	18 (1,2)	1504 (100,0)
BA		1	5	827 (54,9)	632 (42,0)	47 (3,1)		1506 (100,0)
BE				872 (57,9)	574 (38,1)	52 (3,5)	9 (0,6)	1507 (100,0)
BG		4	13	629 (42,4)	731 (49,3)	117 (7,9)	5 (0,3)	1482 (100,0)
BY		4	10	528 (35,5)	833 (56,1)	117 (7,9)	8 (0,5)	1486 (100,0)
CH		2	2	692 (54,6)	508 (40,1)	60 (4,7)	7 (0,6)	1267 (100,0)
CY			3	674 (67,7)	291 (29,2)	26 (2,6)	5 (0,5)	996 (100,0)
CY-TCC			7	188 (38,4)	227 (46,4)	65 (13,3)	9 (1,8)	489 (100,0)
CZ		12	1	793 (44,6)	829 (46,6)	136 (7,6)	22 (1,2)	1780 (100,0)
DE			6	785 (38,6)	999 (49,2)	229 (11,3)	19 (0,9)	2032 (100,0)
DK		3	3	617 (41,1)	742 (49,4)	128 (8,5)	14 (0,9)	1501 (100,0)
EE			1	542 (35,7)	784 (51,7)	173 (11,4)	18 (1,2)	1517 (100,0)
ES			3	587 (39,3)	746 (49,9)	136 (9,1)	25 (1,7)	1494 (100,0)
FI			8	301 (26,7)	626 (55,6)	174 (15,5)	25 (2,2)	1126 (100,0)
FR			2	998 (66,5)	459 (30,6)	36 (2,4)	7 (0,5)	1500 (100,0)
GB-GBN		1	7	617 (40,0)	793 (51,4)	123 (8,0)	9 (0,6)	1542 (100,0)
GB-NIR		1		193 (39,0)	240 (48,5)	56 (11,3)	6 (1,2)	495 (100,0)
GE		2	24	770 (52,3)	643 (43,7)	36 (2,4)	22 (1,5)	1471 (100,0)
GR		3	3	722 (48,4)	679 (45,5)	86 (5,8)	5 (0,3)	1492 (100,0)
HR		6	8	831 (56,0)	606 (40,9)	41 (2,8)	5 (0,3)	1483 (100,0)
HU				537 (35,5)	776 (51,3)	186 (12,3)	14 (0,9)	1513 (100,0)
IE		5	6	514 (52,9)	416 (42,8)	34 (3,5)	8 (0,8)	972 (100,0)
IS		4		427 (53,1)	343 (42,7)	32 (4,0)	2 (0,2)	804 (100,0)
IT		10	20	710 (47,7)	641 (43,1)	120 (8,1)	16 (1,1)	1487 (100,0)

	v97	-2	-1	1	2	3	4	Valid Sum
c_abrv								
LT		8	26	317 (21,6)	916 (62,5)	216 (14,7)	16 (1,1)	1465 (100,0)
LU		5	2	1010 (63,0)	522 (32,6)	63 (3,9)	7 (0,4)	1602 (100,0)
LV		6		492 (32,8)	872 (58,1)	120 (8,0)	16 (1,1)	1500 (100,0)
MD		6	17	750 (49,1)	693 (45,4)	80 (5,2)	5 (0,3)	1528 (100,0)
ME		6	5	1033 (68,6)	451 (30,0)	17 (1,1)	4 (0,3)	1505 (100,0)
MK		17	2	1076 (73,0)	306 (20,8)	73 (5,0)	18 (1,2)	1473 (100,0)
MT		13	18	1058 (72,2)	348 (23,7)	54 (3,7)	6 (0,4)	1466 (100,0)
NL			1	712 (45,9)	746 (48,1)	92 (5,9)	1 (0,1)	1551 (100,0)
NO				679 (62,2)	389 (35,7)	19 (1,7)	4 (0,4)	1091 (100,0)
PL		1	1	572 (38,7)	814 (55,1)	88 (6,0)	3 (0,2)	1477 (100,0)
PT			2	643 (41,5)	823 (53,1)	82 (5,3)	3 (0,2)	1551 (100,0)
RO		14	24	659 (45,4)	680 (46,9)	101 (7,0)	10 (0,7)	1450 (100,0)
RS		6	1	850 (56,5)	606 (40,3)	46 (3,1)	2 (0,1)	1504 (100,0)
RS-KM		11	7	951 (60,1)	566 (35,8)	57 (3,6)	9 (0,6)	1583 (100,0)
RU		4	9	589 (39,8)	736 (49,8)	136 (9,2)	18 (1,2)	1479 (100,0)
SE		22	7	400 (34,9)	560 (48,9)	168 (14,7)	18 (1,6)	1146 (100,0)
SI		1	4	709 (52,1)	574 (42,2)	74 (5,4)	4 (0,3)	1361 (100,0)
SK		11	6	712 (47,7)	667 (44,7)	91 (6,1)	22 (1,5)	1492 (100,0)
TR		33	60	1304 (58,4)	716 (32,1)	169 (7,6)	45 (2,0)	2234 (100,0)
UA		3	14	726 (48,8)	662 (44,5)	86 (5,8)	15 (1,0)	1489 (100,0)
Valid Sum				31531 (48,2)	28879 (44,2)	4431 (6,8)	537 (0,8)	65378 (100,0)

v98 - leisure time: relaxing (Q19B)

Q19

<SHOW CARD 19 – READ OUT EACH ITEM AND CODE AN ANSWER FOR EACH>

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<DEFINE LEISURE TIME: TIME NOT SPENT IN PAID JOB OR HOUSEWORK>

Q19.B Relaxing

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not important at all

v98 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v98	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL		4	4	714 (46,8)	744 (48,8)	60 (3,9)	8 (0,5)	1526 (100,0)
AM		4	1	763 (51,8)	662 (45,0)	47 (3,2)		1472 (100,0)
AT			3	917 (60,9)	516 (34,3)	68 (4,5)	5 (0,3)	1506 (100,0)
BA		1	6	735 (48,9)	685 (45,5)	78 (5,2)	6 (0,4)	1504 (100,0)
BE				779 (51,7)	655 (43,5)	60 (4,0)	13 (0,9)	1507 (100,0)
BG		5	13	698 (47,1)	706 (47,6)	76 (5,1)	3 (0,2)	1483 (100,0)
BY		4	6	692 (46,4)	699 (46,9)	92 (6,2)	7 (0,5)	1490 (100,0)
CH		1	2	822 (64,8)	411 (32,4)	34 (2,7)	2 (0,2)	1269 (100,0)
CY		1	8	672 (67,9)	292 (29,5)	25 (2,5)	1 (0,1)	990 (100,0)
CY-TCC			1	238 (48,1)	238 (48,1)	17 (3,4)	2 (0,4)	495 (100,0)
CZ		10	2	952 (53,4)	713 (40,0)	100 (5,6)	17 (1,0)	1782 (100,0)
DE			3	1035 (50,8)	883 (43,4)	108 (5,3)	10 (0,5)	2036 (100,0)
DK			3	640 (42,6)	705 (46,9)	143 (9,5)	15 (1,0)	1503 (100,0)
EE			4	637 (42,1)	727 (48,0)	130 (8,6)	20 (1,3)	1514 (100,0)
ES		3	8	852 (57,4)	560 (37,7)	66 (4,4)	7 (0,5)	1485 (100,0)
FI			6	722 (64,1)	386 (34,3)	16 (1,4)	3 (0,3)	1127 (100,0)
FR				1122 (74,8)	361 (24,1)	14 (0,9)	3 (0,2)	1500 (100,0)
GB-GBN		1	4	855 (55,4)	614 (39,8)	65 (4,2)	9 (0,6)	1543 (100,0)
GB-NIR		1		265 (53,5)	215 (43,4)	14 (2,8)	1 (0,2)	495 (100,0)
GE		2	23	597 (40,5)	724 (49,1)	119 (8,1)	34 (2,3)	1474 (100,0)
GR		4	2	884 (59,2)	574 (38,4)	35 (2,3)		1493 (100,0)
HR		9	11	664 (45,0)	736 (49,8)	71 (4,8)	6 (0,4)	1477 (100,0)
HU				808 (53,4)	619 (40,9)	80 (5,3)	7 (0,5)	1514 (100,0)
IE		3	7	580 (59,6)	366 (37,6)	24 (2,5)	3 (0,3)	973 (100,0)
IS		3		433 (53,8)	316 (39,3)	50 (6,2)	6 (0,7)	805 (100,0)
IT		9	15	812 (54,3)	592 (39,6)	80 (5,4)	11 (0,7)	1495 (100,0)

	v98	-2	-1	1	2	3	4	Valid Sum
c_abrv								
LT		6	27	456 (31,1)	849 (57,9)	149 (10,2)	12 (0,8)	1466 (100,0)
LU		4	8	1051 (65,8)	476 (29,8)	62 (3,9)	9 (0,6)	1598 (100,0)
LV		7	5	705 (47,2)	700 (46,9)	80 (5,4)	8 (0,5)	1493 (100,0)
MD		4	16	676 (44,2)	709 (46,4)	133 (8,7)	11 (0,7)	1529 (100,0)
ME		7	7	821 (54,6)	608 (40,5)	53 (3,5)	21 (1,4)	1503 (100,0)
MK		15	1	1153 (78,1)	252 (17,1)	63 (4,3)	9 (0,6)	1477 (100,0)
MT		13	9	1158 (78,6)	308 (20,9)	7 (0,5)	1 (0,1)	1474 (100,0)
NL				973 (62,7)	551 (35,5)	27 (1,7)	1 (0,1)	1552 (100,0)
NO				389 (35,7)	559 (51,3)	132 (12,1)	10 (0,9)	1090 (100,0)
PL		1	9	745 (50,7)	660 (44,9)	63 (4,3)	2 (0,1)	1470 (100,0)
PT		0	0	652 (42,0)	836 (53,8)	55 (3,5)	10 (0,6)	1553 (100,0)
RO		16	18	697 (47,9)	626 (43,0)	122 (8,4)	10 (0,7)	1455 (100,0)
RS		9	7	709 (47,4)	689 (46,1)	85 (5,7)	13 (0,9)	1496 (100,0)
RS-KM		17	5	850 (53,9)	661 (41,9)	64 (4,1)	3 (0,2)	1578 (100,0)
RU		4	5	748 (50,5)	628 (42,4)	99 (6,7)	7 (0,5)	1482 (100,0)
SE		23	7	692 (60,5)	375 (32,8)	71 (6,2)	6 (0,5)	1144 (100,0)
SI		1	5	783 (57,6)	542 (39,9)	34 (2,5)	1 (0,1)	1360 (100,0)
SK		13	9	756 (50,9)	644 (43,3)	76 (5,1)	10 (0,7)	1486 (100,0)
TR		44	55	1664 (74,7)	477 (21,4)	61 (2,7)	25 (1,1)	2227 (100,0)
UA		8	9	766 (51,4)	649 (43,6)	70 (4,7)	4 (0,3)	1489 (100,0)
Valid Sum				35332 (54,0)	26498 (40,5)	3178 (4,9)	372 (0,6)	65380 (100,0)

v99 - leisure time: doing as I want (Q19C)

Q19

<SHOW CARD 19 – READ OUT EACH ITEM AND CODE AN ANSWER FOR EACH>

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<DEFINE LEISURE TIME: TIME NOT SPENT IN PAID JOB OR HOUSEWORK>

Q19.C Doing as I want

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not important at all

v99 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v99	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL		25	10	751 (50,1)	631 (42,1)	111 (7,4)	6 (0,4)	1499 (100,0)
AM		4	20	647 (44,6)	631 (43,5)	167 (11,5)	7 (0,5)	1452 (100,0)
AT		1	3	687 (45,7)	632 (42,0)	167 (11,1)	18 (1,2)	1504 (100,0)
BA		1	7	750 (49,9)	680 (45,2)	72 (4,8)	2 (0,1)	1504 (100,0)
BE		1		655 (43,5)	716 (47,5)	126 (8,4)	9 (0,6)	1506 (100,0)
BG		7	10	751 (50,6)	658 (44,3)	69 (4,6)	6 (0,4)	1484 (100,0)
BY		7	17	556 (37,7)	707 (47,9)	198 (13,4)	15 (1,0)	1476 (100,0)
CH		6	4	589 (46,7)	539 (42,7)	128 (10,1)	6 (0,5)	1262 (100,0)
CY		1	3	690 (69,3)	281 (28,2)	25 (2,5)		996 (100,0)
CY-TCC			5	254 (51,7)	218 (44,4)	16 (3,3)	3 (0,6)	491 (100,0)
CZ		13	3	843 (47,4)	767 (43,2)	138 (7,8)	29 (1,6)	1777 (100,0)
DE		1	6	697 (34,3)	913 (45,0)	376 (18,5)	45 (2,2)	2031 (100,0)
DK			3	620 (41,2)	722 (48,0)	151 (10,0)	11 (0,7)	1504 (100,0)
EE		1	5	612 (40,5)	707 (46,8)	186 (12,3)	6 (0,4)	1511 (100,0)
ES			5	661 (44,3)	660 (44,2)	141 (9,4)	31 (2,1)	1493 (100,0)
FI			13	564 (50,3)	479 (42,7)	73 (6,5)	5 (0,4)	1121 (100,0)
FR		1	1	773 (51,6)	623 (41,6)	91 (6,1)	11 (0,7)	1498 (100,0)
GB-GBN		1	6	669 (43,4)	714 (46,3)	152 (9,9)	7 (0,5)	1542 (100,0)
GB-NIR		1		210 (42,6)	232 (47,1)	49 (9,9)	2 (0,4)	493 (100,0)
GE		2	21	742 (50,3)	643 (43,6)	77 (5,2)	13 (0,9)	1475 (100,0)
GR		4	2	908 (60,8)	564 (37,8)	20 (1,3)	1 (0,1)	1493 (100,0)
HR		6	12	762 (51,5)	648 (43,8)	60 (4,1)	10 (0,7)	1480 (100,0)
HU			1	760 (50,3)	610 (40,3)	134 (8,9)	8 (0,5)	1512 (100,0)
IE		4	9	488 (50,4)	407 (42,0)	68 (7,0)	6 (0,6)	969 (100,0)
IS		7	3	205 (25,7)	387 (48,6)	188 (23,6)	17 (2,1)	797 (100,0)
IT		11	15	968 (64,8)	453 (30,3)	61 (4,1)	11 (0,7)	1493 (100,0)

	v99	-2	-1	1	2	3	4	Valid Sum
c_abrv								
LT		4	24	408 (27,7)	895 (60,8)	156 (10,6)	13 (0,9)	1472 (100,0)
LU		5		758 (47,3)	636 (39,7)	188 (11,7)	22 (1,4)	1604 (100,0)
LV		9	13	646 (43,5)	730 (49,2)	98 (6,6)	11 (0,7)	1485 (100,0)
MD		5	19	608 (39,8)	733 (48,0)	168 (11,0)	17 (1,1)	1526 (100,0)
ME		8	7	949 (63,2)	515 (34,3)	29 (1,9)	8 (0,5)	1501 (100,0)
MK		22	2	1086 (74,0)	288 (19,6)	76 (5,2)	18 (1,2)	1468 (100,0)
MT		15	15	907 (61,8)	480 (32,7)	76 (5,2)	4 (0,3)	1467 (100,0)
NL		1	1	659 (42,5)	764 (49,3)	121 (7,8)	6 (0,4)	1550 (100,0)
NO				401 (36,8)	570 (52,3)	115 (10,6)	4 (0,4)	1090 (100,0)
PL		1	9	843 (57,4)	576 (39,2)	49 (3,3)	1 (0,1)	1469 (100,0)
PT			2	580 (37,4)	813 (52,4)	142 (9,2)	16 (1,0)	1551 (100,0)
RO		11	21	717 (49,2)	599 (41,1)	124 (8,5)	17 (1,2)	1457 (100,0)
RS		10	4	900 (60,1)	553 (36,9)	42 (2,8)	3 (0,2)	1498 (100,0)
RS-KM		16	4	892 (56,5)	603 (38,2)	81 (5,1)	4 (0,3)	1580 (100,0)
RU		5	25	610 (41,8)	634 (43,4)	197 (13,5)	19 (1,3)	1460 (100,0)
SE		16	6	767 (66,6)	355 (30,8)	26 (2,3)	4 (0,3)	1152 (100,0)
SI		3	10	513 (37,9)	632 (46,7)	193 (14,3)	16 (1,2)	1354 (100,0)
SK		15	20	521 (35,4)	609 (41,3)	291 (19,8)	52 (3,5)	1473 (100,0)
TR		46	58	1491 (67,1)	635 (28,6)	70 (3,2)	26 (1,2)	2222 (100,0)
UA		10	36	555 (38,0)	653 (44,7)	224 (15,3)	30 (2,1)	1462 (100,0)
Valid Sum				31623 (48,5)	27495 (42,2)	5510 (8,5)	576 (0,9)	65204 (100,0)

v100 - leisure time: learning something new (Q19D)

Q19

<SHOW CARD 19 – READ OUT EACH ITEM AND CODE AN ANSWER FOR EACH>

I am going to read to you some aspects of leisure time that some people say are important. Please tell me for each how important they are for you personally.

<DEFINE LEISURE TIME: TIME NOT SPENT IN PAID JOB OR HOUSEWORK>

Q19.D Learning something new

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not important at all

v100 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v100	-2	-1	1	2	3	4	Valid Sum
c_abrv								
	M	M						
AL	24	18		569 (38,2)	689 (46,2)	203 (13,6)	30 (2,0)	1491 (100,0)
AM	4	15		651 (44,7)	664 (45,5)	126 (8,6)	17 (1,2)	1458 (100,0)
AT			7	462 (30,7)	610 (40,6)	356 (23,7)	76 (5,1)	1504 (100,0)
BA	8	14		591 (39,6)	736 (49,4)	150 (10,1)	14 (0,9)	1491 (100,0)
BE				645 (42,8)	675 (44,8)	153 (10,2)	34 (2,3)	1507 (100,0)
BG	11	17		681 (46,3)	650 (44,2)	123 (8,4)	18 (1,2)	1472 (100,0)
BY	3	20		520 (35,2)	743 (50,3)	193 (13,1)	21 (1,4)	1477 (100,0)
CH	3	6		562 (44,6)	519 (41,2)	170 (13,5)	10 (0,8)	1261 (100,0)
CY	1	5		596 (60,0)	305 (30,7)	89 (9,0)	3 (0,3)	993 (100,0)
CY-TCC			5	226 (46,2)	228 (46,6)	32 (6,5)	3 (0,6)	489 (100,0)
CZ	16	4		526 (29,7)	798 (45,0)	347 (19,6)	102 (5,8)	1773 (100,0)
DE	1	20		536 (26,6)	975 (48,3)	415 (20,6)	91 (4,5)	2017 (100,0)
DK			2	295 (19,6)	731 (48,5)	444 (29,5)	36 (2,4)	1506 (100,0)
EE	1	15		444 (29,5)	701 (46,6)	311 (20,7)	47 (3,1)	1503 (100,0)
ES	1	11		554 (37,3)	704 (47,4)	197 (13,3)	29 (2,0)	1484 (100,0)
FI			12	155 (13,8)	542 (48,3)	376 (33,5)	48 (4,3)	1121 (100,0)
FR				946 (63,0)	507 (33,8)	41 (2,7)	7 (0,5)	1501 (100,0)
GB-GBN	3	8		497 (32,3)	727 (47,3)	264 (17,2)	50 (3,3)	1538 (100,0)
GB-NIR	1	3		149 (30,3)	252 (51,2)	82 (16,7)	9 (1,8)	492 (100,0)
GE	2	25		596 (40,5)	617 (41,9)	192 (13,0)	67 (4,6)	1472 (100,0)
GR	6	4		642 (43,1)	707 (47,5)	135 (9,1)	4 (0,3)	1488 (100,0)
HR	13	22		409 (27,9)	743 (50,8)	252 (17,2)	60 (4,1)	1464 (100,0)
HU	1	1		322 (21,3)	625 (41,4)	435 (28,8)	129 (8,5)	1511 (100,0)
IE	4	7		424 (43,7)	424 (43,7)	108 (11,1)	15 (1,5)	971 (100,0)
IS	3			428 (53,2)	309 (38,4)	61 (7,6)	7 (0,9)	805 (100,0)
IT	9	29		617 (41,7)	597 (40,3)	228 (15,4)	39 (2,6)	1481 (100,0)

	v100	-2	-1	1	2	3	4	Valid Sum
c_abrv								
LT		7	43	255 (17,6)	843 (58,2)	298 (20,6)	52 (3,6)	1448 (100,0)
LU		4	2	839 (52,3)	559 (34,9)	181 (11,3)	24 (1,5)	1603 (100,0)
LV		7	12	458 (30,8)	786 (52,8)	213 (14,3)	31 (2,1)	1488 (100,0)
MD		5	18	686 (44,9)	743 (48,6)	87 (5,7)	13 (0,9)	1529 (100,0)
ME		8	11	718 (48,0)	612 (40,9)	138 (9,2)	29 (1,9)	1497 (100,0)
MK		26	2	1077 (73,5)	290 (19,8)	69 (4,7)	29 (2,0)	1465 (100,0)
MT		15	15	880 (60,0)	460 (31,4)	106 (7,2)	20 (1,4)	1466 (100,0)
NL		1	2	432 (27,9)	825 (53,2)	271 (17,5)	22 (1,4)	1550 (100,0)
NO				327 (30,0)	524 (48,1)	227 (20,8)	12 (1,1)	1090 (100,0)
PL		1	32	472 (32,6)	704 (48,7)	236 (16,3)	34 (2,4)	1446 (100,0)
PT		2	5	694 (44,9)	729 (47,2)	115 (7,4)	8 (0,5)	1546 (100,0)
RO		17	25	621 (42,9)	619 (42,8)	168 (11,6)	39 (2,7)	1447 (100,0)
RS		15	16	575 (38,8)	700 (47,3)	174 (11,7)	32 (2,2)	1481 (100,0)
RS-KM		15	5	926 (58,6)	553 (35,0)	93 (5,9)	9 (0,6)	1581 (100,0)
RU		7	31	460 (31,7)	663 (45,7)	265 (18,3)	63 (4,3)	1451 (100,0)
SE		30	16	173 (15,3)	489 (43,4)	395 (35,0)	71 (6,3)	1128 (100,0)
SI		1	6	505 (37,2)	683 (50,3)	157 (11,6)	14 (1,0)	1359 (100,0)
SK		14	12	608 (41,0)	655 (44,2)	169 (11,4)	51 (3,4)	1483 (100,0)
TR		38	53	1676 (75,0)	478 (21,4)	55 (2,5)	25 (1,1)	2234 (100,0)
UA		14	37	613 (42,1)	564 (38,8)	207 (14,2)	71 (4,9)	1455 (100,0)
Valid Sum				26038 (40,0)	28257 (43,5)	9107 (14,0)	1615 (2,5)	65017 (100,0)

v101 - follow instructions at work/must be convinced first (Q20)

Q20

<SHOW CARD 20>

People have different ideas about following instruction at work. Some say that one should follow instructions of one's superiors even when one does not fully agree with them. Others say that one should follow one's superiors' instructions only when one is convinced that they are right.

Which of these two opinions do you agree with?

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 should follow instructions
- 2 must be convinced first
- 3 depends

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v88), WVS 2000 (v105).

v101 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v101	-2	-1	1	2	3	Valid Sum
c_abrv							
		M	M				
AL		28	56	457 (31,5)	445 (30,7)	548 (37,8)	1450 (100,0)
AM		8	21	336 (23,2)	696 (48,0)	417 (28,8)	1449 (100,0)
AT		2	11	345 (23,1)	597 (39,9)	554 (37,0)	1496 (100,0)
BA		9	17	529 (35,6)	636 (42,8)	321 (21,6)	1486 (100,0)
BE		7	3	516 (34,5)	622 (41,5)	359 (24,0)	1497 (100,0)
BG		16	23	500 (34,2)	643 (44,0)	318 (21,8)	1461 (100,0)
BY		8	44	337 (23,3)	524 (36,2)	587 (40,5)	1448 (100,0)
CH		3	9	406 (32,2)	463 (36,8)	390 (31,0)	1259 (100,0)
CY			16	426 (43,3)	335 (34,1)	222 (22,6)	983 (100,0)
CY-TCC		4	3	146 (29,9)	187 (38,3)	155 (31,8)	488 (100,0)
CZ		16	23	430 (24,5)	502 (28,6)	822 (46,9)	1754 (100,0)
DE		5	25	609 (30,3)	671 (33,4)	728 (36,3)	2008 (100,0)
DK		7	23	637 (43,1)	481 (32,6)	359 (24,3)	1477 (100,0)
EE		2	28	359 (24,1)	456 (30,6)	673 (45,2)	1488 (100,0)
ES		4	23	417 (28,4)	600 (40,8)	452 (30,8)	1469 (100,0)
FI		1	58	170 (15,8)	462 (43,0)	442 (41,2)	1074 (100,0)
FR			3	466 (31,1)	649 (43,3)	383 (25,6)	1498 (100,0)
GB-GBN		3	12	566 (36,9)	517 (33,7)	451 (29,4)	1534 (100,0)
GB-NIR		1	9	234 (48,1)	134 (27,6)	118 (24,3)	486 (100,0)
GE		32	91	265 (19,3)	771 (56,1)	339 (24,7)	1375 (100,0)
GR		5	12	585 (39,5)	534 (36,1)	361 (24,4)	1480 (100,0)
HR		11	22	408 (27,8)	731 (49,9)	327 (22,3)	1466 (100,0)
HU		1	1	546 (36,1)	541 (35,8)	424 (28,1)	1511 (100,0)
IE		10	20	326 (34,2)	307 (32,2)	319 (33,5)	952 (100,0)
IS		6	2	262 (32,8)	284 (35,5)	253 (31,7)	799 (100,0)
IT		29	35	432 (29,7)	478 (32,9)	545 (37,5)	1455 (100,0)

	v101	-2	-1	1	2	3	Valid Sum
c_abrv							
LT	11	105	150 (10,9)	530 (38,4)	702 (50,8)	1382 (100,0)	
LU	9	7	527 (33,1)	481 (30,2)	586 (36,8)	1594 (100,0)	
LV	6	18	362 (24,4)	575 (38,8)	545 (36,8)	1482 (100,0)	
MD	7	40	368 (24,5)	609 (40,5)	527 (35,0)	1504 (100,0)	
ME	29	37	268 (18,5)	685 (47,2)	497 (34,3)	1450 (100,0)	
MK	76	46	414 (30,2)	437 (31,9)	520 (37,9)	1371 (100,0)	
MT	7	59	564 (39,4)	518 (36,2)	349 (24,4)	1431 (100,0)	
NL	4	6	443 (28,7)	537 (34,8)	563 (36,5)	1543 (100,0)	
NO	1		515 (47,3)	229 (21,0)	345 (31,7)	1089 (100,0)	
PL	15	53	380 (26,9)	604 (42,8)	427 (30,3)	1411 (100,0)	
PT	5	8	409 (26,5)	729 (47,3)	403 (26,2)	1541 (100,0)	
RO	16	42	509 (35,6)	511 (35,7)	411 (28,7)	1431 (100,0)	
RS	20	30	337 (23,1)	652 (44,6)	473 (32,4)	1462 (100,0)	
RS-KM	8	22	435 (27,7)	627 (39,9)	510 (32,4)	1572 (100,0)	
RU	6	57	513 (35,9)	468 (32,8)	446 (31,3)	1427 (100,0)	
SE	37	40	296 (27,0)	263 (24,0)	539 (49,1)	1098 (100,0)	
SI	5	15	266 (19,8)	646 (48,0)	433 (32,2)	1345 (100,0)	
SK	15	33	501 (34,3)	510 (34,9)	451 (30,8)	1462 (100,0)	
TR	17	96	889 (40,2)	926 (41,8)	398 (18,0)	2213 (100,0)	
UA	3	43	528 (36,1)	469 (32,1)	464 (31,8)	1461 (100,0)	
Valid Sum			19384 (30,2)	24272 (37,9)	20456 (31,9)	64112 (100,0)	

v102 - jobs are scarce: giving...(nation) priority (Q21A)

Q21

<SHOW CARD 21 – READ OUT AND CODE ONE ANSWER PER LINE>

Do you agree or disagree with the following statements?

Q21.A When jobs are scarce, employers should give priority to [NATIONALITY] people over immigrants

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree

2 disagree

3 neither (spontaneous)

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v63), WVS 2000 (v79).

v102 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v102	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	30	54	1104 (76,1)	253 (17,4)	93 (6,4)	1450 (100,0)
AM	7	29	1072 (74,4)	302 (21,0)	66 (4,6)	1440 (100,0)
AT	3	9	985 (65,7)	365 (24,3)	149 (9,9)	1499 (100,0)
BA	2	16	1261 (84,3)	184 (12,3)	50 (3,3)	1495 (100,0)
BE	2	5	782 (52,1)	617 (41,1)	101 (6,7)	1500 (100,0)
BG	7	25	1301 (88,6)	80 (5,4)	87 (5,9)	1468 (100,0)
BY	3	57	1171 (81,4)	192 (13,3)	76 (5,3)	1439 (100,0)
CH	8	18	537 (43,2)	580 (46,6)	127 (10,2)	1244 (100,0)
CY		12	887 (89,9)	62 (6,3)	38 (3,9)	987 (100,0)
CY-TCC	5	6	230 (47,6)	186 (38,5)	67 (13,9)	483 (100,0)
CZ	8	17	1411 (79,9)	281 (15,9)	75 (4,2)	1767 (100,0)
DE	12	64	955 (48,7)	673 (34,3)	335 (17,1)	1963 (100,0)
DK	5	23	360 (24,3)	964 (65,2)	155 (10,5)	1479 (100,0)
EE		15	1132 (75,3)	334 (22,2)	37 (2,5)	1503 (100,0)
ES	7	10	825 (55,7)	440 (29,7)	216 (14,6)	1481 (100,0)
FI		45	597 (54,9)	274 (25,2)	217 (19,9)	1088 (100,0)
FR	6	4	588 (39,4)	837 (56,1)	66 (4,4)	1491 (100,0)
GB-GBN	1	47	1014 (67,5)	380 (25,3)	108 (7,2)	1502 (100,0)
GB-NIR	1	17	357 (74,8)	99 (20,8)	21 (4,4)	477 (100,0)
GE	19	15	1358 (92,7)	61 (4,2)	46 (3,1)	1465 (100,0)
GR	8	6	1063 (71,6)	311 (21,0)	110 (7,4)	1484 (100,0)
HR	11	23	1178 (80,5)	195 (13,3)	91 (6,2)	1464 (100,0)
HU		6	1349 (89,5)	138 (9,2)	20 (1,3)	1507 (100,0)
IE	8	27	641 (67,6)	230 (24,3)	77 (8,1)	948 (100,0)
IS	10	9	437 (55,3)	323 (40,9)	30 (3,8)	790 (100,0)

	v102	-2	-1	1	2	3	Valid Sum
c_abrv							
IT	18	41	897 (61,4)	400 (27,4)	164 (11,2)	1461 (100,0)	
LT	2	17	1359 (91,8)	65 (4,4)	56 (3,8)	1480 (100,0)	
LU	14	20	642 (40,8)	701 (44,5)	232 (14,7)	1575 (100,0)	
LV	3	26	1237 (83,8)	172 (11,7)	67 (4,5)	1476 (100,0)	
MD	7	85	1001 (68,6)	275 (18,8)	183 (12,5)	1459 (100,0)	
ME	19	39	1043 (71,5)	326 (22,4)	89 (6,1)	1458 (100,0)	
MK	14	14	1272 (86,8)	130 (8,9)	64 (4,4)	1466 (100,0)	
MT	3	7	1367 (91,9)	81 (5,4)	40 (2,7)	1488 (100,0)	
NL	7	19	557 (36,5)	907 (59,4)	62 (4,1)	1526 (100,0)	
NO	10	2	356 (33,0)	661 (61,3)	62 (5,7)	1079 (100,0)	
PL	5	25	1056 (72,9)	290 (20,0)	103 (7,1)	1449 (100,0)	
PT	2	8	1076 (69,7)	326 (21,1)	142 (9,2)	1544 (100,0)	
RO	10	36	1002 (69,4)	311 (21,6)	130 (9,0)	1443 (100,0)	
RS	14	40	1108 (76,0)	263 (18,0)	87 (6,0)	1458 (100,0)	
RS-KM	34	119	1009 (69,7)	311 (21,5)	128 (8,8)	1448 (100,0)	
RU	4	26	1180 (80,9)	206 (14,1)	73 (5,0)	1459 (100,0)	
SE	8	93	244 (22,8)	828 (77,2)		1072 (100,0)	
SI	2	10	1095 (80,8)	218 (16,1)	42 (3,1)	1355 (100,0)	
SK	7	34	1209 (82,3)	132 (9,0)	128 (8,7)	1469 (100,0)	
TR	22	82	1530 (68,9)	603 (27,1)	89 (4,0)	2222 (100,0)	
UA	9	55	1080 (74,9)	270 (18,7)	92 (6,4)	1442 (100,0)	
Valid Sum			43915 (68,4)	15837 (24,7)	4491 (7,0)	64243 (100,0)	

v103 - jobs are scarce: giving men priority (Q21B)

Q21

<SHOW CARD 21 – READ OUT AND CODE ONE ANSWER PER LINE>

Do you agree or disagree with the following statements?

Q21.B When jobs are scarce, men have more right to a job than women

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree

2 disagree

3 neither (spontaneous)

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v61), WVS 2000 (v78).

v103 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v103	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	37	47	482 (33,3)	855 (59,0)	112 (7,7)	1449 (100,0)
AM	5	18	755 (51,9)	608 (41,8)	92 (6,3)	1455 (100,0)
AT	4	20	310 (20,8)	975 (65,6)	202 (13,6)	1487 (100,0)
BA	1	15	469 (31,4)	938 (62,7)	89 (5,9)	1496 (100,0)
BE		1	282 (18,7)	1167 (77,5)	57 (3,8)	1506 (100,0)
BG	11	47	338 (23,4)	839 (58,2)	265 (18,4)	1442 (100,0)
BY	12	66	377 (26,5)	926 (65,1)	119 (8,4)	1422 (100,0)
CH	2	7	247 (19,6)	947 (75,0)	68 (5,4)	1262 (100,0)
CY		17	391 (39,8)	500 (50,9)	91 (9,3)	982 (100,0)
CY-TCC	7	6	155 (32,1)	283 (58,6)	45 (9,3)	483 (100,0)
CZ	12	44	510 (29,4)	1027 (59,1)	200 (11,5)	1737 (100,0)
DE	9	61	351 (17,8)	1207 (61,3)	411 (20,9)	1969 (100,0)
DK	2	5	35 (2,3)	1436 (95,7)	29 (1,9)	1500 (100,0)
EE	2	26	300 (20,1)	1079 (72,4)	111 (7,4)	1490 (100,0)
ES	3	24	234 (15,9)	1055 (71,8)	181 (12,3)	1470 (100,0)
FI		22	45 (4,1)	934 (84,1)	132 (11,9)	1111 (100,0)
FR	2		185 (12,3)	1283 (85,6)	31 (2,1)	1499 (100,0)
GB-GBN	1	31	184 (12,1)	1227 (80,8)	107 (7,0)	1518 (100,0)
GB-NIR	3	22	53 (11,3)	380 (80,9)	37 (7,9)	470 (100,0)
GE	21	56	583 (41,0)	586 (41,2)	252 (17,7)	1421 (100,0)
GR	9	7	475 (32,1)	902 (60,9)	105 (7,1)	1482 (100,0)
HR	20	35	177 (12,3)	1178 (81,6)	89 (6,2)	1444 (100,0)
HU	1	11	216 (14,4)	1258 (83,8)	27 (1,8)	1501 (100,0)
IE	9	27	160 (16,9)	669 (70,7)	117 (12,4)	946 (100,0)
IS	6	2	21 (2,6)	770 (96,3)	9 (1,1)	800 (100,0)

	v103	-2	-1	1	2	3	Valid Sum
c_abrv							
IT		21	39	320 (21,9)	965 (66,1)	175 (12,0)	1460 (100,0)
LT		6	50	261 (18,1)	920 (63,8)	262 (18,2)	1443 (100,0)
LU		4	9	236 (14,8)	1164 (72,9)	196 (12,3)	1596 (100,0)
LV		3	72	267 (18,7)	999 (69,9)	164 (11,5)	1430 (100,0)
MD		6	78	597 (40,7)	530 (36,1)	340 (23,2)	1467 (100,0)
ME		21	28	291 (19,8)	1071 (73,0)	105 (7,2)	1467 (100,0)
MK		19	26	437 (30,2)	776 (53,6)	234 (16,2)	1447 (100,0)
MT		5	21	375 (25,5)	889 (60,4)	208 (14,1)	1472 (100,0)
NL		3	6	152 (9,9)	1364 (88,4)	27 (1,7)	1543 (100,0)
NO		4	1	33 (3,0)	1026 (94,5)	27 (2,5)	1086 (100,0)
PL		8	47	312 (21,9)	920 (64,6)	193 (13,5)	1425 (100,0)
PT		3	11	318 (20,7)	1012 (65,8)	208 (13,5)	1538 (100,0)
RO		17	50	379 (26,7)	804 (56,5)	239 (16,8)	1422 (100,0)
RS		18	41	365 (25,1)	986 (67,9)	102 (7,0)	1453 (100,0)
RS-KM		32	121	381 (26,3)	937 (64,8)	129 (8,9)	1447 (100,0)
RU		3	53	446 (31,1)	849 (59,2)	138 (9,6)	1433 (100,0)
SE		17	43	30 (2,7)	1085 (97,3)		1115 (100,0)
SI		2	11	193 (14,3)	1105 (81,6)	56 (4,1)	1354 (100,0)
SK		11	45	393 (27,0)	830 (57,1)	230 (15,8)	1453 (100,0)
TR		20	99	1331 (60,3)	685 (31,0)	191 (8,7)	2207 (100,0)
UA		10	66	432 (30,2)	865 (60,4)	134 (9,4)	1431 (100,0)
Valid Sum				14884 (23,2)	42811 (66,9)	6336 (9,9)	64031 (100,0)

v104 - good and evil: clear/no clear guidelines (Q22)

NOW WE ARE GOING TO ASK YOU SOME QUESTIONS ABOUT THE MEANING AND PURPOSE OF LIFE

Q22

<SHOW CARD 22 – READ OUT AND CODE ONE ANSWER ONLY>

Here are three statements which people sometimes make when discussing good and evil. Which one comes closest to your own point of view?

A: There are absolutely clear guidelines about what is good and evil. These always apply to everyone, whatever the circumstances.

B: There are absolutely clear guidelines about what is good and evil. However, deviating from these guidelines is sometimes justified by special circumstances.

C: There can never be absolutely clear guidelines about what is good and evil. What is good and evil depends entirely upon the circumstances at the time.

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 Agree with statement A

2 Agree with statement B

3 Agree with statement C

v104 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v104	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	27	97	464 (32,9)	467 (33,1)	478 (33,9)	1409 (100,0)
AM	14	52	515 (36,5)	491 (34,8)	406 (28,8)	1412 (100,0)
AT	1	43	280 (19,1)	558 (38,1)	627 (42,8)	1465 (100,0)
BA	19	57	652 (45,4)	547 (38,1)	236 (16,4)	1435 (100,0)
BE	3	10	275 (18,4)	656 (43,9)	562 (37,6)	1493 (100,0)
BG	8	62	458 (32,0)	453 (31,7)	520 (36,3)	1431 (100,0)
BY	26	68	352 (25,0)	473 (33,6)	581 (41,3)	1406 (100,0)
CH	13	40	205 (16,8)	339 (27,9)	673 (55,3)	1217 (100,0)
CY	3	54	294 (31,1)	258 (27,3)	392 (41,5)	944 (100,0)
CY-TCC	4	21	155 (33,0)	127 (27,0)	188 (40,0)	470 (100,0)
CZ	44	89	480 (28,9)	553 (33,3)	628 (37,8)	1661 (100,0)
DE	9	86	415 (21,4)	846 (43,5)	682 (35,1)	1943 (100,0)
DK	5	28	70 (4,7)	403 (27,3)	1001 (67,9)	1474 (100,0)
EE	1	31	345 (23,2)	489 (32,9)	652 (43,9)	1486 (100,0)
ES	12	79	385 (27,4)	561 (39,9)	460 (32,7)	1406 (100,0)
FI		77	127 (12,0)	414 (39,2)	516 (48,8)	1057 (100,0)
FR	4	12	164 (11,0)	672 (45,3)	649 (43,7)	1485 (100,0)
GB-GBN	14	59	438 (29,7)	432 (29,3)	606 (41,1)	1476 (100,0)
GB-NIR	4	20	218 (46,3)	128 (27,2)	125 (26,5)	471 (100,0)
GE	25	127	296 (22,0)	466 (34,6)	584 (43,4)	1346 (100,0)
GR	10	21	317 (21,6)	523 (35,7)	627 (42,7)	1467 (100,0)
HR	15	26	521 (35,8)	510 (35,0)	426 (29,2)	1457 (100,0)
HU	2	9	156 (10,4)	534 (35,6)	812 (54,1)	1502 (100,0)
IE	15	72	335 (37,4)	305 (34,0)	256 (28,6)	896 (100,0)

	v104	-2	-1	1	2	3	Valid Sum
c_abrv							
IS		9	8	60 (7,6)	182 (23,0)	549 (69,4)	791 (100,0)
IT		54	71	447 (32,1)	500 (35,9)	447 (32,1)	1394 (100,0)
LT		32	142	344 (26,0)	473 (35,7)	508 (38,3)	1325 (100,0)
LU		19	60	297 (19,4)	573 (37,5)	659 (43,1)	1529 (100,0)
LV		11	32	370 (25,3)	565 (38,6)	527 (36,0)	1462 (100,0)
MD		7	98	507 (35,1)	480 (33,2)	459 (31,7)	1446 (100,0)
ME		38	49	621 (43,5)	432 (30,2)	376 (26,3)	1429 (100,0)
MK		94	121	635 (49,7)	328 (25,7)	315 (24,6)	1278 (100,0)
MT		7	147	430 (32,0)	425 (31,6)	488 (36,3)	1343 (100,0)
NL		4	13	310 (20,2)	561 (36,6)	663 (43,2)	1534 (100,0)
NO		9		140 (13,0)	396 (36,6)	545 (50,4)	1081 (100,0)
PL		15	78	483 (34,8)	664 (47,9)	239 (17,2)	1386 (100,0)
PT		0	63	622 (41,7)	456 (30,6)	412 (27,7)	1490 (100,0)
RO		25	91	527 (38,4)	399 (29,1)	446 (32,5)	1372 (100,0)
RS		26	42	564 (39,1)	430 (29,8)	449 (31,1)	1443 (100,0)
RS-KM		9	26	702 (44,8)	563 (35,9)	302 (19,3)	1567 (100,0)
RU		5	80	404 (28,7)	489 (34,8)	513 (36,5)	1406 (100,0)
SE		28	93	99 (9,4)	438 (41,6)	516 (49,0)	1053 (100,0)
SI		11	44	339 (25,9)	323 (24,7)	648 (49,5)	1310 (100,0)
SK		32	78	439 (31,4)	352 (25,1)	609 (43,5)	1400 (100,0)
TR		15	75	993 (44,4)	571 (25,5)	672 (30,1)	2236 (100,0)
UA		9	124	412 (30,0)	451 (32,8)	511 (37,2)	1374 (100,0)
Valid Sum				17662 (28,3)	21256 (34,0)	23540 (37,7)	62458 (100,0)

v105 - do you belong to a religious denomination (Q23)

Q23

Do you belong to a religious denomination?

<IF CODE 2, -1, -2: GO TO Q24>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v*179), WVS 2000 (v*184).

v105 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v105	-5	-2	-1	1	2	Valid Sum
c_abrv	M	M	M			
AL	7	3		1075 (70,5)	449 (29,5)	1524 (100,0)
AM	3	1		1394 (94,6)	79 (5,4)	1473 (100,0)
AT	1	2		1248 (82,8)	259 (17,2)	1507 (100,0)
BA	15	4		1159 (77,6)	334 (22,4)	1493 (100,0)
BE	1			866 (57,5)	640 (42,5)	1506 (100,0)
BG	5	7		1099 (73,9)	389 (26,1)	1488 (100,0)
BY	1	3		1071 (71,6)	425 (28,4)	1496 (100,0)
CH	17	3		903 (72,2)	348 (27,8)	1251 (100,0)
CY				995 (99,6)	4 (0,4)	999 (100,0)
CY-TCC			1	477 (96,4)	18 (3,6)	495 (100,0)
CZ	36	14		506 (29,0)	1237 (71,0)	1743 (100,0)
DE	12	1		1472 (72,7)	553 (27,3)	2025 (100,0)
DK	1	1		1320 (87,7)	185 (12,3)	1505 (100,0)
EE		9		471 (31,2)	1038 (68,8)	1509 (100,0)
ES	5	1		1112 (74,6)	379 (25,4)	1491 (100,0)
FI		10		856 (76,2)	268 (23,8)	1124 (100,0)
FR	4	2		738 (49,3)	758 (50,7)	1496 (100,0)
GB-GBN	6	3		851 (55,3)	688 (44,7)	1539 (100,0)
GB-NIR	1	2		385 (78,3)	107 (21,7)	492 (100,0)
GE	1			1472 (98,3)	25 (1,7)	1497 (100,0)
GR				1444 (96,4)	54 (3,6)	1498 (100,0)
HR	7	2		1239 (83,2)	250 (16,8)	1489 (100,0)
HU	4			825 (54,7)	684 (45,3)	1509 (100,0)
IE	7	11		839 (87,1)	124 (12,9)	963 (100,0)
IS	7	3		732 (91,8)	65 (8,2)	797 (100,0)
IT	28			1218 (81,6)	274 (18,4)	1492 (100,0)
LT	12	18		1263 (86,0)	206 (14,0)	1469 (100,0)
LU	8	3		1180 (73,8)	418 (26,2)	1598 (100,0)
LV	1	5		978 (65,2)	522 (34,8)	1500 (100,0)
MD		3		1447 (93,5)	101 (6,5)	1548 (100,0)

	v105	-5	-2	-1	1	2	Valid Sum
c_abrv							
ME		24			879 (58,9)	613 (41,1)	1492 (100,0)
MK		6	1		1388 (93,4)	98 (6,6)	1486 (100,0)
MT					1459 (97,5)	38 (2,5)	1497 (100,0)
NL			1		752 (48,5)	799 (51,5)	1551 (100,0)
NO			1		872 (80,1)	217 (19,9)	1089 (100,0)
PL		7	11		1394 (95,5)	66 (4,5)	1460 (100,0)
PT		3	1		1258 (81,2)	291 (18,8)	1549 (100,0)
RO		5	2		1451 (97,9)	31 (2,1)	1482 (100,0)
RS		12	8		1041 (69,8)	451 (30,2)	1492 (100,0)
RS-KM		7	2		1458 (91,6)	134 (8,4)	1592 (100,0)
RU		2	23		907 (61,9)	559 (38,1)	1466 (100,0)
SE		34			758 (66,4)	383 (33,6)	1141 (100,0)
SI		8	2		965 (71,2)	391 (28,8)	1356 (100,0)
SK		10	1		1152 (76,9)	347 (23,1)	1499 (100,0)
TR		5			2294 (98,8)	27 (1,2)	2321 (100,0)
UA		2	22		1137 (76,6)	347 (23,4)	1484 (100,0)
Valid Sum					49800 (76,1)	15673 (23,9)	65473 (100,0)

v106 - which religious denomination do you belong to (Q23a) (standardized)

RELIGIOUS DENOMINATION - HARMONIZED VARIABLE

[Q23: Do you belong to a religious denomination?]

Q23a

<SHOW CARD 23a>

Which one?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 roman catholic

2 protestant

3 free church/ non-conformist/ evangelical

4 jew

5 muslim

6 hindu

7 buddhist

8 orthodox

9 other, please specify (Write in):

Note:

Harmonized variable: country-specific categories have been recoded according to EVS common coding frame. For country-specific variable, see v106_cs.

In the Norwegian data set hindu is coded as '5: muslim', but should be '6: hindu'. Variable recoded for the harmonization of this variable.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, response categories).

Comparable questions: WVS 1995 (v179), WVS 2000 (v184).

v106 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v106	-3	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv	M	M	M									
AL	459	8	3	131 (12,3)			793 (74,5)		138 (13,0)		3 (0,3)	
AM	83	1			2 (0,1)				1336 (95,8)		56 (4,0)	
AT	262			1097 (87,8)	78 (6,2)	6 (0,5)	27 (2,2)		2 (0,2)	16 (1,3)	23 (1,8)	
BA	353	5	1	172 (14,9)	1 (0,1)		2 (0,2)	493 (42,7)		482 (41,8)	4 (0,3)	
BE	641			774 (89,3)	11 (1,3)	8 (0,9)	1 (0,1)	48 (5,5)		8 (0,9)	17 (2,0)	
BG	401	9	2	4 (0,4)	3 (0,3)			185 (17,0)		886 (81,4)	11 (1,0)	
BY	429			131 (12,2)	14 (1,3)		1 (0,1)	2 (0,2)		921 (86,0)	2 (0,2)	
CH	368	5	1	405 (45,1)	367 (40,9)		6 (0,7)	47 (5,2)	8 (0,9)	9 (1,0)	26 (2,9)	30 (3,3)
CY	4			17 (1,7)	1 (0,1)			13 (1,3)		2 (0,2)	962 (96,7)	

v106	Valid Sum
c_abrv	
AL	1065 (100,0)
AM	1394 (100,0)
AT	1249 (100,0)
BA	1154 (100,0)
BE	867 (100,0)
BG	1089 (100,0)
BY	1071 (100,0)
CH	898 (100,0)
CY	995 (100,0)

v106	-3	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv												
CY-TCC	18	2			1 (0,2)		1 (0,2)	473 (99,6)				
CZ	1287	3	1	430 (85,8)	33 (6,6)		19 (3,8)				5 (1,0)	14 (2,8)
DE	566	6		703 (48,0)	667 (45,5)	34 (2,3)		34 (2,3)			17 (1,2)	11 (0,8)
DK	187			8 (0,6)	1287 (97,5)		2 (0,2)	7 (0,5)		2 (0,2)		14 (1,1)
EE	1047		1	20 (4,3)	172 (36,7)		2 (0,4)	2 (0,4)			247 (52,7)	26 (5,5)
ES	385	1		839 (75,5)	4 (0,4)			22 (2,0)			20 (1,8)	226 (20,3)
FI	278		3	1 (0,1)	823 (96,4)	5 (0,6)	1 (0,1)	1 (0,1)			12 (1,4)	11 (1,3)
FR	763	1	1	638 (86,7)	19 (2,6)		9 (1,2)	49 (6,7)	3 (0,4)	5 (0,7)	5 (0,7)	8 (1,1)
GB-GBN	698			165 (19,3)	551 (64,6)		4 (0,5)	38 (4,5)	14 (1,6)	9 (1,1)		72 (8,4)
GB-NIR	110	2	1	166 (43,3)	191 (49,9)							26 (6,8)
GE	26	3		4 (0,3)			2 (0,1)	97 (6,6)			1357 (92,3)	10 (0,7)
GR	54	5		12 (0,8)				26 (1,8)			1395 (96,9)	6 (0,4)
HR	259	6		1185 (96,0)	2 (0,2)			3 (0,2)			42 (3,4)	2 (0,2)
HU	688			616 (74,7)	191 (23,2)		3 (0,4)				1 (0,1)	14 (1,7)
IE	143	3		789 (94,5)	32 (3,8)			2 (0,2)			3 (0,4)	9 (1,1)
IS	76			19 (2,6)	645 (88,0)	56 (7,6)						13 (1,8)
IT	301			1201 (98,7)	1 (0,1)			1 (0,1)		1 (0,1)	2 (0,2)	11 (0,9)
LT	236	2		1177 (93,4)	7 (0,6)		4 (0,3)				66 (5,2)	6 (0,5)
LU	429	2		1054 (89,4)	43 (3,6)	9 (0,8)	2 (0,2)	37 (3,1)			11 (0,9)	23 (2,0)
LV	528	5		293 (30,1)	326 (33,5)						340 (35,0)	13 (1,3)
MD	104	3	2	7 (0,5)	5 (0,3)						1385 (96,0)	45 (3,1)
ME	637	17	1	48 (5,6)	1 (0,1)		2 (0,2)	190 (22,0)			596 (69,1)	25 (2,9)
MK	106	6		5 (0,4)	1 (0,1)			248 (18,0)		1 (0,1)	1123 (81,3)	3 (0,2)
MT	38			1434 (98,4)	15 (1,0)	1 (0,1)		2 (0,1)	3 (0,2)		1 (0,1)	2 (0,1)
NL	800	2	2	361 (48,3)	184 (24,6)	135 (18,1)	1 (0,1)	14 (1,9)	3 (0,4)	3 (0,4)		46 (6,2)
NO	218	1		23 (2,6)	782 (89,8)	20 (2,3)		13 (1,5)	4 (0,5)	3 (0,3)	7 (0,8)	19 (2,2)
PL	92	8		1350 (97,9)	5 (0,4)			1 (0,1)		1 (0,1)	13 (0,9)	9 (0,7)
PT	295	0		1179 (93,7)	24 (1,9)			5 (0,4)				50 (4,0)
RO	38	9		74 (5,1)	36 (2,5)			1 (0,1)			1279 (88,6)	53 (3,7)
RS	471	9	1	80 (7,8)	23 (2,2)			26 (2,5)			903 (87,5)	
RS-KM	143	17		21 (1,5)				1111 (77,1)			309 (21,4)	
RU	583			5 (0,6)	5 (0,6)			65 (7,2)		1 (0,1)	823 (90,7)	8 (0,9)
SE	416	23		21 (2,9)	670 (91,2)	17 (2,3)	1 (0,1)	8 (1,1)			13 (1,8)	5 (0,7)
SI	402	4		894 (93,2)	6 (0,6)			21 (2,2)			25 (2,6)	13 (1,4)
SK	357	1		1023 (88,9)	112 (9,7)					2 (0,2)	5 (0,4)	9 (0,8)
TR	32	9					4 (0,2)	2280 (99,8)				1 (0,0)
UA	370	4	10	143 (12,7)	31 (2,8)		1 (0,1)	14 (1,2)			730 (65,0)	204 (18,2)
Valid Sum				18719 (37,7)	7372 (14,9)	291 (0,6)	68 (0,1)	6399 (12,9)	35 (0,1)	41 (0,1)	15510 (31,3)	1153 (2,3)

v106	Valid Sum
c_abrv	
CY-TCC	475 (100,0)
CZ	501 (100,0)
DE	1466 (100,0)
DK	1320 (100,0)
EE	469 (100,0)
ES	1111 (100,0)
FI	854 (100,0)
FR	736 (100,0)
GB-GBN	853 (100,0)
GB-NIR	383 (100,0)
GE	1470 (100,0)
GR	1439 (100,0)
HR	1234 (100,0)
HU	825 (100,0)
IE	835 (100,0)
IS	733 (100,0)
IT	1217 (100,0)
LT	1260 (100,0)
LU	1179 (100,0)
LV	972 (100,0)
MD	1442 (100,0)
ME	862 (100,0)
MK	1381 (100,0)
MT	1458 (100,0)
NL	747 (100,0)
NO	871 (100,0)
PL	1379 (100,0)
PT	1258 (100,0)
RO	1443 (100,0)
RS	1032 (100,0)
RS-KM	1441 (100,0)
RU	907 (100,0)
SE	735 (100,0)
SI	959 (100,0)
SK	1151 (100,0)
TR	2285 (100,0)
UA	1123 (100,0)
Valid Sum	49588 (100,0)

v106_cs - which religious denomination do you belong to (Q23a)

[Q23: Do you belong to a religious denomination?]

Q23a

<SHOW CARD 23a>

Which one?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

801 AL: Muslim (Sunni)

802 AL: Muslim Siiti

803 AL: Christian Orthodox

804 AL: Christian Catholic

805 AL: Evangelistical

806 AL: Baptist

807 AL: Jehovah's witnesses

896 AL: Other

4001 AT: Roman catholic

4002 AT: Protestant (without independent churches)

4003 AT: Independent church

4004 AT: Orthodox/greek-oriental orthodox

4005 AT: Non-roman catholic (e.g. greek-catholic)

4006 AT: Old catholic

4007 AT: Other christian denomination

4008 AT: Jewish

4009 AT: Moslem

4010 AT: Buddhist

4011 AT: Hindu

4012 AT: Jehovahs Witnesses

4096 AT: Other

5101 AM: Armenian Apostolic Church

5102 AM: Orthodox

5103 AM: Catholic

5104 AM: Protestant

5105 AM: Muslim

5106 AM: Yezidian

5107 AM: Wintness of juhova

5108 AM: Evangelical

5109 AM: Mormon

5110 AM: Krishna

5118 AM: The fifty's

5196 AM: Other

5601 BE: Roman Catholic Church

5602 BE: Protestant Church in Belgium

5603 BE: Evangelic Christians
5604 BE: Anglican Church
5605 BE: Orthodox Church
5606 BE: Jewish Church
5607 BE: Islamic religion
5696 BE: Other
7001 BA: Serbian ortodox
7002 BA: Roman Catholic
7003 BA: Muslim
7004 BA: Jewish
7005 BA: Reformist
7006 BA: Evangelistical
7007 BA: Slovak evangelistical
7008 BA: Adventist
7009 BA: Jehovah's witnesses
7010 BA: Baptist
7096 BA: Other
10001 BG: Orthodox
10002 BG: Muslim
10003 BG: Catholic
10004 BG: Protestant
10005 BG: Jewish
10006 BG: Buddhist
10096 BG: Other
11201 BY: Orthodox Church
11202 BY: Christians of Evangelical Belief (pentecostals)
11203 BY: Roman Catholic Church
11204 BY: Evangelical Christian Baptists
11205 BY: Seventh-Day Adventists
11206 BY: Christians of the Whole Gospel
11207 BY: Old Believers Church
11208 BY: Judaic religion (Judaism)
11209 BY: Lutheran Church
11210 BY: Jehovah's Witnesses
11211 BY: Moslem religion (Islam)
11212 BY: New Apostolic Church
11213 BY: Progressive Judaism
11214 BY: Greek Catholic Church (uniats)
11296 BY: Other
19101 HR: The Roman Catholic Church
19102 HR: The Greek-Catholic Church
19103 HR: The Serbian Orthodox Church
19104 HR: The Jewish Community of Zagreb
19105 HR: The Evangelic Church
19106 HR: The evangelical Church in Croatia (Pentecostal)
19107 HR: Union of Baptists Churches in the Republic of Croatian
19108 HR: Croatian – Slovenian Conference of the Seventh – Day Adventists Church
19109 HR: Jehovah's Witnesses

19110 HR: Muslim (Islamic Community in Croatia)
19196 HR: Other
19601 CY: Christian Orthodox
19602 CY: Catholics
19603 CY: Protestants
19604 CY: Christians of the Armenian Church
19605 CY: Muslims
19606 CY: Buddhists
19696 CY: Other
19701 CY-TCC: Muslim
19702 CY-TCC: Jewish
19703 CY-TCC: Armenian
19704 CY-TCC: Greek Orthodox
19705 CY-TCC: Maronite
19706 CY-TCC: Protestant
19707 CY-TCC: Catholic
19796 CY-TCC: Other
20301 CZ: Catholic (Roman)
20302 CZ: Evangelical Church of Czech Brethren
20303 CZ: Evangelic (Hussite Church)
20304 CZ: Evangelic - generally
20305 CZ: Jewish
20306 CZ: Muslim
20307 CZ: Greek Catholic
20308 CZ: Jehova's Witnesses
20309 CZ: Orthodox Christian religion
20310 CZ: Other Christian Church
20311 CZ: Other Church
20396 CZ: Other
20801 DK: Roman Catholic
20802 DK: Evangelical Lutheran Church of Denmark
20803 DK: Jehovahs Witnesses, Seventh Day Adventists etc.
20804 DK: Jewish
20805 DK: Muslim
20806 DK: Hindu
20807 DK: Buddhist
20896 DK: Other
23301 EE: Lutheran
23302 EE: Orthodox (Russian, Moscow)
23303 EE: Orthodox (Constantinople)
23304 EE: Catholic
23305 EE: Judaist
23306 EE: Moslem
23396 EE: Other
24601 FI: Evangelical Lutheran Church
24602 FI: Orthodox Church
24603 FI: Roman Catholic Church
24604 FI: Pentecostal Church

24605 FI: Free Church
24606 FI: Jehovah's Witness
24607 FI: Judaism
24608 FI: Islam
24696 FI: Other
25001 FR: Catholique
25002 FR: Protestante
25003 FR: Juive
25004 FR: Musulmane
25005 FR: Hindoue
25006 FR: Bouddhiste
25007 FR: Orthodoxe
25017 FR: Témoin de Jéhova
25096 FR: Une autre religion
26801 GE: Orthodox
26802 GE: Catholic
26803 GE: Gregorian/Armenian Apostolic
26804 GE: Protestant
26805 GE: Jewish
26806 GE: Muslim
26807 GE: Jehovah witness
26808 GE: Sun-cult
26809 GE: Baptist
26896 GE: Other
27601 DE: Roman Catholic Church
27602 DE: Protestant Church without Free Churches
27603 DE: Protestant Free Churches
27604 DE: Greek-Orthodox Church
27605 DE: Russian-Orthodox Church
27606 DE: Muslim
27696 DE: Other
30001 GR: Christian Orthodox
30002 GR: Catholics
30003 GR: Protestants
30004 GR: Christians of the Armenian denomination
30005 GR: Muslims
30006 GR: Believing in the 12 Greek Gods of acient Greece
30007 GR: Buddhist
30096 GR: Other
34801 HU: Roman Catholic
34802 HU: Greek Catholic, Armenian Catholic
34803 HU: Calvinist
34804 HU: Lutheran
34805 HU: Orthodox
34806 HU: Jewish
34807 HU: Faith Church
34808 HU: Witnesses of Jehova
34809 HU: Krishna Consciousness

34896 HU: Other
35201 IS: Lutheran Church of Iceland
35202 IS: Roman Catholic Church
35203 IS: Reykjavik Independent Church
35204 IS: Reykjavik Free Church
35205 IS: Hafnarfjörður Free Church
35206 IS: Pentecostal Church
35207 IS: Jehova's Witnesses
35208 IS: Bahá'i Community
35209 IS: Asa Faith Society
35210 IS: The Cross
35211 IS: The Way, Free Church
35212 IS: Buddhist Association of Iceland
35213 IS: Muslim Association of Iceland
35296 IS: Other
37201 IE: Roman Catholic
37202 IE: Church of Ireland
37203 IE: Presbyterian
37204 IE: Methodist
37205 IE: Orthodox
37206 IE: Jewish
37207 IE: Muslim
37296 IE: Other
38001 IT: Cattolica romana
38002 IT: Testimoni di Geova
38003 IT: Denom. protestanti
38004 IT: Chiese ortodosse
38005 IT: Musulmana
38006 IT: Induista
38007 IT: Buddista
38008 IT: Ebraica
38096 IT: Other
42801 LV: Catholic
42802 LV: Lutheran
42803 LV: Orthodox
42804 LV: Baptist
42805 LV: Old believers
42806 LV: Pentacostal church
42807 LV: Seventh day adventist
42808 LV: Methodist church
42896 LV: Other
44001 LT: Catholic
44002 LT: Orthodox
44003 LT: Old Believers
44004 LT: Evangelical Lutherans
44005 LT: Evangelical Reformats
44006 LT: Judaism
44007 LT: Islam/Muslim

44096 LT: Other
44201 LU: Anglican
44202 LU: Baha'i
44203 LU: Catholic
44204 LU: Jewish
44205 LU: Muslim
44206 LU: New-apostolic church
44207 LU: Orthodox
44208 LU: Protestant
44209 LU: Jehovah witnesses
44296 LU: Other
47001 MT: Roman Catholic
47002 MT: Church of England
47003 MT: Free Church / Non-Conformist / Evangelical
47004 MT: Jewish
47005 MT: Muslim
47006 MT: Hindu
47007 MT: Buddhist
47008 MT: Orthodox
47011 MT: Unification Church
47096 MT: Other
49801 MD: Orthodox 'old style'
49802 MD: Orthodox 'new style'
49803 MD: Catholic
49804 MD: Protestant
49805 MD: Jewish
49896 MD: Other
49901 ME: Islamic
49902 ME: Judaism
49903 ME: Catholic
49904 ME: Serbian Orthodox
49905 ME: Protestant
49906 ME: Pro-oriental cults
49907 ME: Montenegrin Orthodox
49996 ME: Other
52801 NL: Rooms Katholiek
52802 NL: Protestantse Kerk Nederland (voorheen Hervormd)
52803 NL: Protestantse Kerk Nederland (voorheen Gereformeerd)
52804 NL: Protestantse Kerk Nederland (voorheen Luthers)
52805 NL: Protestantse Kerk Nederland (niet nader gespecificeerd)
52806 NL: Overig Protestant
52807 NL: Islam
52808 NL: Jodendom
52809 NL: Hindoeïsme
52810 NL: Boeddhisme
52896 NL: Other
57801 NO: The Roman-Catholic Church
57802 NO: The Church of Norway

57803 NO: The Orthodox Church, Russian, Greek or other
57804 NO: Judaism
57805 NO: Islam
57806 NO: Hinduism
57807 NO: Buddhism
57808 NO: Free churches, Protestant church societies not part of the Church of Norway
57896 NO: Other
61601 PL: Roman-catholic
61602 PL: Orthodox
61603 PL: Jehovahs Witness
61604 PL: Protestant
61605 PL: Evangelical
61606 PL: Greek-Catholic
61607 PL: Old-catholic
61608 PL: Jewish
61609 PL: Muslim
61610 PL: Buddhism
61696 PL: Other
62001 PT: Catholic
62002 PT: Protestant
62003 PT: Islamic
62004 PT: Hindu
62005 PT: Jewish
62096 PT: Other
64201 RO: Orthodox Church
64202 RO: Greek Catholic Church
64203 RO: Roman Catholic Church
64204 RO: Protestant Church
64205 RO: Jew
64206 RO: Muslims
64207 RO: New Protestant Churches (Adventist, Baptist, Jehova Whitneses etc.)
64296 RO: Other
64301 RU: Orthodoxy
64302 RU: Catholicism
64303 RU: Protestantism
64304 RU: Islam
64305 RU: Judaism
64306 RU: Buddhism
64307 RU: Hinduism
64396 RU: Other
68801 RS: Serbian ortodox
68802 RS: Roman Catholic
68803 RS: Muslim
68804 RS: Jewish
68805 RS: Reformist
68806 RS: Evangelistical
68807 RS: Slovak evangelistical
68808 RS: Adventist

68809 RS: Jehovah's witnesses
68810 RS: Baptist
68896 RS: Other
70301 SK: Roman catholic
70302 SK: Lutheran
70303 SK: Greek Catholic
70304 SK: Calvinist (Reform protestant)
70305 SK: Orthodox
70306 SK: Jehovah Witnesses
70307 SK: Jew
70308 SK: Other Protestant
70309 SK: Other Christian
70310 SK: Muslim
70311 SK: Buddhist
70312 SK: Hindu
70396 SK: Other
70501 SI: Roman catholic
70502 SI: Protestant
70503 SI: Orthodox
70504 SI: Other christian
70505 SI: Islam
70509 SI: Other eastern
70596 SI: Other
72401 ES: Christian - no denomination
72402 ES: Roman Catholic
72403 ES: Greek or Russian Orthodox
72404 ES: Protestant (no further detail)
72405 ES: Church of England / Anglican
72406 ES: Baptist
72407 ES: Methodist
72408 ES: Presbyterian / Church of Scotland
72409 ES: United Reform Church / Congregational
72410 ES: Free Presbyterian
72411 ES: Hindu
72412 ES: Buddhist
72413 ES: Jewish
72414 ES: Islam / Muslim
72496 ES: Other
75201 SE: Swedish Church
75202 SE: Catholic Church
75203 SE: An Orthodox church or congregation (Russian, Greek or other)
75204 SE: Any independent church, Protestant (not Swedish Church)
75205 SE: Jewish congregation
75206 SE: Islamic community
75207 SE: Hindu community
75208 SE: Buddhist community
75296 SE: Other
75601 CH: Protestant reformed

75602 CH: Roman Catholic
75603 CH: Christian Catholic
75604 CH: Orthodox (greek, russian Church)
75605 CH: Jewish
75606 CH: Islamic
75607 CH: Buddhist
75608 CH: Hinduist
75696 CH: Other
79201 TR: Muslim
79202 TR: Jew
79203 TR: Gregorian (Armenian)
79204 TR: Greek Orthodox
79296 TR: Other
80401 UA: Ukrainian Orthodox Church - Moscow Patriarchy
80402 UA: Ukrainian Orthodox Church - Kyiv Patriarchy
80403 UA: Ukrainian Autocephalous Orthodox Church
80404 UA: Ukrainian Greek Catholic Church
80405 UA: Rome Catholic Church
80406 UA: Evangelic Christians-Baptists
80407 UA: Christians of Evangelic Faith
80408 UA: The Seventh Day Adventists
80409 UA: Evangelics
80410 UA: Charismatics
80411 UA: Jehovah's Witnesses
80412 UA: Judaism
80413 UA: Islam
80414 UA: Buddhism
80415 UA: Hinduism
80496 UA: Other
80701 MK: Christianity - Orthodox
80702 MK: Christianity - Catholicism
80703 MK: Christianity - Protestantism Please specify
80704 MK: Islam - (IRC Islamic Religious Community in R. of Macedonia)
80705 MK: Islam - (CB - Community of Bectesh)
80706 MK: Christianity - Jehovah` witnesses
80707 MK: Hebrew
80708 MK: Buddhism
80709 MK: Scientology
80710 MK: Hare Krishna
80796 MK: Other
82601 GB-GBN: Roman Catholic
82602 GB-GBN: Church of England
82603 GB-GBN: Church of Scotland
82604 GB-GBN: Baptist
82605 GB-GBN: Methodist
82606 GB-GBN: Buddhist
82607 GB-GBN: Hindu
82608 GB-GBN: Jewish

82609 GB-GBN: Muslim
82610 GB-GBN: Sikh
82696 GB-GBN: Other
90901 GB-NIR: Christian - no denomination
90902 GB-NIR: Roman Catholic
90903 GB-NIR: Anglican / Church of Ireland / Episcopalian
90904 GB-NIR: Baptist
90905 GB-NIR: Methodist
90906 GB-NIR: Presbyterian
90907 GB-NIR: Free Presbyterian
90908 GB-NIR: Brethren
90909 GB-NIR: United Reform Church (URC) / Congregational
90910 GB-NIR: Hindu
90911 GB-NIR: Jew
90912 GB-NIR: Islam / Muslim
90913 GB-NIR: Sikh
90914 GB-NIR: Buddhist
90996 GB-NIR: Other
91501 RS-KM: Serbian orthodox
91502 RS-KM: Papist
91503 RS-KM: Muslim
91504 RS-KM: Jewish
91505 RS-KM: Reformist
91506 RS-KM: Evangelistical
91507 RS-KM: Slovak evangelistical
91508 RS-KM: Adventist
91509 RS-KM: Jehovah's witnesses
91510 RS-KM: Baptist
91511 RS-KM: Muslim (Sunni)
91512 RS-KM: Muslim Siiti
91513 RS-KM: Christian Orthodox
91514 RS-KM: Christian Catholic
91596 RS-KM: Other

Note:

Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific categories (religious denominations).

This variable has been harmonized into v106.

Kosovo:

Computed from two different variables for Serbian and Albanian questionnaire (for further details see original language documentation of the national dataset).

v107 - did you belong to a religious denomination (Q24)

Q24

<IF RESPONDENT IS CURRENTLY A MEMBER (Q23=1), PLEASE ASK:>

Were you ever a member of another religious denomination?

<IF RESPONDENT IS CURRENTLY NOT A MEMBER (Q23=2), PLEASE ASK:>

Were you ever a member of a religious denomination?

<IF CODE 2, -1, -2: GO TO Q25>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

Austria:

Country specific filter was used that deviates from Master Questionnaire. Affected cases have been recoded from 7 'not applicable' into -5 'other missing'.

Denmark:

Question Q24 was split up into two questions (Q23b: DK07 and Q24: DK08) in Field Questionnaire. Programme Director computed v107 from DK07 and DK08 (see Danish dataset) .

Iceland:

In Field Questionnaire the additional category 3 'No, I never belonged to any' was implemented and the wording of category 2 deviated ('No, I have always been in the same' instead of 'No'). Original categories 2 and 3 were merged into standard category 2 'No'.

Moldova:

Filter of v107 was adjusted according to recoding of v108_cs into -3 'nap' (based on v106_cs and v108_cs).

Slovakia:

Country specific filter was (if v105 is not 1, v107 = 7 'nap') used that deviates from Master Questionnaire. Affected cases have been recoded from 7 'nap' into -5 'other missing'

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

v107 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v107	-5	-2	-1	1	2	Valid Sum
c_abrv						
	M	M	M			
AL		39	24	75 (5,1)	1396 (94,9)	1471 (100,0)
AM			3	86 (5,8)	1388 (94,2)	1474 (100,0)
AT	3	1		212 (14,1)	1294 (85,9)	1506 (100,0)
BA		97	4	23 (1,6)	1388 (98,4)	1411 (100,0)
BE		1		434 (28,8)	1073 (71,2)	1507 (100,0)
BG		41	4	29 (2,0)	1427 (98,0)	1456 (100,0)
BY				37 (2,5)	1463 (97,5)	1500 (100,0)
CH		19	1	251 (20,1)	1000 (79,9)	1251 (100,0)
CY				3 (0,3)	996 (99,7)	999 (100,0)
CY-TCC		2	1	1 (0,2)	491 (99,8)	492 (100,0)
CZ		108	6	75 (4,5)	1604 (95,5)	1679 (100,0)
DE		10	2	245 (12,1)	1782 (87,9)	2027 (100,0)
DK		1	1	142 (9,4)	1363 (90,6)	1505 (100,0)
EE		3	3	66 (4,4)	1446 (95,6)	1512 (100,0)
ES		4	1	236 (15,8)	1256 (84,2)	1492 (100,0)
FI		10	7	265 (23,7)	852 (76,3)	1117 (100,0)
FR		4		338 (22,6)	1159 (77,4)	1497 (100,0)
GB-GBN		5		291 (18,8)	1253 (81,2)	1544 (100,0)
GB-NIR		56	10	110 (25,6)	319 (74,4)	429 (100,0)
GE		2	2	41 (2,7)	1453 (97,3)	1494 (100,0)
GR			1	24 (1,6)	1473 (98,4)	1497 (100,0)
HR		49		61 (4,2)	1388 (95,8)	1449 (100,0)
HU		4	1	269 (17,9)	1238 (82,1)	1507 (100,0)
IE		57	8	89 (9,7)	827 (90,3)	916 (100,0)
IS		24	3	114 (14,6)	668 (85,4)	782 (100,0)
IT		160		150 (11,0)	1209 (89,0)	1359 (100,0)
LT		13	7	45 (3,0)	1434 (97,0)	1479 (100,0)
LU		10	2	275 (17,2)	1322 (82,8)	1597 (100,0)
LV		34	10	121 (8,3)	1341 (91,7)	1462 (100,0)
MD		3	8	83 (5,4)	1458 (94,6)	1541 (100,0)
ME		97	2	48 (3,4)	1370 (96,6)	1418 (100,0)
MK		38	10	34 (2,4)	1411 (97,6)	1445 (100,0)
MT		2		35 (2,3)	1460 (97,7)	1495 (100,0)
NL			1	519 (33,5)	1031 (66,5)	1550 (100,0)
NO			1	144 (13,2)	945 (86,8)	1089 (100,0)
PL		31	6	50 (3,5)	1392 (96,5)	1442 (100,0)
PT		6	2	130 (8,4)	1414 (91,6)	1544 (100,0)
RO		120	1	78 (5,7)	1290 (94,3)	1368 (100,0)
RS		151	1	22 (1,6)	1338 (98,4)	1360 (100,0)
RS-KM		42	8	44 (2,8)	1506 (97,2)	1550 (100,0)
RU		3	12	22 (1,5)	1453 (98,5)	1475 (100,0)
SE		52		282 (25,1)	840 (74,9)	1122 (100,0)
SI		10		99 (7,3)	1257 (92,7)	1356 (100,0)
SK	1152	13	1	58 (16,9)	285 (83,1)	343 (100,0)
TR		30	2	39 (1,7)	2256 (98,3)	2295 (100,0)
UA		2	17	88 (5,9)	1400 (94,1)	1488 (100,0)
Valid Sum				5883 (9,3)	57409 (90,7)	63292 (100,0)

v108 - did you belong to a religious denomination (Q24a) (standardized)

(ANOTHER) RELIGIOUS DENOMINATION - HARMONIZED VARIABLE

[Q24: Were you ever a member of (another) religious denomination?]

Q24a

<SHOW CARD 24A – ONE ANSWER ONLY>

Which one?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 roman catholic

2 protestant

3 free church/ non-conformist/ evangelical

4 jew

5 muslim

6 hindu

7 buddhist

8 orthodox

9 other, please specify (Write in):

Note:

Harmonized variable: country-specific categories have been recoded according to EVS common coding frame.

For country-specific variable, see v108_cs.

Moldova:

Respondents who answered v106_cs and v108_cs the same way have been recoded into -3 'not applicable'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v108 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v108	-3	-2	-1	1	2	3	4	5	6	7	8	9	Valid Sum
c_abrv	M	M	M										
AL	1459	6	2	7 (10,4)				38 (56,7)			13 (19,4)	9 (13,4)	67 (100,0)
AM	1441			5 (14,3)	1 (2,9)						20 (57,1)	9 (25,7)	35 (100,0)
AT	1298			180 (84,9)	22 (10,4)	1 (0,5)	1 (0,5)	1 (0,5)				7 (3,3)	212 (100,0)
BA	1489	5		5 (27,8)			2 (11,1)	4 (22,2)			7 (38,9)		18 (100,0)
BE	1073	1		408 (94,2)	3 (0,7)	4 (0,9)		7 (1,6)			1 (0,2)	10 (2,3)	433 (100,0)
BG	1471	6		1 (4,5)				4 (18,2)			13 (59,1)	4 (18,2)	22 (100,0)
BY	1463			2 (5,6)	14 (38,9)						20 (55,6)		36 (100,0)
CH	1020	4		129 (52,2)	95 (38,5)		1 (0,4)	1 (0,4)	1 (0,4)	7 (2,8)	3 (1,2)	10 (4,0)	247 (100,0)
CY	996	1									2 (100,0)		2 (100,0)

	v108	-3	-2	-1	1	2	3	4	5	6	7	8	9	Valid Sum
c_abrv														
CY-TCC		493	1											
CZ		1718	5	1	55 (78,6)	7 (10,0)	4 (5,7)		1 (1,4)			3 (4,3)		70 (100,0)
DE		1794	9		70 (29,7)	146 (61,9)	11 (4,7)		4 (1,7)			2 (0,8)	3 (1,3)	236 (100,0)
DK		1365	1		16 (11,3)	96 (67,6)			9 (6,3)	1 (0,7)	3 (2,1)		17 (12,0)	142 (100,0)
EE		1452			2 (3,0)	43 (64,2)						18 (26,9)	4 (6,0)	67 (100,0)
ES		1261			170 (72,0)	6 (2,5)			4 (1,7)			1 (0,4)	55 (23,3)	236 (100,0)
FI		869		2	1 (0,4)	250 (94,7)	4 (1,5)						9 (3,4)	264 (100,0)
FR		1163	1		315 (93,5)	11 (3,3)	3 (0,9)		6 (1,8)		1 (0,3)		1 (0,3)	337 (100,0)
GB-GBN		1259	4	2	51 (18,0)	201 (70,8)	1 (0,4)		5 (1,8)	3 (1,1)			23 (8,1)	284 (100,0)
GB-NIR		385	1		27 (24,8)	70 (64,2)	1 (0,9)						11 (10,1)	109 (100,0)
GE		1457	3		3 (7,9)				26 (68,4)			8 (21,1)	1 (2,6)	38 (100,0)
GR		1474			1 (4,2)				4 (16,7)			18 (75,0)	1 (4,2)	24 (100,0)
HR		1439	2		52 (89,7)				2 (3,4)			2 (3,4)	2 (3,4)	58 (100,0)
HU		1244			196 (72,9)	66 (24,5)	1 (0,4)						6 (2,2)	269 (100,0)
IE		896	4		66 (79,5)	13 (15,7)							4 (4,8)	83 (100,0)
IS		694			2 (1,8)	82 (72,6)	19 (16,8)				2 (1,8)		8 (7,1)	113 (100,0)
IT		1369	5		138 (95,2)	2 (1,4)	1 (0,7)		1 (0,7)			1 (0,7)	2 (1,4)	145 (100,0)
LT		1454			40 (87,0)							4 (8,7)	2 (4,3)	46 (100,0)
LU		1334	7		227 (84,7)	18 (6,7)	8 (3,0)		2 (0,7)			5 (1,9)	8 (3,0)	268 (100,0)
LV		1385	10		25 (22,5)	47 (42,3)						37 (33,3)	2 (1,8)	111 (100,0)
MD		1492										53 (89,8)	6 (10,2)	59 (100,0)
ME		1468	17		5 (16,7)				2 (6,7)			21 (70,0)	2 (6,7)	30 (100,0)
MK		1462	1		2 (6,5)	1 (3,2)			3 (9,7)			18 (58,1)	7 (22,6)	31 (100,0)
MT		1462			24 (70,6)	8 (23,5)	1 (2,9)						1 (2,9)	34 (100,0)
NL		1033	3	1	252 (48,9)	160 (31,1)	77 (15,0)		2 (0,4)	2 (0,4)	1 (0,2)		21 (4,1)	515 (100,0)
NO		946			5 (3,5)	106 (74,1)	15 (10,5)				1 (0,7)		16 (11,2)	143 (100,0)
PL		1429	6		39 (88,6)				2 (4,5)			1 (2,3)	2 (4,5)	44 (100,0)
PT		1423	11		114 (95,8)	2 (1,7)							3 (2,5)	119 (100,0)
RO		1411	22		11 (19,3)	4 (7,0)						37 (64,9)	5 (8,8)	57 (100,0)
RS		1490	3		6 (30,0)							14 (70,0)		20 (100,0)
RS-KM		1557	18		3 (11,5)				22 (84,6)			1 (3,8)		26 (100,0)
RU		1468	3	2	1 (5,6)				1 (5,6)			16 (88,9)		18 (100,0)
SE		892	17	2	15 (5,7)	203 (77,2)	19 (7,2)	1 (0,4)	6 (2,3)			11 (4,2)	8 (3,0)	263 (100,0)
SI		1268			89 (90,8)	1 (1,0)			2 (2,0)			3 (3,1)	3 (3,1)	98 (100,0)
SK		1451			50 (84,7)	8 (13,6)						1 (1,7)		59 (100,0)
TR		2287	19						20 (100,0)					20 (100,0)
UA		1419	3	9	3 (3,9)	5 (6,6)						54 (71,1)	14 (18,4)	76 (100,0)
Valid Sum					2813 (50,4)	1691 (30,3)	159 (2,8)	16 (0,3)	179 (3,2)	7 (0,1)	15 (0,3)	405 (7,3)	299 (5,4)	5584 (100,0)

v108_cs - did you belong to a religious denomination (Q24a)

[Q24: Were you ever a member of (another) religious denomination?]

Q24a

SHOW CARD 24A – ONE ANSWER ONLY

Which one?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

801 AL: Muslim (Sunni)

802 AL: Muslim Siiti

803 AL: Christian Orthodox

804 AL: Christian Catholic

805 AL: Evangelistical

806 AL: Baptist

807 AL: Jehovah's witnesses

896 AL: Other

4001 AT: Roman catholic

4002 AT: Protestant (without independent churches)

4003 AT: Independent church

4004 AT: Orthodox/greek-oriental orthodox

4005 AT: Non-roman catholic (e.g. greek-catholic)

4006 AT: Old catholic

4007 AT: Other christian denomination

4008 AT: Jewish

4009 AT: Moslem

4010 AT: Buddhist

4011 AT: Hindu

4012 AT: Jehovahs Witnesses

4096 AT: Other

5101 AM: Armenian Apostolic Church

5102 AM: Orthodox

5103 AM: Catholic

5104 AM: Protestant

5105 AM: Muslim

5106 AM: Yezidian

5107 AM: Wintness of juhova

5108 AM: Evangelical

5109 AM: Mormon

5110 AM: Krishna

5118 AM: The fifty's

5196 AM: Other

5601 BE: Roman Catholic Church

5602 BE: Protestant Church in Belgium

5603 BE: Evangelic Christians
5604 BE: Anglican Church
5605 BE: Orthodox Church
5606 BE: Jewish Church
5607 BE: Islamic religion
5696 BE: Other
7001 BA: Serbian ortodox
7002 BA: Roman Catholic
7003 BA: Muslim
7004 BA: Jewish
7005 BA: Reformist
7006 BA: Evangelistical
7007 BA: Slovak evangelistical
7008 BA: Adventist
7009 BA: Jehovah's witnesses
7010 BA: Baptist
7096 BA: Other
10001 BG: Orthodox
10002 BG: Muslim
10003 BG: Catholic
10004 BG: Protestant
10005 BG: Jewish
10006 BG: Buddhist
10096 BG: Other
11201 BY: Orthodox Church
11202 BY: Christians of Evangelical Belief (pentecostals)
11203 BY: Roman Catholic Church
11204 BY: Evangelical Christian Baptists
11205 BY: Seventh-Day Adventists
11206 BY: Christians of the Whole Gospel
11207 BY: Old Believers Church
11208 BY: Judaic religion (Judaism)
11209 BY: Lutheran Church
11210 BY: Jehovah's Witnesses
11211 BY: Moslem religion (Islam)
11212 BY: New Apostolic Church
11213 BY: Progressive Judaism
11214 BY: Greek Catholic Church (uniats)
11296 BY: Other
19101 HR: The Roman Catholic Church
19102 HR: The Greek-Catholic Church
19103 HR: The Serbian Orthodox Church
19104 HR: The Jewish Community of Zagreb
19105 HR: The Evangelic Church
19106 HR: The evangelical Church in Croatia (Pentecostal)
19107 HR: Union of Baptists Churches in the Republic of Croatian
19108 HR: Croatian – Slovenian Conference of the Seventh – Day Adventists Church
19109 HR: Jehovah's Witnesses

19110 HR: Muslim (Islamic Community in Croatia)
19196 HR: Other
19601 CY: Christian Orthodox
19602 CY: Catholics
19603 CY: Protestants
19604 CY: Christians of the Armenian Church
19605 CY: Muslims
19606 CY: Buddhists
19696 CY: Other
19701 CY-TCC: Muslim
19702 CY-TCC: Jewish
19703 CY-TCC: Armenian
19704 CY-TCC: Greek Orthodox
19705 CY-TCC: Maronite
19706 CY-TCC: Protestant
19707 CY-TCC: Catholic
19796 CY-TCC: Other
20301 CZ: Catholic (Roman)
20302 CZ: Evangelical Church of Czech Brethren
20303 CZ: Evangelic (Hussite Church)
20304 CZ: Evangelic - generally
20305 CZ: Jewish
20306 CZ: Muslim
20307 CZ: Greek Catholic
20308 CZ: Jehova's Witnesses
20309 CZ: Orthodox Christian religion
20310 CZ: Other Christian Church
20311 CZ: Other Church
20396 CZ: Other
20801 DK: Roman Catholic
20802 DK: Evangelical Lutheran Church of Denmark
20803 DK: Jehovahs Witnesses, Seventh Day Adventists etc.
20804 DK: Jewish
20805 DK: Muslim
20806 DK: Hindu
20807 DK: Buddhist
20896 DK: Other
23301 EE: Lutheran
23302 EE: Orthodox (Russian, Moscow)
23303 EE: Orthodox (Constantinople)
23304 EE: Catholic
23305 EE: Judaist
23306 EE: Moslem
23396 EE: Other
24601 FI: Evangelical Lutheran Church
24602 FI: Orthodox Church
24603 FI: Roman Catholic Church
24604 FI: Pentecostal Church

24605 FI: Free Church
24606 FI: Jehovah's Witness
24607 FI: Judaism
24608 FI: Islam
24696 FI: Other
25001 FR: Catholique
25002 FR: Protestante
25003 FR: Juive
25004 FR: Musulmane
25005 FR: Hindoue
25006 FR: Bouddhiste
25007 FR: Orthodoxe
25017 FR: Témoin de Jéhova
25096 FR: Une autre religion
26801 GE: Orthodox
26802 GE: Catholic
26803 GE: Gregorian/Armenian Apostolic
26804 GE: Protestant
26805 GE: Jewish
26806 GE: Muslim
26807 GE: Jehovah witness
26808 GE: Sun-cult
26809 GE: Baptist
26896 GE: Other
27601 DE: Roman Catholic Church
27602 DE: Protestant Church without Free Churches
27603 DE: Protestant Free Churches
27604 DE: Greek-Orthodox Church
27605 DE: Russian-Orthodox Church
27606 DE: Muslim
27696 DE: Other
30001 GR: Christian Orthodox
30002 GR: Catholics
30003 GR: Protestants
30004 GR: Christians of the Armenian denomination
30005 GR: Muslims
30006 GR: Believing in the 12 Greek Gods of acient Greece
30007 GR: Buddhist
30096 GR: Other
34801 HU: Roman Catholic
34802 HU: Greek Catholic, Armenian Catholic
34803 HU: Calvinist
34804 HU: Lutheran
34805 HU: Orthodox
34806 HU: Jewish
34807 HU: Faith Church
34808 HU: Witnesses of Jehova
34809 HU: Krishna Consciousness

34896 HU: Other
35201 IS: Lutheran Church of Iceland
35202 IS: Roman Catholic Church
35203 IS: Reykjavik Independent Church
35204 IS: Reykjavik Free Church
35205 IS: Hafnarfjörður Free Church
35206 IS: Pentecostal Church
35207 IS: Jehova's Witnesses
35208 IS: Bahá'i Community
35209 IS: Asa Faith Society
35210 IS: The Cross
35211 IS: The Way, Free Church
35212 IS: Buddhist Association of Iceland
35213 IS: Muslim Association of Iceland
35296 IS: Other
37201 IE: Roman Catholic
37202 IE: Church of Ireland
37203 IE: Presbyterian
37204 IE: Methodist
37205 IE: Orthodox
37206 IE: Jewish
37207 IE: Muslim
37296 IE: Other
38001 IT: Cattolica romana
38002 IT: Testimoni di Geova
38003 IT: Denom. protestanti
38004 IT: Chiese ortodosse
38005 IT: Musulmana
38006 IT: Induista
38007 IT: Buddista
38008 IT: Ebraica
38096 IT: Other
42801 LV: Catholic
42802 LV: Lutheran
42803 LV: Orthodox
42804 LV: Baptist
42805 LV: Old believers
42806 LV: Pentacostal church
42807 LV: Seventh day adventist
42808 LV: Methodist church
42896 LV: Other
44001 LT: Catholic
44002 LT: Orthodox
44003 LT: Old Believers
44004 LT: Evangelical Lutherans
44005 LT: Evangelical Reformats
44006 LT: Judaism
44007 LT: Islam/Muslim

44096 LT: Other
44201 LU: Anglican
44202 LU: Baha'i
44203 LU: Catholic
44204 LU: Jewish
44205 LU: Muslim
44206 LU: New-apostolic church
44207 LU: Orthodox
44208 LU: Protestant
44209 LU: Jehovah witnesses
44296 LU: Other
47001 MT: Roman Catholic
47002 MT: Church of England
47003 MT: Free Church / Non-Conformist / Evangelical
47004 MT: Jewish
47005 MT: Muslim
47006 MT: Hindu
47007 MT: Buddhist
47008 MT: Orthodox
47011 MT: Unification Church
47096 MT: Other
49801 MD: Orthodox 'old style'
49802 MD: Orthodox 'new style'
49803 MD: Catholic
49804 MD: Protestant
49805 MD: Jewish
49896 MD: Other
49901 ME: Islamic
49902 ME: Judaism
49903 ME: Catholic
49904 ME: Serbian Orthodox
49905 ME: Protestant
49906 ME: Pro-oriental cults
49907 ME: Montenegrin Orthodox
49996 ME: Other
52801 NL: Rooms Katholiek
52802 NL: Protestantse Kerk Nederland (voorheen Hervormd)
52803 NL: Protestantse Kerk Nederland (voorheen Gereformeerd)
52804 NL: Protestantse Kerk Nederland (voorheen Luthers)
52805 NL: Protestantse Kerk Nederland (niet nader gespecificeerd)
52806 NL: Overig Protestant
52807 NL: Islam
52808 NL: Jodendom
52809 NL: Hindoeïsme
52810 NL: Boeddhisme
52896 NL: Other
57801 NO: The Roman-Catholic Church
57802 NO: The Church of Norway

57803 NO: The Orthodox Church, Russian, Greek or other
57804 NO: Judaism
57805 NO: Islam
57806 NO: Hinduism
57807 NO: Buddhism
57808 NO: Free churches, Protestant church societies not part of the Church of Norway
57896 NO: Other
61601 PL: Roman-catholic
61602 PL: Orthodox
61603 PL: Jehovahs Witness
61604 PL: Protestant
61605 PL: Evangelical
61606 PL: Greek-Catholic
61607 PL: Old-catholic
61608 PL: Jewish
61609 PL: Muslim
61610 PL: Buddhism
61696 PL: Other
62001 PT: Catholic
62002 PT: Protestant
62003 PT: Islamic
62004 PT: Hindu
62005 PT: Jewish
62096 PT: Other
64201 RO: Orthodox Church
64202 RO: Greek Catholic Church
64203 RO: Roman Catholic Church
64204 RO: Protestant Church
64205 RO: Jew
64206 RO: Muslims
64207 RO: New Protestant Churches (Adventist, Baptist, Jehova Whitneses etc.)
64296 RO: Other
64301 RU: Orthodoxy
64302 RU: Catholicism
64303 RU: Protestantism
64304 RU: Islam
64305 RU: Judaism
64306 RU: Buddhism
64307 RU: Hinduism
64396 RU: Other
68801 RS: Serbian ortodox
68802 RS: Roman Catholic
68803 RS: Muslim
68804 RS: Jewish
68805 RS: Reformist
68806 RS: Evangelistical
68807 RS: Slovak evangelistical
68808 RS: Adventist

68809 RS: Jehovah's witnesses
68810 RS: Baptist
68896 RS: Other
70301 SK: Roman catholic
70302 SK: Lutheran
70303 SK: Greek Catholic
70304 SK: Calvinist (Reform protestant)
70305 SK: Orthodox
70306 SK: Jehovah Witnesses
70307 SK: Jew
70308 SK: Other Protestant
70309 SK: Other Christian
70310 SK: Muslim
70311 SK: Buddhist
70312 SK: Hindu
70396 SK: Other
70501 SI: Roman catholic
70502 SI: Protestant
70503 SI: Orthodox
70504 SI: Other christian
70505 SI: Islam
70509 SI: Other eastern
70596 SI: Other
72401 ES: Christian - no denomination
72402 ES: Roman Catholic
72403 ES: Greek or Russian Orthodox
72404 ES: Protestant (no further detail)
72405 ES: Church of England / Anglican
72406 ES: Baptist
72407 ES: Methodist
72408 ES: Presbyterian / Church of Scotland
72409 ES: United Reform Church / Congregational
72410 ES: Free Presbyterian
72411 ES: Hindu
72412 ES: Buddhist
72413 ES: Jewish
72414 ES: Islam / Muslim
72496 ES: Other
75201 SE: Swedish Church
75202 SE: Catholic Church
75203 SE: An Orthodox church or congregation (Russian, Greek or other)
75204 SE: Any independent church, Protestant (not Swedish Church)
75205 SE: Jewish congregation
75206 SE: Islamic community
75207 SE: Hindu community
75208 SE: Buddhist community
75296 SE: Other
75601 CH: Protestant reformed

75602 CH: Roman Catholic
75603 CH: Christian Catholic
75604 CH: Orthodox (greek, russian Church)
75605 CH: Jewish
75606 CH: Islamic
75607 CH: Buddhist
75608 CH: Hinduist
75696 CH: Other
79201 TR: Muslim
79202 TR: Jew
79203 TR: Gregorian (Armenian)
79204 TR: Greek Orthodox
79296 TR: Other
80401 UA: Ukrainian Orthodox Church - Moscow Patriarchy
80402 UA: Ukrainian Orthodox Church - Kyiv Patriarchy
80403 UA: Ukrainian Autocephalous Orthodox Church
80404 UA: Ukrainian Greek Catholic Church
80405 UA: Rome Catholic Church
80406 UA: Evangelic Christians-Baptists
80407 UA: Christians of Evangelic Faith
80408 UA: The Seventh Day Adventists
80409 UA: Evangelics
80410 UA: Charismatics
80411 UA: Jehovah's Witnesses
80412 UA: Judaism
80413 UA: Islam
80414 UA: Buddhism
80415 UA: Hinduism
80496 UA: Other
80701 MK: Christianity - Orthodox
80702 MK: Christianity - Catholicism
80703 MK: Christianity - Protestantism Please specify
80704 MK: Islam - (IRC Islamic Religious Community in R. of Macedonia)
80705 MK: Islam - (CB - Community of Bectesh)
80706 MK: Christianity - Jehovah` witnesses
80707 MK: Hebrew
80708 MK: Buddhism
80709 MK: Scientology
80710 MK: Hare Krishna
80796 MK: Other
82601 GB-GBN: Roman Catholic
82602 GB-GBN: Church of England
82603 GB-GBN: Church of Scotland
82604 GB-GBN: Baptist
82605 GB-GBN: Methodist
82606 GB-GBN: Buddhist
82607 GB-GBN: Hindu
82608 GB-GBN: Jewish

82609 GB-GBN: Muslim
82610 GB-GBN: Sikh
82696 GB-GBN: Other
90901 GB-NIR: Christian - no denomination
90902 GB-NIR: Roman Catholic
90903 GB-NIR: Anglican / Church of Ireland / Episcopalian
90904 GB-NIR: Baptist
90905 GB-NIR: Methodist
90906 GB-NIR: Presbyterian
90907 GB-NIR: Free Presbyterian
90908 GB-NIR: Brethren
90909 GB-NIR: United Reform Church (URC) / Congregational
90910 GB-NIR: Hindu
90911 GB-NIR: Jew
90912 GB-NIR: Islam / Muslim
90913 GB-NIR: Sikh
90914 GB-NIR: Buddhist
90996 GB-NIR: Other
91501 RS-KM: Serbian orthodox
91502 RS-KM: Papist
91503 RS-KM: Muslim
91504 RS-KM: Jewish
91505 RS-KM: Reformist
91506 RS-KM: Evangelistical
91507 RS-KM: Slovak evangelistical
91508 RS-KM: Adventist
91509 RS-KM: Jehovah's witnesses
91510 RS-KM: Baptist
91511 RS-KM: Muslim (Sunni)
91512 RS-KM: Muslim Siiti
91513 RS-KM: Christian Orthodox
91514 RS-KM: Christian Catholic
91596 RS-KM: Other

Note:

Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific categories (religious denominations).

This variable has been harmonized into v108.

Kosovo:

Computed from two different variables for Serbian and Albanian questionnaire (for further details see original language documentation of the national dataset).

v109 - how often attend religious services (Q25)

Q25

<ASK ALL>

<SHOW CARD 25 – READ OUT – CODE ONE ANSWER ONLY>

Apart from weddings, funerals and christenings, about how often do you attend religious services these days?

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 more than once a week
- 2 once a week
- 3 once a month
- 4 only on specific holy days
- 5 once a year
- 6 less often
- 7 never, practically never

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories, interviewer instruction).

Comparable questions: WVS 1995 (v181), WVS 2000 (v185).

v109 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v109	-2	-1	1	2	3	4	5	6	7	Valid Sum
c_abrv											
		M	M								
AL		16	34	46 (3,1)	95 (6,4)	75 (5,1)	444 (29,9)	75 (5,1)	119 (8,0)	631 (42,5)	1485 (100,0)
AM		7	12	44 (3,0)	189 (13,0)	369 (25,3)	435 (29,9)	118 (8,1)	173 (11,9)	129 (8,9)	1457 (100,0)
AT		1	5	35 (2,3)	215 (14,3)	186 (12,4)	348 (23,1)	68 (4,5)	169 (11,2)	483 (32,1)	1504 (100,0)
BA		12	16	157 (10,6)	313 (21,1)	201 (13,5)	346 (23,3)	70 (4,7)	225 (15,2)	173 (11,6)	1485 (100,0)
BE				20 (1,3)	141 (9,4)	122 (8,1)	220 (14,6)	127 (8,4)	105 (7,0)	771 (51,2)	1506 (100,0)
BG		9	11	18 (1,2)	66 (4,5)	140 (9,5)	684 (46,2)	85 (5,7)	121 (8,2)	367 (24,8)	1481 (100,0)
BY		1	8	18 (1,2)	89 (6,0)	186 (12,5)	533 (35,7)	161 (10,8)	153 (10,3)	352 (23,6)	1492 (100,0)
CH		12	3	28 (2,2)	100 (8,0)	118 (9,4)	184 (14,6)	108 (8,6)	236 (18,8)	483 (38,4)	1257 (100,0)
CY		1	1	47 (4,7)	218 (21,8)	248 (24,8)	366 (36,7)	37 (3,7)	26 (2,6)	56 (5,6)	998 (100,0)
CY-TCC		4	3	27 (5,5)	52 (10,7)	22 (4,5)	126 (25,9)	36 (7,4)	17 (3,5)	207 (42,5)	487 (100,0)
CZ		39	20	43 (2,5)	101 (5,8)	73 (4,2)	162 (9,3)	120 (6,9)	217 (12,5)	1019 (58,7)	1735 (100,0)
DE		6	7	22 (1,1)	155 (7,7)	253 (12,5)	458 (22,6)	124 (6,1)	299 (14,8)	714 (35,3)	2025 (100,0)
DK		1	1	14 (0,9)	26 (1,7)	105 (7,0)	466 (30,9)	230 (15,3)	165 (11,0)	500 (33,2)	1506 (100,0)
EE		3	7	15 (1,0)	41 (2,7)	83 (5,5)	291 (19,3)	194 (12,9)	185 (12,3)	700 (46,4)	1509 (100,0)
ES		4	1	47 (3,2)	210 (14,1)	105 (7,0)	207 (13,9)	39 (2,6)	139 (9,3)	744 (49,9)	1491 (100,0)
FI			14	12 (1,1)	36 (3,2)	66 (5,9)	182 (16,3)	166 (14,8)	268 (23,9)	390 (34,8)	1120 (100,0)
FR		1	1	17 (1,1)	76 (5,1)	84 (5,6)	213 (14,2)	121 (8,1)	79 (5,3)	908 (60,6)	1498 (100,0)
GB-GBN		3	6	66 (4,3)	126 (8,2)	104 (6,7)	110 (7,1)	127 (8,2)	137 (8,9)	871 (56,5)	1541 (100,0)
GB-NIR		1	1	51 (10,3)	149 (30,2)	46 (9,3)	25 (5,1)	34 (6,9)	61 (12,4)	127 (25,8)	493 (100,0)
GE		6	6	86 (5,8)	223 (15,0)	258 (17,4)	523 (35,2)	37 (2,5)	180 (12,1)	179 (12,0)	1486 (100,0)
GR		1	2	45 (3,0)	232 (15,5)	318 (21,3)	670 (44,8)	78 (5,2)	41 (2,7)	112 (7,5)	1496 (100,0)
HR		12	6	64 (4,3)	301 (20,3)	243 (16,4)	331 (22,4)	79 (5,3)	221 (14,9)	241 (16,3)	1480 (100,0)

	v109	-2	-1	1	2	3	4	5	6	7	Valid Sum
c_abrv											
HU		2		12 (0,8)	124 (8,2)	97 (6,4)	337 (22,3)	63 (4,2)	224 (14,8)	655 (43,3)	1512 (100,0)
IE		4	2	81 (8,3)	309 (31,7)	134 (13,7)	102 (10,5)	88 (9,0)	113 (11,6)	149 (15,3)	976 (100,0)
IS		15		11 (1,4)	20 (2,5)	66 (8,3)	197 (24,9)	121 (15,3)	72 (9,1)	305 (38,5)	792 (100,0)
IT		29		133 (8,9)	367 (24,6)	245 (16,4)	395 (26,5)	69 (4,6)	47 (3,2)	235 (15,8)	1491 (100,0)
LT		15	3	24 (1,6)	150 (10,1)	202 (13,6)	630 (42,6)	91 (6,1)	177 (12,0)	206 (13,9)	1480 (100,0)
LU		8	4	45 (2,8)	164 (10,3)	157 (9,8)	378 (23,7)	118 (7,4)	114 (7,1)	621 (38,9)	1597 (100,0)
LV		3	8	18 (1,2)	70 (4,7)	158 (10,6)	379 (25,3)	212 (14,2)	210 (14,0)	449 (30,0)	1496 (100,0)
MD		4	4	46 (3,0)	161 (10,4)	245 (15,9)	752 (48,8)	150 (9,7)	82 (5,3)	106 (6,9)	1542 (100,0)
ME		13	16	28 (1,9)	66 (4,4)	121 (8,1)	432 (29,1)	108 (7,3)	403 (27,1)	328 (22,1)	1486 (100,0)
MK		8	5	70 (4,7)	121 (8,2)	179 (12,1)	705 (47,6)	89 (6,0)	190 (12,8)	127 (8,6)	1481 (100,0)
MT			2	385 (25,8)	765 (51,2)	70 (4,7)	60 (4,0)	27 (1,8)	61 (4,1)	127 (8,5)	1495 (100,0)
NL			2	86 (5,5)	151 (9,7)	132 (8,5)	218 (14,0)	150 (9,7)	94 (6,1)	721 (46,5)	1552 (100,0)
NO		1		29 (2,7)	33 (3,0)	78 (7,2)	261 (24,0)	120 (11,0)	128 (11,8)	440 (40,4)	1089 (100,0)
PL		13	26	112 (7,8)	652 (45,2)	268 (18,6)	247 (17,1)	28 (1,9)	49 (3,4)	85 (5,9)	1441 (100,0)
PT		5	11	56 (3,6)	301 (19,6)	206 (13,4)	246 (16,0)	69 (4,5)	273 (17,8)	384 (25,0)	1535 (100,0)
RO		16	23	91 (6,3)	319 (22,0)	285 (19,7)	544 (37,5)	95 (6,6)	53 (3,7)	63 (4,3)	1450 (100,0)
RS		7	11	24 (1,6)	85 (5,7)	205 (13,7)	512 (34,2)	111 (7,4)	266 (17,8)	292 (19,5)	1495 (100,0)
RS-KM		20	15	134 (8,6)	384 (24,5)	262 (16,7)	599 (38,3)	36 (2,3)	66 (4,2)	85 (5,4)	1566 (100,0)
RU		11	35	16 (1,1)	61 (4,2)	126 (8,7)	387 (26,8)	137 (9,5)	146 (10,1)	570 (39,5)	1443 (100,0)
SE		16	13	8 (0,7)	45 (3,9)	34 (3,0)	88 (7,7)	177 (15,5)	150 (13,1)	643 (56,2)	1145 (100,0)
SI		7	2	32 (2,4)	201 (14,8)	113 (8,3)	347 (25,6)	82 (6,0)	107 (7,9)	476 (35,1)	1358 (100,0)
SK		17	3	137 (9,2)	379 (25,4)	143 (9,6)	220 (14,8)	71 (4,8)	164 (11,0)	376 (25,2)	1490 (100,0)
TR		36	9	395 (17,3)	442 (19,4)	73 (3,2)	656 (28,7)	71 (3,1)	46 (2,0)	599 (26,2)	2282 (100,0)
UA		3	14	32 (2,1)	152 (10,2)	177 (11,9)	603 (40,4)	138 (9,3)	80 (5,4)	309 (20,7)	1491 (100,0)
Valid Sum				2927 (4,5)	8676 (13,3)	7181 (11,0)	16619 (25,5)	4655 (7,1)	6651 (10,2)	18508 (28,4)	65217 (100,0)

v110 - how often attend religious services 12 years old (Q26)

Q26

<SHOW CARD 26 – READ OUT AND CODE ONE ANSWER ONLY>

Apart from weddings, funerals and christenings, about how often did you attend religious services when you were 12 years old?

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 more than once a week
- 2 once a week
- 3 once a month
- 4 only on specific holy days
- 5 once a year
- 6 less often
- 7 never, practically never

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories, interviewer instruction).

v110 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v110	-2	-1	1	2	3	4	5	6	7	Valid Sum
c_abrv											
		M	M								
AL	20	127	25 (1,8)	57 (4,1)	46 (3,3)	275 (19,8)	31 (2,2)	60 (4,3)	892 (64,4)	1386 (100,0)	
AM	14	97	56 (4,1)	165 (12,1)	208 (15,2)	343 (25,1)	110 (8,0)	221 (16,2)	264 (19,3)	1367 (100,0)	
AT		33	117 (7,9)	576 (39,0)	185 (12,5)	284 (19,2)	34 (2,3)	112 (7,6)	168 (11,4)	1476 (100,0)	
BA	21	38	219 (15,1)	365 (25,1)	144 (9,9)	281 (19,3)	49 (3,4)	199 (13,7)	196 (13,5)	1453 (100,0)	
BE		2	211 (14,0)	698 (46,4)	129 (8,6)	107 (7,1)	59 (3,9)	40 (2,7)	261 (17,3)	1505 (100,0)	
BG	15	76	14 (1,0)	77 (5,5)	65 (4,6)	419 (29,7)	58 (4,1)	168 (11,9)	609 (43,2)	1410 (100,0)	
BY		59	13 (0,9)	74 (5,1)	83 (5,8)	388 (26,9)	115 (8,0)	152 (10,6)	615 (42,7)	1440 (100,0)	
CH	11	21	157 (12,7)	517 (41,7)	198 (16,0)	92 (7,4)	31 (2,5)	84 (6,8)	160 (12,9)	1239 (100,0)	
CY		15	113 (11,5)	525 (53,4)	174 (17,7)	133 (13,5)	8 (0,8)	5 (0,5)	26 (2,6)	984 (100,0)	
CY-TCC	5	21	56 (12,0)	44 (9,4)	23 (4,9)	108 (23,1)	23 (4,9)	27 (5,8)	186 (39,8)	467 (100,0)	
CZ	39	26	54 (3,1)	235 (13,6)	81 (4,7)	149 (8,6)	76 (4,4)	215 (12,4)	917 (53,1)	1727 (100,0)	
DE	11	38	99 (5,0)	626 (31,5)	340 (17,1)	272 (13,7)	70 (3,5)	188 (9,5)	393 (19,8)	1988 (100,0)	
DK	1	10	17 (1,1)	79 (5,3)	224 (15,0)	361 (24,1)	155 (10,4)	135 (9,0)	525 (35,1)	1496 (100,0)	
EE	4	32	4 (0,3)	44 (3,0)	51 (3,4)	222 (15,0)	112 (7,5)	122 (8,2)	929 (62,6)	1484 (100,0)	
ES	7	43	138 (9,5)	669 (46,2)	111 (7,7)	128 (8,8)	17 (1,2)	91 (6,3)	294 (20,3)	1448 (100,0)	
FI		54	20 (1,9)	48 (4,4)	60 (5,6)	293 (27,1)	191 (17,7)	223 (20,6)	245 (22,7)	1080 (100,0)	
FR	1	3	143 (9,5)	656 (43,8)	106 (7,1)	109 (7,3)	51 (3,4)	34 (2,3)	399 (26,6)	1498 (100,0)	
GB-GBN	6	18	221 (14,5)	533 (35,0)	100 (6,6)	93 (6,1)	49 (3,2)	82 (5,4)	447 (29,3)	1525 (100,0)	
GB-NIR	1	5	101 (20,7)	283 (58,0)	30 (6,1)	13 (2,7)	6 (1,2)	12 (2,5)	43 (8,8)	488 (100,0)	
GE	5	56	36 (2,5)	75 (5,2)	72 (5,0)	341 (23,7)	70 (4,9)	264 (18,4)	580 (40,3)	1438 (100,0)	
GR	2	6	93 (6,2)	646 (43,4)	315 (21,1)	312 (20,9)	35 (2,3)	25 (1,7)	64 (4,3)	1490 (100,0)	
HR	10	21	264 (18,0)	675 (46,0)	141 (9,6)	117 (8,0)	28 (1,9)	85 (5,8)	157 (10,7)	1467 (100,0)	
HU	3	15	70 (4,7)	524 (35,1)	102 (6,8)	202 (13,5)	27 (1,8)	115 (7,7)	453 (30,3)	1493 (100,0)	
IE	6	12	131 (13,6)	683 (70,9)	29 (3,0)	28 (2,9)	20 (2,1)	33 (3,4)	40 (4,1)	964 (100,0)	

c_abrv	v110	-2	-1	1	2	3	4	5	6	7	Valid Sum
IS		6	9	22 (2,8)	84 (10,6)	121 (15,3)	183 (23,1)	115 (14,5)	56 (7,1)	212 (26,7)	793 (100,0)
IT		13	27	431 (29,1)	715 (48,3)	148 (10,0)	107 (7,2)	26 (1,8)	14 (0,9)	38 (2,6)	1479 (100,0)
LT		31	97	42 (3,1)	210 (15,3)	257 (18,8)	516 (37,7)	57 (4,2)	106 (7,7)	182 (13,3)	1370 (100,0)
LU		6	16	399 (25,1)	683 (43,0)	109 (6,9)	103 (6,5)	31 (2,0)	50 (3,1)	213 (13,4)	1588 (100,0)
LV		12	51	14 (1,0)	98 (6,8)	110 (7,6)	265 (18,4)	121 (8,4)	155 (10,7)	680 (47,1)	1443 (100,0)
MD		11	82	57 (3,9)	231 (15,8)	219 (15,0)	526 (36,1)	159 (10,9)	77 (5,3)	190 (13,0)	1459 (100,0)
ME		20	119	43 (3,1)	67 (4,9)	60 (4,4)	285 (20,7)	64 (4,6)	396 (28,8)	462 (33,6)	1377 (100,0)
MK		15	116	45 (3,3)	90 (6,6)	109 (8,0)	610 (44,9)	104 (7,6)	241 (17,7)	161 (11,8)	1360 (100,0)
MT		1	8	870 (58,5)	562 (37,8)	13 (0,9)	10 (0,7)	4 (0,3)	9 (0,6)	19 (1,3)	1487 (100,0)
NL			1	249 (16,0)	540 (34,8)	127 (8,2)	113 (7,3)	80 (5,2)	51 (3,3)	392 (25,3)	1552 (100,0)
NO		7		24 (2,2)	94 (8,7)	114 (10,5)	328 (30,3)	145 (13,4)	70 (6,5)	307 (28,4)	1082 (100,0)
PL		12	73	264 (18,9)	931 (66,7)	108 (7,7)	58 (4,2)	2 (0,1)	6 (0,4)	26 (1,9)	1395 (100,0)
PT		8	56	113 (7,6)	807 (54,2)	114 (7,7)	139 (9,3)	18 (1,2)	107 (7,2)	190 (12,8)	1488 (100,0)
RO		10	107	125 (9,1)	490 (35,7)	237 (17,3)	394 (28,7)	44 (3,2)	29 (2,1)	52 (3,8)	1371 (100,0)
RS		18	75	57 (4,0)	133 (9,4)	115 (8,1)	399 (28,1)	78 (5,5)	251 (17,7)	387 (27,3)	1420 (100,0)
RS-KM		26	99	73 (4,9)	173 (11,7)	370 (25,1)	652 (44,2)	33 (2,2)	71 (4,8)	104 (7,0)	1476 (100,0)
RU		8	128	10 (0,7)	29 (2,1)	43 (3,2)	223 (16,5)	67 (4,9)	95 (7,0)	888 (65,5)	1355 (100,0)
SE		10	48	13 (1,2)	80 (7,2)	59 (5,3)	133 (11,9)	176 (15,8)	131 (11,7)	524 (47,0)	1116 (100,0)
SI		6	7	142 (10,5)	721 (53,2)	88 (6,5)	73 (5,4)	16 (1,2)	56 (4,1)	258 (19,1)	1354 (100,0)
SK		26	21	240 (16,4)	614 (42,0)	98 (6,7)	110 (7,5)	24 (1,6)	106 (7,2)	271 (18,5)	1463 (100,0)
TR		44	48	445 (19,9)	318 (14,2)	92 (4,1)	607 (27,2)	68 (3,0)	35 (1,6)	668 (29,9)	2233 (100,0)
UA		3	119	22 (1,6)	101 (7,3)	64 (4,6)	325 (23,5)	99 (7,1)	78 (5,6)	696 (50,3)	1385 (100,0)
Valid Sum				6072 (9,6)	16645 (26,3)	5792 (9,1)	11229 (17,7)	2956 (4,7)	4882 (7,7)	15783 (24,9)	63359 (100,0)

v111 - religious service important: birth (Q27A)

Q27

Do you personally think it is important to hold a religious service for any of the following events?

<READ OUT AND CODE ONE ANSWER PER LINE>

Q27.A Birth

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v111 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v111	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL	33	134	772 (56,5)	595 (43,5)	1367 (100,0)	
AM	6	51	713 (50,2)	707 (49,8)	1420 (100,0)	
AT		38	289 (19,6)	1184 (80,4)	1473 (100,0)	
BA	28	37	238 (16,4)	1209 (83,6)	1447 (100,0)	
BE	1	9	506 (33,8)	990 (66,2)	1496 (100,0)	
BG	31	214	381 (30,4)	873 (69,6)	1254 (100,0)	
BY	12	98	185 (13,3)	1204 (86,7)	1389 (100,0)	
CH	8	31	481 (39,0)	751 (61,0)	1232 (100,0)	
CY	1	26	75 (7,7)	897 (92,3)	972 (100,0)	
CY-TCC	22	6	330 (70,7)	137 (29,3)	467 (100,0)	
CZ	78	186	978 (64,0)	551 (36,0)	1529 (100,0)	
DE	2	56	733 (37,0)	1247 (63,0)	1980 (100,0)	
DK	2	19	609 (41,0)	877 (59,0)	1486 (100,0)	
EE	9	138	629 (45,9)	742 (54,1)	1371 (100,0)	
ES	4	26	487 (33,2)	979 (66,8)	1466 (100,0)	
FI		67	330 (30,9)	737 (69,1)	1067 (100,0)	
FR	6	3	720 (48,3)	772 (51,7)	1492 (100,0)	
GB-GBN	1	39	633 (41,9)	876 (58,1)	1509 (100,0)	
GB-NIR		19	80 (16,8)	396 (83,2)	476 (100,0)	
GE	15	124	56 (4,1)	1303 (95,9)	1359 (100,0)	
GR	3	59	508 (35,4)	927 (64,6)	1435 (100,0)	
HR	18	50	296 (20,7)	1133 (79,3)	1429 (100,0)	
HU	4	27	397 (26,8)	1085 (73,2)	1482 (100,0)	

	v111	-2	-1	0	1	Valid Sum
c_abrv						
IE	5	35	80 (8,5)	862 (91,5)	942 (100,0)	
IS	7	15	292 (37,2)	494 (62,8)	786 (100,0)	
IT	12	32	206 (14,0)	1269 (86,0)	1475 (100,0)	
LT	14	85	87 (6,2)	1312 (93,8)	1399 (100,0)	
LU	9	26	567 (36,0)	1008 (64,0)	1575 (100,0)	
LV	26	214	489 (38,7)	776 (61,3)	1265 (100,0)	
MD	6	33	47 (3,1)	1466 (96,9)	1513 (100,0)	
ME	32	113	421 (30,7)	950 (69,3)	1371 (100,0)	
MK	47	58	102 (7,3)	1286 (92,7)	1388 (100,0)	
MT	1	35	73 (5,0)	1389 (95,0)	1462 (100,0)	
NL	7	22	904 (59,4)	619 (40,6)	1523 (100,0)	
NO	2	1	481 (44,3)	606 (55,7)	1087 (100,0)	
PL	10	15	80 (5,5)	1374 (94,5)	1454 (100,0)	
PT	1	19	268 (17,5)	1266 (82,5)	1534 (100,0)	
RO	16	9	29 (2,0)	1435 (98,0)	1464 (100,0)	
RS	15	75	186 (13,1)	1236 (86,9)	1422 (100,0)	
RS-KM	23	48	180 (11,8)	1351 (88,2)	1531 (100,0)	
RU	8	136	265 (19,7)	1080 (80,3)	1345 (100,0)	
SE	17	70	545 (50,1)	542 (49,9)	1087 (100,0)	
SI	9	24	399 (29,9)	934 (70,1)	1333 (100,0)	
SK	33	72	260 (18,5)	1144 (81,5)	1404 (100,0)	
TR	14	62	966 (42,9)	1284 (57,1)	2250 (100,0)	
UA	3	103	154 (11,0)	1247 (89,0)	1401 (100,0)	
Valid Sum			17507 (28,0)	45102 (72,0)	62609 (100,0)	

v112 - religious service important: marriage (Q27B)

Q27

Do you personally think it is important to hold a religious service for any of the following events?

<READ OUT AND CODE ONE ANSWER PER LINE>

Q27.B Marriage

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v112 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v112	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL	37	133	664 (48,7)	699 (51,3)		1363 (100,0)
AM	5	24	127 (8,8)	1321 (91,2)		1448 (100,0)
AT		38	308 (20,9)	1164 (79,1)		1472 (100,0)
BA	26	32	190 (13,1)	1265 (86,9)		1455 (100,0)
BE	1	8	552 (36,8)	946 (63,2)		1498 (100,0)
BG	35	153	265 (20,2)	1048 (79,8)		1313 (100,0)
BY	20	128	411 (30,4)	942 (69,6)		1353 (100,0)
CH	5	25	471 (38,0)	770 (62,0)		1241 (100,0)
CY	1	5	43 (4,3)	950 (95,7)		993 (100,0)
CY-TCC	19	3	276 (58,4)	197 (41,6)		473 (100,0)
CZ	84	185	1003 (65,8)	521 (34,2)		1524 (100,0)
DE	5	66	704 (35,8)	1264 (64,2)		1968 (100,0)
DK	1	27	676 (45,7)	803 (54,3)		1479 (100,0)
EE	14	155	638 (47,3)	711 (52,7)		1349 (100,0)
ES	7	35	583 (40,0)	873 (60,0)		1456 (100,0)
FI		61	393 (36,6)	680 (63,4)		1073 (100,0)
FR	4	6	604 (40,5)	887 (59,5)		1491 (100,0)
GB-GBN	1	32	464 (30,6)	1052 (69,4)		1516 (100,0)
GB-NIR		19	56 (11,8)	420 (88,2)		476 (100,0)
GE	14	70	8 (0,6)	1406 (99,4)		1414 (100,0)
GR	3	16	197 (13,3)	1282 (86,7)		1479 (100,0)
HR	16	52	161 (11,3)	1268 (88,7)		1429 (100,0)
HU	2	18	431 (28,8)	1063 (71,2)		1494 (100,0)

	v112	-2	-1	0	1	Valid Sum
c_abrv						
IE	5	31	94 (9,9)	852 (90,1)	946 (100,0)	
IS	7	16	346 (44,1)	438 (55,9)	784 (100,0)	
IT	12	27	267 (18,0)	1213 (82,0)	1480 (100,0)	
LT	17	121	166 (12,2)	1195 (87,8)	1361 (100,0)	
LU	8	19	607 (38,4)	975 (61,6)	1582 (100,0)	
LV	33	175	397 (30,6)	902 (69,4)	1299 (100,0)	
MD	6	35	65 (4,3)	1445 (95,7)	1510 (100,0)	
ME	26	109	336 (24,3)	1046 (75,7)	1382 (100,0)	
MK	45	49	96 (6,9)	1303 (93,1)	1399 (100,0)	
MT	1	35	76 (5,2)	1385 (94,8)	1461 (100,0)	
NL	7	25	797 (52,4)	723 (47,6)	1520 (100,0)	
NO	2		421 (38,7)	667 (61,3)	1088 (100,0)	
PL	9	23	86 (5,9)	1361 (94,1)	1447 (100,0)	
PT	1	22	332 (21,7)	1198 (78,3)	1530 (100,0)	
RO	14	6	48 (3,3)	1421 (96,7)	1469 (100,0)	
RS	15	67	127 (8,9)	1303 (91,1)	1430 (100,0)	
RS-KM	22	53	338 (22,1)	1188 (77,9)	1526 (100,0)	
RU	9	194	532 (41,3)	756 (58,7)	1288 (100,0)	
SE	15	63	548 (50,0)	548 (50,0)	1096 (100,0)	
SI	10	29	442 (33,3)	885 (66,7)	1327 (100,0)	
SK	36	77	300 (21,5)	1096 (78,5)	1396 (100,0)	
TR	13	38	487 (21,4)	1788 (78,6)	2275 (100,0)	
UA	5	163	359 (26,8)	979 (73,2)	1338 (100,0)	
Valid Sum			16492 (26,3)	46199 (73,7)	62691 (100,0)	

v113 - religious service important: death (Q27C)

Q27

Do you personally think it is important to hold a religious service for any of the following events?

<READ OUT AND CODE ONE ANSWER PER LINE>

Q27.C Death

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v113 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v113	-2	-1	0	1	Valid Sum
c_abrv	M	M			
AL	23	69	393 (27,3)	1049 (72,7)	1442 (100,0)
AM	6	44	433 (30,3)	994 (69,7)	1427 (100,0)
AT		39	229 (15,6)	1242 (84,4)	1471 (100,0)
BA	27	25	82 (5,6)	1379 (94,4)	1461 (100,0)
BE	1	11	405 (27,1)	1091 (72,9)	1496 (100,0)
BG	23	139	168 (12,6)	1170 (87,4)	1338 (100,0)
BY	11	89	127 (9,1)	1274 (90,9)	1401 (100,0)
CH	9	21	271 (21,8)	970 (78,2)	1241 (100,0)
CY	1	9	21 (2,1)	968 (97,9)	989 (100,0)
CY-TCC	16	2	25 (5,2)	452 (94,8)	477 (100,0)
CZ	83	189	913 (60,0)	608 (40,0)	1521 (100,0)
DE	4	77	521 (26,6)	1435 (73,4)	1956 (100,0)
DK	2	20	302 (20,3)	1183 (79,7)	1485 (100,0)
EE	12	125	456 (33,0)	924 (67,0)	1380 (100,0)
ES	9	47	416 (28,9)	1025 (71,1)	1441 (100,0)
FI		57	275 (25,5)	802 (74,5)	1077 (100,0)
FR	7	5	432 (29,0)	1057 (71,0)	1489 (100,0)
GB-GBN	2	31	362 (23,9)	1154 (76,1)	1516 (100,0)
GB-NIR		14	33 (6,9)	448 (93,1)	481 (100,0)
GE	15	74	14 (1,0)	1394 (99,0)	1408 (100,0)
GR	2	17	122 (8,2)	1357 (91,8)	1479 (100,0)
HR	17	46	110 (7,7)	1325 (92,3)	1435 (100,0)
HU	2	20	308 (20,7)	1182 (79,3)	1490 (100,0)

	v113	-2	-1	0	1	Valid Sum
c_abrv						
IE	5	30	42 (4,4)	906 (95,6)	948 (100,0)	
IS	7	8	129 (16,3)	664 (83,7)	793 (100,0)	
IT	11	25	169 (11,4)	1315 (88,6)	1484 (100,0)	
LT	14	86	68 (4,9)	1331 (95,1)	1399 (100,0)	
LU	12	25	372 (23,7)	1200 (76,3)	1572 (100,0)	
LV	23	169	294 (22,4)	1020 (77,6)	1314 (100,0)	
MD	7	39	68 (4,5)	1436 (95,5)	1504 (100,0)	
ME	29	115	362 (26,4)	1010 (73,6)	1372 (100,0)	
MK	48	37	72 (5,1)	1336 (94,9)	1408 (100,0)	
MT	1	29	54 (3,7)	1413 (96,3)	1467 (100,0)	
NL	6	32	645 (42,6)	869 (57,4)	1514 (100,0)	
NO	4		206 (19,0)	880 (81,0)	1086 (100,0)	
PL	9	16	61 (4,2)	1393 (95,8)	1454 (100,0)	
PT	2	30	221 (14,5)	1300 (85,5)	1521 (100,0)	
RO	17	10	43 (2,9)	1420 (97,1)	1463 (100,0)	
RS	12	67	80 (5,6)	1353 (94,4)	1433 (100,0)	
RS-KM	22	41	101 (6,6)	1437 (93,4)	1538 (100,0)	
RU	8	146	236 (17,7)	1100 (82,3)	1336 (100,0)	
SE	7	69	351 (32,0)	746 (68,0)	1097 (100,0)	
SI	9	27	324 (24,3)	1007 (75,7)	1331 (100,0)	
SK	36	80	264 (19,0)	1129 (81,0)	1393 (100,0)	
TR	12	19	75 (3,3)	2221 (96,7)	2296 (100,0)	
UA	3	89	138 (9,8)	1277 (90,2)	1415 (100,0)	
Valid Sum			10793 (17,1)	52246 (82,9)	63039 (100,0)	

v114 - are you a religious person (Q28)

Q28

Independently of whether you go to church or not, would you say you are ...

<READ OUT EACH ITEM – CODE ONE ANSWER ONLY>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a religious person

2 not a religious person

3 a convinced atheist

Northern Cyprus:

Incomparable response categories. Computed and coded as -4 'question not asked'. For variation of this question see NCY01 in national dataset. For more detailed information on translation problems please see: www.europeanvaluesstudy.eu/evs/surveys/survey-2008/dataanddocumentation/

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v182), WVS 2000 (v186).

v114 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v114	-4	-2	-1	1	2	3	Valid Sum
c_abrv							
	M	M	M				
AL		49	78	1279 (91,0)	84 (6,0)	43 (3,1)	1406 (100,0)
AM		11	19	1286 (88,9)	140 (9,7)	21 (1,5)	1447 (100,0)
AT		6	68	920 (64,1)	448 (31,2)	68 (4,7)	1436 (100,0)
BA		12	11	1415 (95,0)	49 (3,3)	25 (1,7)	1489 (100,0)
BE		4	8	897 (60,0)	441 (29,5)	157 (10,5)	1495 (100,0)
BG		31	104	825 (60,4)	477 (34,9)	63 (4,6)	1365 (100,0)
BY		13	77	457 (32,4)	846 (60,0)	108 (7,7)	1411 (100,0)
CH		28	42	732 (61,0)	389 (32,4)	79 (6,6)	1200 (100,0)
CY		4	22	900 (92,4)	69 (7,1)	5 (0,5)	974 (100,0)
CY-TCC	495						
CZ		70	64	538 (32,4)	846 (51,0)	276 (16,6)	1660 (100,0)
DE		18	112	939 (49,2)	797 (41,7)	173 (9,1)	1909 (100,0)
DK		5	55	1033 (71,4)	310 (21,4)	103 (7,1)	1446 (100,0)
EE		5	74	593 (41,2)	742 (51,6)	103 (7,2)	1438 (100,0)
ES		13	27	784 (53,8)	505 (34,7)	167 (11,5)	1456 (100,0)
FI			92	566 (54,3)	390 (37,4)	86 (8,3)	1042 (100,0)
FR		7	10	618 (41,6)	593 (40,0)	273 (18,4)	1484 (100,0)
GB-GBN		20	39	671 (45,0)	705 (47,3)	114 (7,7)	1490 (100,0)
GB-NIR		1	15	295 (61,5)	175 (36,5)	10 (2,1)	480 (100,0)
GE		7	12	1439 (97,3)	31 (2,1)	9 (0,6)	1479 (100,0)
GR		6	8	1274 (85,9)	168 (11,3)	41 (2,8)	1483 (100,0)
HR		20	67	1166 (82,7)	177 (12,6)	67 (4,8)	1410 (100,0)
HU		7	24	815 (55,0)	614 (41,4)	53 (3,6)	1482 (100,0)

	v114	-4	-2	-1	1	2	3	Valid Sum
c_abrv								
IE		12	35	611 (65,4)	309 (33,1)	14 (1,5)		934 (100,0)
IS		10	4	537 (67,6)	208 (26,2)	49 (6,2)		794 (100,0)
IT		19	45	1253 (86,2)	134 (9,2)	67 (4,6)		1454 (100,0)
LT		12	84	1189 (84,8)	194 (13,8)	19 (1,4)		1402 (100,0)
LU		28	45	875 (56,9)	509 (33,1)	153 (10,0)		1537 (100,0)
LV		19	83	1066 (75,9)	286 (20,4)	52 (3,7)		1404 (100,0)
MD		16	33	1243 (82,8)	241 (16,0)	18 (1,2)		1502 (100,0)
ME		56	89	1198 (87,4)	103 (7,5)	70 (5,1)		1371 (100,0)
MK		34	68	1179 (84,7)	144 (10,3)	69 (5,0)		1392 (100,0)
MT		2	9	1001 (67,4)	474 (31,9)	11 (0,7)		1486 (100,0)
NL		9	22	916 (60,3)	501 (33,0)	103 (6,8)		1520 (100,0)
NO		7	1	503 (46,5)	517 (47,8)	62 (5,7)		1082 (100,0)
PL		14	64	1238 (88,4)	131 (9,4)	32 (2,3)		1401 (100,0)
PT		6	36	1140 (75,5)	275 (18,2)	95 (6,3)		1510 (100,0)
RO		21	27	1182 (82,0)	247 (17,1)	12 (0,8)		1441 (100,0)
RS		25	59	1284 (89,9)	103 (7,2)	41 (2,9)		1428 (100,0)
RS-KM		21	40	1532 (99,5)	4 (0,3)	4 (0,3)		1540 (100,0)
RU		5	89	1028 (73,7)	276 (19,8)	91 (6,5)		1395 (100,0)
SE		10	95	343 (32,1)	566 (52,9)	161 (15,0)		1070 (100,0)
SI		28	71	912 (72,0)	207 (16,4)	147 (11,6)		1266 (100,0)
SK		85	56	1110 (81,2)	219 (16,0)	38 (2,8)		1367 (100,0)
TR		40	20	2038 (90,0)	224 (9,9)	3 (0,1)		2265 (100,0)
UA		4	82	1222 (86,0)	174 (12,2)	25 (1,8)		1421 (100,0)
Valid Sum				44042 (70,5)	15042 (24,1)	3380 (5,4)		62464 (100,0)

v115 - church answers to: moral problems (Q29A)

Q29

<FOR THOSE BELONGING TO A CHURCH OR A RELIGIOUS COMMUNITY; ASK YOUR CHURCH/ RELIGIOUS COMMUNITY (IF Q23=1)>

Generally speaking, do you think that your church is giving, in your country, adequate answers to ...

<FOR THOSE NOT BELONGING TO A CHURCH OR RELIGIOUS COMMUNITY ASK: THE CHURCHES (IF Q23=2)>

Generally speaking, do you think that the churches are giving, in your country, adequate answers to ...

<READ OUT AND CODE ONE ANSWER PER LINE>

Q29.A The moral problems and needs of the individual

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 2000 (v187).

v115 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

Table by c_abrv, v115, v116, v117, v118, v119, v120, v121, v122, v123, v124, v125, v126, v127, v128, v129, v130, v131, v132, v133, v134, v135, v136, v137, v138, v139, v140, v141, v142, v143, v144, v145, v146, v147, v148, v149, v150, v151, v152, v153, v154, v155, v156, v157, v158, v159, v160, v161, v162, v163, v164, v165, v166, v167, v168, v169, v170, v171, v172, v173, v174, v175, v176, v177, v178, v179, v180, v181, v182, v183, v184, v185, v186, v187, v188, v189, v190, v191, v192, v193, v194, v195, v196, v197, v198, v199, v200, v201, v202, v203, v204, v205, v206, v207, v208, v209, v210, v211, v212, v213, v214, v215, v216, v217, v218, v219, v220, v221, v222, v223, v224, v225, v226, v227, v228, v229, v230, v231, v232, v233, v234, v235, v236, v237, v238, v239, v240, v241, v242, v243, v244, v245, v246, v247, v248, v249, v250, v251, v252, v253, v254, v255, v256, v257, v258, v259, v260, v261, v262, v263, v264, v265, v266, v267, v268, v269, v270, v271, v272, v273, v274, v275, v276, v277, v278, v279, v280, v281, v282, v283, v284, v285, v286, v287, v288, v289, v290, v291, v292, v293, v294, v295, v296, v297, v298, v299, v300, v301, v302, v303, v304, v305, v306, v307, v308, v309, v310, v311, v312, v313, v314, v315, v316, v317, v318, v319, v320, v321, v322, v323, v324, v325, v326, v327, v328, v329, v330, v331, v332, v333, v334, v335, v336, v337, v338, v339, v340, v341, v342, v343, v344, v345, v346, v347, v348, v349, v350, v351, v352, v353, v354, v355, v356, v357, v358, v359, v360, v361, v362, v363, v364, v365, v366, v367, v368, v369, v370, v371, v372, v373, v374, v375, v376, v377, v378, v379, v380, v381, v382, v383, v384, v385, v386, v387, v388, v389, v390, v391, v392, v393, v394, v395, v396, v397, v398, v399, v400, v401, v402, v403, v404, v405, v406, v407, v408, v409, v410, v411, v412, v413, v414, v415, v416, v417, v418, v419, v420, v421, v422, v423, v424, v425, v426, v427, v428, v429, v430, v431, v432, v433, v434, v435, v436, v437, v438, v439, v440, v441, v442, v443, v444, v445, v446, v447, v448, v449, v450, v451, v452, v453, v454, v455, v456, v457, v458, v459, v460, v461, v462, v463, v464, v465, v466, v467, v468, v469, v470, v471, v472, v473, v474, v475, v476, v477, v478, v479, v480, v481, v482, v483, v484, v485, v486, v487, v488, v489, v490, v491, v492, v493, v494, v495, v496, v497, v498, v499, v500, v501, v502, v503, v504, v505, v506, v507, v508, v509, v510, v511, v512, v513, v514, v515, v516, v517, v518, v519, v520, v521, v522, v523, v524, v525, v526, v527, v528, v529, v530, v531, v532, v533, v534, v535, v536, v537, v538, v539, v540, v541, v542, v543, v544, v545, v546, v547, v548, v549, v550, v551, v552, v553, v554, v555, v556, v557, v558, v559, v560, v561, v562, v563, v564, v565, v566, v567, v568, v569, v570, v571, v572, v573, v574, v575, v576, v577, v578, v579, v580, v581, v582, v583, v584, v585, v586, v587, v588, v589, v590, v591, v592, v593, v594, v595, v596, v597, v598, v599, v600, v601, v602, v603, v604, v605, v606, v607, v608, v609, v610, v611, v612, v613, v614, v615, v616, v617, v618, v619, v620, v621, v622, v623, v624, v625, v626, v627, v628, v629, v630, v631, v632, v633, v634, v635, v636, v637, v638, v639, v640, v641, v642, v643, v644, v645, v646, v647, v648, v649, v650, v651, v652, v653, v654, v655, v656, v657, v658, v659, v660, v661, v662, v663, v664, v665, v666, v667, v668, v669, v670, v671, v672, v673, v674, v675, v676, v677, v678, v679, v680, v681, v682, v683, v684, v685, v686, v687, v688, v689, v690, v691, v692, v693, v694, v695, v696, v697, v698, v699, v700, v701, v702, v703, v704, v705, v706, v707, v708, v709, v710, v711, v712, v713, v714, v715, v716, v717, v718, v719, v720, v721, v722, v723, v724, v725, v726, v727, v728, v729, v730, v731, v732, v733, v734, v735, v736, v737, v738, v739, v740, v741, v742, v743, v744, v745, v746, v747, v748, v749, v750, v751, v752, v753, v754, v755, v756, v757, v758, v759, v760, v761, v762, v763, v764, v765, v766, v767, v768, v769, v770, v771, v772, v773, v774, v775, v776, v777, v778, v779, v780, v781, v782, v783, v784, v785, v786, v787, v788, v789, v790, v791, v792, v793, v794, v795, v796, v797, v798, v799, v800, v801, v802, v803, v804, v805, v806, v807, v808, v809, v810, v811, v812, v813, v814, v815, v816, v817, v818, v819, v820, v821, v822, v823, v824, v825, v826, v827, v828, v829, v830, v831, v832, v833, v834, v835, v836, v837, v838, v839, v840, v841, v842, v843, v844, v845, v846, v847, v848, v849, v850, v851, v852, v853, v854, v855, v856, v857, v858, v859, v860, v861, v862, v863, v864, v865, v866, v867, v868, v869, v870, v871, v872, v873, v874, v875, v876, v877, v878, v879, v880, v881, v882, v883, v884, v885, v886, v887, v888, v889, v890, v891, v892, v893, v894, v895, v896, v897, v898, v899, v900, v901, v902, v903, v904, v905, v906, v907, v908, v909, v910, v911, v912, v913, v914, v915, v916, v917, v918, v919, v920, v921, v922, v923, v924, v925, v926, v927, v928, v929, v930, v931, v932, v933, v934, v935, v936, v937, v938, v939, v940, v941, v942, v943, v944, v945, v946, v947, v948, v949, v950, v951, v952, v953, v954, v955, v956, v957, v958, v959, v960, v961, v962, v963, v964, v965, v966, v967, v968, v969, v970, v971, v972, v973, v974, v975, v976, v977, v978, v979, v980, v981, v982, v983, v984, v985, v986, v987, v988, v989, v990, v991, v992, v993, v994, v995, v996, v997, v998, v999, v1000						
	v115	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL	36	249	762 (61,0)		487 (39,0)	1249 (100,0)
AM	13	156	551 (42,1)		757 (57,9)	1308 (100,0)
AT	4	105	794 (56,7)		607 (43,3)	1401 (100,0)
BA	33	90	617 (44,4)		772 (55,6)	1389 (100,0)
BE	3	58	1012 (70,0)		434 (30,0)	1446 (100,0)
BG	34	279	712 (60,0)		474 (40,0)	1186 (100,0)
BY	42	232	433 (35,3)		793 (64,7)	1226 (100,0)
CH	20	139	688 (61,9)		424 (38,1)	1112 (100,0)
CY	3	176	359 (43,8)		461 (56,2)	820 (100,0)
CY-TCC	4	18	158 (33,4)		315 (66,6)	473 (100,0)
CZ	80	271	985 (68,3)		457 (31,7)	1442 (100,0)
DE	4	172	1026 (55,1)		837 (44,9)	1863 (100,0)
DK	6	162	955 (71,4)		383 (28,6)	1338 (100,0)
EE	19	291	649 (53,7)		559 (46,3)	1208 (100,0)
ES	12	130	916 (67,6)		439 (32,4)	1355 (100,0)
FI		272	479 (55,6)		383 (44,4)	862 (100,0)
FR	17	54	979 (68,5)		451 (31,5)	1430 (100,0)

	v115	-2	-1	0	1	Valid Sum
c_abrv						
GB-GBN	18	336	781 (65,4)		413 (34,6)	1194 (100,0)
GB-NIR	19	80	184 (46,6)		211 (53,4)	395 (100,0)
GE	22	384	155 (14,2)		937 (85,8)	1092 (100,0)
GR	5	62	795 (55,5)		637 (44,5)	1432 (100,0)
HR	33	139	785 (59,2)		541 (40,8)	1326 (100,0)
HU	5	82	845 (59,3)		581 (40,7)	1426 (100,0)
IE	27	150	502 (62,3)		304 (37,7)	806 (100,0)
IS	28	144	323 (50,8)		313 (49,2)	636 (100,0)
IT	62	203	539 (43,0)		715 (57,0)	1254 (100,0)
LT	50	334	165 (14,8)		950 (85,2)	1115 (100,0)
LU	38	159	920 (65,2)		492 (34,8)	1412 (100,0)
LV	13	190	557 (42,8)		745 (57,2)	1302 (100,0)
MD	12	143	309 (22,1)		1087 (77,9)	1396 (100,0)
ME	48	265	593 (49,3)		610 (50,7)	1203 (100,0)
MK	141	166	531 (44,8)		655 (55,2)	1186 (100,0)
MT	5	179	554 (42,2)		759 (57,8)	1313 (100,0)
NL	32	294	771 (62,8)		456 (37,2)	1227 (100,0)
NO	40	1	706 (67,3)		343 (32,7)	1049 (100,0)
PL	14	126	532 (39,7)		807 (60,3)	1339 (100,0)
PT	2	145	636 (45,3)		769 (54,7)	1405 (100,0)
RO	31	129	418 (31,5)		911 (68,5)	1329 (100,0)
RS	45	211	601 (47,9)		655 (52,1)	1256 (100,0)
RS-KM	41	298	291 (23,1)		971 (76,9)	1262 (100,0)
RU	7	166	318 (24,1)		999 (75,9)	1317 (100,0)
SE	30	459	517 (75,5)		168 (24,5)	685 (100,0)
SI	20	145	741 (61,7)		460 (38,3)	1201 (100,0)
SK	33	172	540 (41,4)		764 (58,6)	1304 (100,0)
TR	24	130	456 (21,0)		1716 (79,0)	2172 (100,0)
UA	4	213	251 (19,5)		1038 (80,5)	1289 (100,0)
Valid Sum			27391 (48,5)		29040 (51,5)	56431 (100,0)

v116 - church answers to: family life problems (Q29B)

Q29

<FOR THOSE BELONGING TO A CHURCH OR A RELIGIOUS COMMUNITY; ASK YOUR CHURCH/ RELIGIOUS COMMUNITY (IF Q23=1)>

Generally speaking, do you think that your church is giving, in your country, adequate answers to ...

<FOR THOSE NOT BELONGING TO A CHURCH OR RELIGIOUS COMMUNITY ASK: THE CHURCHES (IF Q23=2)>

Generally speaking, do you think that the churches are giving, in your country, adequate answers to ...

<READ OUT AND CODE ONE ANSWER PER LINE>

Q29.B The problems of family life

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 2000 (v188).

v116 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v116		-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL		28	219	901 (70,0)	386 (30,0)	1287 (100,0)
AM		14	133	637 (47,9)	692 (52,1)	1329 (100,0)
AT		4	96	949 (67,3)	462 (32,7)	1411 (100,0)
BA		32	79	824 (58,8)	577 (41,2)	1401 (100,0)
BE		4	59	1052 (72,9)	392 (27,1)	1444 (100,0)
BG		41	253	905 (75,0)	301 (25,0)	1206 (100,0)
BY		39	234	671 (54,7)	556 (45,3)	1227 (100,0)
CH		23	118	758 (67,0)	373 (33,0)	1131 (100,0)
CY		2	142	374 (43,7)	481 (56,3)	855 (100,0)
CY-TCC		6	21	269 (57,5)	199 (42,5)	468 (100,0)
CZ		81	251	1091 (74,7)	370 (25,3)	1461 (100,0)
DE		6	137	1179 (62,2)	717 (37,8)	1896 (100,0)
DK		5	126	1130 (82,1)	247 (17,9)	1377 (100,0)
EE		21	267	869 (70,6)	362 (29,4)	1231 (100,0)
ES		11	111	968 (70,4)	407 (29,6)	1375 (100,0)
FI			276	528 (61,5)	330 (38,5)	858 (100,0)
FR		17	38	1056 (73,0)	390 (27,0)	1446 (100,0)

	v116	-2	-1	0	1	Valid Sum
c_abrv						
GB-GBN	19	319	809 (66,8)		402 (33,2)	1211 (100,0)
GB-NIR	21	80	201 (51,0)		193 (49,0)	394 (100,0)
GE	28	390	179 (16,6)		902 (83,4)	1081 (100,0)
GR	4	37	962 (66,0)		495 (34,0)	1457 (100,0)
HR	37	128	819 (61,5)		513 (38,5)	1332 (100,0)
HU	4	63	963 (66,6)		483 (33,4)	1446 (100,0)
IE	32	126	568 (68,9)		256 (31,1)	824 (100,0)
IS	23	164	294 (47,3)		327 (52,7)	621 (100,0)
IT	61	179	673 (52,6)		606 (47,4)	1279 (100,0)
LT	48	349	289 (26,2)		814 (73,8)	1103 (100,0)
LU	33	138	1062 (73,9)		376 (26,1)	1438 (100,0)
LV	13	162	716 (53,8)		615 (46,2)	1331 (100,0)
MD	11	139	400 (28,6)		1001 (71,4)	1401 (100,0)
ME	44	265	698 (57,8)		509 (42,2)	1207 (100,0)
MK	161	177	684 (59,2)		471 (40,8)	1155 (100,0)
MT	2	163	551 (41,4)		781 (58,6)	1332 (100,0)
NL	32	319	776 (64,6)		426 (35,4)	1202 (100,0)
NO	37		826 (78,4)		227 (21,6)	1053 (100,0)
PL	13	116	605 (44,8)		746 (55,2)	1351 (100,0)
PT	2	149	838 (59,8)		563 (40,2)	1401 (100,0)
RO	42	130	517 (39,3)		800 (60,7)	1317 (100,0)
RS	46	224	732 (58,9)		510 (41,1)	1242 (100,0)
RS-KM	40	307	418 (33,4)		835 (66,6)	1253 (100,0)
RU	8	206	528 (41,4)		748 (58,6)	1276 (100,0)
SE	36	469	581 (86,8)		88 (13,2)	669 (100,0)
SI	20	137	708 (58,6)		501 (41,4)	1209 (100,0)
SK	34	157	638 (48,4)		679 (51,6)	1317 (100,0)
TR	25	188	678 (32,1)		1435 (67,9)	2113 (100,0)
UA	6	256	404 (32,4)		841 (67,6)	1245 (100,0)
Valid Sum			32278 (57,0)		24385 (43,0)	56663 (100,0)

v117 - church answers to: spiritual needs (Q29C)

Q29

<FOR THOSE BELONGING TO A CHURCH OR A RELIGIOUS COMMUNITY; ASK YOUR CHURCH/ RELIGIOUS COMMUNITY (IF Q23=1)>

Generally speaking, do you think that your church is giving, in your country, adequate answers to ...

<FOR THOSE NOT BELONGING TO A CHURCH OR RELIGIOUS COMMUNITY ASK: THE CHURCHES (IF Q23=2)>

Generally speaking, do you think that the churches are giving, in your country, adequate answers to ...

<READ OUT AND CODE ONE ANSWER PER LINE>

Q29.C People's spiritual needs

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 2000 (v189).

v117 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v117	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL	37	161	372 (27,8)	964 (72,2)	1336 (100,0)	
AM	13	89	279 (20,3)	1096 (79,7)	1375 (100,0)	
AT	3	97	633 (44,9)	776 (55,1)	1409 (100,0)	
BA	27	64	410 (28,9)	1011 (71,1)	1421 (100,0)	
BE	5	60	784 (54,4)	658 (45,6)	1442 (100,0)	
BG	41	234	523 (42,7)	702 (57,3)	1225 (100,0)	
BY	34	197	267 (21,0)	1002 (79,0)	1269 (100,0)	
CH	24	126	542 (48,3)	579 (51,7)	1121 (100,0)	
CY	2	162	283 (33,9)	552 (66,1)	835 (100,0)	
CY-TCC	5	15	110 (23,1)	366 (76,9)	476 (100,0)	
CZ	78	260	735 (50,5)	720 (49,5)	1455 (100,0)	
DE	4	198	987 (53,8)	849 (46,2)	1836 (100,0)	
DK	9	165	613 (46,0)	719 (54,0)	1332 (100,0)	
EE	15	232	434 (34,1)	838 (65,9)	1272 (100,0)	
ES	13	145	740 (55,3)	599 (44,7)	1339 (100,0)	
FI		232	293 (32,5)	609 (67,5)	902 (100,0)	
FR	19	46	625 (43,5)	812 (56,5)	1437 (100,0)	

	v117	-2	-1	0	1	Valid Sum
c_abrv						
GB-GBN	18	299	446 (36,2)		786 (63,8)	1232 (100,0)
GB-NIR	19	60	96 (23,1)		320 (76,9)	416 (100,0)
GE	24	235	33 (2,7)		1207 (97,3)	1240 (100,0)
GR	7	66	646 (45,3)		779 (54,7)	1425 (100,0)
HR	28	87	358 (25,9)		1025 (74,1)	1383 (100,0)
HU	5	69	556 (38,6)		883 (61,4)	1439 (100,0)
IE	32	111	322 (38,4)		517 (61,6)	839 (100,0)
IS	21	137	251 (38,6)		400 (61,4)	651 (100,0)
IT	61	174	288 (22,4)		995 (77,6)	1283 (100,0)
LT	48	309	118 (10,3)		1024 (89,7)	1142 (100,0)
LU	35	160	607 (42,9)		807 (57,1)	1414 (100,0)
LV	11	133	355 (26,1)		1006 (73,9)	1361 (100,0)
MD	13	99	198 (13,8)		1241 (86,2)	1439 (100,0)
ME	42	234	380 (30,6)		860 (69,4)	1240 (100,0)
MK	108	143	424 (34,1)		818 (65,9)	1242 (100,0)
MT	5	181	307 (23,4)		1004 (76,6)	1311 (100,0)
NL	33	276	547 (44,0)		696 (56,0)	1243 (100,0)
NO	51		505 (48,6)		534 (51,4)	1039 (100,0)
PL	13	80	305 (22,0)		1081 (78,0)	1386 (100,0)
PT	8	142	511 (36,4)		892 (63,6)	1403 (100,0)
RO	31	83	167 (12,1)		1208 (87,9)	1375 (100,0)
RS	43	149	370 (28,0)		950 (72,0)	1320 (100,0)
RS-KM	27	279	197 (15,2)		1097 (84,8)	1294 (100,0)
RU	7	194	307 (23,8)		982 (76,2)	1289 (100,0)
SE	26	451	327 (47,0)		369 (53,0)	696 (100,0)
SI	20	145	461 (38,4)		740 (61,6)	1201 (100,0)
SK	32	116	316 (23,2)		1045 (76,8)	1361 (100,0)
TR	29	178	420 (19,8)		1699 (80,2)	2119 (100,0)
UA	6	179	193 (14,6)		1129 (85,4)	1322 (100,0)
Valid Sum			18641 (32,4)		38946 (67,6)	57587 (100,0)

v118 - church answers to: social problems (Q29D)

Q29

<FOR THOSE BELONGING TO A CHURCH OR A RELIGIOUS COMMUNITY; ASK YOUR CHURCH/ RELIGIOUS COMMUNITY (IF Q23=1)>

Generally speaking, do you think that your church is giving, in your country, adequate answers to ...

<FOR THOSE NOT BELONGING TO A CHURCH OR RELIGIOUS COMMUNITY ASK: THE CHURCHES (IF Q23=2)>

Generally speaking, do you think that the churches are giving, in your country, adequate answers to ...

<READ OUT AND CODE ONE ANSWER PER LINE>

Q29.D The social problems facing our country today

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 2000 (v190).

v118 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v118	-2	-1	0	1	Valid Sum
c_abrv					
	M	M			
AL	76	252	998 (82,8)	208 (17,2)	1206 (100,0)
AM	16	157	786 (60,3)	518 (39,7)	1304 (100,0)
AT	3	100	959 (68,2)	447 (31,8)	1406 (100,0)
BA	33	101	957 (69,4)	421 (30,6)	1378 (100,0)
BE	3	58	1094 (75,7)	352 (24,3)	1446 (100,0)
BG	46	245	1043 (86,3)	166 (13,7)	1209 (100,0)
BY	40	299	810 (69,8)	351 (30,2)	1161 (100,0)
CH	16	123	803 (70,9)	329 (29,1)	1132 (100,0)
CY	4	170	423 (51,2)	403 (48,8)	826 (100,0)
CY-TCC	11	35	364 (81,1)	85 (18,9)	449 (100,0)
CZ	86	253	1185 (81,5)	269 (18,5)	1454 (100,0)
DE	6	180	1341 (72,4)	512 (27,6)	1853 (100,0)
DK	6	129	1182 (86,2)	190 (13,8)	1372 (100,0)
EE	18	269	1056 (85,8)	175 (14,2)	1231 (100,0)
ES	13	111	1026 (74,7)	347 (25,3)	1373 (100,0)
FI		319	601 (73,7)	214 (26,3)	815 (100,0)
FR	14	36	1132 (78,0)	319 (22,0)	1451 (100,0)

	v118	-2	-1	0	1	Valid Sum
c_abrv						
GB-GBN		20	312	912 (74,9)	305 (25,1)	1217 (100,0)
GB-NIR		21	75	239 (60,1)	159 (39,9)	398 (100,0)
GE		29	439	236 (22,9)	794 (77,1)	1030 (100,0)
GR		4	50	1078 (74,7)	366 (25,3)	1444 (100,0)
HR		34	134	956 (71,9)	373 (28,1)	1329 (100,0)
HU		4	58	1169 (80,6)	282 (19,4)	1451 (100,0)
IE		34	154	574 (72,3)	220 (27,7)	794 (100,0)
IS		16	122	408 (60,9)	262 (39,1)	670 (100,0)
IT		66	236	715 (58,8)	502 (41,2)	1217 (100,0)
LT		68	450	406 (41,4)	575 (58,6)	981 (100,0)
LU		27	149	1032 (72,0)	401 (28,0)	1433 (100,0)
LV		11	188	1034 (79,1)	273 (20,9)	1307 (100,0)
MD		13	214	755 (57,0)	569 (43,0)	1324 (100,0)
ME		46	269	812 (67,6)	389 (32,4)	1201 (100,0)
MK		162	194	712 (62,7)	424 (37,3)	1136 (100,0)
MT		9	211	678 (53,1)	599 (46,9)	1277 (100,0)
NL		27	307	813 (66,8)	404 (33,2)	1217 (100,0)
NO		44	1	861 (82,4)	184 (17,6)	1045 (100,0)
PL		18	154	840 (64,3)	467 (35,7)	1307 (100,0)
PT		2	144	959 (68,2)	448 (31,8)	1407 (100,0)
RO		41	172	820 (64,2)	457 (35,8)	1277 (100,0)
RS		56	244	890 (73,4)	322 (26,6)	1212 (100,0)
RS-KM		38	334	457 (37,2)	772 (62,8)	1229 (100,0)
RU		10	296	772 (65,2)	412 (34,8)	1184 (100,0)
SE		37	457	584 (86,0)	95 (14,0)	679 (100,0)
SI		21	152	896 (75,1)	297 (24,9)	1193 (100,0)
SK		36	209	883 (69,9)	381 (30,1)	1264 (100,0)
TR		39	214	886 (42,7)	1187 (57,3)	2073 (100,0)
UA		21	322	809 (69,5)	355 (30,5)	1164 (100,0)
Valid Sum				37946 (68,3)	17580 (31,7)	55526 (100,0)

v119 - do you believe in: God (Q30A)

Q30

Which, if any, of the following do you believe in?

<READ OUT AND CODE ONE ANSWER PER LINE>

Q30.A God

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v183), WVS 2000 (v191).

v119 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v119	-2	-1	0	1	Valid Sum
c_abrv						
	M	M				
AL	20	41	89 (6,0)	1385 (94,0)	1474 (100,0)	
AM	3	26	46 (3,2)	1401 (96,8)	1447 (100,0)	
AT	3	139	279 (20,4)	1090 (79,6)	1369 (100,0)	
BA	12	29	58 (3,9)	1412 (96,1)	1470 (100,0)	
BE	3	24	571 (38,6)	909 (61,4)	1480 (100,0)	
BG	28	138	327 (24,5)	1007 (75,5)	1334 (100,0)	
BY		129	197 (14,4)	1174 (85,6)	1371 (100,0)	
CH	37	73	295 (25,4)	866 (74,6)	1161 (100,0)	
CY		22	22 (2,3)	955 (97,7)	977 (100,0)	
CY-TCC	4	3	8 (1,6)	481 (98,4)	489 (100,0)	
CZ	89	240	942 (64,3)	522 (35,7)	1464 (100,0)	
DE	31	142	684 (36,7)	1181 (63,3)	1865 (100,0)	
DK	4	103	519 (37,0)	882 (63,0)	1401 (100,0)	
EE	14	131	715 (52,1)	658 (47,9)	1373 (100,0)	
ES	10	64	338 (23,8)	1085 (76,2)	1423 (100,0)	
FI		210	286 (31,0)	638 (69,0)	924 (100,0)	
FR	19	56	678 (47,5)	748 (52,5)	1426 (100,0)	
GB-GBN	13	152	490 (35,4)	894 (64,6)	1384 (100,0)	
GB-NIR	7	39	38 (8,5)	410 (91,5)	448 (100,0)	
GE	7	11	17 (1,1)	1463 (98,9)	1480 (100,0)	
GR	8	47	94 (6,5)	1348 (93,5)	1442 (100,0)	
HR	24	40	150 (10,5)	1285 (89,5)	1435 (100,0)	
HU	15	66	413 (28,8)	1020 (71,2)	1433 (100,0)	

	v119	-2	-1	0	1	Valid Sum
c_abrv						
IE	10	44	94 (10,1)	835 (89,9)	929 (100,0)	
IS	16	68	202 (27,9)	522 (72,1)	724 (100,0)	
IT	28	80	131 (9,3)	1280 (90,7)	1411 (100,0)	
LT	41	242	160 (13,2)	1056 (86,8)	1216 (100,0)	
LU	42	102	443 (30,2)	1022 (69,8)	1465 (100,0)	
LV	14	129	319 (23,4)	1045 (76,6)	1364 (100,0)	
MD	16	44	33 (2,2)	1458 (97,8)	1491 (100,0)	
ME	20	48	173 (11,9)	1276 (88,1)	1449 (100,0)	
MK	66	61	62 (4,5)	1303 (95,5)	1365 (100,0)	
MT	2	6	21 (1,4)	1467 (98,6)	1488 (100,0)	
NL	8	67	626 (42,4)	851 (57,6)	1477 (100,0)	
NO	32	1	465 (44,0)	592 (56,0)	1057 (100,0)	
PL	9	16	56 (3,9)	1398 (96,1)	1454 (100,0)	
PT	11	73	208 (14,2)	1261 (85,8)	1469 (100,0)	
RO	22	23	35 (2,4)	1408 (97,6)	1443 (100,0)	
RS	55	63	117 (8,4)	1277 (91,6)	1394 (100,0)	
RS-KM	2	5	6 (0,4)	1589 (99,6)	1595 (100,0)	
RU	11	137	310 (23,1)	1032 (76,9)	1342 (100,0)	
SE	12	271	485 (54,4)	406 (45,6)	891 (100,0)	
SI	27	48	440 (34,1)	851 (65,9)	1291 (100,0)	
SK	54	76	264 (19,1)	1116 (80,9)	1380 (100,0)	
TR	12	5	14 (0,6)	2295 (99,4)	2309 (100,0)	
UA	4	92	136 (9,6)	1276 (90,4)	1412 (100,0)	
Valid Sum			12056 (19,6)	49430 (80,4)	61486 (100,0)	

v120 - do you believe in: life after death (Q30B)

Q30

Which, if any, of the following do you believe in?

<READ OUT AND CODE ONE ANSWER PER LINE>

Q30.B Life after death

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v184), WVS 2000 (v192).

v120 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v120	-2	-1	0	1	Valid Sum
c_abrv					
	M	M			
AL	46	244	925 (74,4)	319 (25,6)	1244 (100,0)
AM	7	143	709 (53,4)	619 (46,6)	1328 (100,0)
AT	3	219	508 (39,5)	779 (60,5)	1287 (100,0)
BA	16	90	487 (34,6)	919 (65,4)	1406 (100,0)
BE	2	89	808 (57,0)	609 (43,0)	1417 (100,0)
BG	54	303	781 (68,3)	362 (31,7)	1143 (100,0)
BY	18	267	685 (56,4)	530 (43,6)	1215 (100,0)
CH	24	170	510 (47,4)	567 (52,6)	1077 (100,0)
CY	2	248	224 (29,9)	525 (70,1)	749 (100,0)
CY-TCC	6	32	106 (23,2)	351 (76,8)	457 (100,0)
CZ	88	288	990 (69,9)	427 (30,1)	1417 (100,0)
DE	25	258	1047 (59,7)	708 (40,3)	1755 (100,0)
DK	5	146	856 (63,1)	501 (36,9)	1357 (100,0)
EE	13	201	876 (67,2)	428 (32,8)	1304 (100,0)
ES	6	225	652 (51,5)	613 (48,5)	1265 (100,0)
FI		324	425 (52,4)	386 (47,6)	811 (100,0)
FR	22	83	806 (57,7)	591 (42,3)	1397 (100,0)
GB-GBN	10	234	618 (47,4)	687 (52,6)	1305 (100,0)
GB-NIR	11	83	92 (22,9)	309 (77,1)	401 (100,0)
GE	12	381	434 (39,3)	671 (60,7)	1105 (100,0)
GR	7	256	504 (40,8)	731 (59,2)	1235 (100,0)
HR	39	159	551 (42,4)	750 (57,6)	1301 (100,0)
HU	4	93	912 (64,4)	504 (35,6)	1416 (100,0)

	v120	-2	-1	0	1	Valid Sum
c_abrv						
IE	9	154	233 (28,4)	586 (71,6)	819 (100,0)	
IS	12	84	212 (29,8)	500 (70,2)	712 (100,0)	
IT	44	275	337 (28,1)	864 (71,9)	1201 (100,0)	
LT	44	462	315 (31,7)	678 (68,3)	993 (100,0)	
LU	39	187	725 (52,4)	658 (47,6)	1383 (100,0)	
LV	10	243	644 (51,4)	610 (48,6)	1254 (100,0)	
MD	14	322	442 (36,4)	773 (63,6)	1215 (100,0)	
ME	29	95	988 (71,0)	404 (29,0)	1392 (100,0)	
MK	100	292	580 (52,6)	522 (47,4)	1102 (100,0)	
MT	6	101	176 (12,7)	1214 (87,3)	1390 (100,0)	
NL	7	149	686 (49,1)	710 (50,9)	1396 (100,0)	
NO	53	1	547 (52,8)	489 (47,2)	1036 (100,0)	
PL	9	136	357 (26,8)	977 (73,2)	1334 (100,0)	
PT	25	197	689 (51,8)	642 (48,2)	1331 (100,0)	
RO	30	283	312 (26,5)	864 (73,5)	1176 (100,0)	
RS	57	182	833 (65,4)	440 (34,6)	1273 (100,0)	
RS-KM	50	95	356 (24,5)	1100 (75,5)	1456 (100,0)	
RU	15	328	637 (55,5)	510 (44,5)	1147 (100,0)	
SE	22	282	472 (54,3)	398 (45,7)	870 (100,0)	
SI	27	107	792 (64,3)	440 (35,7)	1232 (100,0)	
SK	50	146	479 (36,5)	834 (63,5)	1313 (100,0)	
TR	12	33	129 (5,7)	2151 (94,3)	2280 (100,0)	
UA	13	362	560 (49,4)	573 (50,6)	1133 (100,0)	
Valid Sum			26007 (46,6)	29823 (53,4)	55830 (100,0)	

v121 - do you believe in: hell (Q30C)

Q30

Which, if any, of the following do you believe in?

<READ OUT AND CODE ONE ANSWER PER LINE>

Q30.C Hell

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v187), WVS 2000 (v194).

v121 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v121	-2	-1	0	1	Valid Sum
c_abrv						
		M	M			
AL	44	251	917 (74,0)	322 (26,0)	1239 (100,0)	
AM	4	121	678 (50,1)	675 (49,9)	1353 (100,0)	
AT	1	178	971 (73,0)	360 (27,0)	1331 (100,0)	
BA	19	80	474 (33,5)	939 (66,5)	1413 (100,0)	
BE	3	36	1211 (82,5)	257 (17,5)	1468 (100,0)	
BG	50	293	826 (71,4)	331 (28,6)	1157 (100,0)	
BY	21	304	667 (56,8)	508 (43,2)	1175 (100,0)	
CH	23	98	917 (79,7)	233 (20,3)	1150 (100,0)	
CY	4	225	325 (42,2)	445 (57,8)	770 (100,0)	
CY-TCC	4	26	94 (20,2)	371 (79,8)	465 (100,0)	
CZ	92	224	1206 (81,7)	271 (18,3)	1477 (100,0)	
DE	24	167	1509 (81,7)	338 (18,3)	1847 (100,0)	
DK	5	56	1313 (90,8)	133 (9,2)	1446 (100,0)	
EE	12	176	1099 (82,6)	231 (17,4)	1330 (100,0)	
ES	12	132	942 (69,6)	411 (30,4)	1353 (100,0)	
FI		272	667 (77,4)	195 (22,6)	862 (100,0)	
FR	12	30	1210 (82,9)	249 (17,1)	1459 (100,0)	
GB-GBN	9	158	939 (68,0)	442 (32,0)	1381 (100,0)	
GB-NIR	10	77	88 (21,6)	320 (78,4)	408 (100,0)	
GE	14	261	245 (20,0)	978 (80,0)	1223 (100,0)	
GR	5	166	619 (46,6)	708 (53,4)	1327 (100,0)	
HR	47	130	725 (54,9)	596 (45,1)	1321 (100,0)	
HU	4	75	1065 (74,3)	369 (25,7)	1434 (100,0)	

	v121	-2	-1	0	1	Valid Sum
c_abrv						
IE	16	143	410 (49,8)	413 (50,2)	823 (100,0)	
IS	11	52	616 (82,7)	129 (17,3)	745 (100,0)	
IT	46	276	568 (47,5)	629 (52,5)	1197 (100,0)	
LT	49	527	415 (45,0)	508 (55,0)	923 (100,0)	
LU	36	123	1166 (80,4)	284 (19,6)	1450 (100,0)	
LV	11	270	825 (67,3)	400 (32,7)	1225 (100,0)	
MD	19	305	361 (29,4)	866 (70,6)	1227 (100,0)	
ME	33	85	964 (69,0)	434 (31,0)	1398 (100,0)	
MK	104	324	584 (54,8)	481 (45,2)	1065 (100,0)	
MT	9	86	215 (15,3)	1188 (84,7)	1403 (100,0)	
NL	2	67	1250 (84,3)	233 (15,7)	1483 (100,0)	
NO	29	1	898 (84,7)	162 (15,3)	1060 (100,0)	
PL	12	161	406 (31,1)	899 (68,9)	1305 (100,0)	
PT	14	175	891 (65,3)	474 (34,7)	1365 (100,0)	
RO	28	244	233 (19,1)	984 (80,9)	1217 (100,0)	
RS	66	178	884 (69,8)	383 (30,2)	1267 (100,0)	
RS-KM	57	81	350 (23,9)	1113 (76,1)	1463 (100,0)	
RU	16	353	646 (57,6)	476 (42,4)	1122 (100,0)	
SE	42	190	852 (90,4)	90 (9,6)	942 (100,0)	
SI	28	91	1016 (81,5)	231 (18,5)	1247 (100,0)	
SK	60	177	680 (53,5)	592 (46,5)	1272 (100,0)	
TR	12	17	47 (2,0)	2250 (98,0)	2297 (100,0)	
UA	15	359	538 (47,5)	595 (52,5)	1133 (100,0)	
Valid Sum			33522 (58,8)	23496 (41,2)	57018 (100,0)	

v122 - do you believe in: heaven (Q30D)

Q30

Which, if any, of the following do you believe in?

<READ OUT AND CODE ONE ANSWER PER LINE>

Q30.D Heaven

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v188), WVS 2000 (v195).

v122 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v122	-2	-1	0	1	Valid Sum
c_abrv	M	M			
AL	41	268	763 (62,3)	462 (37,7)	1225 (100,0)
AM	3	117	643 (47,3)	715 (52,7)	1358 (100,0)
AT	1	174	792 (59,3)	543 (40,7)	1335 (100,0)
BA	19	83	419 (29,7)	990 (70,3)	1409 (100,0)
BE	3	47	946 (64,9)	512 (35,1)	1458 (100,0)
BG	53	293	774 (67,1)	380 (32,9)	1154 (100,0)
BY	20	295	640 (54,1)	544 (45,9)	1184 (100,0)
CH	20	95	657 (56,8)	499 (43,2)	1156 (100,0)
CY	2	217	265 (34,0)	515 (66,0)	780 (100,0)
CY-TCC	4	26	93 (20,0)	372 (80,0)	465 (100,0)
CZ	90	227	1138 (77,1)	338 (22,9)	1476 (100,0)
DE	24	197	1190 (65,5)	627 (34,5)	1817 (100,0)
DK	4	95	1129 (80,2)	279 (19,8)	1408 (100,0)
EE	13	177	1008 (75,9)	320 (24,1)	1328 (100,0)
ES	14	138	726 (53,9)	620 (46,1)	1346 (100,0)
FI		273	480 (55,7)	382 (44,3)	862 (100,0)
FR	10	31	986 (67,5)	474 (32,5)	1460 (100,0)
GB-GBN	10	153	667 (48,1)	719 (51,9)	1386 (100,0)
GB-NIR	9	65	54 (12,8)	367 (87,2)	421 (100,0)
GE	15	240	190 (15,3)	1054 (84,7)	1244 (100,0)
GR	4	161	568 (42,6)	765 (57,4)	1333 (100,0)
HR	43	126	545 (41,0)	784 (59,0)	1329 (100,0)
HU	4	73	935 (65,1)	501 (34,9)	1436 (100,0)

	v122	-2	-1	0	1	Valid Sum
c_abrv						
IE	9	111	202 (23,4)	660 (76,6)	862 (100,0)	
IS	11	68	390 (53,5)	339 (46,5)	729 (100,0)	
IT	44	259	451 (37,1)	765 (62,9)	1216 (100,0)	
LT	47	528	377 (40,8)	546 (59,2)	923 (100,0)	
LU	42	131	1025 (71,4)	411 (28,6)	1436 (100,0)	
LV	11	237	762 (60,5)	497 (39,5)	1259 (100,0)	
MD	19	301	323 (26,2)	908 (73,8)	1231 (100,0)	
ME	31	85	874 (62,4)	526 (37,6)	1400 (100,0)	
MK	97	324	538 (50,2)	534 (49,8)	1072 (100,0)	
MT	7	82	148 (10,5)	1261 (89,5)	1409 (100,0)	
NL	4	95	875 (60,2)	578 (39,8)	1453 (100,0)	
NO	34		633 (59,9)	423 (40,1)	1056 (100,0)	
PL	13	134	287 (21,5)	1045 (78,5)	1332 (100,0)	
PT	11	163	739 (53,6)	640 (46,4)	1379 (100,0)	
RO	31	238	192 (15,8)	1027 (84,2)	1219 (100,0)	
RS	64	178	784 (61,7)	486 (38,3)	1270 (100,0)	
RS-KM	44	97	312 (21,4)	1147 (78,6)	1459 (100,0)	
RU	16	348	634 (56,3)	492 (43,7)	1126 (100,0)	
SE	35	227	689 (75,5)	223 (24,5)	912 (100,0)	
SI	29	94	851 (68,5)	392 (31,5)	1243 (100,0)	
SK	61	167	584 (45,6)	697 (54,4)	1281 (100,0)	
TR	12	18	47 (2,0)	2249 (98,0)	2296 (100,0)	
UA	16	356	472 (41,6)	663 (58,4)	1135 (100,0)	
Valid Sum			27797 (48,7)	29271 (51,3)	57068 (100,0)	

v123 - do you believe in: sin (Q30E)

Q30

Which, if any, of the following do you believe in?

<READ OUT AND CODE ONE ANSWER PER LINE>

Q30.E Sin

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v189).

v123 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v123	-2	-1	0	1	Valid Sum
c_abrv					
	M	M			
AL	64	192	793 (62,1)	485 (37,9)	1278 (100,0)
AM	3	76	312 (22,3)	1086 (77,7)	1398 (100,0)
AT	1	132	598 (43,5)	778 (56,5)	1376 (100,0)
BA	21	60	378 (26,4)	1053 (73,6)	1431 (100,0)
BE	1	17	828 (55,6)	662 (44,4)	1490 (100,0)
BG	50	214	459 (37,1)	778 (62,9)	1237 (100,0)
BY	24	182	426 (32,9)	868 (67,1)	1294 (100,0)
CH	25	81	585 (50,2)	580 (49,8)	1165 (100,0)
CY		69	79 (8,5)	851 (91,5)	930 (100,0)
CY-TCC	3	14	46 (9,6)	432 (90,4)	478 (100,0)
CZ	87	188	830 (54,7)	687 (45,3)	1517 (100,0)
DE	21	183	967 (52,7)	868 (47,3)	1835 (100,0)
DK	4	126	1082 (78,6)	295 (21,4)	1377 (100,0)
EE	16	136	747 (54,6)	620 (45,4)	1367 (100,0)
ES	12	96	734 (52,8)	655 (47,2)	1389 (100,0)
FI		265	397 (45,7)	472 (54,3)	869 (100,0)
FR	11	15	892 (60,4)	584 (39,6)	1476 (100,0)
GB-GBN	10	122	532 (37,5)	886 (62,5)	1418 (100,0)
GB-NIR	9	20	39 (8,4)	426 (91,6)	465 (100,0)
GE	15	123	86 (6,3)	1273 (93,7)	1359 (100,0)
GR	8	38	307 (21,1)	1145 (78,9)	1452 (100,0)
HR	48	90	442 (32,5)	918 (67,5)	1360 (100,0)
HU	4	68	682 (47,3)	759 (52,7)	1441 (100,0)

	v123	-2	-1	0	1	Valid Sum
c_abrv						
IE	13	85	218 (24,7)	666 (75,3)	884 (100,0)	
IS	14	61	284 (38,7)	449 (61,3)	733 (100,0)	
IT	50	281	492 (41,4)	696 (58,6)	1188 (100,0)	
LT	48	268	187 (15,8)	995 (84,2)	1182 (100,0)	
LU	42	117	856 (59,0)	594 (41,0)	1450 (100,0)	
LV	12	174	431 (32,7)	889 (67,3)	1320 (100,0)	
MD	12	141	154 (11,0)	1244 (89,0)	1398 (100,0)	
ME	27	75	470 (33,2)	944 (66,8)	1414 (100,0)	
MK	126	257	426 (38,3)	685 (61,7)	1111 (100,0)	
MT	5	47	105 (7,3)	1340 (92,7)	1445 (100,0)	
NL	6	67	915 (61,9)	563 (38,1)	1478 (100,0)	
NO	36		718 (68,1)	336 (31,9)	1054 (100,0)	
PL	10	72	201 (14,4)	1197 (85,6)	1398 (100,0)	
PT	10	117	542 (38,0)	884 (62,0)	1426 (100,0)	
RO	33	93	78 (5,7)	1286 (94,3)	1364 (100,0)	
RS	65	117	504 (37,9)	826 (62,1)	1330 (100,0)	
RS-KM	50	80	285 (19,4)	1186 (80,6)	1471 (100,0)	
RU	11	215	360 (28,5)	905 (71,5)	1265 (100,0)	
SE	40	244	734 (82,4)	157 (17,6)	891 (100,0)	
SI	28	67	715 (56,3)	556 (43,7)	1271 (100,0)	
SK	61	112	429 (32,1)	907 (67,9)	1336 (100,0)	
TR	11	11	29 (1,3)	2275 (98,7)	2304 (100,0)	
UA	8	167	179 (13,4)	1153 (86,6)	1332 (100,0)	
Valid Sum			21553 (36,3)	37894 (63,7)	59447 (100,0)	

v124 - do you believe in: re-incarnation (Q31)

Q31

Do you believe in re-incarnation, that is, that we are born into this world again?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Comparability:

Trend question: EVS 2008 and EVS 1999.

v124 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v124	-2	-1	0	1	Valid Sum
c_abrv	M	M			
AL	42	233	1001 (79,5)	258 (20,5)	1259 (100,0)
AM	7	126	1053 (78,3)	291 (21,7)	1344 (100,0)
AT	1	211	942 (72,6)	356 (27,4)	1298 (100,0)
BA	24	130	1044 (76,9)	314 (23,1)	1358 (100,0)
BE		49	1210 (83,0)	248 (17,0)	1458 (100,0)
BG	39	312	804 (70,0)	345 (30,0)	1149 (100,0)
BY	65	311	801 (71,3)	323 (28,7)	1124 (100,0)
CH	20	181	769 (71,8)	302 (28,2)	1071 (100,0)
CY	3	177	668 (81,6)	151 (18,4)	819 (100,0)
CY-TCC	10	39	307 (68,7)	140 (31,3)	447 (100,0)
CZ	43	210	1275 (82,8)	264 (17,2)	1539 (100,0)
DE	15	281	1330 (76,3)	412 (23,7)	1742 (100,0)
DK	2	111	1136 (81,5)	258 (18,5)	1394 (100,0)
EE	10	183	921 (69,5)	405 (30,5)	1326 (100,0)
ES	10	196	995 (77,1)	296 (22,9)	1291 (100,0)
FI		285	659 (77,6)	190 (22,4)	849 (100,0)
FR	7	51	1115 (77,3)	328 (22,7)	1443 (100,0)
GB-GBN	12	221	954 (72,5)	362 (27,5)	1316 (100,0)
GB-NIR		96	306 (76,9)	92 (23,1)	398 (100,0)
GE	7	306	1061 (89,6)	123 (10,4)	1184 (100,0)
GR	10	178	1072 (81,8)	238 (18,2)	1310 (100,0)
HR	16	173	1110 (84,8)	199 (15,2)	1309 (100,0)
HU	4	71	1108 (77,1)	330 (22,9)	1438 (100,0)
IE	7	166	567 (70,1)	242 (29,9)	809 (100,0)
IS	9	80	462 (64,3)	257 (35,7)	719 (100,0)
IT	39	204	1034 (81,1)	241 (18,9)	1275 (100,0)
LT	89	474	588 (62,8)	349 (37,2)	937 (100,0)
LU	27	122	1104 (75,6)	356 (24,4)	1460 (100,0)

	v124	-2	-1	0	1	Valid Sum
c_abrv						
LV	17	249	736 (59,4)	504 (40,6)		1240 (100,0)
MD	15	279	906 (72,1)	351 (27,9)		1257 (100,0)
ME	20	87	1180 (83,7)	229 (16,3)		1409 (100,0)
MK	51	201	1031 (83,1)	210 (16,9)		1241 (100,0)
MT	5	151	1067 (79,6)	273 (20,4)		1340 (100,0)
NL	3	84	1171 (79,9)	294 (20,1)		1465 (100,0)
NO	37		863 (82,0)	190 (18,0)		1053 (100,0)
PL	31	189	1041 (82,7)	218 (17,3)		1259 (100,0)
PT	18	181	935 (69,1)	419 (30,9)		1354 (100,0)
RO	31	237	953 (78,1)	268 (21,9)		1221 (100,0)
RS	28	199	1000 (77,9)	284 (22,1)		1284 (100,0)
RS-KM	16	103	557 (37,6)	924 (62,4)		1481 (100,0)
RU	14	317	778 (67,1)	381 (32,9)		1159 (100,0)
SE	8	303	667 (77,3)	196 (22,7)		863 (100,0)
SI	13	125	985 (80,3)	242 (19,7)		1227 (100,0)
SK	46	180	1105 (86,1)	179 (13,9)		1284 (100,0)
TR	20	101	1571 (71,2)	634 (28,8)		2205 (100,0)
UA	15	332	732 (63,2)	427 (36,8)		1159 (100,0)
Valid Sum			42674 (75,4)	13893 (24,6)		56567 (100,0)

v125 - which statement closest to your beliefs (Q32)

Q32

<SHOW CARD 32 – READ OUT – CODE ONE ANSWER ONLY>

Which of these statements comes closest to your beliefs?

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 there is a personal God
- 2 there is some sort of spirit or life force
- 3 I don't really know what to think
- 4 I don't really think there is any sort of spirit, God or life force

Comparability:

Trend question: EVS 2008 and EVS 1999.

v125 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v125	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL	42	122	814 (59,4)	248 (18,1)	198 (14,5)	110 (8,0)		1370 (100,0)
AM	12	30	856 (59,7)	430 (30,0)	114 (7,9)	35 (2,4)		1435 (100,0)
AT		24	388 (26,1)	725 (48,8)	204 (13,7)	169 (11,4)		1486 (100,0)
BA	67	66	361 (26,2)	788 (57,1)	164 (11,9)	66 (4,8)		1379 (100,0)
BE	2	6	325 (21,7)	564 (37,6)	301 (20,1)	309 (20,6)		1499 (100,0)
BG	17	38	488 (33,8)	672 (46,5)	153 (10,6)	132 (9,1)		1445 (100,0)
BY	21	64	383 (27,1)	699 (49,4)	233 (16,5)	100 (7,1)		1415 (100,0)
CH	26	49	336 (28,1)	591 (49,4)	126 (10,5)	143 (12,0)		1196 (100,0)
CY		3	833 (83,6)	136 (13,7)	22 (2,2)	5 (0,5)		996 (100,0)
CY-TCC	4	4	445 (91,2)	12 (2,5)	12 (2,5)	19 (3,9)		488 (100,0)
CZ	96	87	183 (11,4)	482 (29,9)	385 (23,9)	560 (34,8)		1610 (100,0)
DE	16	80	443 (22,8)	795 (40,9)	244 (12,6)	461 (23,7)		1943 (100,0)
DK	4	36	321 (21,9)	516 (35,1)	280 (19,1)	351 (23,9)		1468 (100,0)
EE	6	41	273 (18,6)	608 (41,3)	294 (20,0)	296 (20,1)		1471 (100,0)
ES	6	24	651 (44,4)	383 (26,1)	239 (16,3)	194 (13,2)		1467 (100,0)
FI		52	385 (35,6)	367 (34,0)	127 (11,7)	202 (18,7)		1081 (100,0)
FR	10	7	265 (17,8)	503 (33,9)	360 (24,2)	357 (24,0)		1485 (100,0)
GB-GBN	11	41	387 (25,8)	591 (39,5)	270 (18,0)	250 (16,7)		1498 (100,0)
GB-NIR	2	9	284 (58,6)	125 (25,8)	58 (12,0)	18 (3,7)		485 (100,0)
GE	7	15	1412 (95,7)	44 (3,0)	13 (0,9)	7 (0,5)		1476 (100,0)
GR	2	8	1040 (69,9)	344 (23,1)	57 (3,8)	47 (3,2)		1488 (100,0)
HR	14	39	613 (42,5)	572 (39,6)	184 (12,7)	75 (5,2)		1444 (100,0)
HU	4	6	619 (41,2)	342 (22,8)	309 (20,6)	232 (15,4)		1502 (100,0)
IE	12	58	525 (57,6)	234 (25,7)	110 (12,1)	43 (4,7)		912 (100,0)
IS	9	4	319 (40,2)	302 (38,0)	85 (10,7)	88 (11,1)		794 (100,0)
IT	27	41	895 (61,6)	347 (23,9)	135 (9,3)	75 (5,2)		1452 (100,0)
LT	17	68	615 (43,5)	444 (31,4)	234 (16,5)	121 (8,6)		1414 (100,0)
LU	16	36	441 (28,3)	593 (38,1)	272 (17,5)	251 (16,1)		1557 (100,0)
LV	11	25	136 (9,3)	984 (67,0)	200 (13,6)	149 (10,1)		1469 (100,0)

	v125	-2	-1	1	2	3	4	Valid Sum
c_abrv								
MD		8	67	680 (46,1)	593 (40,2)	177 (12,0)	26 (1,8)	1476 (100,0)
ME		57	69	387 (27,9)	690 (49,7)	187 (13,5)	125 (9,0)	1389 (100,0)
MK		84	46	546 (40,0)	614 (45,0)	147 (10,8)	57 (4,2)	1364 (100,0)
MT		5	41	975 (67,1)	380 (26,2)	79 (5,4)	18 (1,2)	1452 (100,0)
NL		1	8	370 (24,0)	670 (43,5)	252 (16,3)	250 (16,2)	1542 (100,0)
NO		1		250 (23,0)	437 (40,1)	209 (19,2)	193 (17,7)	1089 (100,0)
PL		9	27	1161 (80,5)	153 (10,6)	90 (6,2)	38 (2,6)	1442 (100,0)
PT		16	29	917 (60,8)	336 (22,3)	148 (9,8)	107 (7,1)	1508 (100,0)
RO		29	75	504 (36,4)	643 (46,4)	214 (15,5)	24 (1,7)	1385 (100,0)
RS		33	46	283 (19,7)	846 (59,0)	216 (15,1)	88 (6,1)	1433 (100,0)
RS-KM		28	32	1235 (80,1)	206 (13,4)	67 (4,3)	33 (2,1)	1541 (100,0)
RU		18	114	622 (45,8)	272 (20,0)	276 (20,3)	188 (13,8)	1358 (100,0)
SE		15	64	161 (14,7)	491 (44,8)	208 (19,0)	235 (21,5)	1095 (100,0)
SI		17	36	300 (22,8)	662 (50,4)	211 (16,1)	140 (10,7)	1313 (100,0)
SK		59	66	580 (41,9)	437 (31,6)	188 (13,6)	179 (12,9)	1384 (100,0)
TR		20	2	2106 (91,4)	161 (7,0)	16 (0,7)	22 (1,0)	2305 (100,0)
UA		5	38	829 (56,7)	294 (20,1)	249 (17,0)	91 (6,2)	1463 (100,0)
Valid Sum				26942 (42,6)	21326 (33,7)	8317 (13,1)	6679 (10,6)	63264 (100,0)

v126 - own way of connecting with the divine (Q33)

Q33

<SHOW CARD 33>

Please choose a number on the card to describe how true this statement is for you?

I have my own way of connecting with the Divine without churches or religious services.

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 not at all

2

3

4

5 very much

v126 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v126	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
		M	M						
AL		82	77	434 (31,5)	221 (16,1)	270 (19,6)	224 (16,3)	227 (16,5)	1376 (100,0)
AM		19	70	125 (9,0)	116 (8,4)	286 (20,6)	309 (22,2)	553 (39,8)	1389 (100,0)
AT		6	32	276 (18,8)	166 (11,3)	365 (24,8)	302 (20,5)	362 (24,6)	1471 (100,0)
BA		51	113	297 (22,0)	143 (10,6)	336 (24,9)	271 (20,1)	301 (22,3)	1348 (100,0)
BE		11	8	437 (29,3)	147 (9,9)	299 (20,1)	290 (19,5)	316 (21,2)	1489 (100,0)
BG		90	111	362 (27,9)	138 (10,6)	286 (22,0)	188 (14,5)	325 (25,0)	1299 (100,0)
BY		95	181	291 (23,8)	161 (13,2)	285 (23,3)	226 (18,5)	260 (21,3)	1223 (100,0)
CH		28	33	218 (18,0)	102 (8,4)	226 (18,7)	295 (24,4)	369 (30,5)	1210 (100,0)
CY		10	30	70 (7,3)	92 (9,6)	254 (26,5)	242 (25,2)	301 (31,4)	959 (100,0)
CY-TCC		19	16	39 (8,5)	30 (6,5)	78 (17,0)	96 (20,9)	217 (47,2)	460 (100,0)
CZ		208	143	566 (39,2)	155 (10,7)	289 (20,0)	197 (13,7)	236 (16,4)	1443 (100,0)
DE		44	75	534 (27,8)	202 (10,5)	389 (20,3)	436 (22,7)	358 (18,7)	1919 (100,0)
DK		10	27	298 (20,3)	125 (8,5)	303 (20,6)	296 (20,1)	447 (30,4)	1469 (100,0)
EE		30	108	504 (36,5)	160 (11,6)	238 (17,3)	209 (15,2)	268 (19,4)	1379 (100,0)
ES		20	83	379 (27,2)	150 (10,8)	283 (20,3)	228 (16,4)	354 (25,4)	1394 (100,0)
FI			103	264 (25,6)	106 (10,3)	179 (17,3)	210 (20,3)	273 (26,5)	1032 (100,0)
FR		27	15	417 (28,6)	115 (7,9)	244 (16,7)	235 (16,1)	448 (30,7)	1459 (100,0)
GB-GBN		65	57	369 (25,9)	135 (9,5)	342 (24,0)	258 (18,1)	323 (22,6)	1427 (100,0)
GB-NIR		5	16	65 (13,7)	31 (6,5)	87 (18,4)	138 (29,1)	153 (32,3)	474 (100,0)
GE		49	112	625 (46,8)	198 (14,8)	213 (15,9)	113 (8,5)	187 (14,0)	1336 (100,0)
GR		10	4	134 (9,0)	84 (5,7)	349 (23,5)	491 (33,1)	427 (28,8)	1485 (100,0)
HR		61	91	306 (22,7)	149 (11,1)	385 (28,6)	237 (17,6)	269 (20,0)	1346 (100,0)
HU		3	9	468 (31,2)	166 (11,1)	367 (24,5)	239 (15,9)	260 (17,3)	1500 (100,0)
IE		18	82	116 (13,1)	70 (7,9)	161 (18,2)	225 (25,5)	311 (35,2)	883 (100,0)
IS		33	3	120 (15,5)	56 (7,3)	139 (18,0)	171 (22,2)	286 (37,0)	772 (100,0)
IT		31	46	374 (25,9)	190 (13,2)	370 (25,7)	267 (18,5)	241 (16,7)	1442 (100,0)
LT		69	200	183 (14,9)	158 (12,8)	319 (25,9)	260 (21,1)	310 (25,2)	1230 (100,0)
LU		38	44	342 (22,4)	131 (8,6)	329 (21,6)	260 (17,0)	464 (30,4)	1526 (100,0)
LV		44	83	194 (14,1)	119 (8,6)	380 (27,6)	353 (25,6)	333 (24,1)	1379 (100,0)

	v126	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
MD	22	178	157 (11,6)	144 (10,7)	271 (20,1)	358 (26,5)	421 (31,2)	1351 (100,0)	
ME	137	179	593 (49,4)	114 (9,5)	187 (15,6)	110 (9,2)	197 (16,4)	1201 (100,0)	
MK	127	90	325 (25,5)	90 (7,0)	373 (29,2)	112 (8,8)	377 (29,5)	1277 (100,0)	
MT	12	41	300 (20,8)	243 (16,8)	548 (38,0)	157 (10,9)	196 (13,6)	1444 (100,0)	
NL	14	10	504 (33,0)	162 (10,6)	353 (23,1)	266 (17,4)	243 (15,9)	1528 (100,0)	
NO	7	1	448 (41,4)	140 (13,0)	236 (21,8)	123 (11,4)	134 (12,4)	1081 (100,0)	
PL	30	60	225 (16,2)	211 (15,2)	376 (27,1)	273 (19,7)	304 (21,9)	1389 (100,0)	
PT	30	59	113 (7,7)	160 (10,9)	447 (30,5)	429 (29,3)	315 (21,5)	1464 (100,0)	
RO	57	78	163 (12,0)	118 (8,7)	279 (20,6)	276 (20,4)	519 (38,3)	1355 (100,0)	
RS	69	103	382 (28,5)	151 (11,3)	295 (22,0)	230 (17,2)	282 (21,0)	1340 (100,0)	
RS-KM	46	205	333 (24,7)	338 (25,0)	386 (28,6)	114 (8,4)	179 (13,3)	1350 (100,0)	
RU	83	144	337 (26,7)	106 (8,4)	281 (22,2)	205 (16,2)	334 (26,4)	1263 (100,0)	
SE	12	245	263 (28,7)	67 (7,3)	153 (16,7)	167 (18,2)	266 (29,0)	916 (100,0)	
SI	19	58	298 (23,1)	143 (11,1)	344 (26,7)	244 (18,9)	261 (20,2)	1290 (100,0)	
SK	152	122	302 (24,5)	124 (10,0)	279 (22,6)	228 (18,5)	302 (24,5)	1235 (100,0)	
TR	38	130	266 (12,3)	109 (5,1)	562 (26,1)	314 (14,6)	906 (42,0)	2157 (100,0)	
UA	23	120	375 (27,5)	118 (8,7)	254 (18,6)	224 (16,4)	392 (28,8)	1363 (100,0)	
Valid Sum			14191 (23,6)	6354 (10,6)	13675 (22,7)	11096 (18,5)	14807 (24,6)	60123 (100,0)	

v127 - how spiritual are you (Q34)

Q34

<SHOW CARD 34>

Whether or not you think of yourself as a religious person, how spiritual would you say you are, that is how strongly are you interested in the sacred or the supernatural?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very interested

2 somewhat interested

3 not very interested

4 not at all interested

v127 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v127	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M					
AL	27	29	318 (21,5)	548 (37,1)	372 (25,2)	241 (16,3)	1479 (100,0)
AM	8	4	359 (24,5)	609 (41,6)	321 (21,9)	175 (12,0)	1464 (100,0)
AT		7	246 (16,4)	613 (40,8)	367 (24,4)	276 (18,4)	1502 (100,0)
BA	13	21	314 (21,2)	732 (49,5)	298 (20,2)	134 (9,1)	1478 (100,0)
BE	3	5	189 (12,6)	541 (36,1)	416 (27,8)	353 (23,5)	1499 (100,0)
BG	19	37	155 (10,7)	606 (42,0)	423 (29,3)	259 (17,9)	1443 (100,0)
BY	6	20	198 (13,4)	692 (46,9)	389 (26,4)	195 (13,2)	1474 (100,0)
CH	24	38	224 (18,5)	455 (37,6)	313 (25,9)	218 (18,0)	1210 (100,0)
CY	3	24	403 (41,5)	333 (34,3)	134 (13,8)	102 (10,5)	972 (100,0)
CY-TCC	9	1	103 (21,3)	223 (46,1)	116 (24,0)	42 (8,7)	484 (100,0)
CZ	48	20	135 (7,8)	409 (23,7)	414 (24,0)	766 (44,4)	1724 (100,0)
DE	21	24	207 (10,4)	649 (32,6)	532 (26,7)	604 (30,3)	1992 (100,0)
DK	5	16	175 (11,8)	433 (29,1)	464 (31,2)	415 (27,9)	1487 (100,0)
EE	6	29	164 (11,1)	476 (32,1)	447 (30,1)	397 (26,8)	1484 (100,0)
ES	1	5	242 (16,2)	484 (32,5)	415 (27,8)	350 (23,5)	1491 (100,0)
FI		35	130 (11,8)	400 (36,4)	382 (34,8)	187 (17,0)	1099 (100,0)
FR	9	4	186 (12,5)	433 (29,1)	473 (31,8)	396 (26,6)	1488 (100,0)
GB-GBN	20	17	274 (18,1)	504 (33,3)	342 (22,6)	393 (26,0)	1513 (100,0)
GB-NIR	1	17	83 (17,3)	175 (36,5)	114 (23,8)	107 (22,3)	479 (100,0)
GE	16	64	354 (25,0)	619 (43,7)	298 (21,0)	147 (10,4)	1418 (100,0)
GR	6	18	279 (18,9)	570 (38,7)	361 (24,5)	264 (17,9)	1474 (100,0)
HR	12	16	329 (22,4)	760 (51,7)	273 (18,6)	108 (7,3)	1470 (100,0)
HU	1	1	152 (10,1)	539 (35,7)	427 (28,3)	393 (26,0)	1511 (100,0)
IE	15	30	176 (18,8)	395 (42,2)	208 (22,2)	158 (16,9)	937 (100,0)
IS	11	1	161 (20,2)	369 (46,4)	217 (27,3)	49 (6,2)	796 (100,0)
IT	22	41	285 (19,5)	597 (40,9)	411 (28,2)	165 (11,3)	1458 (100,0)
LT	17	64	110 (7,8)	644 (45,4)	506 (35,7)	158 (11,1)	1418 (100,0)
LU	11	19	246 (15,6)	595 (37,7)	410 (26,0)	328 (20,8)	1579 (100,0)
LV	9	19	198 (13,4)	575 (38,9)	530 (35,8)	176 (11,9)	1479 (100,0)
MD	13	136	225 (16,0)	681 (48,6)	387 (27,6)	109 (7,8)	1402 (100,0)

	v127	-2	-1	1	2	3	4	Valid Sum
c_abrv								
ME		30	32	274 (18,9)	624 (42,9)	325 (22,4)	230 (15,8)	1453 (100,0)
MK		25	12	304 (20,9)	683 (46,9)	332 (22,8)	137 (9,4)	1456 (100,0)
MT		1	41	489 (33,6)	608 (41,8)	154 (10,6)	204 (14,0)	1455 (100,0)
NL		5	7	324 (21,0)	615 (39,9)	313 (20,3)	288 (18,7)	1540 (100,0)
NO		3	1	122 (11,2)	392 (36,1)	410 (37,7)	163 (15,0)	1087 (100,0)
PL		8	53	145 (10,2)	594 (41,9)	503 (35,5)	176 (12,4)	1418 (100,0)
PT		11	15	227 (14,9)	613 (40,1)	431 (28,2)	256 (16,8)	1527 (100,0)
RO		20	80	224 (16,1)	550 (39,6)	402 (29,0)	212 (15,3)	1388 (100,0)
RS		23	20	275 (18,7)	604 (41,1)	385 (26,2)	205 (14,0)	1469 (100,0)
RS-KM		13	22	529 (33,8)	748 (47,8)	251 (16,0)	38 (2,4)	1566 (100,0)
RU		13	50	171 (12,0)	384 (26,9)	461 (32,3)	411 (28,8)	1427 (100,0)
SE		5	21	159 (13,9)	361 (31,4)	389 (33,9)	239 (20,8)	1148 (100,0)
SI		6	11	221 (16,4)	650 (48,2)	279 (20,7)	199 (14,8)	1349 (100,0)
SK		35	27	184 (12,7)	541 (37,4)	405 (28,0)	316 (21,9)	1446 (100,0)
TR		14	24	968 (42,3)	885 (38,7)	207 (9,0)	229 (10,0)	2289 (100,0)
UA		5	40	350 (23,9)	634 (43,4)	347 (23,7)	131 (9,0)	1462 (100,0)
Valid Sum				11586 (18,1)	25145 (39,2)	16354 (25,5)	11099 (17,3)	64184 (100,0)

v128 - only one true religion or no religion offers any truths (Q35)

Q35

<SHOW CARD 35 – READ OUT AND CODE ONE ANSWER ONLY>

These are statements one sometimes hears. Please choose the statement that best describes your view?

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 there is only one true religion
- 2 there is only one true religion, but other religions do contain some basic truths as well
- 3 there is not one true religion, but all great world religions contain some basic truths
- 4 none of the great religions have any truths to offer

v128 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v128	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	68	218	466 (37,3)	239 (19,2)	390 (31,3)	153 (12,3)	1248 (100,0)
AM	17	50	631 (44,8)	514 (36,5)	228 (16,2)	36 (2,6)	1409 (100,0)
AT		81	133 (9,3)	354 (24,8)	695 (48,6)	247 (17,3)	1429 (100,0)
BA	49	117	424 (31,5)	574 (42,7)	266 (19,8)	81 (6,0)	1345 (100,0)
BE	1	13	104 (7,0)	289 (19,4)	753 (50,5)	346 (23,2)	1492 (100,0)
BG	56	250	183 (15,3)	255 (21,4)	615 (51,6)	140 (11,7)	1193 (100,0)
BY	39	213	265 (21,2)	402 (32,2)	456 (36,5)	126 (10,1)	1249 (100,0)
CH	29	38	89 (7,4)	212 (17,6)	747 (62,0)	156 (13,0)	1204 (100,0)
CY	2	27	482 (49,7)	333 (34,3)	145 (14,9)	10 (1,0)	970 (100,0)
CY-TCC	9	18	227 (48,7)	121 (26,0)	107 (23,0)	11 (2,4)	466 (100,0)
CZ	112	238	137 (9,5)	208 (14,4)	490 (34,0)	608 (42,1)	1443 (100,0)
DE	31	158	245 (13,2)	407 (22,0)	752 (40,6)	446 (24,1)	1850 (100,0)
DK	7	70	100 (7,0)	290 (20,3)	859 (60,1)	181 (12,7)	1430 (100,0)
EE	9	111	133 (9,5)	275 (19,7)	635 (45,4)	355 (25,4)	1398 (100,0)
ES	13	119	354 (25,9)	239 (17,5)	531 (38,9)	241 (17,7)	1365 (100,0)
FI		98	52 (5,0)	132 (12,7)	701 (67,6)	152 (14,7)	1037 (100,0)
FR	12	10	89 (6,0)	208 (14,1)	742 (50,1)	441 (29,8)	1480 (100,0)
GB-GBN	26	121	132 (9,4)	270 (19,2)	768 (54,7)	233 (16,6)	1403 (100,0)
GB-NIR	3	38	101 (22,2)	140 (30,8)	191 (42,0)	23 (5,1)	455 (100,0)
GE	13	106	1119 (81,2)	212 (15,4)	36 (2,6)	11 (0,8)	1378 (100,0)
GR	10	33	621 (42,7)	432 (29,7)	340 (23,4)	61 (4,2)	1454 (100,0)
HR	25	66	350 (24,9)	568 (40,4)	396 (28,1)	93 (6,6)	1407 (100,0)
HU	11	35	209 (14,2)	387 (26,4)	658 (44,9)	213 (14,5)	1467 (100,0)
IE	19	128	178 (21,3)	255 (30,5)	347 (41,6)	55 (6,6)	835 (100,0)
IS	17	16	38 (4,9)	79 (10,2)	586 (75,5)	73 (9,4)	776 (100,0)
IT	29	86	319 (22,7)	394 (28,1)	583 (41,6)	107 (7,6)	1403 (100,0)
LT	35	200	191 (15,1)	431 (34,1)	500 (39,6)	142 (11,2)	1264 (100,0)
LU	24	70	123 (8,1)	251 (16,6)	868 (57,3)	273 (18,0)	1515 (100,0)
LV	36	140	215 (16,2)	369 (27,7)	528 (39,7)	218 (16,4)	1330 (100,0)
MD	9	76	711 (48,5)	510 (34,8)	188 (12,8)	56 (3,8)	1465 (100,0)
ME	73	138	305 (23,4)	492 (37,7)	381 (29,2)	127 (9,7)	1305 (100,0)

	v128	-2	-1	1	2	3	4	Valid Sum
c_abrv								
MK		70	131	468 (36,2)	520 (40,2)	211 (16,3)	94 (7,3)	1293 (100,0)
MT		2	78	439 (31,0)	682 (48,2)	280 (19,8)	15 (1,1)	1416 (100,0)
NL		8	23	154 (10,1)	206 (13,5)	769 (50,5)	393 (25,8)	1522 (100,0)
NO		20		77 (7,2)	193 (18,0)	682 (63,7)	119 (11,1)	1071 (100,0)
PL		5	81	431 (30,9)	532 (38,2)	369 (26,5)	61 (4,4)	1393 (100,0)
PT		14	132	355 (25,2)	466 (33,1)	437 (31,1)	149 (10,6)	1407 (100,0)
RO		27	132	479 (36,0)	505 (38,0)	308 (23,2)	37 (2,8)	1329 (100,0)
RS		45	122	380 (28,2)	449 (33,4)	363 (27,0)	154 (11,4)	1346 (100,0)
RS-KM		27	73	366 (24,4)	663 (44,2)	451 (30,0)	21 (1,4)	1501 (100,0)
RU		31	233	295 (24,0)	373 (30,4)	246 (20,0)	313 (25,5)	1227 (100,0)
SE		10	217	40 (4,2)	128 (13,5)	556 (58,7)	223 (23,5)	947 (100,0)
SI		28	90	136 (10,9)	276 (22,1)	595 (47,6)	242 (19,4)	1249 (100,0)
SK		68	172	242 (19,1)	456 (35,9)	388 (30,6)	184 (14,5)	1270 (100,0)
TR		34	13	1539 (67,5)	639 (28,0)	87 (3,8)	14 (0,6)	2279 (100,0)
UA		10	198	404 (31,1)	403 (31,0)	264 (20,3)	228 (17,6)	1299 (100,0)
Valid Sum				14531 (24,2)	16333 (27,2)	21488 (35,8)	7662 (12,8)	60014 (100,0)

v129 - how important is God in your life (Q36)

Q36

<SHOW CARD 36>

And how important is God in your life? Please use this card to indicate - 10 means very important and 1 means not at all important.

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 not at all important

2

3

4

5

6

7

8

9

10 very important

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v190), WVS 2000 (v196).

v129 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v129	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M M											
AL	41	32	108 (7,4)	60 (4,1)	85 (5,8)	62 (4,2)	117 (8,0)	98 (6,7)	118 (8,1)	186 (12,7)	176 (12,0)	452 (30,9)
AM	11	27	25 (1,7)	12 (0,8)	16 (1,1)	29 (2,0)	99 (6,9)	74 (5,1)	131 (9,1)	177 (12,3)	136 (9,5)	738 (51,4)
AT	3	25	217 (14,7)	55 (3,7)	115 (7,8)	47 (3,2)	265 (17,9)	141 (9,5)	170 (11,5)	151 (10,2)	70 (4,7)	250 (16,9)
BA	46	28	56 (3,9)	24 (1,7)	22 (1,5)	40 (2,8)	102 (7,1)	78 (5,4)	124 (8,6)	142 (9,9)	132 (9,2)	718 (49,9)
BE	1	2	418 (27,8)	106 (7,1)	101 (6,7)	80 (5,3)	178 (11,8)	142 (9,4)	129 (8,6)	146 (9,7)	73 (4,9)	130 (8,6)
BG	54	91	204 (15,1)	82 (6,1)	83 (6,1)	49 (3,6)	263 (19,4)	97 (7,2)	101 (7,5)	124 (9,2)	68 (5,0)	284 (21,0)
BY	23	51	107 (7,5)	42 (2,9)	92 (6,5)	68 (4,8)	221 (15,5)	134 (9,4)	177 (12,4)	200 (14,0)	140 (9,8)	244 (17,1)
CH	32	22	176 (14,4)	71 (5,8)	101 (8,3)	59 (4,8)	131 (10,8)	91 (7,5)	128 (10,5)	171 (14,0)	86 (7,1)	204 (16,7)
CY	4	8	8 (0,8)	2 (0,2)	9 (0,9)	17 (1,7)	55 (5,6)	87 (8,8)	94 (9,5)	117 (11,9)	85 (8,6)	513 (52,0)
CY-TCC	8	10	7 (1,5)	3 (0,6)	5 (1,0)	7 (1,5)	36 (7,5)	19 (4,0)	22 (4,6)	61 (12,7)	42 (8,8)	277 (57,8)
CZ	103	36	703 (42,5)	163 (9,9)	107 (6,5)	64 (3,9)	125 (7,6)	84 (5,1)	95 (5,7)	103 (6,2)	68 (4,1)	142 (8,6)
DE	26	38	499 (25,3)	133 (6,7)	114 (5,8)	104 (5,3)	196 (9,9)	167 (8,5)	208 (10,5)	258 (13,1)	101 (5,1)	193 (9,8)
DK	3	9	360 (24,1)	196 (13,1)	205 (13,7)	116 (7,8)	211 (14,1)	93 (6,2)	103 (6,9)	83 (5,5)	31 (2,1)	98 (6,6)
EE	12	59	425 (29,4)	141 (9,7)	161 (11,1)	86 (5,9)	170 (11,7)	80 (5,5)	96 (6,6)	104 (7,2)	46 (3,2)	139 (9,6)
ES	9	22	276 (18,8)	67 (4,6)	70 (4,8)	77 (5,3)	208 (14,2)	122 (8,3)	139 (9,5)	185 (12,6)	86 (5,9)	236 (16,1)
FI		56	248 (23,0)	79 (7,3)	73 (6,8)	54 (5,0)	88 (8,1)	92 (8,5)	106 (9,8)	117 (10,8)	71 (6,6)	152 (14,1)
FR	2	5	502 (33,6)	109 (7,3)	126 (8,4)	86 (5,8)	179 (12,0)	88 (5,9)	107 (7,2)	113 (7,6)	44 (2,9)	140 (9,4)
GB-GBN	11	12	457 (30,0)	110 (7,2)	106 (7,0)	87 (5,7)	162 (10,6)	105 (6,9)	116 (7,6)	115 (7,5)	64 (4,2)	203 (13,3)
GB-NIR	4	2	35 (7,2)	15 (3,1)	18 (3,7)	26 (5,3)	72 (14,7)	54 (11,0)	37 (7,6)	61 (12,5)	44 (9,0)	127 (26,0)
GE	19	13	20 (1,4)	9 (0,6)	10 (0,7)	11 (0,7)	47 (3,2)	39 (2,7)	81 (5,5)	181 (12,3)	140 (9,5)	930 (63,4)

v129	Valid Sum
c_abrv	
AL	1462 (100,0)
AM	1437 (100,0)
AT	1481 (100,0)
BA	1438 (100,0)
BE	1503 (100,0)
BG	1355 (100,0)
BY	1425 (100,0)
CH	1218 (100,0)
CY	987 (100,0)
CY-TCC	479 (100,0)
CZ	1654 (100,0)
DE	1973 (100,0)
DK	1496 (100,0)
EE	1448 (100,0)
ES	1466 (100,0)
FI	1080 (100,0)
FR	1494 (100,0)
GB-GBN	1525 (100,0)
GB-NIR	489 (100,0)
GE	1468 (100,0)

v129	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GR	104	3	62 (4,5)	21 (1,5)	30 (2,2)	26 (1,9)	103 (7,4)	104 (7,5)	167 (12,0)	223 (16,0)	165 (11,9)	490 (35,2)
HR	26	15	95 (6,5)	50 (3,4)	63 (4,3)	45 (3,1)	158 (10,8)	96 (6,6)	154 (10,6)	186 (12,8)	145 (10,0)	465 (31,9)
HU	6	12	244 (16,3)	104 (7,0)	107 (7,2)	85 (5,7)	224 (15,0)	98 (6,6)	135 (9,0)	163 (10,9)	72 (4,8)	264 (17,6)
IE	8	36	53 (5,6)	38 (4,0)	39 (4,2)	33 (3,5)	112 (11,9)	98 (10,4)	111 (11,8)	127 (13,5)	82 (8,7)	246 (26,2)
IS	11	2	122 (15,4)	29 (3,7)	61 (7,7)	39 (4,9)	92 (11,6)	80 (10,1)	92 (11,6)	102 (12,8)	56 (7,1)	121 (15,2)
IT	26	15	99 (6,7)	36 (2,4)	64 (4,3)	46 (3,1)	111 (7,5)	135 (9,1)	148 (10,0)	205 (13,9)	167 (11,3)	468 (31,6)
LT	46	88	105 (7,7)	56 (4,1)	70 (5,1)	78 (5,7)	214 (15,7)	134 (9,8)	168 (12,3)	211 (15,5)	114 (8,4)	215 (15,8)
LU	17	7	366 (23,1)	105 (6,6)	121 (7,6)	82 (5,2)	206 (13,0)	124 (7,8)	106 (6,7)	165 (10,4)	67 (4,2)	243 (15,3)
LV	30	24	196 (13,5)	89 (6,1)	108 (7,4)	92 (6,3)	209 (14,4)	151 (10,4)	167 (11,5)	168 (11,6)	100 (6,9)	171 (11,8)
MD	7	28	28 (1,8)	7 (0,5)	22 (1,5)	24 (1,6)	77 (5,1)	62 (4,1)	108 (7,1)	191 (12,6)	231 (15,2)	765 (50,5)
ME	57	39	143 (10,1)	51 (3,6)	41 (2,9)	60 (4,2)	198 (13,9)	73 (5,1)	87 (6,1)	137 (9,6)	113 (7,9)	519 (36,5)
MK	70	30	84 (6,0)	30 (2,2)	32 (2,3)	27 (1,9)	138 (9,9)	91 (6,5)	96 (6,9)	205 (14,7)	111 (8,0)	580 (41,6)
MT	2	9	19 (1,3)	4 (0,3)	12 (0,8)	18 (1,2)	58 (3,9)	37 (2,5)	81 (5,5)	161 (10,8)	117 (7,9)	979 (65,9)
NL	4	6	420 (27,3)	134 (8,7)	108 (7,0)	83 (5,4)	133 (8,6)	129 (8,4)	145 (9,4)	156 (10,1)	51 (3,3)	181 (11,8)
NO	2		302 (27,8)	131 (12,0)	99 (9,1)	55 (5,1)	133 (12,2)	80 (7,4)	64 (5,9)	80 (7,4)	31 (2,8)	113 (10,4)
PL	21	13	42 (2,9)	21 (1,5)	22 (1,5)	41 (2,8)	93 (6,4)	102 (7,1)	161 (11,1)	250 (17,3)	177 (12,2)	536 (37,1)
PT	16	14	108 (7,1)	67 (4,4)	81 (5,3)	65 (4,3)	186 (12,2)	180 (11,8)	187 (12,3)	245 (16,1)	123 (8,1)	281 (18,5)
RO	10	7	31 (2,1)	11 (0,7)	18 (1,2)	30 (2,0)	88 (6,0)	50 (3,4)	72 (4,9)	149 (10,1)	145 (9,9)	877 (59,6)
RS	35	25	119 (8,2)	36 (2,5)	55 (3,8)	59 (4,1)	201 (13,9)	106 (7,3)	140 (9,6)	193 (13,3)	137 (9,4)	405 (27,9)
RS-KM	29	17	28 (1,8)	5 (0,3)	9 (0,6)	12 (0,8)	35 (2,3)	46 (3,0)	81 (5,2)	146 (9,4)	233 (15,0)	959 (61,7)
RU	23	77	185 (13,3)	50 (3,6)	70 (5,0)	47 (3,4)	190 (13,7)	106 (7,6)	138 (9,9)	135 (9,7)	104 (7,5)	365 (26,3)
SE	6	79	442 (40,6)	127 (11,7)	92 (8,4)	39 (3,6)	75 (6,9)	42 (3,9)	55 (5,0)	53 (4,9)	28 (2,6)	137 (12,6)
SI	18	10	296 (22,1)	90 (6,7)	83 (6,2)	64 (4,8)	231 (17,3)	79 (5,9)	119 (8,9)	116 (8,7)	67 (5,0)	192 (14,4)
SK	83	23	215 (15,3)	64 (4,6)	39 (2,8)	42 (3,0)	139 (9,9)	102 (7,3)	96 (6,8)	171 (12,2)	119 (8,5)	417 (29,7)
TR	17	8	16 (0,7)	2 (0,1)	16 (0,7)	36 (1,6)	60 (2,6)	47 (2,0)	52 (2,3)	83 (3,6)	101 (4,4)	1888 (82,1)
UA	4	63	121 (8,4)	48 (3,3)	42 (2,9)	30 (2,1)	179 (12,4)	62 (4,3)	116 (8,1)	185 (12,9)	117 (8,1)	539 (37,5)
Valid Sum			8792 (13,8)	2885 (4,5)	3123 (4,9)	2427 (3,8)	6568 (10,3)	4299 (6,8)	5328 (8,4)	7001 (11,0)	4676 (7,3)	18586 (29,2)

v129		Valid Sum
c_abrv		
GR		1391 (100,0)
HR		1457 (100,0)
HU		1496 (100,0)
IE		939 (100,0)
IS		794 (100,0)
IT		1479 (100,0)
LT		1365 (100,0)
LU		1585 (100,0)
LV		1451 (100,0)
MD		1515 (100,0)
ME		1422 (100,0)
MK		1394 (100,0)
MT		1486 (100,0)
NL		1540 (100,0)
NO		1088 (100,0)
PL		1445 (100,0)
PT		1523 (100,0)
RO		1471 (100,0)
RS		1451 (100,0)
RS-KM		1554 (100,0)
RU		1390 (100,0)
SE		1090 (100,0)
SI		1337 (100,0)
SK		1404 (100,0)
TR		2301 (100,0)
UA		1439 (100,0)
Valid Sum		63685 (100,0)

v130 - do you get comfort and strength from religion (Q37)

Q37

Do you find that you get comfort and strength from religion or not?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v191), WVS 2000 (v197).

v130 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v130	-2	-1	1	2	Valid Sum
c_abrv					
	M	M			
AL	49	132	812 (60,0)	542 (40,0)	1354 (100,0)
AM	16	69	1160 (83,3)	232 (16,7)	1392 (100,0)
AT	2	92	813 (57,4)	603 (42,6)	1416 (100,0)
BA	43	63	1210 (86,1)	196 (13,9)	1406 (100,0)
BE	4	13	657 (44,1)	832 (55,9)	1489 (100,0)
BG	45	153	640 (49,2)	662 (50,8)	1302 (100,0)
BY	65	293	726 (63,6)	415 (36,4)	1141 (100,0)
CH	19	40	638 (52,6)	574 (47,4)	1212 (100,0)
CY	4	46	849 (89,4)	101 (10,6)	950 (100,0)
CY-TCC	14	17	414 (89,2)	50 (10,8)	464 (100,0)
CZ	89	82	405 (25,0)	1217 (75,0)	1622 (100,0)
DE	35	123	864 (46,0)	1016 (54,0)	1880 (100,0)
DK	6	77	493 (34,6)	931 (65,4)	1424 (100,0)
EE	15	99	490 (34,9)	914 (65,1)	1404 (100,0)
ES	17	55	677 (47,5)	748 (52,5)	1425 (100,0)
FI		186	458 (48,3)	490 (51,7)	948 (100,0)
FR	9	17	466 (31,6)	1009 (68,4)	1475 (100,0)
GB-GBN	19	36	581 (38,9)	913 (61,1)	1494 (100,0)
GB-NIR	3	35	323 (70,5)	135 (29,5)	458 (100,0)
GE	27	69	1367 (97,5)	35 (2,5)	1402 (100,0)
GR	12	10	1194 (80,8)	283 (19,2)	1477 (100,0)
HR	15	89	1077 (77,3)	316 (22,7)	1393 (100,0)
HU	10	35	702 (47,8)	766 (52,2)	1468 (100,0)
IE	22	69	644 (72,2)	248 (27,8)	892 (100,0)
IS	13	27	545 (70,9)	224 (29,1)	769 (100,0)
IT	50	96	996 (72,6)	376 (27,4)	1372 (100,0)
LT	70	293	839 (73,9)	297 (26,1)	1136 (100,0)
LU	24	58	643 (42,1)	884 (57,9)	1527 (100,0)
LV	54	142	810 (61,8)	500 (38,2)	1310 (100,0)
MD	19	73	1331 (91,2)	129 (8,8)	1460 (100,0)
ME	63	91	956 (70,2)	406 (29,8)	1362 (100,0)

	v130	-2	-1	1	2	Valid Sum
c_abrv						
MK		52	76	1018 (74,5)	348 (25,5)	1366 (100,0)
MT		7	47	1317 (91,3)	125 (8,7)	1442 (100,0)
NL		7	46	655 (43,7)	844 (56,3)	1499 (100,0)
NO		6		400 (36,9)	684 (63,1)	1084 (100,0)
PL		10	169	974 (74,9)	326 (25,1)	1300 (100,0)
PT		16	43	1043 (69,8)	451 (30,2)	1494 (100,0)
RO		37	60	1238 (88,9)	154 (11,1)	1392 (100,0)
RS		32	83	1098 (78,6)	299 (21,4)	1397 (100,0)
RS-KM		14	50	1462 (95,2)	74 (4,8)	1536 (100,0)
RU		32	247	809 (66,9)	401 (33,1)	1210 (100,0)
SE		7	168	297 (29,7)	703 (70,3)	1000 (100,0)
SI		15	60	712 (55,2)	578 (44,8)	1290 (100,0)
SK		68	139	878 (67,4)	424 (32,6)	1302 (100,0)
TR		22	11	2211 (96,4)	82 (3,6)	2293 (100,0)
UA		18	161	1025 (77,2)	303 (22,8)	1328 (100,0)
Valid Sum				38917 (64,1)	21840 (35,9)	60757 (100,0)

v131 - do you take moments of prayer/meditation (Q38)

Q38

Do you take some moments of prayer, meditation or contemplation or something like that?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 2000 (v198).

v131 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v131	-2	-1	1	2	Valid Sum
c_abrv					
	M	M			
AL	22	16	1224 (81,9)	271 (18,1)	1495 (100,0)
AM	10	23	1177 (81,5)	267 (18,5)	1444 (100,0)
AT	2	40	911 (62,1)	557 (37,9)	1468 (100,0)
BA	27	12	1135 (77,1)	338 (22,9)	1473 (100,0)
BE		3	785 (52,2)	718 (47,8)	1503 (100,0)
BG	28	33	542 (37,7)	896 (62,3)	1438 (100,0)
BY	21		1163 (78,6)	316 (21,4)	1479 (100,0)
CH	13	8	814 (65,1)	436 (34,9)	1250 (100,0)
CY	8	11	702 (71,7)	277 (28,3)	979 (100,0)
CY-TCC	8	11	454 (95,2)	23 (4,8)	477 (100,0)
CZ	110	22	466 (28,0)	1196 (72,0)	1662 (100,0)
DE	44	23	947 (48,0)	1024 (52,0)	1971 (100,0)
DK	6	7	720 (48,2)	774 (51,8)	1494 (100,0)
EE	11	42	574 (39,2)	891 (60,8)	1465 (100,0)
ES	10	15	880 (59,8)	591 (40,2)	1471 (100,0)
FI		80	751 (71,3)	302 (28,7)	1053 (100,0)
FR	1	2	603 (40,3)	895 (59,7)	1498 (100,0)
GB-GBN	16	12	677 (44,5)	844 (55,5)	1521 (100,0)
GB-NIR	2	6	344 (70,8)	142 (29,2)	486 (100,0)
GE	53	18	1083 (75,9)	344 (24,1)	1427 (100,0)
GR	16	2	1049 (70,9)	431 (29,1)	1480 (100,0)
HR	24	27	918 (63,4)	529 (36,6)	1447 (100,0)
HU	6	1	954 (63,3)	552 (36,7)	1506 (100,0)
IE	18	15	698 (73,6)	251 (26,4)	949 (100,0)
IS	9	7	397 (50,1)	395 (49,9)	792 (100,0)
IT	37	15	1107 (75,4)	361 (24,6)	1468 (100,0)
LT	95	101	801 (61,5)	502 (38,5)	1303 (100,0)
LU	16	15	875 (55,4)	704 (44,6)	1579 (100,0)
LV	18	12	997 (67,6)	478 (32,4)	1475 (100,0)
MD	13	32	1361 (90,4)	145 (9,6)	1506 (100,0)
ME	70	16	778 (54,4)	652 (45,6)	1430 (100,0)

	v131	-2	-1	1	2	Valid Sum
c_abrv						
MK		74	26	932 (66,9)	461 (33,1)	1393 (100,0)
MT		7	4	1288 (86,7)	198 (13,3)	1486 (100,0)
NL		3	2	995 (64,3)	552 (35,7)	1547 (100,0)
NO		2		694 (63,8)	394 (36,2)	1088 (100,0)
PL		13	55	1186 (84,1)	225 (15,9)	1411 (100,0)
PT		15	7	888 (58,0)	643 (42,0)	1531 (100,0)
RO		23	20	1301 (89,9)	146 (10,1)	1447 (100,0)
RS		32	14	1072 (73,1)	394 (26,9)	1466 (100,0)
RS-KM		9	5	1553 (97,9)	34 (2,1)	1587 (100,0)
RU		21	58	586 (41,5)	825 (58,5)	1411 (100,0)
SE		8	37	495 (43,9)	633 (56,1)	1128 (100,0)
SI		15	20	728 (54,7)	603 (45,3)	1331 (100,0)
SK		62	17	881 (61,6)	549 (38,4)	1430 (100,0)
TR		17	8	2181 (94,8)	119 (5,2)	2300 (100,0)
UA		17	50	878 (61,0)	561 (39,0)	1439 (100,0)
Valid Sum				41545 (64,9)	22439 (35,1)	63984 (100,0)

v132 - how often do you pray to God outside religious services (Q39)

Q39

<SHOW CARD 39 – READ OUT AND CODE ONE ANSWER ONLY>

How often do you pray to God outside of religious services? Would you say

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 every day
- 2 more than once a week
- 3 once a week
- 4 at least once a month
- 5 several times a year
- 6 less often
- 7 never

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 2000 (v199).

v132 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v132	-2	-1	1	2	3	4	5	6	7	Valid Sum
c_abrv										
	M	M								
AL	42	80	502 (35,6)	184 (13,0)	93 (6,6)	136 (9,6)	151 (10,7)	117 (8,3)	229 (16,2)	1412 (100,0)
AM	20	61	514 (36,8)	223 (16,0)	219 (15,7)	134 (9,6)	68 (4,9)	84 (6,0)	154 (11,0)	1396 (100,0)
AT	4	42	211 (14,4)	184 (12,6)	137 (9,4)	185 (12,6)	126 (8,6)	252 (17,2)	369 (25,2)	1464 (100,0)
BA	36	24	456 (31,4)	238 (16,4)	153 (10,5)	111 (7,6)	107 (7,4)	220 (15,1)	168 (11,6)	1453 (100,0)
BE	1	5	189 (12,6)	140 (9,3)	92 (6,1)	102 (6,8)	104 (6,9)	190 (12,7)	684 (45,6)	1501 (100,0)
BG	50	53	216 (15,5)	109 (7,8)	90 (6,4)	111 (7,9)	177 (12,7)	157 (11,2)	537 (38,4)	1397 (100,0)
BY	38	48	239 (16,9)	152 (10,8)	103 (7,3)	183 (13,0)	209 (14,8)	152 (10,8)	375 (26,5)	1413 (100,0)
CH	18	11	285 (22,9)	139 (11,2)	76 (6,1)	95 (7,6)	100 (8,0)	178 (14,3)	370 (29,8)	1243 (100,0)
CY	21	26	373 (39,1)	165 (17,3)	115 (12,1)	74 (7,8)	96 (10,1)	31 (3,3)	99 (10,4)	953 (100,0)
CY-TCC	11	10	243 (51,2)	119 (25,1)	36 (7,6)	24 (5,1)	22 (4,6)	15 (3,2)	16 (3,4)	475 (100,0)
CZ	84	14	144 (8,5)	85 (5,0)	85 (5,0)	67 (4,0)	63 (3,7)	173 (10,2)	1077 (63,6)	1694 (100,0)
DE	53	45	195 (10,1)	219 (11,3)	140 (7,2)	168 (8,7)	172 (8,9)	316 (16,3)	730 (37,6)	1940 (100,0)
DK	8	7	156 (10,5)	45 (3,0)	44 (2,9)	96 (6,4)	166 (11,1)	244 (16,4)	741 (49,7)	1492 (100,0)
EE	19	50	153 (10,6)	88 (6,1)	50 (3,5)	71 (4,9)	87 (6,0)	215 (14,8)	784 (54,1)	1448 (100,0)
ES	18	9	352 (24,0)	136 (9,3)	71 (4,8)	123 (8,4)	117 (8,0)	179 (12,2)	491 (33,4)	1469 (100,0)
FI		60	210 (19,5)	87 (8,1)	32 (3,0)	88 (8,2)	133 (12,4)	216 (20,1)	310 (28,8)	1076 (100,0)
FR	2	3	149 (9,9)	69 (4,6)	63 (4,2)	70 (4,7)	136 (9,1)	163 (10,9)	848 (56,6)	1498 (100,0)
GB-GBN	13	23	240 (15,8)	99 (6,5)	75 (5,0)	64 (4,2)	96 (6,3)	176 (11,6)	765 (50,5)	1515 (100,0)
GB-NIR	4	10	206 (42,8)	54 (11,2)	32 (6,7)	38 (7,9)	14 (2,9)	54 (11,2)	83 (17,3)	481 (100,0)
GE	30	40	444 (31,1)	279 (19,5)	195 (13,7)	121 (8,5)	52 (3,6)	145 (10,2)	192 (13,4)	1428 (100,0)
GR	11	23	611 (41,8)	197 (13,5)	116 (7,9)	65 (4,4)	174 (11,9)	99 (6,8)	201 (13,7)	1463 (100,0)
HR	14	22	468 (32,0)	206 (14,1)	139 (9,5)	134 (9,2)	93 (6,4)	183 (12,5)	238 (16,3)	1461 (100,0)
HU	7	3	241 (16,0)	161 (10,7)	93 (6,2)	108 (7,2)	121 (8,0)	274 (18,2)	506 (33,6)	1504 (100,0)

	v132	-2	-1	1	2	3	4	5	6	7	Valid Sum
c_abrv											
IE		10	21	377 (39,6)	124 (13,0)	93 (9,8)	72 (7,6)	59 (6,2)	108 (11,3)	119 (12,5)	952 (100,0)
IS		14		144 (18,1)	104 (13,1)	43 (5,4)	64 (8,1)	132 (16,6)	112 (14,1)	195 (24,6)	794 (100,0)
IT		37	36	565 (39,1)	231 (16,0)	86 (5,9)	85 (5,9)	107 (7,4)	146 (10,1)	226 (15,6)	1446 (100,0)
LT		118	69	185 (14,1)	109 (8,3)	94 (7,2)	176 (13,4)	205 (15,6)	161 (12,3)	383 (29,2)	1313 (100,0)
LU		15	9	232 (14,6)	142 (9,0)	96 (6,1)	113 (7,1)	175 (11,0)	210 (13,2)	617 (38,9)	1585 (100,0)
LV		28	10	257 (17,5)	126 (8,6)	119 (8,1)	154 (10,5)	140 (9,5)	201 (13,7)	470 (32,0)	1467 (100,0)
MD		17	27	634 (42,1)	286 (19,0)	178 (11,8)	176 (11,7)	80 (5,3)	91 (6,0)	62 (4,1)	1507 (100,0)
ME		48	28	218 (15,1)	118 (8,2)	111 (7,7)	106 (7,4)	176 (12,2)	371 (25,8)	339 (23,6)	1439 (100,0)
MK		86	78	286 (21,5)	132 (9,9)	73 (5,5)	112 (8,4)	134 (10,1)	289 (21,7)	304 (22,9)	1330 (100,0)
MT		1	15	886 (59,8)	273 (18,4)	99 (6,7)	41 (2,8)	51 (3,4)	91 (6,1)	40 (2,7)	1481 (100,0)
NL		4	5	359 (23,3)	89 (5,8)	55 (3,6)	56 (3,6)	94 (6,1)	164 (10,6)	725 (47,0)	1542 (100,0)
NO		4	1	135 (12,4)	77 (7,1)	37 (3,4)	40 (3,7)	89 (8,2)	234 (21,6)	473 (43,6)	1085 (100,0)
PL		34	108	511 (38,2)	261 (19,5)	167 (12,5)	143 (10,7)	122 (9,1)	54 (4,0)	78 (5,8)	1336 (100,0)
PT		24	46	305 (20,6)	213 (14,4)	156 (10,5)	110 (7,4)	129 (8,7)	220 (14,8)	349 (23,5)	1482 (100,0)
RO		32	33	742 (52,1)	284 (20,0)	105 (7,4)	69 (4,8)	41 (2,9)	140 (9,8)	42 (3,0)	1423 (100,0)
RS		28	39	252 (17,4)	177 (12,2)	143 (9,9)	152 (10,5)	182 (12,6)	239 (16,5)	301 (20,8)	1446 (100,0)
RS-KM		18	23	586 (37,5)	368 (23,6)	266 (17,0)	147 (9,4)	76 (4,9)	88 (5,6)	30 (1,9)	1561 (100,0)
RU		36	95	248 (18,2)	118 (8,7)	114 (8,4)	143 (10,5)	125 (9,2)	68 (5,0)	545 (40,0)	1361 (100,0)
SE		7	33	121 (10,7)	56 (4,9)	14 (1,2)	34 (3,0)	82 (7,2)	189 (16,7)	637 (56,2)	1133 (100,0)
SI		16	7	183 (13,6)	87 (6,5)	76 (5,7)	78 (5,8)	103 (7,7)	166 (12,4)	651 (48,4)	1344 (100,0)
SK		62	20	462 (32,3)	198 (13,9)	108 (7,6)	88 (6,2)	47 (3,3)	172 (12,0)	354 (24,8)	1429 (100,0)
TR		21	6	1788 (77,9)	257 (11,2)	76 (3,3)	58 (2,5)	49 (2,1)	39 (1,7)	29 (1,3)	2296 (100,0)
UA		18	66	499 (35,1)	166 (11,7)	103 (7,2)	147 (10,3)	116 (8,2)	43 (3,0)	348 (24,5)	1422 (100,0)
Valid Sum				16772 (26,5)	7374 (11,6)	4661 (7,4)	4732 (7,5)	5098 (8,0)	7429 (11,7)	17284 (27,3)	63350 (100,0)

v133 - do you believe that lucky charm protects (Q40)

Q40

<SHOW CARD 40>

Do you believe that a lucky charm such as a mascot or a talisman can protect or help you?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 definitely not

2

3

4

5

6

7

8

9

10 definitely yes

Comparability:

Trend question: EVS 2008 and EVS 1999.

v133 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v133	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
	M	M											
AL	55	43	346 (24,1)	113 (7,9)	108 (7,5)	108 (7,5)	138 (9,6)	117 (8,1)	115 (8,0)	149 (10,4)	75 (5,2)	167 (11,6)	
AM	17	23	473 (33,0)	88 (6,1)	99 (6,9)	76 (5,3)	118 (8,2)	87 (6,1)	107 (7,5)	103 (7,2)	49 (3,4)	235 (16,4)	
AT	1	49	570 (39,0)	52 (3,6)	149 (10,2)	38 (2,6)	223 (15,3)	70 (4,8)	101 (6,9)	83 (5,7)	45 (3,1)	129 (8,8)	
BA	83	52	418 (30,4)	73 (5,3)	103 (7,5)	65 (4,7)	180 (13,1)	107 (7,8)	99 (7,2)	86 (6,2)	49 (3,6)	197 (14,3)	
BE		3	917 (61,0)	85 (5,7)	89 (5,9)	47 (3,1)	90 (6,0)	78 (5,2)	78 (5,2)	68 (4,5)	19 (1,3)	33 (2,2)	
BG	33	53	660 (46,7)	93 (6,6)	66 (4,7)	44 (3,1)	104 (7,4)	56 (4,0)	53 (3,8)	70 (5,0)	38 (2,7)	229 (16,2)	
BY	11	46	341 (23,6)	123 (8,5)	139 (9,6)	86 (6,0)	209 (14,5)	131 (9,1)	148 (10,3)	121 (8,4)	62 (4,3)	83 (5,8)	
CH	8	16	540 (43,3)	99 (7,9)	111 (8,9)	51 (4,1)	109 (8,7)	64 (5,1)	71 (5,7)	98 (7,9)	28 (2,2)	76 (6,1)	
CY	6	62	395 (42,4)	40 (4,3)	37 (4,0)	29 (3,1)	81 (8,7)	73 (7,8)	65 (7,0)	49 (5,3)	21 (2,3)	142 (15,2)	
CY-TCC	20	18	136 (29,7)	27 (5,9)	29 (6,3)	19 (4,1)	84 (18,3)	40 (8,7)	27 (5,9)	30 (6,6)	15 (3,3)	51 (11,1)	
CZ	26	42	523 (30,3)	161 (9,3)	159 (9,2)	100 (5,8)	187 (10,8)	140 (8,1)	133 (7,7)	124 (7,2)	79 (4,6)	118 (6,8)	
DE	10	40	719 (36,2)	203 (10,2)	169 (8,5)	126 (6,3)	160 (8,0)	141 (7,1)	150 (7,5)	122 (6,1)	57 (2,9)	141 (7,1)	
DK	4	7	993 (66,3)	124 (8,3)	82 (5,5)	44 (2,9)	73 (4,9)	45 (3,0)	40 (2,7)	38 (2,5)	20 (1,3)	38 (2,5)	
EE	7	74	444 (30,9)	142 (9,9)	138 (9,6)	81 (5,6)	167 (11,6)	82 (5,7)	95 (6,6)	135 (9,4)	55 (3,8)	98 (6,8)	
ES	7	33	769 (52,8)	134 (9,2)	95 (6,5)	48 (3,3)	123 (8,4)	79 (5,4)	80 (5,5)	56 (3,8)	24 (1,6)	49 (3,4)	
FI		56	574 (53,3)	175 (16,2)	95 (8,8)	45 (4,2)	61 (5,7)	42 (3,9)	38 (3,5)	24 (2,2)	9 (0,8)	14 (1,3)	
FR	2	5	897 (60,0)	118 (7,9)	88 (5,9)	66 (4,4)	96 (6,4)	49 (3,3)	75 (5,0)	55 (3,7)	18 (1,2)	34 (2,3)	
GB-GBN	4	20	841 (55,1)	116 (7,6)	117 (7,7)	63 (4,1)	99 (6,5)	66 (4,3)	73 (4,8)	62 (4,1)	16 (1,0)	72 (4,7)	
GB-NIR	1	34	235 (51,0)	49 (10,6)	15 (3,3)	32 (6,9)	42 (9,1)	31 (6,7)	15 (3,3)	14 (3,0)	12 (2,6)	16 (3,5)	
GE	15	150	574 (43,1)	75 (5,6)	77 (5,8)	39 (2,9)	136 (10,2)	63 (4,7)	68 (5,1)	87 (6,5)	48 (3,6)	166 (12,5)	
GR	6	23	404 (27,5)	118 (8,0)	117 (8,0)	92 (6,3)	135 (9,2)	98 (6,7)	125 (8,5)	135 (9,2)	92 (6,3)	152 (10,4)	
HR	11	63	483 (33,9)	99 (7,0)	103 (7,2)	73 (5,1)	165 (11,6)	86 (6,0)	96 (6,7)	91 (6,4)	60 (4,2)	167 (11,7)	

v133	Valid Sum
c_abrv	
AL	1436 (100,0)
AM	1435 (100,0)
AT	1460 (100,0)
BA	1377 (100,0)
BE	1504 (100,0)
BG	1413 (100,0)
BY	1443 (100,0)
CH	1247 (100,0)
CY	932 (100,0)
CY-TCC	458 (100,0)
CZ	1724 (100,0)
DE	1988 (100,0)
DK	1497 (100,0)
EE	1437 (100,0)
ES	1457 (100,0)
FI	1077 (100,0)
FR	1496 (100,0)
GB-GBN	1525 (100,0)
GB-NIR	461 (100,0)
GE	1333 (100,0)
GR	1468 (100,0)
HR	1423 (100,0)

v133	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
HU		14	735 (49,0)	119 (7,9)	115 (7,7)	54 (3,6)	140 (9,3)	94 (6,3)	92 (6,1)	59 (3,9)	21 (1,4)	70 (4,7)
IE	2	47	400 (42,8)	95 (10,2)	70 (7,5)	71 (7,6)	87 (9,3)	57 (6,1)	49 (5,2)	31 (3,3)	25 (2,7)	49 (5,2)
IS	9	6	374 (47,1)	48 (6,0)	74 (9,3)	42 (5,3)	65 (8,2)	40 (5,0)	67 (8,4)	50 (6,3)	10 (1,3)	24 (3,0)
IT	15	24	908 (61,4)	170 (11,5)	99 (6,7)	60 (4,1)	71 (4,8)	47 (3,2)	42 (2,8)	42 (2,8)	9 (0,6)	32 (2,2)
LT	38	152	319 (24,4)	101 (7,7)	115 (8,8)	94 (7,2)	171 (13,1)	125 (9,6)	128 (9,8)	122 (9,3)	47 (3,6)	86 (6,6)
LU	6	11	896 (56,3)	86 (5,4)	83 (5,2)	46 (2,9)	126 (7,9)	75 (4,7)	69 (4,3)	82 (5,2)	25 (1,6)	104 (6,5)
LV	32	88	338 (24,4)	97 (7,0)	100 (7,2)	68 (4,9)	157 (11,3)	140 (10,1)	152 (11,0)	137 (9,9)	101 (7,3)	94 (6,8)
MD	24	193	452 (33,9)	68 (5,1)	49 (3,7)	69 (5,2)	112 (8,4)	81 (6,1)	82 (6,1)	106 (7,9)	86 (6,4)	229 (17,2)
ME	79	82	526 (38,8)	85 (6,3)	95 (7,0)	64 (4,7)	160 (11,8)	72 (5,3)	70 (5,2)	79 (5,8)	44 (3,2)	160 (11,8)
MK	25	29	672 (46,7)	51 (3,5)	64 (4,4)	37 (2,6)	109 (7,6)	75 (5,2)	65 (4,5)	64 (4,4)	61 (4,2)	241 (16,7)
MT	1	16	1233 (83,3)	90 (6,1)	42 (2,8)	23 (1,6)	40 (2,7)	9 (0,6)	21 (1,4)	12 (0,8)	1 (0,1)	10 (0,7)
NL	1	3	1023 (66,1)	102 (6,6)	114 (7,4)	58 (3,7)	53 (3,4)	43 (2,8)	48 (3,1)	61 (3,9)	8 (0,5)	37 (2,4)
NO	5		719 (66,3)	95 (8,8)	78 (7,2)	28 (2,6)	57 (5,3)	31 (2,9)	30 (2,8)	22 (2,0)	11 (1,0)	14 (1,3)
PL	5	32	809 (56,1)	115 (8,0)	103 (7,1)	55 (3,8)	95 (6,6)	54 (3,7)	54 (3,7)	64 (4,4)	28 (1,9)	64 (4,4)
PT	3	55	618 (41,3)	160 (10,7)	135 (9,0)	76 (5,1)	159 (10,6)	108 (7,2)	57 (3,8)	86 (5,8)	40 (2,7)	56 (3,7)
RO	18	164	413 (31,6)	94 (7,2)	64 (4,9)	68 (5,2)	120 (9,2)	80 (6,1)	54 (4,1)	117 (9,0)	56 (4,3)	240 (18,4)
RS	25	77	526 (37,3)	95 (6,7)	91 (6,5)	70 (5,0)	172 (12,2)	99 (7,0)	89 (6,3)	97 (6,9)	61 (4,3)	110 (7,8)
RS-KM	67	256	342 (26,8)	39 (3,1)	81 (6,3)	96 (7,5)	166 (13,0)	131 (10,3)	127 (10,0)	136 (10,7)	74 (5,8)	84 (6,6)
RU	14	90	461 (33,3)	95 (6,9)	106 (7,7)	48 (3,5)	177 (12,8)	99 (7,1)	88 (6,4)	107 (7,7)	58 (4,2)	146 (10,5)
SE	7	61	618 (55,9)	136 (12,3)	86 (7,8)	32 (2,9)	66 (6,0)	35 (3,2)	39 (3,5)	40 (3,6)	14 (1,3)	39 (3,5)
SI	5	24	628 (47,0)	132 (9,9)	114 (8,5)	66 (4,9)	141 (10,5)	59 (4,4)	58 (4,3)	58 (4,3)	24 (1,8)	57 (4,3)
SK	130	84	504 (38,9)	140 (10,8)	106 (8,2)	47 (3,6)	106 (8,2)	131 (10,1)	68 (5,2)	79 (6,1)	44 (3,4)	72 (5,6)
TR	15	60	1311 (58,2)	112 (5,0)	97 (4,3)	78 (3,5)	214 (9,5)	86 (3,8)	77 (3,4)	83 (3,7)	42 (1,9)	151 (6,7)
UA	13	112	524 (37,9)	110 (8,0)	80 (5,8)	73 (5,3)	178 (12,9)	85 (6,2)	87 (6,3)	93 (6,7)	42 (3,0)	110 (8,0)
Valid Sum			27601 (44,2)	4742 (7,6)	4346 (7,0)	2795 (4,5)	5722 (9,2)	3601 (5,8)	3565 (5,7)	3627 (5,8)	1823 (2,9)	4686 (7,5)

v133		Valid Sum
c_abrv		
HU		1499 (100,0)
IE		934 (100,0)
IS		794 (100,0)
IT		1480 (100,0)
LT		1308 (100,0)
LU		1592 (100,0)
LV		1384 (100,0)
MD		1334 (100,0)
ME		1355 (100,0)
MK		1439 (100,0)
MT		1481 (100,0)
NL		1547 (100,0)
NO		1085 (100,0)
PL		1441 (100,0)
PT		1495 (100,0)
RO		1306 (100,0)
RS		1410 (100,0)
RS-KM		1276 (100,0)
RU		1385 (100,0)
SE		1105 (100,0)
SI		1337 (100,0)
SK		1297 (100,0)
TR		2251 (100,0)
UA		1382 (100,0)
Valid Sum		62508 (100,0)

v134 - politicians and God (Q41A)

Q41

<SHOW CARD 41 – READ OUT AND CODE ONE ANSWER PER LINE!>

How much do you agree or disagree with each of the following:

Q41.A Politicians who do not believe in God are unfit for public office

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 neither agree nor disagree

4 disagree

5 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 2000 (v200).

v134 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v134	-2	-1	1	2	3	4	5	Valid Sum
c_abrv	M	M						
AL	46	161	224 (16,9)	234 (17,6)	325 (24,5)	382 (28,8)	163 (12,3)	1328 (100,0)
AM	10	74	245 (17,6)	497 (35,7)	110 (7,9)	436 (31,3)	103 (7,4)	1391 (100,0)
AT	4	63	116 (8,0)	205 (14,2)	312 (21,6)	351 (24,3)	459 (31,8)	1443 (100,0)
BA	27	50	177 (12,3)	393 (27,4)	407 (28,4)	329 (22,9)	129 (9,0)	1435 (100,0)
BE	2	11	34 (2,3)	62 (4,1)	164 (11,0)	258 (17,3)	976 (65,3)	1494 (100,0)
BG	32	162	158 (12,1)	255 (19,5)	328 (25,1)	470 (36,0)	95 (7,3)	1306 (100,0)
BY	6	106	129 (9,3)	292 (21,0)	315 (22,7)	424 (30,5)	228 (16,4)	1388 (100,0)
CH	10	29	49 (4,0)	107 (8,7)	184 (14,9)	432 (35,1)	460 (37,3)	1232 (100,0)
CY	4	92	271 (30,0)	160 (17,7)	186 (20,6)	188 (20,8)	98 (10,9)	903 (100,0)
CY-TCC	11	23	37 (8,0)	116 (25,2)	99 (21,5)	124 (26,9)	85 (18,4)	461 (100,0)
CZ	50	72	53 (3,2)	122 (7,3)	321 (19,2)	650 (38,9)	524 (31,4)	1670 (100,0)
DE	6	63	145 (7,4)	235 (11,9)	351 (17,8)	708 (36,0)	530 (26,9)	1969 (100,0)
DK	4	16	17 (1,1)	21 (1,4)	76 (5,1)	398 (26,7)	976 (65,6)	1488 (100,0)
EE	8	48	64 (4,4)	160 (10,9)	382 (26,1)	565 (38,6)	292 (20,0)	1463 (100,0)
ES	5	45	72 (5,0)	131 (9,1)	198 (13,7)	630 (43,5)	416 (28,7)	1447 (100,0)
FI		64	28 (2,6)	70 (6,5)	266 (24,9)	283 (26,4)	423 (39,5)	1070 (100,0)
FR	3	8	53 (3,6)	71 (4,8)	198 (13,3)	201 (13,5)	968 (64,9)	1491 (100,0)
GB-GBN	5	55	37 (2,5)	88 (5,9)	312 (21,0)	630 (42,3)	421 (28,3)	1488 (100,0)
GB-NIR	4	39	26 (5,7)	72 (15,9)	107 (23,6)	185 (40,8)	63 (13,9)	453 (100,0)
GE	1	151	665 (49,4)	418 (31,1)	186 (13,8)	71 (5,3)	6 (0,4)	1346 (100,0)
GR	6	29	245 (16,8)	297 (20,3)	250 (17,1)	488 (33,4)	182 (12,4)	1462 (100,0)
HR	23	46	124 (8,7)	224 (15,7)	395 (27,7)	474 (33,2)	211 (14,8)	1428 (100,0)
HU	3	20	111 (7,4)	140 (9,4)	325 (21,8)	486 (32,6)	428 (28,7)	1490 (100,0)

	v134	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
IE		5	75	49 (5,4)	86 (9,5)	216 (24,0)	291 (32,3)	259 (28,7)	901 (100,0)
IS		8	7	19 (2,4)	29 (3,7)	83 (10,5)	318 (40,2)	342 (43,2)	791 (100,0)
IT		21	85	100 (7,1)	143 (10,1)	285 (20,2)	542 (38,4)	343 (24,3)	1413 (100,0)
LT		14	120	42 (3,1)	189 (13,8)	437 (32,0)	524 (38,4)	173 (12,7)	1365 (100,0)
LU		15	48	94 (6,1)	77 (5,0)	269 (17,4)	308 (19,9)	797 (51,6)	1545 (100,0)
LV		13	55	70 (4,9)	196 (13,6)	327 (22,7)	672 (46,7)	173 (12,0)	1438 (100,0)
MD		9	149	225 (16,1)	377 (27,0)	493 (35,4)	231 (16,6)	68 (4,9)	1394 (100,0)
ME		34	102	231 (16,7)	270 (19,6)	342 (24,8)	393 (28,5)	144 (10,4)	1380 (100,0)
MK		26	74	208 (14,9)	229 (16,4)	368 (26,4)	434 (31,2)	154 (11,1)	1393 (100,0)
MT		5	97	142 (10,2)	449 (32,2)	260 (18,6)	450 (32,3)	94 (6,7)	1395 (100,0)
NL		5	13	20 (1,3)	50 (3,3)	89 (5,8)	573 (37,4)	801 (52,3)	1533 (100,0)
NO		3		23 (2,1)	36 (3,3)	124 (11,4)	84 (7,7)	820 (75,4)	1087 (100,0)
PL		5	47	41 (2,9)	188 (13,2)	407 (28,5)	554 (38,8)	237 (16,6)	1427 (100,0)
PT		9	73	41 (2,8)	173 (11,8)	285 (19,4)	596 (40,5)	375 (25,5)	1470 (100,0)
RO		27	90	306 (22,3)	351 (25,6)	477 (34,8)	167 (12,2)	70 (5,1)	1371 (100,0)
RS		22	89	232 (16,6)	314 (22,4)	271 (19,3)	415 (29,6)	169 (12,1)	1401 (100,0)
RS-KM		18	75	594 (39,4)	308 (20,4)	382 (25,3)	162 (10,7)	61 (4,0)	1507 (100,0)
RU		9	144	137 (10,2)	232 (17,4)	290 (21,7)	532 (39,8)	146 (10,9)	1337 (100,0)
SE		22	80	18 (1,7)	28 (2,6)	172 (16,1)	209 (19,5)	644 (60,1)	1071 (100,0)
SI		11	33	34 (2,6)	104 (7,9)	186 (14,1)	562 (42,5)	437 (33,0)	1323 (100,0)
SK		24	86	37 (2,6)	127 (9,1)	342 (24,4)	342 (24,4)	552 (39,4)	1400 (100,0)
TR		32	151	737 (34,4)	677 (31,6)	336 (15,7)	271 (12,7)	121 (5,6)	2142 (100,0)
UA		7	137	299 (22,0)	245 (18,0)	256 (18,8)	358 (26,3)	203 (14,9)	1361 (100,0)
Valid Sum				6779 (10,9)	9248 (14,9)	12494 (20,1)	18151 (29,2)	15419 (24,8)	62091 (100,0)

v135 - religious leaders and influence government decisions (Q41B)

Q41

<SHOW CARD 41 – READ OUT AND CODE ONE ANSWER PER LINE!>

How much do you agree or disagree with each of the following:

Q41.B Religious leaders should not influence government decisions

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 neither agree nor disagree

4 disagree

5 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 2000 (v203).

v135 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v135	-2	-1	1	2	3	4	5	Valid Sum
c_abrv								
	M	M						
AL	62	123	319 (23,7)	509 (37,8)	278 (20,6)	177 (13,1)	65 (4,8)	1348 (100,0)
AM	9	90	271 (19,7)	559 (40,6)	132 (9,6)	377 (27,4)	39 (2,8)	1378 (100,0)
AT	4	44	553 (37,8)	443 (30,3)	273 (18,7)	130 (8,9)	64 (4,4)	1463 (100,0)
BA	24	46	307 (21,3)	524 (36,3)	438 (30,4)	145 (10,1)	28 (1,9)	1442 (100,0)
BE		5	800 (53,3)	316 (21,0)	169 (11,3)	134 (8,9)	83 (5,5)	1502 (100,0)
BG	32	165	354 (27,2)	551 (42,3)	276 (21,2)	117 (9,0)	5 (0,4)	1303 (100,0)
BY	7	117	328 (23,8)	418 (30,4)	312 (22,7)	269 (19,5)	49 (3,6)	1376 (100,0)
CH	12	27	406 (33,0)	426 (34,6)	166 (13,5)	184 (14,9)	50 (4,1)	1232 (100,0)
CY	4	76	393 (42,7)	222 (24,1)	169 (18,4)	95 (10,3)	41 (4,5)	920 (100,0)
CY-TCC	5	24	122 (26,2)	122 (26,2)	96 (20,6)	73 (15,7)	53 (11,4)	466 (100,0)
CZ	57	75	426 (25,6)	446 (26,9)	377 (22,7)	269 (16,2)	143 (8,6)	1661 (100,0)
DE	8	75	656 (33,6)	572 (29,3)	338 (17,3)	319 (16,3)	70 (3,6)	1955 (100,0)
DK	5	17	853 (57,5)	311 (21,0)	85 (5,7)	156 (10,5)	79 (5,3)	1484 (100,0)
EE	6	53	368 (25,2)	469 (32,1)	373 (25,6)	204 (14,0)	45 (3,1)	1459 (100,0)
ES	5	58	618 (43,0)	420 (29,2)	191 (13,3)	184 (12,8)	23 (1,6)	1436 (100,0)
FI		63	362 (33,8)	291 (27,2)	216 (20,2)	131 (12,2)	71 (6,6)	1071 (100,0)
FR	2	5	869 (58,2)	317 (21,2)	144 (9,6)	99 (6,6)	65 (4,4)	1494 (100,0)
GB-GBN	6	67	320 (21,7)	506 (34,3)	331 (22,4)	262 (17,8)	57 (3,9)	1476 (100,0)
GB-NIR	7	48	59 (13,4)	157 (35,6)	107 (24,3)	100 (22,7)	18 (4,1)	441 (100,0)
GE	10	201	171 (13,3)	222 (17,2)	307 (23,8)	475 (36,9)	113 (8,8)	1288 (100,0)
GR	4	33	556 (38,1)	524 (35,9)	199 (13,6)	148 (10,1)	33 (2,3)	1460 (100,0)
HR	19	41	449 (31,2)	507 (35,3)	292 (20,3)	154 (10,7)	36 (2,5)	1438 (100,0)
HU	3	25	488 (32,9)	395 (26,6)	355 (23,9)	170 (11,4)	77 (5,2)	1485 (100,0)

	v135	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
IE		4	68	274 (30,1)	269 (29,6)	213 (23,4)	118 (13,0)	36 (4,0)	910 (100,0)
IS		8	10	242 (30,7)	354 (44,9)	96 (12,2)	81 (10,3)	16 (2,0)	789 (100,0)
IT		27	56	422 (29,4)	523 (36,4)	273 (19,0)	175 (12,2)	43 (3,0)	1436 (100,0)
LT		14	140	245 (18,2)	504 (37,5)	429 (31,9)	154 (11,4)	13 (1,0)	1345 (100,0)
LU		9	36	821 (52,5)	307 (19,6)	200 (12,8)	129 (8,2)	107 (6,8)	1564 (100,0)
LV		16	88	230 (16,4)	489 (34,9)	364 (26,0)	278 (19,8)	41 (2,9)	1402 (100,0)
MD		11	136	260 (18,5)	458 (32,6)	419 (29,9)	213 (15,2)	53 (3,8)	1403 (100,0)
ME		30	75	602 (42,7)	432 (30,6)	223 (15,8)	120 (8,5)	34 (2,4)	1411 (100,0)
MK		31	100	352 (25,8)	432 (31,7)	364 (26,7)	129 (9,5)	85 (6,2)	1362 (100,0)
MT		2	60	305 (21,3)	589 (41,1)	244 (17,0)	248 (17,3)	48 (3,3)	1434 (100,0)
NL		4	25	429 (28,2)	439 (28,8)	179 (11,8)	369 (24,2)	107 (7,0)	1523 (100,0)
NO		5		440 (40,6)	199 (18,4)	160 (14,8)	144 (13,3)	141 (13,0)	1084 (100,0)
PL		5	40	422 (29,4)	579 (40,4)	277 (19,3)	136 (9,5)	19 (1,3)	1433 (100,0)
PT		9	79	299 (20,4)	556 (38,0)	372 (25,4)	185 (12,6)	53 (3,6)	1465 (100,0)
RO		24	68	425 (30,4)	437 (31,3)	356 (25,5)	118 (8,5)	60 (4,3)	1396 (100,0)
RS		24	82	462 (32,8)	451 (32,1)	248 (17,6)	177 (12,6)	69 (4,9)	1407 (100,0)
RS-KM		21	99	410 (27,7)	371 (25,1)	440 (29,7)	204 (13,8)	56 (3,8)	1481 (100,0)
RU		10	156	321 (24,2)	415 (31,3)	301 (22,7)	250 (18,9)	37 (2,8)	1324 (100,0)
SE		16	85	507 (47,3)	175 (16,3)	192 (17,9)	110 (10,3)	89 (8,3)	1073 (100,0)
SI		8	39	435 (33,0)	560 (42,5)	144 (10,9)	130 (9,9)	49 (3,7)	1318 (100,0)
SK		21	81	548 (38,9)	305 (21,7)	337 (24,0)	150 (10,7)	67 (4,8)	1407 (100,0)
TR		28	196	586 (27,9)	744 (35,4)	436 (20,7)	259 (12,3)	78 (3,7)	2103 (100,0)
UA		8	168	434 (32,6)	407 (30,6)	192 (14,4)	216 (16,2)	81 (6,1)	1330 (100,0)
Valid Sum				19519 (31,5)	19222 (31,0)	12083 (19,5)	8465 (13,7)	2689 (4,3)	61978 (100,0)

v136 - important in marriage: faithfulness (Q42A)

THE FOLLOWING QUESTIONS ARE ABOUT FAMILY LIFE AND MARRIAGE

Q42

<SHOW CARD 42 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here is a list of things which some people think make for a successful marriage. Please tell me, for each one, whether you think it is very important, rather important or not very important for a successful marriage?

Q42.A Faithfulness

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 rather important
- 3 not very important

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v136 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v136	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	4		1351 (88,3)	161 (10,5)	18 (1,2)	1530 (100,0)
AM	1	2	1410 (95,7)	60 (4,1)	4 (0,3)	1474 (100,0)
AT	1	9	1220 (81,3)	265 (17,7)	16 (1,1)	1501 (100,0)
BA	2	7	1329 (88,4)	157 (10,4)	17 (1,1)	1503 (100,0)
BE		1	1291 (85,8)	190 (12,6)	24 (1,6)	1505 (100,0)
BG	3	7	1210 (81,2)	259 (17,4)	21 (1,4)	1490 (100,0)
BY	2	9	1119 (75,2)	333 (22,4)	37 (2,5)	1489 (100,0)
CH	4	5	1093 (86,5)	159 (12,6)	11 (0,9)	1263 (100,0)
CY		3	943 (94,7)	46 (4,6)	7 (0,7)	996 (100,0)
CY-TCC			483 (97,6)	12 (2,4)		495 (100,0)
CZ	17	8	1280 (72,4)	429 (24,3)	59 (3,3)	1768 (100,0)
DE	2	13	1598 (79,0)	400 (19,8)	26 (1,3)	2024 (100,0)
DK	5	2	1251 (83,3)	235 (15,7)	15 (1,0)	1501 (100,0)
EE	3	1	1150 (76,0)	327 (21,6)	36 (2,4)	1513 (100,0)
ES	1	8	1234 (82,9)	232 (15,6)	22 (1,5)	1488 (100,0)
FI		16	861 (77,0)	205 (18,3)	52 (4,7)	1118 (100,0)
FR	3	2	1262 (84,4)	202 (13,5)	32 (2,1)	1496 (100,0)
GB-GBN	2	10	1435 (93,4)	92 (6,0)	10 (0,7)	1537 (100,0)
GB-NIR	1	4	468 (95,5)	18 (3,7)	4 (0,8)	490 (100,0)
GE		6	1406 (94,2)	84 (5,6)	3 (0,2)	1493 (100,0)
GR	1	1	1316 (88,0)	158 (10,6)	21 (1,4)	1495 (100,0)
HR	8	7	1118 (75,4)	345 (23,3)	19 (1,3)	1482 (100,0)
HU			1361 (90,0)	141 (9,3)	11 (0,7)	1513 (100,0)
IE	4	18	879 (91,7)	73 (7,6)	7 (0,7)	959 (100,0)

	v136	-2	-1	1	2	3	Valid Sum
c_abrv							
IS		9		775 (97,0)	23 (2,9)	1 (0,1)	799 (100,0)
IT		8	8	1320 (87,8)	158 (10,5)	25 (1,7)	1503 (100,0)
LT		9	13	1164 (78,8)	302 (20,4)	12 (0,8)	1478 (100,0)
LU		2	2	1405 (87,6)	173 (10,8)	26 (1,6)	1604 (100,0)
LV		1	4	1227 (81,7)	253 (16,9)	21 (1,4)	1501 (100,0)
MD		5	6	1332 (86,5)	197 (12,8)	11 (0,7)	1540 (100,0)
ME		8	3	1360 (90,4)	125 (8,3)	20 (1,3)	1505 (100,0)
MK		13	24	1362 (93,5)	74 (5,1)	21 (1,4)	1457 (100,0)
MT		1	9	1409 (94,8)	76 (5,1)	2 (0,1)	1487 (100,0)
NL		4	2	1341 (86,7)	194 (12,5)	12 (0,8)	1547 (100,0)
NO		2	1	960 (88,3)	122 (11,2)	5 (0,5)	1087 (100,0)
PL		3	1	1334 (90,4)	137 (9,3)	4 (0,3)	1475 (100,0)
PT		3	5	1134 (73,4)	368 (23,8)	43 (2,8)	1545 (100,0)
RO		13	7	1306 (88,9)	158 (10,8)	5 (0,3)	1469 (100,0)
RS		4	6	1180 (78,6)	287 (19,1)	34 (2,3)	1501 (100,0)
RS-KM		4	6	1238 (77,9)	340 (21,4)	12 (0,8)	1590 (100,0)
RU		1	13	1151 (78,0)	276 (18,7)	49 (3,3)	1476 (100,0)
SE		12	16	1000 (87,3)	126 (11,0)	19 (1,7)	1145 (100,0)
SI		3	3	1163 (85,5)	184 (13,5)	13 (1,0)	1360 (100,0)
SK		2	3	1330 (88,4)	167 (11,1)	7 (0,5)	1504 (100,0)
TR		2	4	2287 (98,6)	31 (1,3)	2 (0,1)	2320 (100,0)
UA		3	6	1288 (85,9)	193 (12,9)	18 (1,2)	1499 (100,0)
Valid Sum				56134 (85,7)	8547 (13,0)	834 (1,3)	65515 (100,0)

v137 - important in marriage: adequate income (Q42B)

Q42

<SHOW CARD 42 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here is a list of things which some people think make for a successful marriage. Please tell me, for each one, whether you think it is very important, rather important or not very important for a successful marriage?

Q42.B An adequate income

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 rather important
- 3 not very important

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v137 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v137	-2	-1	1	2	3	Valid Sum
c_abrv							
		M	M				
AL		7	3	913 (59,9)	545 (35,8)	66 (4,3)	1524 (100,0)
AM		2	2	815 (55,3)	537 (36,5)	121 (8,2)	1473 (100,0)
AT			12	652 (43,6)	682 (45,6)	163 (10,9)	1497 (100,0)
BA		8	13	684 (45,9)	634 (42,6)	172 (11,5)	1490 (100,0)
BE			1	587 (39,0)	819 (54,4)	100 (6,6)	1506 (100,0)
BG		6	10	842 (56,7)	599 (40,3)	44 (3,0)	1485 (100,0)
BY		3	3	748 (50,1)	686 (45,9)	60 (4,0)	1494 (100,0)
CH		3	3	538 (42,5)	641 (50,6)	87 (6,9)	1266 (100,0)
CY			2	688 (69,0)	270 (27,1)	39 (3,9)	997 (100,0)
CY-TCC				382 (77,2)	97 (19,6)	16 (3,2)	495 (100,0)
CZ		12	6	841 (47,4)	763 (43,0)	171 (9,6)	1775 (100,0)
DE		2	8	776 (38,2)	1049 (51,7)	204 (10,1)	2029 (100,0)
DK		3	4	72 (4,8)	543 (36,2)	885 (59,0)	1500 (100,0)
EE		1	2	522 (34,5)	834 (55,0)	159 (10,5)	1515 (100,0)
ES		1	2	635 (42,5)	740 (49,6)	118 (7,9)	1493 (100,0)
FI			20	112 (10,1)	665 (59,7)	337 (30,3)	1114 (100,0)
FR				439 (29,3)	829 (55,3)	232 (15,5)	1500 (100,0)
GB-GBN		1	11	458 (29,8)	798 (51,9)	281 (18,3)	1537 (100,0)
GB-NIR		5	3	203 (41,7)	220 (45,2)	64 (13,1)	487 (100,0)
GE		1	9	895 (60,1)	470 (31,6)	124 (8,3)	1489 (100,0)
GR		4	1	968 (64,8)	427 (28,6)	98 (6,6)	1493 (100,0)
HR		10	10	438 (29,7)	819 (55,5)	220 (14,9)	1477 (100,0)
HU			1	998 (66,0)	433 (28,7)	80 (5,3)	1511 (100,0)
IE		10	18	517 (54,1)	369 (38,6)	69 (7,2)	955 (100,0)
IS		8	2	160 (20,1)	484 (60,7)	153 (19,2)	797 (100,0)

	v137	-2	-1	1	2	3	Valid Sum
c_abrv							
IT	18	13		377 (25,4)	734 (49,4)	376 (25,3)	1487 (100,0)
LT	7	10		806 (54,4)	595 (40,2)	80 (5,4)	1481 (100,0)
LU	4	2		550 (34,3)	688 (42,9)	366 (22,8)	1604 (100,0)
LV	1	10		633 (42,3)	761 (50,9)	102 (6,8)	1496 (100,0)
MD	5	4		996 (64,6)	513 (33,3)	33 (2,1)	1542 (100,0)
ME	8	2		794 (52,7)	630 (41,8)	82 (5,4)	1506 (100,0)
MK	13	22		1209 (83,0)	213 (14,6)	35 (2,4)	1457 (100,0)
MT		2		680 (45,5)	618 (41,4)	196 (13,1)	1494 (100,0)
NL	3	4		332 (21,5)	956 (61,9)	257 (16,6)	1545 (100,0)
NO	2	1		139 (12,8)	633 (58,2)	315 (29,0)	1087 (100,0)
PL	4	9		608 (41,5)	684 (46,7)	174 (11,9)	1466 (100,0)
PT	3	12		660 (42,9)	765 (49,7)	114 (7,4)	1539 (100,0)
RO	23	8		882 (60,5)	527 (36,1)	49 (3,4)	1458 (100,0)
RS	9	4		555 (37,0)	779 (51,9)	166 (11,1)	1500 (100,0)
RS-KM	7	11		955 (60,3)	576 (36,4)	52 (3,3)	1583 (100,0)
RU	1	6		927 (62,5)	486 (32,8)	70 (4,7)	1483 (100,0)
SE	20	13		128 (11,2)	660 (57,8)	354 (31,0)	1142 (100,0)
SI	2	6		446 (32,8)	657 (48,4)	255 (18,8)	1358 (100,0)
SK	3	8		789 (52,7)	635 (42,4)	74 (4,9)	1498 (100,0)
TR	14	6		2141 (92,8)	153 (6,6)	12 (0,5)	2306 (100,0)
UA	2	2		968 (64,4)	463 (30,8)	72 (4,8)	1503 (100,0)
Valid Sum				30458 (46,5)	27679 (42,3)	7297 (11,2)	65434 (100,0)

v138 - important in marriage: same social background (Q42C)

Q42

<SHOW CARD 42 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here is a list of things which some people think make for a successful marriage. Please tell me, for each one, whether you think it is very important, rather important or not very important for a successful marriage?

Q42.C Being of the same social background

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 rather important
- 3 not very important

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v138 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v138	-2	-1	1	2	3	Valid Sum
c_abrv							
		M	M				
AL		22	69	340 (23,6)	567 (39,3)	535 (37,1)	1442 (100,0)
AM		3	9	387 (26,4)	482 (32,9)	597 (40,7)	1466 (100,0)
AT			15	322 (21,6)	560 (37,5)	612 (41,0)	1494 (100,0)
BA		7	13	350 (23,5)	416 (27,9)	726 (48,7)	1492 (100,0)
BE		1	4	221 (14,7)	719 (47,8)	563 (37,5)	1503 (100,0)
BG		11	41	322 (22,3)	534 (36,9)	591 (40,8)	1447 (100,0)
BY		2	32	201 (13,7)	498 (33,9)	768 (52,4)	1467 (100,0)
CH		5	14	159 (12,7)	447 (35,7)	647 (51,6)	1253 (100,0)
CY			22	259 (26,5)	328 (33,6)	390 (39,9)	977 (100,0)
CY-TCC		1	1	253 (51,4)	169 (34,3)	70 (14,2)	492 (100,0)
CZ		18	30	361 (20,7)	692 (39,6)	693 (39,7)	1746 (100,0)
DE		2	28	370 (18,4)	815 (40,6)	824 (41,0)	2009 (100,0)
DK		3	22	102 (6,9)	528 (35,6)	852 (57,5)	1482 (100,0)
EE		1	16	148 (9,9)	600 (40,0)	753 (50,2)	1501 (100,0)
ES		2	30	198 (13,5)	564 (38,5)	704 (48,0)	1466 (100,0)
FI			42	71 (6,5)	512 (46,9)	509 (46,6)	1092 (100,0)
FR			3	204 (13,6)	489 (32,6)	805 (53,7)	1498 (100,0)
GB-GBN		3	28	217 (14,3)	542 (35,7)	758 (50,0)	1517 (100,0)
GB-NIR		1	10	103 (21,3)	156 (32,3)	224 (46,4)	483 (100,0)
GE		2	25	321 (21,8)	516 (35,1)	633 (43,1)	1470 (100,0)
GR		7	7	253 (17,1)	502 (33,9)	728 (49,1)	1483 (100,0)
HR		17	15	160 (10,9)	362 (24,7)	944 (64,4)	1466 (100,0)
HU			12	258 (17,2)	445 (29,6)	799 (53,2)	1502 (100,0)
IE		5	30	273 (28,8)	357 (37,7)	317 (33,5)	947 (100,0)
IS		9	5	69 (8,7)	330 (41,6)	395 (49,7)	794 (100,0)

	v138	-2	-1	1	2	3	Valid Sum
c_abrv							
IT	19	24		171 (11,6)	355 (24,1)	949 (64,3)	1475 (100,0)
LT	16	70		261 (18,5)	646 (45,7)	506 (35,8)	1413 (100,0)
LU	5	10		366 (23,0)	551 (34,6)	677 (42,5)	1594 (100,0)
LV	4	26		344 (23,3)	654 (44,3)	478 (32,4)	1476 (100,0)
MD	7	31		440 (29,1)	485 (32,1)	588 (38,9)	1513 (100,0)
ME	12	5		288 (19,2)	485 (32,4)	726 (48,4)	1499 (100,0)
MK	28	48		418 (29,5)	452 (31,9)	546 (38,6)	1416 (100,0)
MT		17		754 (50,9)	526 (35,5)	201 (13,6)	1481 (100,0)
NL	3	7		245 (15,9)	657 (42,6)	640 (41,5)	1542 (100,0)
NO	3	1		107 (9,9)	464 (42,7)	515 (47,4)	1086 (100,0)
PL	4	30		290 (20,1)	665 (46,0)	490 (33,9)	1445 (100,0)
PT	3	21		292 (19,1)	470 (30,8)	766 (50,1)	1528 (100,0)
RO	22	24		492 (34,1)	536 (37,1)	416 (28,8)	1444 (100,0)
RS	14	28		192 (13,1)	429 (29,2)	850 (57,8)	1471 (100,0)
RS-KM	18	20		605 (38,7)	626 (40,1)	332 (21,2)	1563 (100,0)
RU	1	32		328 (22,5)	463 (31,8)	666 (45,7)	1457 (100,0)
SE	25	34		73 (6,6)	457 (41,0)	584 (52,4)	1114 (100,0)
SI	2	14		205 (15,2)	406 (30,1)	739 (54,7)	1350 (100,0)
SK	7	31		245 (16,6)	562 (38,2)	665 (45,2)	1472 (100,0)
TR	65	22		1636 (73,1)	450 (20,1)	153 (6,8)	2239 (100,0)
UA	4	42		291 (19,9)	438 (30,0)	732 (50,1)	1461 (100,0)
Valid Sum				13965 (21,6)	22907 (35,5)	27656 (42,9)	64528 (100,0)

v139 - important in marriage: shared religious beliefs (Q42D)

Q42

<SHOW CARD 42 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here is a list of things which some people think make for a successful marriage. Please tell me, for each one, whether you think it is very important, rather important or not very important for a successful marriage?

Q42.D Shared religious beliefs

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 rather important
- 3 not very important

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v139 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v139	-2	-1	1	2	3	Valid Sum
c_abrv							
		M	M				
AL		14	42	313 (21,2)	413 (27,9)	752 (50,9)	1478 (100,0)
AM		8	12	647 (44,4)	561 (38,5)	249 (17,1)	1457 (100,0)
AT			21	282 (19,0)	477 (32,1)	729 (49,0)	1488 (100,0)
BA		7	13	577 (38,7)	477 (32,0)	438 (29,4)	1492 (100,0)
BE		1	7	256 (17,1)	549 (36,6)	694 (46,3)	1499 (100,0)
BG		17	66	354 (25,0)	438 (30,9)	624 (44,1)	1416 (100,0)
BY		6	32	247 (16,9)	426 (29,1)	789 (54,0)	1462 (100,0)
CH		6	12	167 (13,3)	385 (30,7)	701 (55,9)	1253 (100,0)
CY			7	598 (60,2)	246 (24,8)	149 (15,0)	993 (100,0)
CY-TCC				264 (53,3)	138 (27,9)	93 (18,8)	495 (100,0)
CZ		35	87	361 (21,6)	524 (31,4)	786 (47,0)	1671 (100,0)
DE		5	80	307 (15,7)	643 (32,9)	1003 (51,4)	1953 (100,0)
DK		7	53	202 (14,0)	535 (37,0)	709 (49,0)	1446 (100,0)
EE		7	48	146 (10,0)	509 (34,8)	807 (55,2)	1462 (100,0)
ES		3	29	187 (12,8)	498 (34,0)	779 (53,2)	1464 (100,0)
FI			46	136 (12,5)	504 (46,3)	448 (41,2)	1088 (100,0)
FR		1	4	170 (11,4)	439 (29,4)	886 (59,3)	1495 (100,0)
GB-GBN		6	30	218 (14,4)	424 (28,0)	871 (57,6)	1513 (100,0)
GB-NIR		1	13	127 (26,4)	152 (31,6)	202 (42,0)	481 (100,0)
GE		1	12	782 (52,7)	479 (32,3)	224 (15,1)	1485 (100,0)
GR		3	9	603 (40,6)	427 (28,8)	455 (30,6)	1485 (100,0)
HR		20	16	301 (20,6)	527 (36,0)	634 (43,4)	1462 (100,0)
HU		1	7	223 (14,8)	325 (21,6)	956 (63,6)	1504 (100,0)
IE		8	24	257 (27,1)	277 (29,2)	416 (43,8)	950 (100,0)
IS		9	10	75 (9,5)	300 (38,0)	414 (52,5)	789 (100,0)

	v139	-2	-1	1	2	3	Valid Sum
c_abrv							
IT	15	26		404 (27,3)	501 (33,9)	573 (38,8)	1478 (100,0)
LT	14	91		258 (18,5)	570 (40,9)	566 (40,6)	1394 (100,0)
LU	13	13		354 (22,4)	408 (25,8)	820 (51,8)	1582 (100,0)
LV	4	51		278 (19,1)	517 (35,6)	657 (45,2)	1452 (100,0)
MD	8	18		617 (40,5)	560 (36,7)	348 (22,8)	1525 (100,0)
ME	17	6		519 (34,8)	493 (33,0)	481 (32,2)	1493 (100,0)
MK	18	37		735 (51,1)	414 (28,8)	289 (20,1)	1438 (100,0)
MT	2	11		842 (56,7)	454 (30,6)	189 (12,7)	1485 (100,0)
NL	9	20		198 (13,0)	399 (26,2)	927 (60,8)	1524 (100,0)
NO	4	1		162 (14,9)	434 (40,0)	490 (45,1)	1086 (100,0)
PL	5	18		454 (31,2)	695 (47,7)	307 (21,1)	1456 (100,0)
PT	4	13		293 (19,1)	483 (31,4)	760 (49,5)	1536 (100,0)
RO	23	25		573 (39,8)	543 (37,7)	325 (22,6)	1441 (100,0)
RS	14	29		311 (21,2)	527 (35,9)	630 (42,9)	1468 (100,0)
RS-KM	13	13		785 (49,8)	602 (38,2)	188 (11,9)	1575 (100,0)
RU	1	48		330 (22,9)	403 (27,9)	709 (49,2)	1442 (100,0)
SE	28	92		111 (10,5)	325 (30,9)	617 (58,6)	1053 (100,0)
SI	8	17		290 (21,6)	363 (27,1)	688 (51,3)	1341 (100,0)
SK	14	34		330 (22,6)	461 (31,5)	671 (45,9)	1462 (100,0)
TR	68	22		1955 (87,4)	184 (8,2)	97 (4,3)	2236 (100,0)
UA	5	42		351 (24,1)	473 (32,4)	635 (43,5)	1459 (100,0)
Valid Sum				17950 (28,0)	20482 (31,9)	25775 (40,1)	64207 (100,0)

v140 - important in marriage: good housing (Q42E)

Q42

<SHOW CARD 42 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here is a list of things which some people think make for a successful marriage. Please tell me, for each one, whether you think it is very important, rather important or not very important for a successful marriage?

Q42.E Good housing

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 rather important
- 3 not very important

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v140 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v140	-2	-1	1	2	3	Valid Sum
c_abrv							
		M	M				
AL		12	5	722 (47,6)	680 (44,8)	115 (7,6)	1517 (100,0)
AM		3	3	520 (35,4)	686 (46,6)	265 (18,0)	1471 (100,0)
AT			6	625 (41,6)	763 (50,7)	116 (7,7)	1504 (100,0)
BA		6	6	569 (37,9)	700 (46,7)	231 (15,4)	1500 (100,0)
BE			1	813 (54,0)	653 (43,4)	40 (2,7)	1506 (100,0)
BG		5	7	724 (48,7)	679 (45,6)	85 (5,7)	1488 (100,0)
BY		3	5	657 (44,0)	721 (48,3)	114 (7,6)	1492 (100,0)
CH		1		488 (38,4)	699 (55,0)	83 (6,5)	1270 (100,0)
CY			3	663 (66,5)	296 (29,7)	38 (3,8)	997 (100,0)
CY-TCC			1	236 (47,7)	216 (43,6)	43 (8,7)	495 (100,0)
CZ		17	7	859 (48,6)	761 (43,0)	149 (8,4)	1769 (100,0)
DE		4	16	699 (34,6)	1160 (57,5)	160 (7,9)	2019 (100,0)
DK		3	8	249 (16,6)	918 (61,3)	330 (22,0)	1497 (100,0)
EE		1	2	497 (32,8)	871 (57,5)	147 (9,7)	1515 (100,0)
ES			5	480 (32,2)	881 (59,0)	131 (8,8)	1492 (100,0)
FI			20	158 (14,2)	584 (52,4)	372 (33,4)	1114 (100,0)
FR				615 (41,0)	785 (52,3)	101 (6,7)	1501 (100,0)
GB-GBN		1	14	509 (33,2)	805 (52,5)	220 (14,3)	1534 (100,0)
GB-NIR		1	5	202 (41,3)	216 (44,2)	71 (14,5)	489 (100,0)
GE		1	10	617 (41,5)	717 (48,3)	152 (10,2)	1486 (100,0)
GR		6	4	995 (66,9)	419 (28,2)	73 (4,9)	1487 (100,0)
HR		18	11	361 (24,6)	854 (58,1)	254 (17,3)	1469 (100,0)
HU				951 (62,9)	495 (32,7)	67 (4,4)	1513 (100,0)
IE		10	21	479 (50,4)	364 (38,3)	108 (11,4)	951 (100,0)
IS		8	1	171 (21,4)	489 (61,2)	139 (17,4)	799 (100,0)

	v140	-2	-1	1	2	3	Valid Sum
c_abrv							
IT	20	16		300 (20,2)	754 (50,8)	429 (28,9)	1483 (100,0)
LT	11	18		625 (42,5)	738 (50,2)	107 (7,3)	1470 (100,0)
LU	2	2		690 (43,0)	727 (45,3)	188 (11,7)	1605 (100,0)
LV	1	6		642 (42,8)	754 (50,3)	103 (6,9)	1499 (100,0)
MD	6	8		815 (53,0)	637 (41,4)	85 (5,5)	1537 (100,0)
ME	9	2		721 (47,9)	621 (41,3)	163 (10,8)	1505 (100,0)
MK	17	23		1076 (74,1)	319 (22,0)	57 (3,9)	1452 (100,0)
MT			3	654 (43,8)	645 (43,2)	195 (13,1)	1494 (100,0)
NL	3	5		450 (29,1)	941 (60,9)	154 (10,0)	1545 (100,0)
NO	2	1		147 (13,5)	629 (57,8)	312 (28,7)	1088 (100,0)
PL	4	6		681 (46,3)	703 (47,8)	86 (5,9)	1470 (100,0)
PT	3	11		531 (34,5)	840 (54,6)	168 (10,9)	1539 (100,0)
RO	29	11		755 (52,1)	609 (42,0)	85 (5,9)	1449 (100,0)
RS	12	7		425 (28,5)	823 (55,1)	245 (16,4)	1493 (100,0)
RS-KM	13	7		817 (51,6)	658 (41,6)	107 (6,8)	1582 (100,0)
RU	1	15		838 (56,8)	539 (36,5)	98 (6,6)	1475 (100,0)
SE	30	16		249 (22,1)	716 (63,5)	163 (14,5)	1128 (100,0)
SI	3	7		396 (29,2)	709 (52,2)	252 (18,6)	1357 (100,0)
SK	8	9		682 (45,7)	717 (48,0)	94 (6,3)	1493 (100,0)
TR	47	13		1748 (77,2)	453 (20,0)	64 (2,8)	2265 (100,0)
UA	6	1		923 (61,5)	503 (33,5)	75 (5,0)	1501 (100,0)
Valid Sum				28024 (42,9)	30447 (46,6)	6834 (10,5)	65305 (100,0)

v141 - important in marriage: agreement on politics (Q42F)

Q42

<SHOW CARD 42 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here is a list of things which some people think make for a successful marriage. Please tell me, for each one, whether you think it is very important, rather important or not very important for a successful marriage?

Q42.F Agreement on politics

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very important

2 rather important

3 not very important

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v141 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v141	-2	-1	1	2	3	Valid Sum
c_abrv							
		M	M				
AL	49	60	88 (6,2)	222 (15,6)	1115 (78,2)	1425 (100,0)	
AM	4	16	265 (18,2)	482 (33,1)	711 (48,8)	1458 (100,0)	
AT	1	22	175 (11,8)	411 (27,6)	901 (60,6)	1487 (100,0)	
BA	8	12	222 (14,9)	326 (21,8)	944 (63,3)	1492 (100,0)	
BE		3	66 (4,4)	400 (26,6)	1038 (69,0)	1504 (100,0)	
BG	26	75	132 (9,4)	276 (19,7)	992 (70,9)	1400 (100,0)	
BY	6	38	125 (8,6)	331 (22,7)	999 (68,7)	1455 (100,0)	
CH	4	21	51 (4,1)	318 (25,5)	877 (70,4)	1246 (100,0)	
CY		23	145 (14,9)	193 (19,8)	638 (65,4)	976 (100,0)	
CY-TCC	2	8	130 (26,8)	157 (32,4)	198 (40,8)	485 (100,0)	
CZ	34	54	251 (14,7)	545 (32,0)	909 (53,3)	1705 (100,0)	
DE	2	69	162 (8,2)	657 (33,4)	1149 (58,4)	1968 (100,0)	
DK	3	21	34 (2,3)	227 (15,3)	1222 (82,4)	1483 (100,0)	
EE	1	24	77 (5,2)	419 (28,1)	997 (66,8)	1493 (100,0)	
ES	6	38	110 (7,6)	333 (22,9)	1010 (69,5)	1453 (100,0)	
FI		39	37 (3,4)	210 (19,2)	848 (77,4)	1095 (100,0)	
FR	2	2	89 (5,9)	347 (23,2)	1060 (70,9)	1496 (100,0)	
GB-GBN	5	29	75 (4,9)	272 (17,9)	1169 (77,1)	1516 (100,0)	
GB-NIR	5	9	64 (13,3)	97 (20,1)	321 (66,6)	482 (100,0)	
GE	1	39	141 (9,7)	319 (21,9)	998 (68,4)	1458 (100,0)	
GR	9	9	162 (10,9)	369 (24,9)	949 (64,1)	1480 (100,0)	
HR	26	21	76 (5,2)	234 (16,1)	1141 (78,6)	1451 (100,0)	
HU	2	7	206 (13,7)	445 (29,6)	853 (56,7)	1504 (100,0)	
IE	12	28	110 (11,7)	148 (15,7)	684 (72,6)	942 (100,0)	
IS	9	2	12 (1,5)	90 (11,3)	695 (87,2)	797 (100,0)	

	v141	-2	-1	1	2	3	Valid Sum
c_abrv							
IT	15	32	123 (8,4)	289 (19,6)	1060 (72,0)	1472 (100,0)	
LT	18	107	157 (11,4)	424 (30,8)	794 (57,7)	1375 (100,0)	
LU	17	13	125 (7,9)	359 (22,7)	1095 (69,3)	1579 (100,0)	
LV	3	54	192 (13,3)	464 (32,0)	793 (54,7)	1449 (100,0)	
MD	7	37	367 (24,4)	344 (22,8)	796 (52,8)	1507 (100,0)	
ME	12	8	177 (11,8)	315 (21,1)	1004 (67,1)	1496 (100,0)	
MK	20	37	239 (16,7)	332 (23,1)	864 (60,2)	1435 (100,0)	
MT	2	18	280 (18,9)	414 (28,0)	784 (53,0)	1478 (100,0)	
NL	5	5	69 (4,5)	403 (26,1)	1070 (69,4)	1542 (100,0)	
NO	3	1	36 (3,3)	242 (22,3)	808 (74,4)	1086 (100,0)	
PL	8	27	200 (13,9)	441 (30,5)	803 (55,6)	1444 (100,0)	
PT	6	16	226 (14,8)	337 (22,0)	968 (63,2)	1531 (100,0)	
RO	33	37	236 (16,6)	330 (23,2)	854 (60,1)	1420 (100,0)	
RS	15	30	116 (7,9)	234 (16,0)	1117 (76,1)	1467 (100,0)	
RS-KM	22	20	373 (23,9)	384 (24,6)	802 (51,4)	1559 (100,0)	
RU	3	52	136 (9,5)	234 (16,3)	1065 (74,2)	1435 (100,0)	
SE	32	46	39 (3,6)	307 (28,0)	751 (68,5)	1097 (100,0)	
SI	5	19	77 (5,7)	190 (14,2)	1075 (80,1)	1342 (100,0)	
SK	15	42	100 (6,9)	296 (20,4)	1055 (72,7)	1451 (100,0)	
TR	74	30	1165 (52,4)	584 (26,3)	473 (21,3)	2222 (100,0)	
UA	9	50	164 (11,3)	321 (22,2)	963 (66,5)	1448 (100,0)	
Valid Sum			7602 (11,9)	15072 (23,5)	41412 (64,6)	64086 (100,0)	

v142 - important in marriage: live apart from in-laws (Q42G)

Q42

<SHOW CARD 42 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here is a list of things which some people think make for a successful marriage. Please tell me, for each one, whether you think it is very important, rather important or not very important for a successful marriage?

Q42.G Living apart from your in-laws

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 rather important
- 3 not very important

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v142 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v142	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	32	63	284 (19,7)	563 (39,1)	592 (41,1)	1439 (100,0)
AM	1	8	397 (27,0)	398 (27,1)	674 (45,9)	1469 (100,0)
AT		41	650 (44,2)	498 (33,9)	321 (21,9)	1469 (100,0)
BA	9	22	511 (34,5)	513 (34,6)	458 (30,9)	1482 (100,0)
BE	2	7	834 (55,7)	402 (26,8)	262 (17,5)	1498 (100,0)
BG	9	20	779 (53,0)	549 (37,3)	143 (9,7)	1471 (100,0)
BY	2	11	738 (49,6)	592 (39,8)	157 (10,6)	1487 (100,0)
CH	11	36	667 (54,5)	323 (26,4)	234 (19,1)	1224 (100,0)
CY	1	43	391 (40,9)	336 (35,2)	228 (23,9)	955 (100,0)
CY-TCC	1	2	287 (58,5)	137 (27,9)	67 (13,6)	491 (100,0)
CZ	21	23	816 (46,7)	629 (36,0)	304 (17,4)	1749 (100,0)
DE	3	104	693 (35,9)	639 (33,1)	598 (31,0)	1930 (100,0)
DK	6	23	921 (62,3)	316 (21,4)	241 (16,3)	1478 (100,0)
EE		10	643 (42,6)	591 (39,2)	274 (18,2)	1508 (100,0)
ES	4	27	508 (34,6)	559 (38,1)	400 (27,3)	1467 (100,0)
FI		65	203 (19,0)	390 (36,5)	476 (44,5)	1069 (100,0)
FR	3	1	945 (63,1)	375 (25,1)	177 (11,8)	1497 (100,0)
GB-GBN	3	38	678 (44,9)	418 (27,7)	413 (27,4)	1509 (100,0)
GB-NIR	3	13	240 (50,1)	144 (30,1)	95 (19,8)	479 (100,0)
GE	2	26	442 (30,1)	494 (33,6)	534 (36,3)	1470 (100,0)
GR	7	13	650 (44,0)	463 (31,3)	365 (24,7)	1478 (100,0)
HR	24	38	424 (29,5)	553 (38,5)	459 (32,0)	1436 (100,0)
HU	1	8	869 (57,8)	442 (29,4)	193 (12,8)	1504 (100,0)
IE	15	36	416 (44,7)	289 (31,0)	226 (24,3)	931 (100,0)
IS	10	10	344 (43,7)	199 (25,3)	244 (31,0)	787 (100,0)

	v142	-2	-1	1	2	3	Valid Sum
c_abrv							
IT	25	54	651 (45,2)	384 (26,7)	405 (28,1)	1440 (100,0)	
LT	11	57	638 (44,6)	581 (40,6)	213 (14,9)	1432 (100,0)	
LU	12	17	936 (59,2)	377 (23,9)	267 (16,9)	1580 (100,0)	
LV	3	20	851 (57,4)	508 (34,3)	124 (8,4)	1483 (100,0)	
MD	7	24	851 (56,0)	489 (32,2)	180 (11,8)	1520 (100,0)	
ME	22	11	541 (36,5)	550 (37,1)	393 (26,5)	1484 (100,0)	
MK	19	39	625 (43,6)	486 (33,9)	324 (22,6)	1435 (100,0)	
MT	4	36	938 (64,3)	345 (23,7)	175 (12,0)	1458 (100,0)	
NL	7	33	820 (54,2)	338 (22,3)	355 (23,5)	1513 (100,0)	
NO	8	1	380 (35,1)	394 (36,4)	308 (28,5)	1082 (100,0)	
PL	9	45	771 (54,1)	505 (35,4)	149 (10,5)	1425 (100,0)	
PT	6	23	642 (42,1)	593 (38,9)	290 (19,0)	1525 (100,0)	
RO	25	32	664 (46,4)	526 (36,7)	242 (16,9)	1432 (100,0)	
RS	22	21	400 (27,2)	588 (40,0)	481 (32,7)	1469 (100,0)	
RS-KM	18	25	511 (32,8)	478 (30,7)	569 (36,5)	1558 (100,0)	
RU	2	31	730 (50,1)	503 (34,5)	225 (15,4)	1458 (100,0)	
SE	28	44	769 (69,8)	210 (19,1)	123 (11,2)	1102 (100,0)	
SI	4	15	352 (26,2)	472 (35,1)	522 (38,8)	1346 (100,0)	
SK	7	36	504 (34,4)	620 (42,3)	342 (23,3)	1466 (100,0)	
TR	67	27	1401 (62,8)	527 (23,6)	303 (13,6)	2231 (100,0)	
UA	9	11	759 (51,1)	520 (35,0)	207 (13,9)	1486 (100,0)	
Valid Sum			29064 (45,3)	20806 (32,4)	14332 (22,3)	64202 (100,0)	

v143 - important in marriage: happy sexual relationship (Q42H)

Q42

<SHOW CARD 42 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here is a list of things which some people think make for a successful marriage. Please tell me, for each one, whether you think it is very important, rather important or not very important for a successful marriage?

Q42.H Happy sexual relationship

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 rather important
- 3 not very important

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v143 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v143	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	57	65	755 (53,5)	570 (40,4)	87 (6,2)	1412 (100,0)
AM	5	19	967 (66,6)	425 (29,3)	60 (4,1)	1452 (100,0)
AT	10	9	838 (56,2)	607 (40,7)	46 (3,1)	1491 (100,0)
BA	39	11	874 (59,8)	487 (33,3)	101 (6,9)	1462 (100,0)
BE	3	2	887 (59,1)	585 (38,9)	30 (2,0)	1502 (100,0)
BG	34	37	866 (60,6)	534 (37,4)	28 (2,0)	1428 (100,0)
BY	7	27	820 (55,9)	589 (40,2)	57 (3,9)	1466 (100,0)
CH	8	6	855 (68,0)	375 (29,8)	27 (2,1)	1257 (100,0)
CY		24	818 (83,9)	138 (14,2)	19 (1,9)	975 (100,0)
CY-TCC	29	12	335 (73,6)	95 (20,9)	25 (5,5)	455 (100,0)
CZ	20	14	1035 (58,8)	642 (36,5)	82 (4,7)	1759 (100,0)
DE	5	23	1043 (51,9)	857 (42,6)	110 (5,5)	2010 (100,0)
DK	4	8	868 (58,0)	592 (39,6)	36 (2,4)	1496 (100,0)
EE		19	842 (56,2)	595 (39,7)	62 (4,1)	1499 (100,0)
ES	12	9	873 (59,1)	528 (35,8)	75 (5,1)	1476 (100,0)
FI		20	498 (44,7)	560 (50,2)	57 (5,1)	1115 (100,0)
FR	2	2	1046 (69,9)	422 (28,2)	29 (1,9)	1497 (100,0)
GB-GBN	2	13	997 (65,0)	489 (31,9)	48 (3,1)	1534 (100,0)
GB-NIR	5	5	323 (66,6)	135 (27,8)	27 (5,6)	485 (100,0)
GE	15	65	784 (55,3)	530 (37,4)	104 (7,3)	1418 (100,0)
GR	12	9	1172 (79,3)	280 (18,9)	26 (1,8)	1478 (100,0)
HR	32	27	636 (44,2)	681 (47,3)	122 (8,5)	1439 (100,0)
HU	1	4	1145 (75,9)	325 (21,6)	38 (2,5)	1508 (100,0)
IE	11	30	640 (68,0)	269 (28,6)	32 (3,4)	941 (100,0)
IS	10		528 (66,2)	259 (32,5)	10 (1,3)	797 (100,0)

	v143	-2	-1	1	2	3	Valid Sum
c_abrv							
IT	42	35	943 (65,4)	438 (30,4)	61 (4,2)	1442 (100,0)	
LT	25	43	764 (53,4)	600 (41,9)	67 (4,7)	1431 (100,0)	
LU	7	5	1081 (67,6)	468 (29,3)	49 (3,1)	1598 (100,0)	
LV	2	16	948 (63,7)	498 (33,5)	42 (2,8)	1488 (100,0)	
MD	8	25	971 (64,0)	519 (34,2)	28 (1,8)	1518 (100,0)	
ME	30	20	966 (65,8)	412 (28,1)	89 (6,1)	1467 (100,0)	
MK	42	43	1159 (82,3)	199 (14,1)	50 (3,6)	1408 (100,0)	
MT		16	1138 (76,9)	327 (22,1)	15 (1,0)	1480 (100,0)	
NL	5	7	793 (51,5)	699 (45,4)	48 (3,1)	1540 (100,0)	
NO	9	1	532 (49,3)	528 (48,9)	20 (1,9)	1080 (100,0)	
PL	14	16	917 (63,2)	498 (34,3)	35 (2,4)	1450 (100,0)	
PT	9	12	944 (61,6)	556 (36,3)	33 (2,2)	1533 (100,0)	
RO	30	30	834 (58,4)	546 (38,2)	49 (3,4)	1429 (100,0)	
RS	35	23	687 (47,2)	688 (47,3)	79 (5,4)	1454 (100,0)	
RS-KM	27	27	755 (48,8)	568 (36,7)	224 (14,5)	1547 (100,0)	
RU	17	42	839 (58,7)	483 (33,8)	108 (7,6)	1430 (100,0)	
SE	16	15	552 (48,3)	537 (47,0)	53 (4,6)	1142 (100,0)	
SI	8	13	766 (57,0)	525 (39,1)	53 (3,9)	1344 (100,0)	
SK	23	22	804 (54,9)	616 (42,1)	44 (3,0)	1464 (100,0)	
TR	122	54	1833 (85,3)	280 (13,0)	36 (1,7)	2149 (100,0)	
UA	25	33	931 (64,3)	452 (31,2)	65 (4,5)	1448 (100,0)	
Valid Sum			39602 (61,7)	22006 (34,3)	2586 (4,0)	64194 (100,0)	

v144 - important in marriage: share household chores (Q42I)

Q42

<SHOW CARD 42 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here is a list of things which some people think make for a successful marriage. Please tell me, for each one, whether you think it is very important, rather important or not very important for a successful marriage?

Q42.I Sharing household chores

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 rather important
- 3 not very important

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v144 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v144	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	19	15	653 (43,6)	741 (49,4)	105 (7,0)	1499 (100,0)
AM	4	11	436 (29,8)	583 (39,9)	443 (30,3)	1462 (100,0)
AT		12	538 (35,9)	686 (45,8)	274 (18,3)	1498 (100,0)
BA	12	11	595 (40,0)	695 (46,7)	199 (13,4)	1489 (100,0)
BE		1	632 (41,9)	732 (48,6)	143 (9,5)	1507 (100,0)
BG	13	26	607 (41,6)	727 (49,8)	126 (8,6)	1460 (100,0)
BY	6	5	744 (50,0)	644 (43,3)	100 (6,7)	1488 (100,0)
CH	3	7	561 (44,5)	562 (44,6)	137 (10,9)	1260 (100,0)
CY	1	6	436 (44,0)	366 (36,9)	190 (19,2)	992 (100,0)
CY-TCC	1	4	224 (45,6)	192 (39,1)	75 (15,3)	491 (100,0)
CZ	14	11	668 (37,8)	852 (48,2)	247 (14,0)	1767 (100,0)
DE	5	41	532 (26,7)	993 (49,8)	467 (23,4)	1992 (100,0)
DK	4	4	713 (47,6)	680 (45,4)	105 (7,0)	1498 (100,0)
EE	1	5	316 (20,9)	866 (57,3)	330 (21,8)	1512 (100,0)
ES	2	5	675 (45,3)	642 (43,1)	173 (11,6)	1490 (100,0)
FI		18	366 (32,8)	655 (58,7)	95 (8,5)	1116 (100,0)
FR		1	689 (45,9)	644 (42,9)	167 (11,1)	1500 (100,0)
GB-GBN	2	14	752 (49,0)	627 (40,9)	155 (10,1)	1534 (100,0)
GB-NIR	5	5	261 (53,8)	179 (36,9)	45 (9,3)	485 (100,0)
GE	2	15	931 (62,9)	496 (33,5)	54 (3,6)	1481 (100,0)
GR	8	7	595 (40,1)	600 (40,5)	288 (19,4)	1483 (100,0)
HR	25	15	442 (30,3)	768 (52,7)	248 (17,0)	1458 (100,0)
HU		1	804 (53,2)	595 (39,4)	113 (7,5)	1512 (100,0)
IE	13	20	492 (51,9)	388 (40,9)	68 (7,2)	948 (100,0)
IS	8		463 (57,9)	304 (38,0)	33 (4,1)	800 (100,0)

	v144	-2	-1	1	2	3	Valid Sum
c_abrv							
IT	16	24		517 (35,0)	606 (41,0)	355 (24,0)	1478 (100,0)
LT	9	23		595 (40,6)	780 (53,2)	92 (6,3)	1467 (100,0)
LU	9	1		853 (53,3)	586 (36,6)	160 (10,0)	1599 (100,0)
LV	1	9		576 (38,5)	758 (50,7)	162 (10,8)	1496 (100,0)
MD	5	8		759 (49,3)	638 (41,5)	141 (9,2)	1538 (100,0)
ME	13	10		641 (42,9)	623 (41,7)	230 (15,4)	1494 (100,0)
MK	25	36		829 (57,9)	484 (33,8)	119 (8,3)	1432 (100,0)
MT	2	14		833 (56,2)	569 (38,4)	80 (5,4)	1482 (100,0)
NL	5	5		518 (33,6)	834 (54,1)	190 (12,3)	1542 (100,0)
NO	2	1		408 (37,5)	570 (52,4)	109 (10,0)	1087 (100,0)
PL	5	13		737 (50,4)	648 (44,4)	76 (5,2)	1461 (100,0)
PT	4	11		631 (41,0)	757 (49,2)	150 (9,8)	1538 (100,0)
RO	21	14		782 (53,8)	595 (40,9)	77 (5,3)	1454 (100,0)
RS	11	8		534 (35,8)	753 (50,5)	205 (13,7)	1492 (100,0)
RS-KM	14	7		842 (53,3)	631 (39,9)	107 (6,8)	1580 (100,0)
RU	2	24		537 (36,7)	655 (44,7)	272 (18,6)	1464 (100,0)
SE	12	18		483 (42,2)	570 (49,8)	92 (8,0)	1145 (100,0)
SI	4	7		522 (38,5)	632 (46,6)	202 (14,9)	1356 (100,0)
SK	14	24		441 (30,0)	751 (51,0)	280 (19,0)	1472 (100,0)
TR	71	25		1490 (66,8)	569 (25,5)	170 (7,6)	2229 (100,0)
UA	4	9		759 (50,8)	613 (41,1)	121 (8,1)	1493 (100,0)
Valid Sum				28412 (43,7)	28839 (44,4)	7770 (11,9)	65021 (100,0)

v145 - important in marriage: children (Q42J)

Q42

<SHOW CARD 42 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here is a list of things which some people think make for a successful marriage. Please tell me, for each one, whether you think it is very important, rather important or not very important for a successful marriage?

Q42.J Children

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very important

2 rather important

3 not very important

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v145 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v145	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	13	3	1237 (81,4)	251 (16,5)	31 (2,0)	1519 (100,0)
AM	2	2	1292 (87,7)	174 (11,8)	7 (0,5)	1473 (100,0)
AT	1	25	790 (53,2)	480 (32,3)	214 (14,4)	1484 (100,0)
BA	9	12	1041 (69,8)	397 (26,6)	53 (3,6)	1491 (100,0)
BE	2	4	776 (51,7)	498 (33,2)	227 (15,1)	1501 (100,0)
BG	8	7	1166 (78,5)	296 (19,9)	23 (1,5)	1485 (100,0)
BY	6	4	1092 (73,3)	360 (24,2)	37 (2,5)	1489 (100,0)
CH	6	34	707 (57,4)	333 (27,1)	191 (15,5)	1231 (100,0)
CY		4	829 (83,4)	148 (14,9)	17 (1,7)	994 (100,0)
CY-TCC	1	2	360 (73,2)	110 (22,4)	22 (4,5)	492 (100,0)
CZ	21	15	1142 (65,0)	506 (28,8)	109 (6,2)	1757 (100,0)
DE	2	56	952 (48,1)	700 (35,4)	328 (16,6)	1980 (100,0)
DK	2	29	551 (37,3)	523 (35,4)	402 (27,2)	1476 (100,0)
EE		6	956 (63,2)	469 (31,0)	87 (5,8)	1512 (100,0)
ES	9	33	957 (65,8)	402 (27,6)	96 (6,6)	1455 (100,0)
FI		58	547 (50,8)	341 (31,7)	188 (17,5)	1076 (100,0)
FR	2		996 (66,4)	392 (26,2)	111 (7,4)	1499 (100,0)
GB-GBN	4	38	781 (51,8)	444 (29,5)	282 (18,7)	1507 (100,0)
GB-NIR	3	17	259 (54,5)	153 (32,2)	63 (13,3)	475 (100,0)
GE	3	8	1275 (85,7)	202 (13,6)	10 (0,7)	1487 (100,0)
GR	4	4	1174 (78,8)	273 (18,3)	42 (2,8)	1489 (100,0)
HR	16	6	878 (59,5)	489 (33,1)	109 (7,4)	1476 (100,0)
HU	2	11	1199 (79,9)	246 (16,4)	55 (3,7)	1500 (100,0)
IE	10	33	551 (58,6)	294 (31,3)	95 (10,1)	940 (100,0)
IS	12	3	390 (49,2)	275 (34,7)	128 (16,1)	793 (100,0)

	v145	-2	-1	1	2	3	Valid Sum
c_abrv							
IT	11	18		968 (65,0)	386 (25,9)	136 (9,1)	1490 (100,0)
LT	10	27		843 (57,6)	528 (36,1)	92 (6,3)	1463 (100,0)
LU	14	15		931 (58,9)	405 (25,6)	245 (15,5)	1581 (100,0)
LV	2	19		1000 (67,4)	421 (28,4)	63 (4,2)	1484 (100,0)
MD	4	7		1215 (78,9)	316 (20,5)	8 (0,5)	1539 (100,0)
ME	12	7		1318 (88,1)	161 (10,8)	17 (1,1)	1496 (100,0)
MK	21	28		1284 (88,9)	123 (8,5)	37 (2,6)	1444 (100,0)
MT	2	18		844 (57,1)	542 (36,7)	91 (6,2)	1477 (100,0)
NL	5	19		737 (48,2)	472 (30,9)	320 (20,9)	1529 (100,0)
NO	3	1		545 (50,2)	385 (35,5)	156 (14,4)	1086 (100,0)
PL	3	16		857 (58,7)	516 (35,3)	87 (6,0)	1460 (100,0)
PT	7	19		735 (48,1)	639 (41,8)	153 (10,0)	1527 (100,0)
RO	21	19		1014 (70,0)	386 (26,6)	49 (3,4)	1449 (100,0)
RS	12	4		1072 (71,6)	384 (25,7)	41 (2,7)	1497 (100,0)
RS-KM	13	4		1089 (68,7)	475 (30,0)	21 (1,3)	1585 (100,0)
RU	2	21		1101 (75,1)	307 (20,9)	58 (4,0)	1466 (100,0)
SE	13	45		525 (47,0)	401 (35,9)	190 (17,0)	1116 (100,0)
SI	4	8		953 (70,4)	329 (24,3)	71 (5,2)	1353 (100,0)
SK	4	10		1216 (81,3)	245 (16,4)	34 (2,3)	1495 (100,0)
TR	36	15		1986 (87,3)	265 (11,6)	24 (1,1)	2275 (100,0)
UA	3	8		1268 (84,8)	211 (14,1)	17 (1,1)	1496 (100,0)
Valid Sum				43399 (66,9)	16653 (25,7)	4837 (7,5)	64889 (100,0)

v146 - important in marriage: discuss problems (Q42K)

Q42

<SHOW CARD 42 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here is a list of things which some people think make for a successful marriage. Please tell me, for each one, whether you think it is very important, rather important or not very important for a successful marriage?

Q42.K Being willing to discuss the problems that come up between husband and wife

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 rather important
- 3 not very important

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v146 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v146	-2	-1	1	2	3	Valid Sum
c_abrv	M M					
AL	16	37	649 (43,9)	711 (48,0)	120 (8,1)	1480 (100,0)
AM	4	5	911 (62,0)	486 (33,1)	72 (4,9)	1469 (100,0)
AT	1	7	960 (63,9)	505 (33,6)	38 (2,5)	1503 (100,0)
BA	6	9	931 (62,2)	506 (33,8)	59 (3,9)	1496 (100,0)
BE		1	1207 (80,1)	291 (19,3)	8 (0,5)	1506 (100,0)
BG	3	17	975 (65,9)	481 (32,5)	24 (1,6)	1480 (100,0)
BY	3	18	852 (57,6)	572 (38,7)	54 (3,7)	1478 (100,0)
CH	2	3	1087 (85,9)	175 (13,8)	4 (0,3)	1266 (100,0)
CY		6	891 (89,7)	97 (9,8)	5 (0,5)	993 (100,0)
CY-TCC		1	424 (85,8)	69 (14,0)	1 (0,2)	494 (100,0)
CZ	13	12	1159 (65,5)	531 (30,0)	79 (4,5)	1769 (100,0)
DE	5	17	1169 (58,0)	777 (38,5)	71 (3,5)	2017 (100,0)
DK	4	7	1201 (80,3)	290 (19,4)	5 (0,3)	1496 (100,0)
EE	2	4	906 (59,9)	573 (37,9)	33 (2,2)	1512 (100,0)
ES	1	8	987 (66,3)	484 (32,5)	17 (1,1)	1488 (100,0)
FI		19	775 (69,5)	330 (29,6)	10 (0,9)	1115 (100,0)
FR			1199 (79,8)	279 (18,6)	24 (1,6)	1502 (100,0)
GB-GBN	3	5	1308 (84,9)	216 (14,0)	17 (1,1)	1541 (100,0)
GB-NIR	1	2	408 (82,8)	83 (16,8)	2 (0,4)	493 (100,0)
GE	3	26	823 (56,0)	524 (35,7)	122 (8,3)	1469 (100,0)
GR	2	1	1282 (85,8)	202 (13,5)	10 (0,7)	1494 (100,0)
HR	13	9	918 (62,2)	510 (34,6)	48 (3,3)	1476 (100,0)
HU		1	1350 (89,3)	155 (10,3)	7 (0,5)	1512 (100,0)
IE	5	18	765 (79,9)	186 (19,4)	7 (0,7)	958 (100,0)
IS	8	1	707 (88,5)	90 (11,3)	2 (0,3)	799 (100,0)

	v146	-2	-1	1	2	3	Valid Sum
c_abrv							
IT	10	16		1199 (80,3)	268 (17,9)	27 (1,8)	1494 (100,0)
LT	9	32		750 (51,5)	653 (44,8)	54 (3,7)	1457 (100,0)
LU	3	0		1371 (85,4)	213 (13,3)	22 (1,4)	1606 (100,0)
LV	2	13		800 (53,7)	650 (43,6)	41 (2,7)	1491 (100,0)
MD	6	18		1177 (77,1)	344 (22,5)	6 (0,4)	1527 (100,0)
ME	9	11		1233 (82,4)	242 (16,2)	21 (1,4)	1496 (100,0)
MK	21	27		1152 (79,7)	261 (18,0)	33 (2,3)	1446 (100,0)
MT		4		1294 (86,7)	194 (13,0)	5 (0,3)	1493 (100,0)
NL	3	4		1251 (80,9)	284 (18,4)	11 (0,7)	1546 (100,0)
NO	2	1		904 (83,2)	180 (16,6)	3 (0,3)	1087 (100,0)
PL	2	11		896 (61,1)	540 (36,8)	31 (2,1)	1467 (100,0)
PT	4	10		1022 (66,4)	498 (32,4)	19 (1,2)	1539 (100,0)
RO	28	11		1085 (74,8)	350 (24,1)	15 (1,0)	1450 (100,0)
RS	10	5		918 (61,3)	558 (37,3)	21 (1,4)	1497 (100,0)
RS-KM	11	8		908 (57,4)	597 (37,7)	77 (4,9)	1582 (100,0)
RU	1	15		826 (56,1)	548 (37,2)	99 (6,7)	1473 (100,0)
SE	17	18		837 (73,5)	277 (24,3)	25 (2,2)	1139 (100,0)
SI	3	4		1093 (80,4)	258 (19,0)	9 (0,7)	1360 (100,0)
SK	3	8		1164 (77,7)	305 (20,4)	29 (1,9)	1498 (100,0)
TR	8	5		2132 (92,2)	177 (7,7)	4 (0,2)	2313 (100,0)
UA	1	9		1041 (69,5)	432 (28,9)	24 (1,6)	1497 (100,0)
Valid Sum				46897 (71,9)	16952 (26,0)	1415 (2,2)	65264 (100,0)

v147 - important in marriage: time for friends and personal hobbies (Q42L)

Q42

<SHOW CARD 42 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here is a list of things which some people think make for a successful marriage. Please tell me, for each one, whether you think it is very important, rather important or not very important for a successful marriage?

Q42.L Having some time for one's own friends and for personal hobbies/activities

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 rather important
- 3 not very important

v147 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v147	-2	-1	1	2	3	Valid Sum
c_abrv							
		M	M				
AL		49	39	279 (19,3)	701 (48,5)	466 (32,2)	1446 (100,0)
AM		5	8	563 (38,5)	708 (48,4)	193 (13,2)	1464 (100,0)
AT			5	761 (50,5)	649 (43,1)	96 (6,4)	1506 (100,0)
BA		9	17	597 (40,1)	731 (49,2)	159 (10,7)	1487 (100,0)
BE			4	604 (40,2)	768 (51,1)	132 (8,8)	1504 (100,0)
BG		20	36	559 (38,7)	763 (52,8)	122 (8,4)	1444 (100,0)
BY		8	27	385 (26,3)	766 (52,3)	313 (21,4)	1464 (100,0)
CH		4	5	761 (60,3)	462 (36,6)	39 (3,1)	1262 (100,0)
CY			10	552 (55,8)	349 (35,3)	88 (8,9)	989 (100,0)
CY-TCC		2	20	249 (52,6)	179 (37,8)	45 (9,5)	473 (100,0)
CZ		14	5	800 (45,1)	827 (46,6)	147 (8,3)	1774 (100,0)
DE		2	20	739 (36,6)	1089 (54,0)	189 (9,4)	2017 (100,0)
DK		4	10	811 (54,3)	618 (41,4)	64 (4,3)	1493 (100,0)
EE		1	7	408 (27,0)	843 (55,9)	258 (17,1)	1509 (100,0)
ES			9	700 (47,0)	654 (44,0)	134 (9,0)	1488 (100,0)
FI			19	536 (48,1)	526 (47,2)	53 (4,8)	1115 (100,0)
FR		1		712 (47,5)	676 (45,1)	112 (7,5)	1500 (100,0)
GB-GBN		1	7	998 (64,8)	477 (31,0)	66 (4,3)	1541 (100,0)
GB-NIR		1	1	318 (64,5)	156 (31,6)	19 (3,9)	493 (100,0)
GE		2	39	534 (36,7)	659 (45,2)	264 (18,1)	1457 (100,0)
GR		3	5	818 (54,9)	604 (40,5)	68 (4,6)	1490 (100,0)
HR		19	14	515 (35,1)	803 (54,8)	148 (10,1)	1466 (100,0)
HU			6	864 (57,3)	561 (37,2)	82 (5,4)	1507 (100,0)
IE		5	21	604 (63,1)	319 (33,3)	34 (3,6)	957 (100,0)
IS		8	1	504 (63,1)	279 (34,9)	16 (2,0)	799 (100,0)
IT		13	24	533 (36,0)	660 (44,5)	289 (19,5)	1482 (100,0)
LT		11	34	445 (30,6)	860 (59,1)	149 (10,2)	1454 (100,0)
LU		6	0	942 (58,8)	550 (34,3)	110 (6,9)	1602 (100,0)
LV		7	20	570 (38,5)	815 (55,1)	94 (6,4)	1479 (100,0)

	v147	-2	-1	1	2	3	Valid Sum
c_abrv							
MD	6	36		641 (42,5)	759 (50,3)	109 (7,2)	1509 (100,0)
ME	12	10		819 (54,8)	613 (41,0)	63 (4,2)	1495 (100,0)
MK	21	29		978 (67,7)	377 (26,1)	89 (6,2)	1444 (100,0)
MT	1	10		746 (50,2)	615 (41,4)	126 (8,5)	1487 (100,0)
NL	3	3		985 (63,7)	515 (33,3)	46 (3,0)	1546 (100,0)
NO	2	1		678 (62,4)	391 (36,0)	18 (1,7)	1087 (100,0)
PL	5	14		530 (36,3)	796 (54,5)	135 (9,2)	1461 (100,0)
PT	4	10		585 (38,0)	863 (56,1)	90 (5,9)	1538 (100,0)
RO	32	39		534 (37,7)	723 (51,0)	160 (11,3)	1417 (100,0)
RS	11	7		528 (35,3)	826 (55,3)	140 (9,4)	1494 (100,0)
RS-KM	18	12		728 (46,3)	616 (39,2)	227 (14,4)	1571 (100,0)
RU	1	38		535 (36,9)	682 (47,0)	234 (16,1)	1451 (100,0)
SE	14	16		638 (55,8)	440 (38,5)	66 (5,8)	1144 (100,0)
SI	4	5		692 (51,0)	564 (41,5)	102 (7,5)	1358 (100,0)
SK	4	11		589 (39,5)	747 (50,0)	157 (10,5)	1493 (100,0)
TR	74	39		1508 (68,1)	553 (25,0)	152 (6,9)	2213 (100,0)
UA	4	27		468 (31,7)	759 (51,4)	249 (16,9)	1476 (100,0)
Valid Sum				29843 (46,0)	28891 (44,6)	6112 (9,4)	64846 (100,0)

v148 - children need both parents to grow up happily (Q43)

Q43

If someone says a child needs a home with both a father and a mother to grow up happily, would you tend to agree or disagree?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 tend to agree

2 tend to disagree

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v92), WVS 2000 (v109).

v148 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v148	-2	-1	1	2	Valid Sum
c_abrv						
		M	M			
AL	16	48	1412 (96,1)	58 (3,9)	1470 (100,0)	
AM	6	2	1432 (97,5)	37 (2,5)	1469 (100,0)	
AT	7	42	1176 (80,5)	285 (19,5)	1461 (100,0)	
BA	4	19	1290 (86,6)	199 (13,4)	1489 (100,0)	
BE		7	1168 (77,8)	333 (22,2)	1501 (100,0)	
BG	6	11	1445 (97,4)	39 (2,6)	1484 (100,0)	
BY	1	37	1349 (92,3)	113 (7,7)	1462 (100,0)	
CH	4	34	985 (79,9)	248 (20,1)	1233 (100,0)	
CY	1	7	942 (95,1)	49 (4,9)	991 (100,0)	
CY-TCC	2	2	468 (95,1)	24 (4,9)	492 (100,0)	
CZ	19	53	1448 (84,1)	273 (15,9)	1721 (100,0)	
DE	1	63	1691 (85,7)	283 (14,3)	1974 (100,0)	
DK	5	59	756 (52,4)	686 (47,6)	1442 (100,0)	
EE		21	1386 (92,6)	111 (7,4)	1497 (100,0)	
ES	7	54	1009 (70,2)	428 (29,8)	1437 (100,0)	
FI		130	580 (57,8)	424 (42,2)	1004 (100,0)	
FR	5	5	1215 (81,5)	276 (18,5)	1491 (100,0)	
GB-GBN	11	68	863 (58,7)	607 (41,3)	1470 (100,0)	
GB-NIR		26	277 (58,9)	193 (41,1)	470 (100,0)	
GE	1		1481 (98,9)	17 (1,1)	1498 (100,0)	
GR	1	2	1468 (98,2)	27 (1,8)	1495 (100,0)	
HR	5	38	1150 (79,0)	305 (21,0)	1455 (100,0)	
HU	2	3	1411 (93,5)	98 (6,5)	1509 (100,0)	
IE	6	74	593 (65,7)	309 (34,3)	902 (100,0)	
IS	9	17	446 (57,1)	335 (42,9)	781 (100,0)	
IT	7	28	1331 (89,7)	153 (10,3)	1484 (100,0)	
LT	14	140	960 (71,4)	385 (28,6)	1345 (100,0)	
LU	6	34	1279 (81,5)	290 (18,5)	1569 (100,0)	
LV	2	19	1346 (90,7)	138 (9,3)	1484 (100,0)	
MD	3	3	1482 (95,9)	63 (4,1)	1545 (100,0)	
ME	5	17	1369 (91,6)	125 (8,4)	1494 (100,0)	

	v148	-2	-1	1	2	Valid Sum
c_abrv						
MK		32	32	1302 (91,1)	127 (8,9)	1429 (100,0)
MT		4	27	1342 (91,5)	124 (8,5)	1466 (100,0)
NL		6	17	1098 (71,8)	431 (28,2)	1529 (100,0)
NO		9	1	745 (69,0)	335 (31,0)	1080 (100,0)
PL		1	29	1347 (92,9)	103 (7,1)	1450 (100,0)
PT		4	47	887 (59,1)	614 (40,9)	1501 (100,0)
RO		11	22	1392 (95,6)	64 (4,4)	1456 (100,0)
RS		6	25	1309 (88,4)	172 (11,6)	1481 (100,0)
RS-KM		10	53	1456 (94,7)	82 (5,3)	1538 (100,0)
RU		2	26	1396 (95,5)	66 (4,5)	1462 (100,0)
SE		4	116	532 (50,5)	522 (49,5)	1054 (100,0)
SI		9	17	1167 (87,1)	173 (12,9)	1340 (100,0)
SK		8	25	1357 (91,9)	119 (8,1)	1476 (100,0)
TR		3	11	2243 (97,0)	69 (3,0)	2312 (100,0)
UA			14	1456 (97,5)	37 (2,5)	1493 (100,0)
Valid Sum				54237 (84,5)	9949 (15,5)	64186 (100,0)

v149 - women need children in order to be fulfilled (Q44)

Q44

Do you think that a woman has to have children in order to be fulfilled or is this not necessary?

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 needs children
- 2 not necessary

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v93), WVS 2000 (v110).

v149 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v149	-2	-1	1	2	Valid Sum
c_abrv					
	M	M			
AL	11	67	1314 (90,2)	143 (9,8)	1457 (100,0)
AM	1	19	1171 (80,4)	286 (19,6)	1457 (100,0)
AT	6	156	487 (36,1)	861 (63,9)	1348 (100,0)
BA	7	40	1050 (71,7)	415 (28,3)	1465 (100,0)
BE	5	19	416 (28,1)	1067 (71,9)	1483 (100,0)
BG	5	85	1061 (75,2)	349 (24,8)	1410 (100,0)
BY	7	70	1094 (76,9)	329 (23,1)	1423 (100,0)
CH	11	113	418 (36,4)	730 (63,6)	1148 (100,0)
CY		46	697 (73,1)	256 (26,9)	953 (100,0)
CY-TCC	9	28	290 (63,3)	168 (36,7)	458 (100,0)
CZ	29	118	1048 (63,7)	598 (36,3)	1646 (100,0)
DE	2	244	916 (51,1)	877 (48,9)	1793 (100,0)
DK	5	138	1066 (78,1)	299 (21,9)	1365 (100,0)
EE		82	1023 (71,2)	413 (28,8)	1436 (100,0)
ES	9	104	565 (40,9)	818 (59,1)	1383 (100,0)
FI		37	98 (8,9)	999 (91,1)	1097 (100,0)
FR	15	30	888 (61,0)	568 (39,0)	1456 (100,0)
GB-GBN	12	128	228 (16,2)	1180 (83,8)	1408 (100,0)
GB-NIR	3	57	61 (14,0)	374 (86,0)	435 (100,0)
GE	12	24	1428 (97,7)	34 (2,3)	1462 (100,0)
GR	4	38	1132 (77,7)	325 (22,3)	1457 (100,0)
HR	5	72	675 (47,5)	745 (52,5)	1420 (100,0)
HU	3	53	1265 (86,8)	193 (13,2)	1458 (100,0)
IE	8	130	166 (19,6)	679 (80,4)	845 (100,0)
IS	14	37	199 (26,3)	558 (73,7)	757 (100,0)
IT	25	111	784 (56,7)	598 (43,3)	1382 (100,0)
LT	23	250	734 (59,8)	493 (40,2)	1227 (100,0)
LU	16	113	598 (40,4)	882 (59,6)	1480 (100,0)
LV	10	97	1154 (82,4)	246 (17,6)	1400 (100,0)
MD	3	42	1349 (89,6)	156 (10,4)	1505 (100,0)
ME	13	67	925 (64,5)	510 (35,5)	1435 (100,0)

	v149	-2	-1	1	2	Valid Sum
c_abrv						
MK	18	69	1133 (80,6)	273 (19,4)		1406 (100,0)
MT	3	114	626 (45,4)	754 (54,6)		1380 (100,0)
NL	9	30	107 (7,1)	1406 (92,9)		1513 (100,0)
NO	31	3	162 (15,3)	895 (84,7)		1057 (100,0)
PL	7	113	778 (57,2)	581 (42,8)		1359 (100,0)
PT	3	132	731 (51,6)	687 (48,4)		1418 (100,0)
RO	15	64	1183 (83,9)	227 (16,1)		1410 (100,0)
RS	10	38	1126 (76,9)	338 (23,1)		1464 (100,0)
RS-KM	19	82	903 (60,2)	597 (39,8)		1500 (100,0)
RU	2	64	1237 (86,9)	187 (13,1)		1424 (100,0)
SE	5	103	83 (7,8)	983 (92,2)		1066 (100,0)
SI	3	43	451 (34,1)	870 (65,9)		1321 (100,0)
SK	9	76	783 (54,9)	642 (45,1)		1425 (100,0)
TR	7	64	1779 (78,9)	477 (21,1)		2256 (100,0)
UA	2	38	1326 (90,4)	141 (9,6)		1467 (100,0)
Valid Sum			36708 (59,3)	25207 (40,7)		61915 (100,0)

v150 - marriage is outdated (Q45)

Q45

Do you agree or disagree with the following statement: Marriage is an outdated institution?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree

2 disagree

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v94), WVS 2000 (v111).

v150 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v150	-2	-1	1	2	Valid Sum
c_abrv		M	M			
AL	25	110	219 (15,7)	1180 (84,3)	1399 (100,0)	
AM	2	14	215 (14,7)	1247 (85,3)	1462 (100,0)	
AT	3	85	429 (30,2)	993 (69,8)	1422 (100,0)	
BA	32	30	218 (15,0)	1231 (85,0)	1449 (100,0)	
BE	1	16	497 (33,4)	993 (66,6)	1490 (100,0)	
BG	13	75	401 (28,4)	1012 (71,6)	1413 (100,0)	
BY	14	116	246 (18,0)	1123 (82,0)	1369 (100,0)	
CH	14	79	330 (28,0)	849 (72,0)	1179 (100,0)	
CY		29	184 (19,0)	785 (81,0)	969 (100,0)	
CY-TCC	6	9	72 (15,0)	408 (85,0)	480 (100,0)	
CZ	41	87	394 (23,7)	1271 (76,3)	1665 (100,0)	
DE	1	88	522 (26,8)	1428 (73,2)	1950 (100,0)	
DK	3	54	194 (13,4)	1257 (86,6)	1451 (100,0)	
EE	2	47	301 (20,5)	1168 (79,5)	1469 (100,0)	
ES	21	80	452 (32,4)	944 (67,6)	1396 (100,0)	
FI		173	143 (14,9)	818 (85,1)	961 (100,0)	
FR	7	12	521 (35,2)	961 (64,8)	1482 (100,0)	
GB-GBN	19	68	338 (23,1)	1124 (76,9)	1462 (100,0)	
GB-NIR	3	39	117 (25,8)	337 (74,2)	454 (100,0)	
GE	13	23	60 (4,1)	1401 (95,9)	1461 (100,0)	
GR	15	23	305 (20,9)	1155 (79,1)	1460 (100,0)	
HR	7	59	254 (17,7)	1178 (82,3)	1432 (100,0)	
HU	2	25	288 (19,4)	1198 (80,6)	1486 (100,0)	
IE	12	102	196 (22,6)	673 (77,4)	869 (100,0)	
IS	9	18	87 (11,2)	693 (88,8)	780 (100,0)	
IT	19	85	264 (18,7)	1151 (81,3)	1415 (100,0)	
LT	29	158	239 (18,2)	1074 (81,8)	1313 (100,0)	
LU	23	74	551 (36,4)	961 (63,6)	1512 (100,0)	
LV	5	37	292 (19,9)	1172 (80,1)	1464 (100,0)	
MD	4	73	366 (24,8)	1109 (75,2)	1475 (100,0)	

	v150	-2	-1	1	2	Valid Sum
c_abrv						
ME	17	36	254 (17,4)	1209 (82,6)	1463 (100,0)	
MK	29	37	252 (17,7)	1175 (82,3)	1427 (100,0)	
MT	9	50	164 (11,4)	1275 (88,6)	1439 (100,0)	
NL	11	30	415 (27,5)	1096 (72,5)	1511 (100,0)	
NO	15	1	209 (19,4)	866 (80,6)	1075 (100,0)	
PL	8	91	244 (17,7)	1135 (82,3)	1379 (100,0)	
PT	5	33	467 (30,8)	1048 (69,2)	1515 (100,0)	
RO	16	82	282 (20,3)	1110 (79,7)	1392 (100,0)	
RS	15	47	241 (16,6)	1209 (83,4)	1450 (100,0)	
RS-KM	11	53	181 (11,8)	1356 (88,2)	1537 (100,0)	
RU	2	94	296 (21,2)	1098 (78,8)	1394 (100,0)	
SE	8	195	201 (20,7)	770 (79,3)	971 (100,0)	
SI	4	68	330 (25,5)	964 (74,5)	1294 (100,0)	
SK	13	95	202 (14,4)	1198 (85,6)	1400 (100,0)	
TR	3	25	208 (9,1)	2090 (90,9)	2298 (100,0)	
UA	3	83	268 (18,8)	1154 (81,2)	1422 (100,0)	
Valid Sum			12909 (20,6)	49647 (79,4)	62556 (100,0)	

v151 - woman single parent, no stable relationship with man (Q46)

Q46

If a woman wants to have a child as a single parent, but she doesn't want to have a stable relationship with a man, do you approve or disapprove?

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 approve
- 2 disapprove
- 3 depends (spontaneous)

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v96), WVS 2000 (v112).

v151 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v151	-2	-1	1	2	3	Valid Sum
c_abrv	M	M				
AL	27	42	390 (26,6)	835 (57,0)	239 (16,3)	1464 (100,0)
AM	6	12	480 (32,9)	901 (61,8)	77 (5,3)	1458 (100,0)
AT	2	35	615 (41,8)	492 (33,4)	366 (24,8)	1473 (100,0)
BA	37	16	847 (58,1)	525 (36,0)	87 (6,0)	1459 (100,0)
BE	3	8	816 (54,6)	491 (32,8)	188 (12,6)	1495 (100,0)
BG	12	31	679 (46,6)	493 (33,8)	285 (19,6)	1457 (100,0)
BY	7	56	666 (46,3)	401 (27,9)	370 (25,7)	1437 (100,0)
CH	7	14	575 (46,0)	496 (39,7)	179 (14,3)	1250 (100,0)
CY	2	20	271 (27,7)	575 (58,8)	132 (13,5)	978 (100,0)
CY-TCC	6	3	56 (11,5)	394 (81,1)	36 (7,4)	486 (100,0)
CZ	23	28	903 (51,9)	455 (26,1)	383 (22,0)	1741 (100,0)
DE	1	21	840 (41,6)	758 (37,6)	420 (20,8)	2018 (100,0)
DK	3	31	1005 (68,2)	335 (22,7)	133 (9,0)	1473 (100,0)
EE	1	20	759 (50,7)	481 (32,2)	256 (17,1)	1496 (100,0)
ES	4	4	1203 (80,8)	209 (14,0)	76 (5,1)	1488 (100,0)
FI		33	452 (41,1)	176 (16,0)	473 (43,0)	1101 (100,0)
FR	9	4	874 (58,7)	484 (32,5)	130 (8,7)	1488 (100,0)
GB-GBN	19	35	638 (42,7)	578 (38,7)	278 (18,6)	1494 (100,0)
GB-NIR	13	21	185 (40,2)	157 (34,1)	118 (25,7)	460 (100,0)
GE	44	74	491 (35,6)	703 (50,9)	186 (13,5)	1380 (100,0)
GR	15	13	710 (48,3)	671 (45,6)	89 (6,1)	1470 (100,0)
HR	6	21	1021 (69,4)	348 (23,6)	103 (7,0)	1472 (100,0)
HU		8	781 (51,9)	661 (43,9)	63 (4,2)	1505 (100,0)
IE	11	55	385 (42,0)	258 (28,2)	273 (29,8)	916 (100,0)
IS	8	5	703 (88,5)	74 (9,3)	17 (2,1)	794 (100,0)
IT	16	48	467 (32,1)	798 (54,8)	191 (13,1)	1456 (100,0)
LT	8	59	960 (67,0)	175 (12,2)	297 (20,7)	1432 (100,0)
LU	18	16	941 (59,7)	444 (28,2)	190 (12,1)	1575 (100,0)
LV	6	20	875 (59,1)	414 (28,0)	191 (12,9)	1480 (100,0)
MD	3	33	770 (50,8)	594 (39,2)	151 (10,0)	1515 (100,0)

	v151	-2	-1	1	2	3	Valid Sum
c_abrv							
ME		10	12	795 (53,2)	605 (40,5)	95 (6,4)	1495 (100,0)
MK		37	43	675 (47,8)	507 (35,9)	231 (16,3)	1413 (100,0)
MT		1	50	322 (22,3)	971 (67,2)	153 (10,6)	1446 (100,0)
NL		15	13	889 (58,3)	520 (34,1)	115 (7,5)	1524 (100,0)
NO		12	1	443 (41,1)	335 (31,1)	299 (27,8)	1077 (100,0)
PL		9	101	665 (48,6)	433 (31,7)	270 (19,7)	1368 (100,0)
PT		9	24	664 (43,7)	549 (36,1)	307 (20,2)	1520 (100,0)
RO		22	46	861 (60,6)	397 (27,9)	163 (11,5)	1421 (100,0)
RS		14	18	943 (63,7)	428 (28,9)	109 (7,4)	1480 (100,0)
RS-KM		17	37	614 (39,7)	751 (48,5)	182 (11,8)	1547 (100,0)
RU			27	793 (54,2)	409 (28,0)	260 (17,8)	1462 (100,0)
SE		3	366	418 (51,9)	387 (48,1)		805 (100,0)
SI		3	25	808 (60,4)	434 (32,4)	96 (7,2)	1338 (100,0)
SK		31	33	466 (32,2)	404 (28,0)	575 (39,8)	1445 (100,0)
TR		3	25	194 (8,4)	2022 (88,0)	83 (3,6)	2299 (100,0)
UA		3	43	687 (47,1)	529 (36,2)	244 (16,7)	1460 (100,0)
Valid Sum				30595 (47,9)	24057 (37,7)	9159 (14,4)	63811 (100,0)

v152 - men need children in order to be fulfilled (Q47A)

Q47

<SHOW CARD 47 – READ OUT AND CODE ONE ANSWER PER LINE>

How would you feel about the following statements? Do you agree or disagree with them?

Q47.A A man has to have children in order to be fulfilled

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 agree strongly
- 2 agree
- 3 neither agree nor disagree
- 4 disagree
- 5 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v152 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v152	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
		M	M						
AL		7	8	899 (59,2)	445 (29,3)	133 (8,8)	36 (2,4)	5 (0,3)	1518 (100,0)
AM		16	12	746 (51,4)	546 (37,7)	33 (2,3)	120 (8,3)	5 (0,3)	1450 (100,0)
AT			75	156 (10,9)	305 (21,2)	388 (27,0)	359 (25,0)	228 (15,9)	1436 (100,0)
BA		3	3	524 (34,8)	594 (39,5)	276 (18,3)	100 (6,6)	11 (0,7)	1505 (100,0)
BE			7	70 (4,7)	247 (16,5)	217 (14,5)	346 (23,1)	619 (41,3)	1499 (100,0)
BG		6	18	649 (44,0)	476 (32,3)	172 (11,7)	161 (10,9)	17 (1,2)	1475 (100,0)
BY		3	24	407 (27,6)	637 (43,2)	198 (13,4)	202 (13,7)	30 (2,0)	1474 (100,0)
CH		3	37	104 (8,4)	225 (18,3)	162 (13,2)	551 (44,8)	189 (15,4)	1231 (100,0)
CY		1	20	312 (31,9)	322 (32,9)	155 (15,8)	164 (16,8)	26 (2,7)	979 (100,0)
CY-TCC		2	12	104 (21,6)	197 (40,9)	81 (16,8)	82 (17,0)	18 (3,7)	482 (100,0)
CZ		14	14	471 (26,7)	689 (39,0)	381 (21,6)	192 (10,9)	34 (1,9)	1767 (100,0)
DE		2	49	239 (12,0)	523 (26,3)	462 (23,3)	546 (27,5)	217 (10,9)	1987 (100,0)
DK		4	53	347 (23,9)	557 (38,4)	254 (17,5)	255 (17,6)	37 (2,6)	1450 (100,0)
EE		1	6	444 (29,4)	553 (36,6)	267 (17,7)	224 (14,8)	24 (1,6)	1512 (100,0)
ES		2	14	153 (10,3)	290 (19,6)	281 (19,0)	541 (36,5)	216 (14,6)	1481 (100,0)
FI			56	59 (5,5)	181 (16,8)	300 (27,9)	346 (32,1)	191 (17,7)	1077 (100,0)
FR			6	300 (20,1)	452 (30,2)	308 (20,6)	260 (17,4)	176 (11,8)	1496 (100,0)
GB-GBN		2	28	20 (1,3)	174 (11,4)	266 (17,5)	830 (54,6)	230 (15,1)	1520 (100,0)
GB-NIR			14	3 (0,6)	60 (12,5)	74 (15,4)	281 (58,4)	63 (13,1)	481 (100,0)
GE			32	795 (54,3)	563 (38,4)	83 (5,7)	22 (1,5)	2 (0,1)	1465 (100,0)
GR			14	349 (23,5)	509 (34,3)	251 (16,9)	326 (22,0)	48 (3,2)	1483 (100,0)
HR		5	11	424 (28,6)	568 (38,4)	270 (18,2)	183 (12,4)	36 (2,4)	1481 (100,0)
HU			20	522 (35,0)	507 (34,0)	259 (17,3)	173 (11,6)	32 (2,1)	1493 (100,0)
IE		3	42	48 (5,1)	138 (14,7)	217 (23,2)	417 (44,6)	116 (12,4)	936 (100,0)

	v152	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
IS		8	13	43 (5,5)	123 (15,6)	140 (17,8)	373 (47,4)	108 (13,7)	787 (100,0)
IT		9	40	199 (13,5)	487 (33,1)	456 (31,0)	273 (18,6)	55 (3,7)	1470 (100,0)
LT		3	81	106 (7,5)	437 (30,9)	533 (37,7)	285 (20,1)	54 (3,8)	1415 (100,0)
LU		8	40	246 (15,8)	344 (22,0)	331 (21,2)	335 (21,5)	305 (19,5)	1561 (100,0)
LV		3	10	488 (32,7)	700 (46,9)	215 (14,4)	80 (5,4)	9 (0,6)	1492 (100,0)
MD		7	20	760 (49,8)	622 (40,8)	105 (6,9)	37 (2,4)	1 (0,1)	1525 (100,0)
ME		5	13	810 (54,1)	446 (29,8)	176 (11,7)	56 (3,7)	10 (0,7)	1498 (100,0)
MK		7	46	556 (38,6)	570 (39,6)	216 (15,0)	87 (6,0)	12 (0,8)	1441 (100,0)
MT		1	61	82 (5,7)	434 (30,2)	267 (18,6)	538 (37,5)	114 (7,9)	1435 (100,0)
NL		3	16	23 (1,5)	60 (3,9)	99 (6,5)	831 (54,2)	519 (33,9)	1532 (100,0)
NO		3		32 (2,9)	105 (9,7)	186 (17,1)	165 (15,2)	600 (55,1)	1088 (100,0)
PL		1	35	128 (8,9)	509 (35,3)	340 (23,6)	379 (26,3)	87 (6,0)	1443 (100,0)
PT		1	37	141 (9,3)	524 (34,6)	354 (23,4)	439 (29,0)	57 (3,8)	1515 (100,0)
RO		6	41	488 (33,9)	628 (43,6)	270 (18,7)	41 (2,8)	14 (1,0)	1441 (100,0)
RS		5	21	460 (31,0)	655 (44,1)	226 (15,2)	119 (8,0)	26 (1,7)	1486 (100,0)
RS-KM		7	32	798 (51,1)	520 (33,3)	173 (11,1)	69 (4,4)	3 (0,2)	1563 (100,0)
RU		1	57	509 (35,6)	596 (41,6)	171 (11,9)	131 (9,2)	24 (1,7)	1431 (100,0)
SE		8	78	24 (2,2)	71 (6,5)	239 (21,9)	420 (38,6)	335 (30,8)	1089 (100,0)
SI		3	24	84 (6,3)	421 (31,4)	327 (24,4)	430 (32,1)	77 (5,8)	1339 (100,0)
SK		11	38	222 (15,2)	531 (36,4)	363 (24,9)	254 (17,4)	89 (6,1)	1459 (100,0)
TR		34	87	1021 (46,3)	737 (33,4)	211 (9,6)	204 (9,3)	31 (1,4)	2204 (100,0)
UA		2	35	687 (46,7)	578 (39,3)	80 (5,4)	103 (7,0)	22 (1,5)	1470 (100,0)
Valid Sum				16052 (24,9)	19856 (30,9)	10966 (17,0)	12366 (19,2)	5122 (8,0)	64362 (100,0)

v153 - long-term relationship necessary to be happy (Q47B)

Q47

<SHOW CARD 47 – READ OUT AND CODE ONE ANSWER PER LINE>

How would you feel about the following statements? Do you agree or disagree with them?

Q47.B A marriage or a long-term stable relationship is necessary to be happy

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 agree strongly
- 2 agree
- 3 neither agree nor disagree
- 4 disagree
- 5 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v153 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v153	-2	-1	1	2	3	4	5	Valid Sum
c_abrv								
	M	M						
AL	6	16	575 (38,0)	631 (41,7)	215 (14,2)	76 (5,0)	15 (1,0)	1512 (100,0)
AM	6	9	677 (46,3)	625 (42,8)	33 (2,3)	123 (8,4)	3 (0,2)	1461 (100,0)
AT		29	246 (16,6)	474 (32,0)	382 (25,8)	256 (17,3)	124 (8,4)	1482 (100,0)
BA	3	4	305 (20,3)	570 (37,9)	383 (25,4)	224 (14,9)	23 (1,5)	1505 (100,0)
BE		1	361 (24,0)	437 (29,0)	199 (13,2)	307 (20,4)	203 (13,5)	1507 (100,0)
BG	3	10	593 (39,9)	615 (41,4)	167 (11,2)	107 (7,2)	5 (0,3)	1487 (100,0)
BY	4	31	420 (28,7)	650 (44,4)	200 (13,7)	177 (12,1)	18 (1,2)	1465 (100,0)
CH	5	4	255 (20,2)	371 (29,4)	146 (11,6)	385 (30,5)	104 (8,2)	1261 (100,0)
CY	1	12	243 (24,6)	362 (36,7)	204 (20,7)	147 (14,9)	30 (3,0)	986 (100,0)
CY-TCC	2	8	79 (16,3)	233 (48,0)	110 (22,7)	50 (10,3)	13 (2,7)	485 (100,0)
CZ	10	16	365 (20,6)	758 (42,9)	392 (22,2)	214 (12,1)	39 (2,2)	1768 (100,0)
DE	1	22	475 (23,6)	808 (40,1)	337 (16,7)	286 (14,2)	109 (5,4)	2015 (100,0)
DK	5	17	250 (16,8)	383 (25,8)	132 (8,9)	564 (38,0)	157 (10,6)	1486 (100,0)
EE	1	16	408 (27,2)	673 (44,8)	245 (16,3)	163 (10,9)	12 (0,8)	1501 (100,0)
ES	1	8	297 (20,0)	493 (33,1)	229 (15,4)	403 (27,1)	66 (4,4)	1488 (100,0)
FI		43	64 (5,9)	246 (22,5)	248 (22,7)	376 (34,4)	158 (14,5)	1092 (100,0)
FR		3	471 (31,4)	516 (34,4)	182 (12,1)	214 (14,3)	115 (7,7)	1498 (100,0)
GB-GBN	1	13	152 (9,9)	503 (32,8)	241 (15,7)	533 (34,7)	106 (6,9)	1535 (100,0)
GB-NIR		5	29 (5,9)	141 (28,8)	69 (14,1)	189 (38,7)	61 (12,5)	489 (100,0)
GE	3	18	776 (52,5)	570 (38,6)	102 (6,9)	26 (1,8)	3 (0,2)	1477 (100,0)
GR	3	1	868 (58,1)	500 (33,5)	95 (6,4)	28 (1,9)	3 (0,2)	1494 (100,0)
HR	7	12	258 (17,4)	605 (40,9)	321 (21,7)	256 (17,3)	39 (2,6)	1479 (100,0)
HU		3	771 (51,1)	546 (36,2)	115 (7,6)	61 (4,0)	17 (1,1)	1510 (100,0)
IE	6	29	129 (13,6)	269 (28,4)	185 (19,5)	311 (32,8)	54 (5,7)	948 (100,0)

	v153	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
IS		7	2	51 (6,4)	197 (24,7)	150 (18,8)	342 (42,8)	59 (7,4)	799 (100,0)
IT		11	27	308 (20,8)	641 (43,3)	318 (21,5)	175 (11,8)	39 (2,6)	1481 (100,0)
LT		3	41	187 (12,9)	700 (48,1)	381 (26,2)	164 (11,3)	23 (1,6)	1455 (100,0)
LU		4	7	498 (31,2)	489 (30,6)	217 (13,6)	236 (14,8)	158 (9,9)	1598 (100,0)
LV		4	19	370 (24,9)	729 (49,1)	268 (18,1)	108 (7,3)	9 (0,6)	1484 (100,0)
MD		10	17	608 (39,9)	691 (45,3)	174 (11,4)	44 (2,9)	7 (0,5)	1524 (100,0)
ME		5	15	501 (33,5)	564 (37,7)	292 (19,5)	127 (8,5)	11 (0,7)	1495 (100,0)
MK		9	24	420 (28,8)	512 (35,1)	239 (16,4)	241 (16,5)	47 (3,2)	1459 (100,0)
MT			26	260 (17,7)	627 (42,6)	205 (13,9)	320 (21,7)	60 (4,1)	1472 (100,0)
NL		4	10	66 (4,3)	281 (18,3)	166 (10,8)	795 (51,7)	231 (15,0)	1539 (100,0)
NO		6		199 (18,4)	285 (26,3)	159 (14,7)	192 (17,7)	249 (23,0)	1084 (100,0)
PL		1	11	273 (18,6)	700 (47,7)	266 (18,1)	199 (13,6)	29 (2,0)	1467 (100,0)
PT			7	287 (18,6)	703 (45,5)	277 (17,9)	248 (16,1)	30 (1,9)	1545 (100,0)
RO		11	19	495 (34,0)	611 (41,9)	294 (20,2)	48 (3,3)	10 (0,7)	1458 (100,0)
RS		7	8	444 (29,7)	634 (42,4)	225 (15,0)	170 (11,4)	23 (1,5)	1496 (100,0)
RS-KM		10	18	612 (38,9)	606 (38,5)	295 (18,8)	55 (3,5)	5 (0,3)	1573 (100,0)
RU		2	31	508 (34,9)	664 (45,6)	169 (11,6)	105 (7,2)	11 (0,8)	1457 (100,0)
SE		13	58	74 (6,7)	265 (24,0)	282 (25,6)	319 (28,9)	162 (14,7)	1102 (100,0)
SI		3	9	112 (8,3)	410 (30,3)	249 (18,4)	486 (35,9)	96 (7,1)	1353 (100,0)
SK		13	9	562 (37,8)	603 (40,6)	208 (14,0)	86 (5,8)	28 (1,9)	1487 (100,0)
TR		35	91	935 (42,5)	750 (34,1)	244 (11,1)	191 (8,7)	79 (3,6)	2199 (100,0)
UA		3	18	676 (45,5)	598 (40,2)	110 (7,4)	84 (5,7)	18 (1,2)	1486 (100,0)
Valid Sum				17513 (27,0)	24239 (37,3)	10120 (15,6)	10211 (15,7)	2861 (4,4)	64944 (100,0)

v154 - homosexual couples - adopt children

Q47

<SHOW CARD 47 – READ OUT AND CODE ONE ANSWER PER LINE>

How would you feel about the following statements? Do you agree or disagree with them?

Q47.C Homosexual couples should be able to adopt children

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 agree strongly
- 2 agree
- 3 neither agree nor disagree
- 4 disagree
- 5 disagree strongly

Hungary, Spain:

Statement in Field Questionnaire deviated from Master Questionnaire. Instead of 'Homosexual couples should be able to adopt children' (MQ) it was stated 'Homosexual couples should not be able to adopt children' (FQ). Variable was recoded into inversed order. For more detailed information on translation problems please see: www.europeanvaluesstudy.eu/evs/surveys/survey-2008/dataanddocumentation/

v154 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v154	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
		M	M						
AL	50	234	44 (3,5)	113 (9,0)	228 (18,2)	349 (27,9)	517 (41,3)		1251 (100,0)
AM	10	107	30 (2,2)	119 (8,8)	97 (7,1)	531 (39,1)	582 (42,8)		1359 (100,0)
AT	4	70	138 (9,6)	285 (19,8)	258 (18,0)	324 (22,6)	431 (30,0)		1436 (100,0)
BA	15	13	38 (2,6)	93 (6,3)	260 (17,5)	480 (32,3)	613 (41,3)		1484 (100,0)
BE	2	9	296 (19,8)	363 (24,2)	226 (15,1)	225 (15,0)	387 (25,9)		1497 (100,0)
BG	25	130	43 (3,2)	167 (12,4)	245 (18,2)	562 (41,8)	329 (24,4)		1346 (100,0)
BY	16	127	65 (4,8)	141 (10,4)	171 (12,6)	356 (26,2)	624 (46,0)		1357 (100,0)
CH	15	49	102 (8,5)	304 (25,2)	137 (11,4)	336 (27,8)	328 (27,2)		1207 (100,0)
CY	5	51	39 (4,1)	52 (5,5)	80 (8,5)	201 (21,3)	572 (60,6)		944 (100,0)
CY-TCC	9	34	7 (1,5)	49 (10,8)	75 (16,6)	112 (24,8)	209 (46,2)		452 (100,0)
CZ	24	70	137 (8,1)	390 (22,9)	422 (24,8)	469 (27,6)	282 (16,6)		1700 (100,0)
DE	12	106	180 (9,4)	510 (26,6)	260 (13,5)	492 (25,6)	478 (24,9)		1920 (100,0)
DK	5	51	289 (19,9)	415 (28,6)	173 (11,9)	320 (22,1)	254 (17,5)		1451 (100,0)
EE	4	57	37 (2,5)	171 (11,7)	290 (19,9)	451 (31,0)	507 (34,8)		1456 (100,0)
ES	15	34	301 (20,8)	408 (28,2)	227 (15,7)	244 (16,9)	267 (18,5)		1447 (100,0)
FI		84	171 (16,3)	244 (23,2)	205 (19,5)	195 (18,6)	235 (22,4)		1050 (100,0)
FR	6	15	220 (14,9)	335 (22,6)	231 (15,6)	254 (17,2)	440 (29,7)		1480 (100,0)
GB-GBN	4	88	119 (8,2)	420 (28,8)	283 (19,4)	415 (28,5)	221 (15,2)		1458 (100,0)
GB-NIR	1	41	30 (6,6)	122 (26,9)	91 (20,0)	126 (27,8)	85 (18,7)		454 (100,0)
GE	14	108	28 (2,0)	21 (1,5)	47 (3,4)	342 (24,9)	937 (68,1)		1375 (100,0)
GR	6	31	31 (2,1)	60 (4,1)	121 (8,3)	465 (31,8)	784 (53,7)		1461 (100,0)
HR	8	36	22 (1,5)	92 (6,3)	207 (14,2)	528 (36,3)	605 (41,6)		1454 (100,0)

	v154	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
HU			27	73 (4,9)	176 (11,8)	281 (18,9)	364 (24,5)	592 (39,8)	1486 (100,0)
IE	7	106	65 (7,5)	210 (24,2)	198 (22,8)	211 (24,3)	184 (21,2)		868 (100,0)
IS	10	12	191 (24,3)	426 (54,2)	79 (10,1)	66 (8,4)	24 (3,1)		786 (100,0)
IT	17	49	36 (2,5)	124 (8,5)	178 (12,2)	552 (38,0)	564 (38,8)		1454 (100,0)
LT	18	149	18 (1,4)	67 (5,0)	196 (14,7)	524 (39,3)	528 (39,6)		1333 (100,0)
LU	20	54	251 (16,4)	339 (22,1)	213 (13,9)	249 (16,2)	483 (31,5)		1535 (100,0)
LV	7	97	21 (1,5)	111 (7,9)	228 (16,3)	424 (30,2)	618 (44,1)		1402 (100,0)
MD	15	139	65 (4,7)	148 (10,6)	171 (12,2)	331 (23,7)	682 (48,8)		1397 (100,0)
ME	14	40	29 (2,0)	77 (5,3)	194 (13,3)	573 (39,2)	590 (40,3)		1463 (100,0)
MK	18	57	56 (4,0)	108 (7,6)	154 (10,9)	465 (32,8)	634 (44,7)		1417 (100,0)
MT	2	64	12 (0,8)	87 (6,1)	101 (7,1)	811 (56,7)	420 (29,4)		1431 (100,0)
NL	7	18	200 (13,1)	762 (49,9)	213 (13,9)	220 (14,4)	133 (8,7)		1528 (100,0)
NO	5	1	237 (21,9)	210 (19,4)	150 (13,8)	161 (14,9)	326 (30,1)		1084 (100,0)
PL	5	39	27 (1,9)	86 (6,0)	157 (10,9)	458 (31,9)	708 (49,3)		1436 (100,0)
PT	14	57	66 (4,5)	258 (17,4)	305 (20,6)	456 (30,8)	396 (26,7)		1481 (100,0)
RO	15	71	76 (5,4)	153 (10,9)	230 (16,4)	406 (28,9)	538 (38,3)		1403 (100,0)
RS	11	38	35 (2,4)	86 (5,9)	138 (9,4)	445 (30,4)	761 (51,9)		1465 (100,0)
RS-KM	13	41	52 (3,4)	108 (7,0)	339 (21,9)	535 (34,6)	513 (33,2)		1547 (100,0)
RU	19	222	59 (4,7)	171 (13,7)	152 (12,2)	431 (34,5)	436 (34,9)		1249 (100,0)
SE	9	108	252 (23,9)	296 (28,0)	158 (15,0)	153 (14,5)	197 (18,7)		1056 (100,0)
SI	4	40	31 (2,3)	213 (16,1)	176 (13,3)	501 (37,9)	400 (30,3)		1321 (100,0)
SK	21	116	42 (3,1)	94 (6,9)	185 (13,5)	329 (24,0)	722 (52,6)		1372 (100,0)
TR	66	232	209 (10,3)	337 (16,6)	283 (14,0)	585 (28,8)	614 (30,3)		2028 (100,0)
UA	12	193	56 (4,3)	115 (8,8)	96 (7,4)	324 (24,9)	712 (54,6)		1303 (100,0)
Valid Sum			4526 (7,3)	9636 (15,6)	8909 (14,4)	17351 (28,0)	21462 (34,7)		61884 (100,0)

v155 - It is alright to live together without getting married (Q47D)

Q47

<SHOW CARD 47 – READ OUT AND CODE ONE ANSWER PER LINE>

How would you feel about the following statements? Do you agree or disagree with them?

Q47.D It is alright for two people to live together without getting married

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 agree strongly
- 2 agree
- 3 neither agree nor disagree
- 4 disagree
- 5 disagree strongly

v155 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v155	-2	-1	1	2	3	4	5	Valid Sum
c_abrv	M	M						
AL	18	106	247 (17,5)	442 (31,3)	396 (28,1)	217 (15,4)	108 (7,7)	1410 (100,0)
AM	12	42	135 (9,5)	505 (35,5)	157 (11,0)	450 (31,6)	175 (12,3)	1422 (100,0)
AT	2	15	777 (52,0)	434 (29,1)	195 (13,1)	70 (4,7)	17 (1,1)	1493 (100,0)
BA	12	13	181 (12,2)	481 (32,3)	440 (29,6)	265 (17,8)	120 (8,1)	1487 (100,0)
BE		1	974 (64,7)	355 (23,6)	74 (4,9)	61 (4,1)	42 (2,8)	1506 (100,0)
BG	11	25	297 (20,3)	600 (41,0)	277 (18,9)	224 (15,3)	67 (4,6)	1465 (100,0)
BY	7	29	320 (21,8)	580 (39,6)	224 (15,3)	241 (16,5)	100 (6,8)	1465 (100,0)
CH	1	1	682 (53,7)	445 (35,0)	58 (4,6)	62 (4,9)	23 (1,8)	1270 (100,0)
CY	1	22	170 (17,4)	277 (28,4)	263 (26,9)	157 (16,1)	109 (11,2)	976 (100,0)
CY-TCC	5	8	52 (10,8)	162 (33,6)	92 (19,1)	98 (20,3)	78 (16,2)	482 (100,0)
CZ	14	25	294 (16,8)	727 (41,4)	477 (27,2)	191 (10,9)	65 (3,7)	1754 (100,0)
DE	4	15	799 (39,6)	824 (40,8)	257 (12,7)	103 (5,1)	36 (1,8)	2019 (100,0)
DK	3	6	1132 (75,5)	311 (20,7)	19 (1,3)	28 (1,9)	9 (0,6)	1499 (100,0)
EE	3	14	409 (27,2)	737 (49,1)	232 (15,5)	101 (6,7)	22 (1,5)	1501 (100,0)
ES		3	851 (57,0)	408 (27,3)	106 (7,1)	99 (6,6)	30 (2,0)	1494 (100,0)
FI		23	514 (46,2)	396 (35,6)	109 (9,8)	61 (5,5)	32 (2,9)	1112 (100,0)
FR	1		1010 (67,3)	372 (24,8)	60 (4,0)	33 (2,2)	25 (1,7)	1500 (100,0)
GB-GBN	2	8	460 (29,9)	787 (51,1)	157 (10,2)	109 (7,1)	26 (1,7)	1539 (100,0)
GB-NIR		4	85 (17,3)	297 (60,5)	46 (9,4)	49 (10,0)	14 (2,9)	491 (100,0)
GE	3	59	86 (6,0)	368 (25,6)	290 (20,2)	575 (40,0)	118 (8,2)	1437 (100,0)
GR	4	2	436 (29,2)	608 (40,7)	238 (15,9)	155 (10,4)	56 (3,8)	1493 (100,0)
HR	4	19	222 (15,1)	595 (40,3)	341 (23,1)	239 (16,2)	78 (5,3)	1475 (100,0)
HU		3	485 (32,1)	576 (38,1)	314 (20,8)	97 (6,4)	38 (2,5)	1510 (100,0)
IE	5	29	317 (33,4)	416 (43,8)	117 (12,3)	75 (7,9)	24 (2,5)	949 (100,0)
IS	6	1	341 (42,5)	415 (51,7)	26 (3,2)	16 (2,0)	4 (0,5)	802 (100,0)
IT	12	33	239 (16,2)	559 (37,9)	360 (24,4)	227 (15,4)	88 (6,0)	1473 (100,0)
LT	9	45	167 (11,6)	604 (41,8)	460 (31,8)	167 (11,6)	47 (3,3)	1445 (100,0)
LU	10	3	1104 (69,2)	339 (21,3)	69 (4,3)	42 (2,6)	41 (2,6)	1595 (100,0)

c_abrv	v155	-2	-1	1	2	3	4	5	Valid Sum
LV		5	15	335 (22,5)	779 (52,4)	243 (16,3)	109 (7,3)	22 (1,5)	1488 (100,0)
MD		7	36	221 (14,6)	481 (31,9)	318 (21,1)	303 (20,1)	186 (12,3)	1509 (100,0)
ME		9	8	337 (22,5)	524 (35,0)	352 (23,5)	215 (14,4)	70 (4,7)	1498 (100,0)
MK		15	28	254 (17,5)	470 (32,4)	365 (25,2)	280 (19,3)	81 (5,6)	1450 (100,0)
MT			39	136 (9,3)	459 (31,5)	273 (18,7)	449 (30,8)	141 (9,7)	1458 (100,0)
NL		1	6	603 (39,0)	743 (48,1)	72 (4,7)	92 (6,0)	36 (2,3)	1546 (100,0)
NO				821 (75,3)	133 (12,2)	45 (4,1)	46 (4,2)	45 (4,1)	1090 (100,0)
PL		6	24	280 (19,3)	602 (41,5)	329 (22,7)	180 (12,4)	58 (4,0)	1449 (100,0)
PT		0	7	522 (33,8)	756 (48,9)	189 (12,2)	65 (4,2)	13 (0,8)	1545 (100,0)
RO		20	16	271 (18,7)	607 (41,8)	389 (26,8)	117 (8,1)	69 (4,7)	1453 (100,0)
RS		8	15	267 (17,9)	651 (43,7)	328 (22,0)	171 (11,5)	72 (4,8)	1489 (100,0)
RS-KM		16	15	374 (23,8)	575 (36,6)	442 (28,1)	129 (8,2)	51 (3,2)	1571 (100,0)
RU		3	60	285 (20,0)	582 (40,8)	241 (16,9)	240 (16,8)	78 (5,5)	1426 (100,0)
SE		9	16	870 (75,7)	213 (18,5)	29 (2,5)	13 (1,1)	25 (2,2)	1150 (100,0)
SI		5	11	256 (19,0)	736 (54,5)	165 (12,2)	154 (11,4)	39 (2,9)	1350 (100,0)
SK		22	24	218 (14,9)	307 (21,0)	503 (34,4)	230 (15,7)	205 (14,0)	1463 (100,0)
TR		52	103	321 (14,8)	378 (17,4)	263 (12,1)	696 (32,1)	513 (23,6)	2171 (100,0)
UA		7	38	235 (16,1)	512 (35,0)	246 (16,8)	266 (18,2)	203 (13,9)	1462 (100,0)
Valid Sum				19392 (30,0)	23128 (35,8)	10646 (16,5)	7967 (12,3)	3499 (5,4)	64632 (100,0)

v156 - duty towards society to have children (Q47E)

Q47

<SHOW CARD 47 – READ OUT AND CODE ONE ANSWER PER LINE>

How would you feel about the following statements? Do you agree or disagree with them?

Q47.E It is a duty towards society to have children

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 agree strongly
- 2 agree
- 3 neither agree nor disagree
- 4 disagree
- 5 disagree strongly

v156 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v156	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
		M	M						
AL		15	77	201 (13,9)	388 (26,9)	399 (27,7)	305 (21,2)	148 (10,3)	1441 (100,0)
AM		9	23	267 (18,5)	520 (36,0)	127 (8,8)	468 (32,4)	62 (4,3)	1444 (100,0)
AT		1	25	95 (6,4)	270 (18,2)	372 (25,1)	412 (27,8)	335 (22,6)	1484 (100,0)
BA		14	14	113 (7,6)	321 (21,6)	486 (32,7)	442 (29,8)	122 (8,2)	1484 (100,0)
BE				57 (3,8)	160 (10,6)	154 (10,2)	420 (27,9)	715 (47,5)	1506 (100,0)
BG		14	29	467 (32,1)	563 (38,6)	234 (16,1)	162 (11,1)	31 (2,1)	1457 (100,0)
BY		17	29	299 (20,5)	534 (36,7)	295 (20,3)	255 (17,5)	72 (4,9)	1455 (100,0)
CH		5	7	97 (7,7)	206 (16,4)	183 (14,5)	503 (40,0)	270 (21,4)	1259 (100,0)
CY			13	241 (24,4)	310 (31,4)	193 (19,6)	180 (18,2)	63 (6,4)	987 (100,0)
CY-TCC		2	7	38 (7,8)	184 (37,9)	106 (21,9)	108 (22,3)	49 (10,1)	485 (100,0)
CZ		32	28	237 (13,7)	524 (30,3)	528 (30,5)	342 (19,7)	101 (5,8)	1732 (100,0)
DE		2	22	180 (8,9)	431 (21,4)	424 (21,1)	633 (31,4)	346 (17,2)	2014 (100,0)
DK		3	15	68 (4,6)	171 (11,5)	118 (7,9)	683 (45,8)	450 (30,2)	1490 (100,0)
EE		2	23	110 (7,4)	355 (23,8)	422 (28,3)	472 (31,6)	133 (8,9)	1492 (100,0)
ES			9	155 (10,4)	317 (21,3)	254 (17,1)	497 (33,4)	266 (17,9)	1489 (100,0)
FI			32	12 (1,1)	95 (8,6)	242 (22,0)	376 (34,2)	376 (34,2)	1101 (100,0)
FR		1		111 (7,4)	187 (12,5)	216 (14,4)	350 (23,3)	636 (42,4)	1500 (100,0)
GB-GBN		4	20	30 (2,0)	121 (7,9)	220 (14,4)	860 (56,4)	294 (19,3)	1525 (100,0)
GB-NIR		3	7	7 (1,4)	63 (13,0)	64 (13,2)	287 (59,1)	65 (13,4)	486 (100,0)
GE		3	16	392 (26,5)	566 (38,3)	236 (16,0)	270 (18,3)	14 (0,9)	1478 (100,0)
GR		6	3	266 (17,9)	419 (28,2)	314 (21,1)	410 (27,6)	79 (5,3)	1488 (100,0)
HR		27	21	76 (5,2)	282 (19,5)	337 (23,3)	529 (36,5)	225 (15,5)	1449 (100,0)
HU			7	198 (13,1)	339 (22,5)	380 (25,2)	421 (28,0)	168 (11,2)	1506 (100,0)
IE		4	30	32 (3,4)	153 (16,1)	260 (27,4)	330 (34,8)	174 (18,3)	949 (100,0)
IS		6	1	6 (0,7)	59 (7,4)	96 (12,0)	463 (57,7)	178 (22,2)	802 (100,0)
IT		28	56	78 (5,4)	258 (18,0)	353 (24,6)	538 (37,5)	208 (14,5)	1435 (100,0)
LT		11	68	46 (3,2)	357 (25,1)	554 (39,0)	393 (27,7)	71 (5,0)	1421 (100,0)
LU		10	7	153 (9,6)	247 (15,5)	261 (16,4)	373 (23,4)	558 (35,1)	1592 (100,0)

	v156	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
LV		5	25	113 (7,7)	390 (26,4)	396 (26,8)	444 (30,1)	133 (9,0)	1476 (100,0)
MD		11	35	305 (20,3)	492 (32,7)	321 (21,3)	253 (16,8)	134 (8,9)	1505 (100,0)
ME		19	16	153 (10,3)	239 (16,1)	399 (27,0)	517 (34,9)	172 (11,6)	1480 (100,0)
MK		13	15	304 (20,7)	521 (35,5)	344 (23,5)	242 (16,5)	55 (3,8)	1466 (100,0)
MT		7	56	104 (7,3)	582 (40,6)	358 (25,0)	335 (23,4)	54 (3,8)	1433 (100,0)
NL		3	1	10 (0,6)	57 (3,7)	71 (4,6)	778 (50,3)	632 (40,8)	1548 (100,0)
NO		6		46 (4,2)	93 (8,6)	95 (8,8)	175 (16,1)	676 (62,3)	1085 (100,0)
PL		2	26	88 (6,1)	341 (23,5)	464 (32,0)	425 (29,3)	134 (9,2)	1452 (100,0)
PT			14	149 (9,7)	482 (31,3)	366 (23,8)	425 (27,6)	117 (7,6)	1539 (100,0)
RO		16	47	223 (15,6)	374 (26,2)	432 (30,3)	249 (17,5)	147 (10,3)	1425 (100,0)
RS		11	19	129 (8,7)	394 (26,6)	313 (21,1)	447 (30,2)	199 (13,4)	1482 (100,0)
RS-KM		19	31	460 (29,7)	460 (29,7)	364 (23,5)	188 (12,1)	79 (5,1)	1551 (100,0)
RU		3	52	208 (14,5)	369 (25,7)	292 (20,3)	443 (30,8)	125 (8,7)	1437 (100,0)
SE		27	28	14 (1,3)	35 (3,1)	146 (13,0)	356 (31,8)	568 (50,8)	1119 (100,0)
SI		3	16	80 (5,9)	339 (25,2)	259 (19,2)	523 (38,8)	146 (10,8)	1347 (100,0)
SK		23	27	125 (8,6)	320 (21,9)	473 (32,4)	300 (20,6)	240 (16,5)	1458 (100,0)
TR		42	93	659 (30,1)	753 (34,4)	341 (15,6)	300 (13,7)	139 (6,3)	2192 (100,0)
UA		10	35	285 (19,5)	421 (28,8)	242 (16,6)	358 (24,5)	156 (10,7)	1462 (100,0)
Valid Sum				7487 (11,6)	15062 (23,4)	13504 (21,0)	18240 (28,3)	10115 (15,7)	64408 (100,0)

v157 - people should decide themselves to have children (Q47F)

Q47

<SHOW CARD 47 – READ OUT AND CODE ONE ANSWER PER LINE>

How would you feel about the following statements? Do you agree or disagree with them?

Q47.F People should decide for themselves whether to have children or not

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 agree strongly
- 2 agree
- 3 neither agree nor disagree
- 4 disagree
- 5 disagree strongly

v157 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v157	-2	-1	1	2	3	4	5	Valid Sum
c_abrv	M	M						
AL	11	19	656 (43,6)	673 (44,8)	137 (9,1)	30 (2,0)	7 (0,5)	1503 (100,0)
AM	7	10	701 (48,0)	667 (45,7)	63 (4,3)	27 (1,8)	2 (0,1)	1460 (100,0)
AT	1	8	997 (66,5)	363 (24,2)	124 (8,3)	9 (0,6)	7 (0,5)	1500 (100,0)
BA	8	1	575 (38,3)	722 (48,1)	150 (10,0)	50 (3,3)	5 (0,3)	1502 (100,0)
BE			1181 (78,4)	279 (18,5)	21 (1,4)	20 (1,3)	6 (0,4)	1507 (100,0)
BG	9	7	738 (49,7)	660 (44,4)	65 (4,4)	17 (1,1)	5 (0,3)	1485 (100,0)
BY	4	18	770 (52,1)	612 (41,4)	62 (4,2)	20 (1,4)	13 (0,9)	1477 (100,0)
CH	3	2	846 (66,8)	377 (29,8)	22 (1,7)	17 (1,3)	4 (0,3)	1266 (100,0)
CY		9	552 (55,8)	368 (37,2)	57 (5,8)	12 (1,2)	1 (0,1)	990 (100,0)
CY-TCC	2		305 (62,0)	167 (33,9)	14 (2,8)	3 (0,6)	3 (0,6)	492 (100,0)
CZ	9	11	836 (47,2)	708 (39,9)	187 (10,5)	33 (1,9)	9 (0,5)	1773 (100,0)
DE	3	13	1259 (62,2)	620 (30,6)	128 (6,3)	16 (0,8)	0 (0,0)	2023 (100,0)
DK	3	1	1076 (71,6)	384 (25,5)	24 (1,6)	14 (0,9)	5 (0,3)	1503 (100,0)
EE	2	4	685 (45,3)	723 (47,8)	68 (4,5)	28 (1,9)	7 (0,5)	1511 (100,0)
ES		1	989 (66,1)	444 (29,7)	48 (3,2)	14 (0,9)	2 (0,1)	1497 (100,0)
FI		20	709 (63,6)	319 (28,6)	56 (5,0)	10 (0,9)	20 (1,8)	1114 (100,0)
FR		1	1203 (80,2)	252 (16,8)	22 (1,5)	19 (1,3)	4 (0,3)	1500 (100,0)
GB-GBN	3	12	720 (46,9)	727 (47,4)	62 (4,0)	21 (1,4)	4 (0,3)	1534 (100,0)
GB-NIR	2	5	192 (39,3)	278 (57,0)	11 (2,3)	5 (1,0)	2 (0,4)	488 (100,0)
GE	6	11	578 (39,0)	680 (45,9)	116 (7,8)	81 (5,5)	26 (1,8)	1481 (100,0)
GR	4	6	754 (50,6)	642 (43,1)	71 (4,8)	18 (1,2)	4 (0,3)	1489 (100,0)
HR	11	2	753 (50,7)	616 (41,5)	84 (5,7)	26 (1,8)	5 (0,3)	1484 (100,0)
HU		1	1026 (67,9)	419 (27,7)	52 (3,4)	11 (0,7)	4 (0,3)	1512 (100,0)
IE	6	24	481 (50,5)	403 (42,3)	49 (5,1)	12 (1,3)	7 (0,7)	952 (100,0)
IS	6		449 (55,9)	344 (42,8)	4 (0,5)	2 (0,2)	4 (0,5)	803 (100,0)
IT	21	27	618 (42,0)	714 (48,5)	83 (5,6)	41 (2,8)	16 (1,1)	1472 (100,0)
LT	3	30	508 (34,6)	828 (56,4)	119 (8,1)	12 (0,8)		1467 (100,0)
LU	5	3	1356 (84,7)	190 (11,9)	27 (1,7)	16 (1,0)	12 (0,7)	1601 (100,0)

	v157	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
LV		4	15	778 (52,4)	622 (41,9)	77 (5,2)	9 (0,6)		1486 (100,0)
MD		9	9	712 (46,4)	690 (45,0)	99 (6,5)	26 (1,7)	7 (0,5)	1534 (100,0)
ME		7	9	881 (58,8)	529 (35,3)	70 (4,7)	17 (1,1)	2 (0,1)	1499 (100,0)
MK		9	5	716 (48,5)	647 (43,8)	78 (5,3)	29 (2,0)	7 (0,5)	1477 (100,0)
MT		1	12	447 (30,1)	855 (57,6)	95 (6,4)	79 (5,3)	8 (0,5)	1484 (100,0)
NL		3	3	909 (58,8)	546 (35,3)	35 (2,3)	36 (2,3)	19 (1,2)	1545 (100,0)
NO		1	1	1007 (92,4)	47 (4,3)	20 (1,8)	7 (0,6)	9 (0,8)	1090 (100,0)
PL		3	7	581 (39,5)	701 (47,7)	143 (9,7)	32 (2,2)	13 (0,9)	1470 (100,0)
PT			5	616 (39,8)	782 (50,5)	116 (7,5)	27 (1,7)	6 (0,4)	1547 (100,0)
RO		15	18	723 (49,7)	553 (38,0)	153 (10,5)	21 (1,4)	6 (0,4)	1456 (100,0)
RS		6	2	756 (50,2)	683 (45,4)	49 (3,3)	14 (0,9)	3 (0,2)	1505 (100,0)
RS-KM		10	10	846 (53,5)	569 (36,0)	145 (9,2)	18 (1,1)	3 (0,2)	1581 (100,0)
RU		2	21	731 (49,8)	611 (41,6)	93 (6,3)	26 (1,8)	6 (0,4)	1467 (100,0)
SE		9	14	927 (80,5)	190 (16,5)	14 (1,2)	10 (0,9)	11 (1,0)	1152 (100,0)
SI		3	5	684 (50,4)	656 (48,3)	13 (1,0)	4 (0,3)	1 (0,1)	1358 (100,0)
SK		11	6	849 (56,9)	455 (30,5)	159 (10,7)	25 (1,7)	3 (0,2)	1491 (100,0)
TR		34	84	1129 (51,1)	888 (40,2)	153 (6,9)	25 (1,1)	13 (0,6)	2208 (100,0)
UA		3	4	837 (55,8)	598 (39,9)	31 (2,1)	25 (1,7)	9 (0,6)	1500 (100,0)
Valid Sum				35642 (54,6)	24801 (38,0)	3469 (5,3)	1014 (1,6)	310 (0,5)	65236 (100,0)

v158 - It is child's duty to take care of ill parent (Q47G)

Q47

<SHOW CARD 47 – READ OUT AND CODE ONE ANSWER PER LINE>

How would you feel about the following statements? Do you agree or disagree with them?

Q47.G When a parent is seriously ill or fragile, it is mainly the adult child's duty to take care of him/her

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 agree strongly
- 2 agree
- 3 neither agree nor disagree
- 4 disagree
- 5 disagree strongly

v158 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v158	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
		M	M						
AL		9	11	515 (34,0)	603 (39,9)	281 (18,6)	59 (3,9)	55 (3,6)	1513 (100,0)
AM		8	21	180 (12,4)	447 (30,9)	150 (10,4)	494 (34,1)	176 (12,2)	1447 (100,0)
AT		1	32	296 (20,0)	551 (37,3)	380 (25,7)	176 (11,9)	74 (5,0)	1477 (100,0)
BA		5	1	569 (37,8)	688 (45,7)	214 (14,2)	29 (1,9)	6 (0,4)	1506 (100,0)
BE			2	646 (42,9)	534 (35,5)	164 (10,9)	111 (7,4)	50 (3,3)	1505 (100,0)
BG		13	26	507 (34,7)	683 (46,7)	190 (13,0)	75 (5,1)	6 (0,4)	1461 (100,0)
BY		5	14	762 (51,5)	591 (39,9)	102 (6,9)	22 (1,5)	4 (0,3)	1481 (100,0)
CH		4	20	288 (23,1)	467 (37,4)	204 (16,4)	232 (18,6)	56 (4,5)	1247 (100,0)
CY			2	579 (58,1)	305 (30,6)	85 (8,5)	24 (2,4)	4 (0,4)	997 (100,0)
CY-TCC		4	2	210 (42,9)	216 (44,1)	53 (10,8)	8 (1,6)	3 (0,6)	490 (100,0)
CZ		16	14	516 (29,3)	844 (47,8)	342 (19,4)	54 (3,1)	8 (0,5)	1764 (100,0)
DE		8	43	384 (19,3)	894 (45,0)	470 (23,7)	197 (9,9)	42 (2,1)	1987 (100,0)
DK		3	5	86 (5,7)	290 (19,3)	229 (15,3)	648 (43,2)	247 (16,5)	1500 (100,0)
EE		2	6	365 (24,2)	774 (51,2)	249 (16,5)	105 (6,9)	18 (1,2)	1511 (100,0)
ES		2	3	899 (60,3)	451 (30,2)	108 (7,2)	30 (2,0)	4 (0,3)	1492 (100,0)
FI			90	48 (4,6)	165 (15,8)	348 (33,3)	340 (32,5)	144 (13,8)	1045 (100,0)
FR				864 (57,6)	459 (30,6)	100 (6,7)	52 (3,5)	26 (1,7)	1501 (100,0)
GB-GBN		2	30	160 (10,6)	475 (31,3)	382 (25,2)	396 (26,1)	103 (6,8)	1516 (100,0)
GB-NIR			10	33 (6,8)	189 (39,0)	115 (23,8)	119 (24,6)	28 (5,8)	484 (100,0)
GE		3	14	1076 (72,7)	353 (23,9)	48 (3,2)	1 (0,1)	2 (0,1)	1480 (100,0)
GR			3	759 (50,8)	646 (43,2)	75 (5,0)	12 (0,8)	3 (0,2)	1495 (100,0)
HR		8	11	617 (41,7)	672 (45,5)	154 (10,4)	28 (1,9)	7 (0,5)	1478 (100,0)
HU		1	6	609 (40,4)	590 (39,2)	241 (16,0)	57 (3,8)	9 (0,6)	1506 (100,0)
IE		6	56	117 (12,7)	369 (40,2)	232 (25,3)	144 (15,7)	56 (6,1)	918 (100,0)
IS		6	8	50 (6,3)	240 (30,2)	150 (18,9)	305 (38,4)	49 (6,2)	794 (100,0)
IT		10	18	665 (44,6)	667 (44,7)	129 (8,7)	19 (1,3)	11 (0,7)	1491 (100,0)
LT		6	60	324 (22,6)	782 (54,6)	293 (20,4)	29 (2,0)	5 (0,3)	1433 (100,0)
LU		16	8	516 (32,6)	525 (33,1)	239 (15,1)	189 (11,9)	116 (7,3)	1585 (100,0)

	v158	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
LV		6	17	619 (41,8)	712 (48,0)	127 (8,6)	18 (1,2)	6 (0,4)	1482 (100,0)
MD		7	8	876 (57,1)	560 (36,5)	75 (4,9)	23 (1,5)	1 (0,1)	1535 (100,0)
ME		6	9	948 (63,2)	438 (29,2)	86 (5,7)	21 (1,4)	8 (0,5)	1501 (100,0)
MK		21	24	659 (45,5)	517 (35,7)	215 (14,8)	44 (3,0)	13 (0,9)	1448 (100,0)
MT		2	6	425 (28,5)	875 (58,8)	114 (7,7)	60 (4,0)	15 (1,0)	1489 (100,0)
NL		9	13	131 (8,6)	565 (36,9)	298 (19,5)	444 (29,0)	93 (6,1)	1531 (100,0)
NO		3		128 (11,8)	317 (29,2)	173 (15,9)	244 (22,4)	225 (20,7)	1087 (100,0)
PL		2	22	387 (26,6)	745 (51,2)	259 (17,8)	58 (4,0)	7 (0,5)	1456 (100,0)
PT		3	13	447 (29,1)	833 (54,2)	198 (12,9)	55 (3,6)	5 (0,3)	1538 (100,0)
RO		13	16	642 (43,9)	592 (40,5)	187 (12,8)	27 (1,8)	13 (0,9)	1461 (100,0)
RS		5	4	701 (46,7)	650 (43,3)	120 (8,0)	24 (1,6)	6 (0,4)	1501 (100,0)
RS-KM		13	12	790 (50,2)	595 (37,8)	153 (9,7)	19 (1,2)	18 (1,1)	1575 (100,0)
RU		2	34	688 (47,4)	635 (43,7)	104 (7,2)	21 (1,4)	5 (0,3)	1453 (100,0)
SE		10	59	59 (5,3)	246 (22,3)	308 (27,9)	349 (31,6)	142 (12,9)	1104 (100,0)
SI		2	7	299 (22,0)	763 (56,1)	159 (11,7)	120 (8,8)	18 (1,3)	1359 (100,0)
SK		7	21	774 (52,3)	545 (36,8)	144 (9,7)	17 (1,1)	1 (0,1)	1481 (100,0)
TR		35	84	1170 (53,0)	804 (36,4)	200 (9,1)	26 (1,2)	8 (0,4)	2208 (100,0)
UA		2	8	880 (58,8)	570 (38,1)	29 (1,9)	11 (0,7)	7 (0,5)	1497 (100,0)
Valid Sum				23263 (35,9)	25432 (39,2)	8676 (13,4)	5536 (8,5)	1903 (2,9)	64810 (100,0)

v159 - working mother warm relationship with children (Q48A)

Q48

<SHOW CARD 48 – READ OUT AND CODE ONE ANSWER PER LINE>

People talk about the changing roles of men and women today. For each of the following statements I read out, can you tell me how much you agree with each. Please use the responses on this card.

Q48.A A working mother can establish just as warm and secure a relationship with her children as a mother who does not work

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v98), WVS 2000 (v115).

v159 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v159	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	13	79	550 (38,1)	638 (44,2)	240 (16,6)	15 (1,0)	1443 (100,0)
AM	8	20	646 (44,6)	575 (39,7)	206 (14,2)	21 (1,5)	1448 (100,0)
AT	3	65	475 (32,9)	561 (38,9)	294 (20,4)	112 (7,8)	1442 (100,0)
BA	4	28	465 (31,4)	727 (49,2)	265 (17,9)	22 (1,5)	1479 (100,0)
BE		7	859 (57,3)	420 (28,0)	153 (10,2)	68 (4,5)	1500 (100,0)
BG	9	46	654 (45,2)	635 (43,9)	122 (8,4)	35 (2,4)	1446 (100,0)
BY	1	33	667 (45,5)	602 (41,0)	172 (11,7)	26 (1,8)	1467 (100,0)
CH	3	38	402 (32,7)	469 (38,1)	278 (22,6)	82 (6,7)	1231 (100,0)
CY		32	280 (29,0)	368 (38,1)	244 (25,2)	75 (7,8)	967 (100,0)
CY-TCC	4	6	140 (28,9)	198 (40,8)	93 (19,2)	54 (11,1)	485 (100,0)
CZ	14	75	452 (26,5)	881 (51,7)	302 (17,7)	69 (4,0)	1704 (100,0)
DE		51	670 (33,7)	778 (39,2)	372 (18,7)	167 (8,4)	1987 (100,0)
DK	3	15	879 (59,0)	480 (32,2)	109 (7,3)	21 (1,4)	1489 (100,0)
EE	2	23	366 (24,5)	827 (55,4)	286 (19,2)	14 (0,9)	1493 (100,0)
ES	2	36	562 (38,5)	555 (38,0)	279 (19,1)	63 (4,3)	1459 (100,0)
FI		24	695 (62,6)	371 (33,4)	38 (3,4)	6 (0,5)	1110 (100,0)
FR		4	922 (61,6)	378 (25,3)	155 (10,4)	42 (2,8)	1497 (100,0)
GB-GBN	1	42	397 (26,3)	840 (55,7)	239 (15,9)	31 (2,1)	1507 (100,0)
GB-NIR		37	102 (22,3)	262 (57,3)	84 (18,4)	9 (2,0)	457 (100,0)
GE	8	102	577 (41,6)	614 (44,2)	186 (13,4)	11 (0,8)	1388 (100,0)
GR	1	12	483 (32,5)	645 (43,4)	288 (19,4)	69 (4,6)	1485 (100,0)
HR	6	25	476 (32,4)	668 (45,5)	291 (19,8)	33 (2,2)	1468 (100,0)
HU		13	544 (36,2)	640 (42,6)	281 (18,7)	36 (2,4)	1501 (100,0)

	v159	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE		5	61	248 (27,1)	478 (52,2)	118 (12,9)	72 (7,9)	916 (100,0)
IS		8	5	334 (42,0)	403 (50,7)	46 (5,8)	12 (1,5)	795 (100,0)
IT		15	87	264 (18,6)	716 (50,5)	387 (27,3)	50 (3,5)	1417 (100,0)
LT		7	99	202 (14,5)	879 (63,1)	270 (19,4)	41 (2,9)	1392 (100,0)
LU		8	21	952 (60,3)	386 (24,4)	178 (11,3)	64 (4,1)	1580 (100,0)
LV		2	51	337 (23,2)	815 (56,1)	275 (18,9)	25 (1,7)	1452 (100,0)
MD		3	26	589 (38,7)	732 (48,1)	163 (10,7)	38 (2,5)	1522 (100,0)
ME		10	44	577 (39,5)	543 (37,1)	300 (20,5)	42 (2,9)	1462 (100,0)
MK		29	72	468 (33,6)	571 (41,0)	316 (22,7)	37 (2,7)	1392 (100,0)
MT		3	55	274 (19,0)	755 (52,5)	354 (24,6)	56 (3,9)	1439 (100,0)
NL		2	14	512 (33,3)	752 (48,9)	229 (14,9)	44 (2,9)	1537 (100,0)
NO		1		774 (71,1)	214 (19,7)	80 (7,4)	20 (1,8)	1088 (100,0)
PL		3	48	242 (16,9)	682 (47,7)	433 (30,3)	72 (5,0)	1429 (100,0)
PT		3	24	348 (22,8)	837 (54,8)	290 (19,0)	51 (3,3)	1526 (100,0)
RO		4	50	616 (42,9)	642 (44,7)	154 (10,7)	24 (1,7)	1436 (100,0)
RS		5	18	535 (35,9)	665 (44,7)	250 (16,8)	39 (2,6)	1489 (100,0)
RS-KM		16	62	584 (38,3)	499 (32,8)	339 (22,3)	101 (6,6)	1523 (100,0)
RU			32	642 (44,0)	679 (46,6)	111 (7,6)	26 (1,8)	1458 (100,0)
SE		6	48	577 (51,5)	445 (39,7)	84 (7,5)	14 (1,3)	1120 (100,0)
SI		2	14	462 (34,2)	721 (53,4)	155 (11,5)	12 (0,9)	1350 (100,0)
SK		9	50	646 (44,6)	597 (41,2)	177 (12,2)	29 (2,0)	1449 (100,0)
TR		43	132	692 (32,2)	880 (40,9)	478 (22,2)	100 (4,7)	2150 (100,0)
UA		8	28	745 (50,6)	582 (39,5)	126 (8,6)	19 (1,3)	1472 (100,0)
Valid Sum				23883 (37,4)	27605 (43,2)	10290 (16,1)	2069 (3,2)	63847 (100,0)

v160 - pre-school child suffers with working mother (Q48B)

Q48

<SHOW CARD 48 – READ OUT AND CODE ONE ANSWER PER LINE>

People talk about the changing roles of men and women today. For each of the following statements I read out, can you tell me how much you agree with each. Please use the responses on this card.

Q48.BA pre-school child is likely to suffer if his or her mother works

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v160 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v160	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL	23	58	208 (14,3)	641 (44,1)	530 (36,5)	74 (5,1)		1453 (100,0)
AM	8	39	236 (16,5)	639 (44,7)	483 (33,8)	71 (5,0)		1429 (100,0)
AT	3	65	372 (25,8)	560 (38,8)	387 (26,8)	123 (8,5)		1442 (100,0)
BA	3	27	132 (8,9)	645 (43,5)	641 (43,3)	64 (4,3)		1482 (100,0)
BE	1	9	163 (10,9)	408 (27,3)	490 (32,7)	436 (29,1)		1497 (100,0)
BG	17	127	124 (9,1)	463 (34,1)	603 (44,4)	167 (12,3)		1357 (100,0)
BY	3	57	249 (17,3)	647 (44,9)	438 (30,4)	107 (7,4)		1441 (100,0)
CH	8	69	206 (17,3)	512 (42,9)	380 (31,8)	96 (8,0)		1194 (100,0)
CY		47	199 (20,9)	474 (49,8)	214 (22,5)	64 (6,7)		951 (100,0)
CY-TCC	6	10	102 (21,2)	234 (48,6)	110 (22,9)	35 (7,3)		481 (100,0)
CZ	16	74	195 (11,5)	510 (29,9)	820 (48,2)	178 (10,5)		1703 (100,0)
DE	2	79	431 (22,0)	711 (36,3)	595 (30,4)	220 (11,2)		1957 (100,0)
DK	3	32	22 (1,5)	105 (7,1)	616 (41,9)	728 (49,5)		1471 (100,0)
EE	3	28	143 (9,6)	711 (47,8)	593 (39,9)	40 (2,7)		1487 (100,0)
ES	2	74	153 (10,8)	525 (36,9)	461 (32,4)	283 (19,9)		1422 (100,0)
FI		99	42 (4,1)	183 (17,7)	510 (49,3)	299 (28,9)		1034 (100,0)
FR	2	6	169 (11,3)	407 (27,3)	497 (33,3)	420 (28,1)		1493 (100,0)
GB-GBN	2	95	66 (4,5)	461 (31,7)	711 (49,0)	214 (14,7)		1452 (100,0)
GB-NIR		47	23 (5,1)	129 (28,9)	220 (49,2)	75 (16,8)		447 (100,0)
GE	7	157	333 (24,9)	757 (56,7)	223 (16,7)	22 (1,6)		1335 (100,0)
GR	3	38	391 (26,8)	666 (45,7)	333 (22,9)	67 (4,6)		1457 (100,0)
HR	11	42	106 (7,3)	588 (40,7)	647 (44,7)	105 (7,3)		1446 (100,0)
HU		18	263 (17,6)	565 (37,8)	542 (36,3)	124 (8,3)		1494 (100,0)
IE	4	86	76 (8,5)	225 (25,3)	438 (49,2)	152 (17,1)		891 (100,0)

	v160	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		11	19	14 (1,8)	129 (16,6)	449 (57,6)	187 (24,0)	779 (100,0)
IT		17	91	189 (13,4)	881 (62,4)	307 (21,8)	34 (2,4)	1411 (100,0)
LT		9	151	142 (10,6)	790 (59,0)	378 (28,2)	30 (2,2)	1340 (100,0)
LU		12	35	362 (23,2)	537 (34,4)	390 (25,0)	274 (17,5)	1563 (100,0)
LV		10	76	169 (11,9)	800 (56,3)	401 (28,2)	50 (3,5)	1420 (100,0)
MD		5	49	231 (15,4)	502 (33,6)	529 (35,4)	234 (15,6)	1496 (100,0)
ME		11	44	246 (16,8)	624 (42,7)	505 (34,6)	86 (5,9)	1461 (100,0)
MK		34	104	176 (13,0)	395 (29,2)	631 (46,6)	153 (11,3)	1355 (100,0)
MT			62	299 (20,9)	826 (57,6)	279 (19,5)	30 (2,1)	1434 (100,0)
NL		7	28	111 (7,3)	481 (31,7)	696 (45,9)	228 (15,0)	1516 (100,0)
NO		1		31 (2,8)	181 (16,6)	222 (20,4)	655 (60,1)	1089 (100,0)
PL		4	63	190 (13,4)	686 (48,5)	479 (33,9)	58 (4,1)	1413 (100,0)
PT		3	40	170 (11,3)	819 (54,2)	431 (28,5)	90 (6,0)	1510 (100,0)
RO		12	65	197 (13,9)	553 (39,1)	502 (35,5)	161 (11,4)	1413 (100,0)
RS		8	32	169 (11,5)	562 (38,2)	614 (41,7)	126 (8,6)	1471 (100,0)
RS-KM		13	83	377 (25,0)	723 (48,0)	344 (22,9)	61 (4,1)	1505 (100,0)
RU			84	311 (22,1)	559 (39,8)	474 (33,7)	61 (4,3)	1405 (100,0)
SE		9	147	43 (4,2)	155 (15,2)	482 (47,3)	338 (33,2)	1018 (100,0)
SI		3	20	68 (5,1)	413 (30,8)	735 (54,7)	127 (9,5)	1343 (100,0)
SK		10	92	170 (12,1)	381 (27,1)	546 (38,8)	310 (22,0)	1407 (100,0)
TR		45	138	699 (32,6)	1009 (47,1)	366 (17,1)	69 (3,2)	2143 (100,0)
UA		10	54	400 (27,7)	626 (43,4)	344 (23,9)	72 (5,0)	1442 (100,0)
Valid Sum				9168 (14,6)	24398 (38,9)	21586 (34,4)	7598 (12,1)	62750 (100,0)

v161 - women really want home and children (Q48C)

Q48

<SHOW CARD 48 – READ OUT AND CODE ONE ANSWER PER LINE>

People talk about the changing roles of men and women today. For each of the following statements I read out, can you tell me how much you agree with each. Please use the responses on this card.

Q48.C A job is alright but what most women really want is a home and children

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v161 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v161	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL		17	60	272 (18,7)	546 (37,5)	546 (37,5)	92 (6,3)	1456 (100,0)
AM		8	38	408 (28,5)	617 (43,1)	357 (24,9)	49 (3,4)	1431 (100,0)
AT		6	167	155 (11,6)	500 (37,4)	478 (35,8)	204 (15,3)	1337 (100,0)
BA		7	43	185 (12,6)	724 (49,5)	507 (34,7)	47 (3,2)	1463 (100,0)
BE		1	33	223 (15,1)	570 (38,7)	452 (30,7)	228 (15,5)	1473 (100,0)
BG		27	139	283 (21,2)	683 (51,2)	319 (23,9)	50 (3,7)	1335 (100,0)
BY		9	91	265 (18,9)	529 (37,8)	509 (36,4)	96 (6,9)	1399 (100,0)
CH		11	123	143 (12,6)	440 (38,7)	438 (38,5)	116 (10,2)	1137 (100,0)
CY		1	74	284 (30,8)	377 (40,8)	214 (23,2)	48 (5,2)	923 (100,0)
CY-TCC		5	23	90 (19,3)	271 (58,0)	94 (20,1)	12 (2,6)	467 (100,0)
CZ		16	127	269 (16,3)	898 (54,4)	412 (25,0)	71 (4,3)	1650 (100,0)
DE		4	122	177 (9,3)	600 (31,4)	765 (40,0)	370 (19,4)	1912 (100,0)
DK		3	72	33 (2,3)	125 (8,7)	663 (46,3)	611 (42,7)	1432 (100,0)
EE		3	89	263 (18,4)	722 (50,6)	408 (28,6)	34 (2,4)	1427 (100,0)
ES		8	101	223 (16,1)	449 (32,3)	484 (34,9)	232 (16,7)	1388 (100,0)
FI			206	55 (5,9)	282 (30,4)	389 (41,9)	203 (21,9)	929 (100,0)
FR		11	19	260 (17,7)	536 (36,4)	471 (32,0)	204 (13,9)	1471 (100,0)
GB-GBN		7	169	80 (5,8)	549 (40,0)	597 (43,4)	148 (10,8)	1374 (100,0)
GB-NIR		1	60	37 (8,5)	167 (38,4)	197 (45,3)	34 (7,8)	435 (100,0)
GE		9	146	436 (32,5)	691 (51,5)	195 (14,5)	20 (1,5)	1342 (100,0)
GR		4	40	412 (28,4)	678 (46,7)	330 (22,7)	33 (2,3)	1453 (100,0)
HR		17	84	119 (8,5)	644 (46,1)	531 (38,0)	103 (7,4)	1397 (100,0)
HU		4	28	361 (24,4)	613 (41,4)	443 (29,9)	64 (4,3)	1481 (100,0)
IE		4	122	99 (11,6)	371 (43,3)	311 (36,3)	75 (8,8)	856 (100,0)

	v161	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		22	42	39 (5,2)	373 (50,2)	247 (33,2)	84 (11,3)	743 (100,0)
IT		19	151	184 (13,6)	718 (53,2)	386 (28,6)	62 (4,6)	1350 (100,0)
LT		7	124	203 (14,8)	1063 (77,7)	89 (6,5)	13 (1,0)	1368 (100,0)
LU		26	139	281 (19,5)	414 (28,7)	493 (34,1)	256 (17,7)	1444 (100,0)
LV		18	138	174 (12,9)	670 (49,6)	452 (33,5)	54 (4,0)	1350 (100,0)
MD		4	27	604 (39,7)	762 (50,1)	139 (9,1)	15 (1,0)	1520 (100,0)
ME		24	99	295 (21,2)	748 (53,7)	298 (21,4)	52 (3,7)	1393 (100,0)
MK		67	136	295 (22,9)	619 (48,0)	298 (23,1)	77 (6,0)	1289 (100,0)
MT			148	231 (17,1)	819 (60,7)	263 (19,5)	37 (2,7)	1350 (100,0)
NL		9	92	91 (6,3)	462 (31,8)	692 (47,7)	207 (14,3)	1452 (100,0)
NO		18		76 (7,1)	302 (28,1)	321 (29,9)	374 (34,9)	1073 (100,0)
PL		5	125	171 (12,7)	746 (55,3)	382 (28,3)	51 (3,8)	1350 (100,0)
PT		0	98	111 (7,6)	600 (41,2)	599 (41,2)	145 (10,0)	1455 (100,0)
RO		8	85	442 (31,7)	719 (51,5)	212 (15,2)	22 (1,6)	1395 (100,0)
RS		24	61	221 (15,5)	607 (42,5)	499 (35,0)	100 (7,0)	1427 (100,0)
RS-KM		19	77	500 (33,2)	568 (37,7)	375 (24,9)	62 (4,1)	1505 (100,0)
RU		1	81	414 (29,4)	790 (56,1)	178 (12,6)	26 (1,8)	1408 (100,0)
SE		10	206	62 (6,5)	232 (24,2)	396 (41,3)	269 (28,1)	959 (100,0)
SI		4	65	164 (12,6)	667 (51,4)	388 (29,9)	78 (6,0)	1297 (100,0)
SK		20	97	211 (15,2)	569 (40,9)	463 (33,3)	149 (10,7)	1392 (100,0)
TR		53	144	880 (41,4)	1019 (47,9)	202 (9,5)	27 (1,3)	2128 (100,0)
UA		14	88	501 (35,7)	733 (52,2)	145 (10,3)	25 (1,8)	1404 (100,0)
Valid Sum				11282 (18,5)	26782 (43,9)	17627 (28,9)	5329 (8,7)	61020 (100,0)

v162 - being housewife as fulfilling as paid job (Q48D)

Q48

<SHOW CARD 48 – READ OUT AND CODE ONE ANSWER PER LINE>

People talk about the changing roles of men and women today. For each of the following statements I read out, can you tell me how much you agree with each. Please use the responses on this card.

Q48.D Being a housewife is just as fulfilling as working for pay

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v99), WVS 2000 (v116).

v162 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v162	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	21	75	186 (12,9)	495 (34,4)	599 (41,6)	159 (11,0)	1439 (100,0)
AM	12	49	284 (20,1)	676 (47,7)	392 (27,7)	64 (4,5)	1416 (100,0)
AT	8	184	267 (20,3)	497 (37,7)	418 (31,7)	136 (10,3)	1318 (100,0)
BA	7	37	242 (16,5)	505 (34,4)	593 (40,4)	127 (8,7)	1467 (100,0)
BE	1	35	415 (28,2)	541 (36,8)	361 (24,5)	154 (10,5)	1471 (100,0)
BG	29	189	109 (8,5)	434 (33,9)	560 (43,7)	179 (14,0)	1282 (100,0)
BY	6	94	249 (17,8)	526 (37,6)	485 (34,7)	139 (9,9)	1399 (100,0)
CH	14	137	194 (17,3)	530 (47,3)	308 (27,5)	88 (7,9)	1120 (100,0)
CY	3	39	166 (17,3)	351 (36,7)	368 (38,5)	72 (7,5)	957 (100,0)
CY-TCC	5	35	81 (17,8)	248 (54,5)	107 (23,5)	19 (4,2)	455 (100,0)
CZ	22	172	194 (12,1)	648 (40,5)	625 (39,1)	132 (8,3)	1599 (100,0)
DE	2	139	221 (11,6)	665 (35,1)	643 (33,9)	368 (19,4)	1897 (100,0)
DK	4	166	164 (12,3)	452 (33,8)	473 (35,4)	248 (18,5)	1337 (100,0)
EE	6	65	234 (16,2)	657 (45,4)	493 (34,1)	63 (4,4)	1447 (100,0)
ES	3	149	204 (15,2)	440 (32,7)	382 (28,4)	320 (23,8)	1346 (100,0)
FI		208	252 (27,2)	473 (51,1)	160 (17,3)	41 (4,4)	926 (100,0)
FR	18	38	271 (18,8)	481 (33,3)	482 (33,4)	211 (14,6)	1445 (100,0)
GB-GBN	5	180	188 (13,8)	746 (54,7)	341 (25,0)	89 (6,5)	1364 (100,0)
GB-NIR		72	47 (11,1)	232 (54,8)	122 (28,8)	22 (5,2)	423 (100,0)
GE	13	252	257 (20,8)	513 (41,6)	409 (33,1)	55 (4,5)	1234 (100,0)
GR	5	50	250 (17,3)	553 (38,3)	549 (38,0)	91 (6,3)	1443 (100,0)
HR	16	92	169 (12,1)	553 (39,8)	507 (36,4)	162 (11,6)	1391 (100,0)
HU	3	33	311 (21,0)	524 (35,5)	500 (33,8)	143 (9,7)	1478 (100,0)

	v162	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE		6	140	180 (21,6)	430 (51,5)	182 (21,8)	43 (5,1)	835 (100,0)
IS		20	78	81 (11,4)	390 (54,9)	203 (28,6)	36 (5,1)	710 (100,0)
IT		17	144	137 (10,1)	567 (41,8)	531 (39,1)	122 (9,0)	1357 (100,0)
LT		7	155	197 (14,7)	840 (62,8)	268 (20,0)	33 (2,5)	1338 (100,0)
LU		30	135	397 (27,5)	461 (32,0)	394 (27,3)	190 (13,2)	1442 (100,0)
LV		11	171	91 (6,9)	441 (33,3)	685 (51,7)	107 (8,1)	1324 (100,0)
MD		3	70	254 (17,2)	593 (40,1)	496 (33,6)	135 (9,1)	1478 (100,0)
ME		23	92	256 (18,3)	401 (28,6)	617 (44,1)	126 (9,0)	1400 (100,0)
MK		63	201	251 (20,4)	396 (32,2)	502 (40,8)	81 (6,6)	1230 (100,0)
MT		4	105	322 (23,2)	811 (58,4)	231 (16,6)	24 (1,7)	1388 (100,0)
NL		8	128	164 (11,6)	647 (45,7)	493 (34,8)	112 (7,9)	1416 (100,0)
NO		18		191 (17,8)	329 (30,7)	309 (28,9)	242 (22,6)	1071 (100,0)
PL		4	96	169 (12,2)	703 (50,9)	443 (32,1)	65 (4,7)	1380 (100,0)
PT		4	91	115 (7,9)	565 (38,8)	586 (40,2)	192 (13,2)	1458 (100,0)
RO		8	101	234 (17,0)	506 (36,7)	466 (33,8)	174 (12,6)	1380 (100,0)
RS		15	66	195 (13,6)	569 (39,7)	513 (35,8)	155 (10,8)	1432 (100,0)
RS-KM		22	75	519 (34,5)	577 (38,4)	347 (23,1)	61 (4,1)	1504 (100,0)
RU		3	121	269 (19,7)	629 (46,0)	400 (29,3)	68 (5,0)	1366 (100,0)
SE		15	322	97 (11,6)	293 (35,0)	346 (41,3)	101 (12,1)	837 (100,0)
SI		3	60	130 (10,0)	641 (49,2)	458 (35,2)	73 (5,6)	1302 (100,0)
SK		16	128	178 (13,0)	560 (41,0)	472 (34,6)	155 (11,4)	1365 (100,0)
TR		50	165	736 (34,9)	1032 (48,9)	292 (13,8)	51 (2,4)	2111 (100,0)
UA		15	89	323 (23,0)	599 (42,7)	386 (27,5)	95 (6,8)	1403 (100,0)
Valid Sum				10441 (17,3)	24720 (41,1)	19497 (32,4)	5523 (9,2)	60181 (100,0)

v163 - job best way for independence women (Q48E)

Q48

<SHOW CARD 48 – READ OUT AND CODE ONE ANSWER PER LINE>

People talk about the changing roles of men and women today. For each of the following statements I read out, can you tell me how much you agree with each. Please use the responses on this card.

Q48.E Having a job is the best way for a woman to be an independent person

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v163 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v163	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL	15	101	426 (30,1)	636 (44,9)	291 (20,5)	64 (4,5)	1417 (100,0)	
AM	9	41	334 (23,4)	700 (49,1)	329 (23,1)	64 (4,5)	1427 (100,0)	
AT	5	85	557 (39,2)	646 (45,5)	182 (12,8)	35 (2,5)	1420 (100,0)	
BA	7	37	397 (27,0)	848 (57,8)	198 (13,5)	25 (1,7)	1468 (100,0)	
BE		7	595 (39,7)	629 (41,9)	205 (13,7)	71 (4,7)	1500 (100,0)	
BG	30	65	501 (35,7)	746 (53,1)	142 (10,1)	16 (1,1)	1405 (100,0)	
BY	5	43	524 (36,1)	696 (47,9)	202 (13,9)	30 (2,1)	1452 (100,0)	
CH	7	45	379 (31,1)	637 (52,2)	174 (14,3)	30 (2,5)	1220 (100,0)	
CY	1	30	377 (38,9)	405 (41,8)	161 (16,6)	25 (2,6)	968 (100,0)	
CY-TCC	7	24	121 (26,1)	225 (48,5)	101 (21,8)	17 (3,7)	464 (100,0)	
CZ	23	110	384 (23,1)	934 (56,2)	309 (18,6)	34 (2,0)	1661 (100,0)	
DE	1	54	704 (35,5)	963 (48,6)	258 (13,0)	58 (2,9)	1983 (100,0)	
DK	4	43	640 (43,8)	645 (44,2)	151 (10,3)	24 (1,6)	1460 (100,0)	
EE	3	49	299 (20,4)	886 (60,4)	252 (17,2)	30 (2,0)	1467 (100,0)	
ES	4	61	586 (40,9)	652 (45,5)	144 (10,1)	50 (3,5)	1432 (100,0)	
FI		147	103 (10,4)	493 (50,0)	327 (33,2)	63 (6,4)	986 (100,0)	
FR	4	3	735 (49,2)	570 (38,1)	132 (8,8)	58 (3,9)	1495 (100,0)	
GB-GBN	3	97	169 (11,7)	751 (51,8)	447 (30,8)	83 (5,7)	1450 (100,0)	
GB-NIR		26	67 (14,3)	272 (58,1)	107 (22,9)	22 (4,7)	468 (100,0)	
GE	13	129	500 (36,9)	673 (49,6)	161 (11,9)	22 (1,6)	1356 (100,0)	
GR	8	12	572 (38,7)	706 (47,8)	177 (12,0)	23 (1,6)	1478 (100,0)	
HR	20	58	341 (24,0)	780 (55,0)	273 (19,2)	25 (1,8)	1419 (100,0)	
HU	1	14	592 (39,5)	628 (42,0)	232 (15,5)	45 (3,0)	1497 (100,0)	
IE	8	103	150 (17,2)	441 (50,6)	215 (24,7)	65 (7,5)	871 (100,0)	

	v163	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		11	33	43 (5,6)	313 (41,0)	366 (47,9)	42 (5,5)	764 (100,0)
IT		36	96	329 (23,7)	807 (58,2)	227 (16,4)	24 (1,7)	1387 (100,0)
LT		9	177	219 (16,7)	852 (64,9)	221 (16,8)	21 (1,6)	1313 (100,0)
LU		23	33	877 (56,5)	485 (31,2)	139 (9,0)	52 (3,3)	1553 (100,0)
LV		2	51	482 (33,1)	776 (53,4)	186 (12,8)	10 (0,7)	1454 (100,0)
MD		4	38	491 (32,5)	754 (50,0)	220 (14,6)	44 (2,9)	1509 (100,0)
ME		21	51	507 (35,1)	600 (41,6)	301 (20,8)	36 (2,5)	1444 (100,0)
MK		41	36	593 (41,9)	596 (42,1)	184 (13,0)	43 (3,0)	1416 (100,0)
MT		4	92	207 (14,8)	828 (59,1)	300 (21,4)	65 (4,6)	1400 (100,0)
NL		3	21	241 (15,8)	783 (51,3)	456 (29,9)	47 (3,1)	1527 (100,0)
NO		8		494 (45,7)	415 (38,4)	119 (11,0)	54 (5,0)	1082 (100,0)
PL		5	74	299 (21,4)	804 (57,4)	270 (19,3)	27 (1,9)	1400 (100,0)
PT		1	48	427 (28,4)	840 (55,9)	213 (14,2)	24 (1,6)	1504 (100,0)
RO		18	52	507 (35,7)	677 (47,7)	196 (13,8)	39 (2,7)	1419 (100,0)
RS		17	34	446 (30,5)	740 (50,7)	255 (17,5)	19 (1,3)	1460 (100,0)
RS-KM		18	61	733 (48,1)	653 (42,9)	128 (8,4)	9 (0,6)	1523 (100,0)
RU		2	95	363 (26,1)	697 (50,0)	289 (20,7)	44 (3,2)	1393 (100,0)
SE		10	193	262 (27,0)	499 (51,4)	171 (17,6)	38 (3,9)	970 (100,0)
SI		9	55	265 (20,3)	747 (57,3)	270 (20,7)	22 (1,7)	1304 (100,0)
SK		24	71	425 (30,0)	779 (55,1)	170 (12,0)	41 (2,9)	1415 (100,0)
TR		54	177	635 (30,3)	865 (41,3)	471 (22,5)	124 (5,9)	2095 (100,0)
UA		14	94	464 (33,2)	666 (47,6)	242 (17,3)	27 (1,9)	1399 (100,0)
Valid Sum				19362 (31,0)	30738 (49,2)	10564 (16,9)	1831 (2,9)	62495 (100,0)

v164 - husband+wife contribute to household income (Q48F)

Q48

<SHOW CARD 48 – READ OUT AND CODE ONE ANSWER PER LINE>

People talk about the changing roles of men and women today. For each of the following statements I read out, can you tell me how much you agree with each. Please use the responses on this card.

Q48.F Both the husband and wife should contribute to household income

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v100), WVS 2000 (v117).

v164 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v164	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M					
AL	14	20	634 (42,3)	727 (48,5)	122 (8,1)	16 (1,1)	1499 (100,0)
AM	9	15	441 (30,4)	807 (55,6)	184 (12,7)	20 (1,4)	1452 (100,0)
AT	3	95	483 (34,2)	687 (48,7)	220 (15,6)	22 (1,6)	1412 (100,0)
BA	4	21	449 (30,2)	779 (52,4)	232 (15,6)	27 (1,8)	1487 (100,0)
BE	3	3	680 (45,3)	543 (36,2)	220 (14,6)	59 (3,9)	1502 (100,0)
BG	17	16	772 (52,6)	654 (44,6)	31 (2,1)	11 (0,7)	1468 (100,0)
BY	8	17	698 (47,3)	642 (43,5)	123 (8,3)	13 (0,9)	1476 (100,0)
CH	8	32	376 (30,5)	618 (50,2)	218 (17,7)	19 (1,5)	1231 (100,0)
CY		17	502 (51,1)	397 (40,4)	71 (7,2)	12 (1,2)	982 (100,0)
CY-TCC	6	11	165 (34,4)	269 (56,2)	41 (8,6)	4 (0,8)	479 (100,0)
CZ	20	30	728 (41,7)	855 (49,0)	134 (7,7)	27 (1,5)	1744 (100,0)
DE	5	68	582 (29,6)	1044 (53,1)	261 (13,3)	79 (4,0)	1966 (100,0)
DK	5	47	490 (33,7)	653 (44,9)	269 (18,5)	43 (3,0)	1455 (100,0)
EE	3	25	506 (34,0)	797 (53,5)	180 (12,1)	7 (0,5)	1490 (100,0)
ES	10	56	628 (43,9)	630 (44,0)	142 (9,9)	31 (2,2)	1431 (100,0)
FI		144	233 (23,5)	558 (56,4)	190 (19,2)	9 (0,9)	990 (100,0)
FR	2	2	873 (58,3)	475 (31,7)	116 (7,7)	33 (2,2)	1497 (100,0)
GB-GBN	4	106	293 (20,4)	762 (53,0)	348 (24,2)	36 (2,5)	1439 (100,0)
GB-NIR	1	24	91 (19,3)	297 (63,1)	79 (16,8)	4 (0,8)	471 (100,0)
GE	10	51	745 (51,8)	631 (43,9)	53 (3,7)	8 (0,6)	1437 (100,0)
GR	5	17	561 (38,0)	809 (54,8)	104 (7,0)	2 (0,1)	1476 (100,0)
HR	18	21	453 (31,0)	750 (51,4)	241 (16,5)	15 (1,0)	1459 (100,0)
HU		6	835 (55,4)	576 (38,2)	89 (5,9)	8 (0,5)	1508 (100,0)

	v164	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE	9	78	244 (27,3)	441 (49,3)	174 (19,4)	36 (4,0)		895 (100,0)
IS	10	22	130 (16,8)	445 (57,3)	195 (25,1)	6 (0,8)		776 (100,0)
IT	20	71	401 (28,1)	857 (60,0)	158 (11,1)	12 (0,8)		1428 (100,0)
LT	10	83	197 (14,0)	991 (70,5)	195 (13,9)	23 (1,6)		1406 (100,0)
LU	16	26	706 (45,1)	442 (28,2)	331 (21,1)	88 (5,6)		1567 (100,0)
LV	7	29	564 (38,3)	819 (55,7)	85 (5,8)	3 (0,2)		1471 (100,0)
MD	5	13	557 (36,3)	788 (51,4)	166 (10,8)	23 (1,5)		1534 (100,0)
ME	11	26	715 (48,3)	620 (41,9)	129 (8,7)	15 (1,0)		1479 (100,0)
MK	24	14	791 (54,4)	576 (39,6)	75 (5,2)	13 (0,9)		1455 (100,0)
MT	3	90	381 (27,1)	881 (62,7)	136 (9,7)	7 (0,5)		1405 (100,0)
NL	10	13	133 (8,7)	572 (37,4)	749 (49,0)	75 (4,9)		1529 (100,0)
NO			716 (65,6)	281 (25,8)	64 (5,9)	30 (2,7)		1091 (100,0)
PL	7	65	412 (29,3)	797 (56,7)	185 (13,2)	12 (0,9)		1406 (100,0)
PT	6	18	529 (34,6)	940 (61,5)	55 (3,6)	5 (0,3)		1529 (100,0)
RO	15	18	622 (42,7)	649 (44,6)	157 (10,8)	28 (1,9)		1456 (100,0)
RS	11	15	664 (44,7)	746 (50,2)	73 (4,9)	3 (0,2)		1486 (100,0)
RS-KM	17	28	896 (57,6)	593 (38,1)	60 (3,9)	7 (0,4)		1556 (100,0)
RU	2	43	475 (32,9)	766 (53,0)	175 (12,1)	29 (2,0)		1445 (100,0)
SE	8	69	492 (44,9)	523 (47,7)	71 (6,5)	10 (0,9)		1096 (100,0)
SI	5	8	442 (32,7)	777 (57,4)	129 (9,5)	5 (0,4)		1353 (100,0)
SK	16	22	711 (48,3)	660 (44,9)	87 (5,9)	13 (0,9)		1471 (100,0)
TR	50	133	726 (33,9)	1091 (50,9)	281 (13,1)	45 (2,1)		2143 (100,0)
UA	12	24	731 (49,7)	649 (44,1)	85 (5,8)	6 (0,4)		1471 (100,0)
Valid Sum			24453 (38,3)	30864 (48,4)	7483 (11,7)	999 (1,6)		63799 (100,0)

v165 - fathers as well suited to look after children as mothers (Q48G)

Q48

<SHOW CARD 48 – READ OUT AND CODE ONE ANSWER PER LINE>

People talk about the changing roles of men and women today. For each of the following statements I read out, can you tell me how much you agree with each. Please use the responses on this card.

Q48.G In general, fathers are as well suited to look after their children as mothers

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v165 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v165	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL	19	31	419 (28,2)	690 (46,5)	351 (23,7)	24 (1,6)		1484 (100,0)
AM	9	12	283 (19,4)	622 (42,7)	416 (28,6)	135 (9,3)		1456 (100,0)
AT	2	82	440 (30,8)	684 (47,9)	264 (18,5)	39 (2,7)		1427 (100,0)
BA	9	22	414 (28,0)	698 (47,1)	324 (21,9)	45 (3,0)		1481 (100,0)
BE		2	622 (41,3)	617 (41,0)	206 (13,7)	60 (4,0)		1505 (100,0)
BG	18	56	363 (25,5)	652 (45,7)	357 (25,0)	54 (3,8)		1426 (100,0)
BY	5	21	645 (43,8)	645 (43,8)	154 (10,4)	30 (2,0)		1474 (100,0)
CH	4	19	443 (35,5)	600 (48,0)	193 (15,5)	13 (1,0)		1249 (100,0)
CY	2	34	274 (28,5)	392 (40,7)	252 (26,2)	45 (4,7)		963 (100,0)
CY-TCC	7	10	89 (18,6)	226 (47,2)	127 (26,5)	37 (7,7)		479 (100,0)
CZ	14	69	293 (17,1)	850 (49,7)	480 (28,1)	88 (5,1)		1711 (100,0)
DE	3	68	509 (25,9)	933 (47,4)	434 (22,1)	91 (4,6)		1967 (100,0)
DK	3	15	657 (44,1)	650 (43,7)	164 (11,0)	18 (1,2)		1489 (100,0)
EE	5	41	330 (22,4)	785 (53,3)	333 (22,6)	24 (1,6)		1472 (100,0)
ES	2	41	567 (39,0)	601 (41,3)	227 (15,6)	59 (4,1)		1454 (100,0)
FI		45	430 (39,5)	586 (53,8)	68 (6,2)	5 (0,5)		1089 (100,0)
FR	3	2	814 (54,4)	513 (34,3)	148 (9,9)	21 (1,4)		1496 (100,0)
GB-GBN	2	72	271 (18,4)	888 (60,2)	272 (18,5)	43 (2,9)		1474 (100,0)
GB-NIR		19	121 (25,4)	267 (56,1)	82 (17,2)	6 (1,3)		476 (100,0)
GE	9	112	194 (14,1)	466 (33,8)	608 (44,1)	110 (8,0)		1378 (100,0)
GR	2	21	384 (26,0)	573 (38,8)	437 (29,6)	82 (5,6)		1476 (100,0)
HR	13	33	356 (24,5)	752 (51,8)	295 (20,3)	49 (3,4)		1452 (100,0)
HU		10	433 (28,8)	658 (43,8)	367 (24,4)	46 (3,1)		1504 (100,0)
IE	5	72	243 (26,9)	492 (54,4)	138 (15,3)	31 (3,4)		904 (100,0)

	v165	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		6	1	270 (33,7)	452 (56,4)	73 (9,1)	6 (0,7)	801 (100,0)
IT		21	89	251 (17,8)	763 (54,2)	371 (26,3)	24 (1,7)	1409 (100,0)
LT		7	115	229 (16,6)	882 (64,1)	242 (17,6)	23 (1,7)	1376 (100,0)
LU		10	13	861 (54,3)	512 (32,3)	185 (11,7)	28 (1,8)	1586 (100,0)
LV		7	48	386 (26,6)	747 (51,5)	307 (21,2)	11 (0,8)	1451 (100,0)
MD		5	28	457 (30,1)	703 (46,3)	302 (19,9)	56 (3,7)	1518 (100,0)
ME		19	33	539 (36,8)	554 (37,8)	342 (23,3)	31 (2,1)	1466 (100,0)
MK		25	79	587 (42,3)	561 (40,4)	210 (15,1)	31 (2,2)	1389 (100,0)
MT		3	66	235 (16,5)	775 (54,3)	381 (26,7)	36 (2,5)	1427 (100,0)
NL		4	15	325 (21,2)	897 (58,5)	290 (18,9)	21 (1,4)	1533 (100,0)
NO		1		695 (63,9)	262 (24,1)	114 (10,5)	17 (1,6)	1088 (100,0)
PL		4	43	319 (22,3)	872 (60,9)	217 (15,1)	25 (1,7)	1433 (100,0)
PT		2	37	327 (21,6)	862 (56,9)	293 (19,4)	32 (2,1)	1514 (100,0)
RO		7	24	339 (23,3)	590 (40,5)	442 (30,3)	87 (6,0)	1458 (100,0)
RS		10	11	355 (23,8)	699 (46,9)	388 (26,0)	48 (3,2)	1490 (100,0)
RS-KM		14	32	833 (53,6)	500 (32,2)	184 (11,8)	38 (2,4)	1555 (100,0)
RU		2	32	489 (33,6)	724 (49,7)	204 (14,0)	39 (2,7)	1456 (100,0)
SE		7	54	514 (46,2)	518 (46,6)	71 (6,4)	9 (0,8)	1112 (100,0)
SI		5	11	346 (25,6)	878 (65,0)	121 (9,0)	6 (0,4)	1351 (100,0)
SK		11	70	285 (20,0)	722 (50,6)	341 (23,9)	80 (5,6)	1428 (100,0)
TR		52	117	655 (30,4)	910 (42,2)	490 (22,7)	102 (4,7)	2157 (100,0)
UA		6	32	672 (45,7)	638 (43,4)	140 (9,5)	20 (1,4)	1470 (100,0)
Valid Sum				19563 (30,7)	29861 (46,8)	12405 (19,5)	1925 (3,0)	63754 (100,0)

v166 - men should take the same responsibility for home and children (Q48H)

Q48

<SHOW CARD 48 – READ OUT AND CODE ONE ANSWER PER LINE>

People talk about the changing roles of men and women today. For each of the following statements I read out, can you tell me how much you agree with each. Please use the responses on this card.

Q48.H Men should take as much responsibility as women for the home and children

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Comparable questions: ESS-R2 (G7).

(Differences: number of response categories is different)

v166 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v166	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL	25	31	541 (36,6)	719 (48,6)	182 (12,3)	36 (2,4)		1478 (100,0)
AM	15	9	762 (52,4)	589 (40,5)	95 (6,5)	7 (0,5)		1453 (100,0)
AT	2	50	565 (38,8)	668 (45,8)	197 (13,5)	27 (1,9)		1457 (100,0)
BA	9	17	518 (34,9)	843 (56,8)	110 (7,4)	14 (0,9)		1485 (100,0)
BE		1	753 (50,0)	621 (41,2)	114 (7,6)	19 (1,3)		1507 (100,0)
BG	19	20	611 (41,8)	766 (52,4)	75 (5,1)	9 (0,6)		1461 (100,0)
BY	4	17	710 (48,0)	615 (41,6)	137 (9,3)	17 (1,1)		1479 (100,0)
CH	7	19	489 (39,3)	629 (50,6)	117 (9,4)	9 (0,7)		1244 (100,0)
CY		24	408 (41,8)	411 (42,2)	134 (13,7)	22 (2,3)		975 (100,0)
CY-TCC	9	10	145 (30,5)	276 (58,0)	46 (9,7)	9 (1,9)		476 (100,0)
CZ	14	33	596 (34,1)	916 (52,4)	201 (11,5)	34 (1,9)		1747 (100,0)
DE	6	15	772 (38,3)	1032 (51,2)	193 (9,6)	19 (0,9)		2016 (100,0)
DK	4	11	928 (62,2)	527 (35,3)	34 (2,3)	3 (0,2)		1492 (100,0)
EE	4	17	506 (33,8)	812 (54,3)	167 (11,2)	11 (0,7)		1496 (100,0)
ES	5	10	819 (55,3)	562 (37,9)	91 (6,1)	10 (0,7)		1482 (100,0)
FI		49	542 (50,0)	504 (46,5)	36 (3,3)	3 (0,3)		1085 (100,0)
FR	1	3	978 (65,3)	451 (30,1)	55 (3,7)	13 (0,9)		1497 (100,0)
GB-GBN	1	31	455 (30,0)	970 (63,9)	84 (5,5)	8 (0,5)		1517 (100,0)
GB-NIR	2	10	171 (35,3)	291 (60,1)	21 (4,3)	1 (0,2)		484 (100,0)
GE	9	53	796 (55,5)	596 (41,5)	39 (2,7)	4 (0,3)		1435 (100,0)
GR	1	9	454 (30,5)	797 (53,6)	222 (14,9)	14 (0,9)		1487 (100,0)
HR	8	11	684 (46,2)	739 (50,0)	48 (3,2)	8 (0,5)		1479 (100,0)
HU		5	968 (64,2)	506 (33,6)	32 (2,1)	1 (0,1)		1507 (100,0)
IE	6	51	371 (40,1)	517 (55,9)	32 (3,5)	5 (0,5)		925 (100,0)

	v166	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		6	1	367 (45,8)	424 (52,9)	9 (1,1)	1 (0,1)	801 (100,0)
IT		21	48	498 (34,3)	824 (56,8)	119 (8,2)	9 (0,6)	1450 (100,0)
LT		11	62	427 (29,9)	905 (63,5)	85 (6,0)	9 (0,6)	1426 (100,0)
LU		11	11	1046 (65,9)	466 (29,4)	63 (4,0)	12 (0,8)	1587 (100,0)
LV		3	32	610 (41,4)	772 (52,4)	85 (5,8)	5 (0,3)	1472 (100,0)
MD		5	19	493 (32,3)	745 (48,8)	239 (15,7)	50 (3,3)	1527 (100,0)
ME		12	18	814 (54,7)	585 (39,3)	76 (5,1)	12 (0,8)	1487 (100,0)
MK		26	21	778 (53,8)	589 (40,8)	60 (4,2)	18 (1,2)	1445 (100,0)
MT		3	16	498 (33,7)	924 (62,5)	53 (3,6)	3 (0,2)	1478 (100,0)
NL		8	12	343 (22,4)	958 (62,5)	211 (13,8)	21 (1,4)	1533 (100,0)
NO		1		863 (79,3)	186 (17,1)	31 (2,8)	8 (0,7)	1088 (100,0)
PL		2	29	498 (34,4)	855 (59,0)	89 (6,1)	6 (0,4)	1448 (100,0)
PT		0	13	430 (27,9)	952 (61,8)	148 (9,6)	10 (0,6)	1540 (100,0)
RO		8	26	396 (27,2)	699 (48,0)	289 (19,9)	71 (4,9)	1455 (100,0)
RS		9	8	702 (47,0)	717 (48,0)	69 (4,6)	6 (0,4)	1494 (100,0)
RS-KM		16	34	932 (60,1)	529 (34,1)	87 (5,6)	2 (0,1)	1550 (100,0)
RU		2	28	674 (46,2)	712 (48,8)	62 (4,2)	11 (0,8)	1459 (100,0)
SE		6	27	716 (62,8)	390 (34,2)	33 (2,9)	2 (0,2)	1141 (100,0)
SI		4	11	422 (31,2)	892 (66,0)	36 (2,7)	2 (0,1)	1352 (100,0)
SK		13	35	718 (49,1)	680 (46,5)	54 (3,7)	9 (0,6)	1461 (100,0)
TR		50	116	825 (38,2)	1114 (51,6)	195 (9,0)	26 (1,2)	2160 (100,0)
UA		6	2	988 (65,9)	486 (32,4)	22 (1,5)	4 (0,3)	1500 (100,0)
Valid Sum				28580 (44,3)	30761 (47,7)	4577 (7,1)	600 (0,9)	64518 (100,0)

v167 - love and respect parents always/earned (Q49)

Q49

<SHOW CARD 49 – READ OUT AND CODE ONE ANSWER ONLY>

Which of these two statements do you tend to agree with?

A: Regardless of what the qualities and faults of one's parents are, one must always love and respect them;

B: One does not have the duty to respect and love parents who have not earned it by their behaviour and attitudes

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 tend to agree with statement A

2 tend to agree with statement B

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v12), WVS 2000 (v13).

v167 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v167	-2	-1	1	2	Valid Sum
c_abrv						
		M	M			
AL		46	49	1185 (82,3)	254 (17,7)	1439 (100,0)
AM		7	5	1355 (92,5)	110 (7,5)	1465 (100,0)
AT		6	78	754 (52,9)	672 (47,1)	1426 (100,0)
BA		9	33	1185 (80,6)	285 (19,4)	1470 (100,0)
BE		6	13	972 (65,3)	516 (34,7)	1488 (100,0)
BG		21	34	1143 (79,2)	301 (20,8)	1444 (100,0)
BY		7	60	1077 (75,2)	355 (24,8)	1432 (100,0)
CH		40	71	636 (54,8)	524 (45,2)	1160 (100,0)
CY		2	21	824 (84,5)	151 (15,5)	975 (100,0)
CY-TCC		7	10	399 (83,5)	79 (16,5)	478 (100,0)
CZ		76	99	1043 (64,4)	576 (35,6)	1619 (100,0)
DE		22	167	1077 (58,2)	772 (41,8)	1849 (100,0)
DK		7	53	559 (38,6)	888 (61,4)	1447 (100,0)
EE		3	49	997 (68,0)	470 (32,0)	1467 (100,0)
ES		8	33	1096 (75,3)	359 (24,7)	1455 (100,0)
FI			154	408 (41,6)	572 (58,4)	980 (100,0)
FR		9	7	1105 (74,5)	379 (25,5)	1484 (100,0)
GB-GBN		17	45	887 (59,6)	601 (40,4)	1488 (100,0)
GB-NIR		3	28	334 (72,0)	130 (28,0)	464 (100,0)
GE		2	13	1419 (95,7)	64 (4,3)	1483 (100,0)
GR		3	5	1270 (85,2)	220 (14,8)	1490 (100,0)
HR		25	62	995 (70,6)	415 (29,4)	1410 (100,0)
HU			7	1136 (75,4)	370 (24,6)	1506 (100,0)
IE		15	88	550 (62,6)	329 (37,4)	879 (100,0)
IS		12	14	479 (61,3)	303 (38,7)	782 (100,0)

	v167	-2	-1	1	2	Valid Sum
c_abrv						
IT	28	61	1155 (80,8)	275 (19,2)	1430 (100,0)	
LT	27	104	1030 (75,3)	338 (24,7)	1368 (100,0)	
LU	25	47	985 (64,1)	552 (35,9)	1537 (100,0)	
LV	5	63	1082 (75,2)	357 (24,8)	1439 (100,0)	
MD	3	31	1350 (89,0)	167 (11,0)	1517 (100,0)	
ME	23	47	1206 (83,4)	240 (16,6)	1446 (100,0)	
MK	32	36	1185 (83,2)	240 (16,8)	1425 (100,0)	
MT	2	29	1327 (90,5)	139 (9,5)	1466 (100,0)	
NL	19	14	601 (39,5)	919 (60,5)	1520 (100,0)	
NO	6	1	387 (35,7)	697 (64,3)	1084 (100,0)	
PL	8	65	1157 (82,3)	249 (17,7)	1406 (100,0)	
PT	12	14	1258 (82,4)	269 (17,6)	1527 (100,0)	
RO	10	16	1212 (82,8)	251 (17,2)	1463 (100,0)	
RS	17	44	1065 (73,4)	385 (26,6)	1450 (100,0)	
RS-KM	11	17	1432 (91,1)	140 (8,9)	1572 (100,0)	
RU	9	67	1180 (83,5)	234 (16,5)	1414 (100,0)	
SE	9	109	274 (25,9)	783 (74,1)	1057 (100,0)	
SI	9	29	1055 (79,4)	273 (20,6)	1328 (100,0)	
SK	27	87	1104 (79,1)	291 (20,9)	1395 (100,0)	
TR	17	23	2087 (91,3)	198 (8,7)	2285 (100,0)	
UA	10	34	1349 (92,2)	114 (7,8)	1463 (100,0)	
Valid Sum			46366 (73,4)	16806 (26,6)	63172 (100,0)	

v168 - parents responsibilities to their children at expense of/not sacrifice own well-being (Q50)

Q50

<SHOW CARD 50 – READ OUT AND CODE ONE ANSWER ONLY>

Which of the following statements best describes your views about parents' responsibilities to their children?

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 parents' duty is to do their best for their children even at the expense of their own well-being
- 2 parents have a life of their own and should not be asked to sacrifice their own well-being for the sake of their children
- 3 neither (spontaneous)

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v13), WVS 2000 (v14).

v168 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v168	-2	-1	1	2	3	Valid Sum
c_abrv	M	M				
AL	30	27	1265 (85,6)	156 (10,6)	56 (3,8)	1477 (100,0)
AM	5	6	1237 (84,4)	205 (14,0)	24 (1,6)	1466 (100,0)
AT	1	26	862 (58,1)	473 (31,9)	148 (10,0)	1483 (100,0)
BA	6	20	1338 (90,0)	109 (7,3)	39 (2,6)	1486 (100,0)
BE	2	1	1116 (74,2)	350 (23,3)	39 (2,6)	1505 (100,0)
BG	9	14	1167 (79,0)	179 (12,1)	131 (8,9)	1477 (100,0)
BY	7	35	743 (51,0)	557 (38,2)	158 (10,8)	1458 (100,0)
CH	8	10	945 (75,5)	206 (16,5)	101 (8,1)	1252 (100,0)
CY		7	762 (76,7)	160 (16,1)	71 (7,2)	993 (100,0)
CY-TCC	2	3	377 (77,1)	98 (20,0)	14 (2,9)	489 (100,0)
CZ	41	58	907 (53,5)	491 (29,0)	296 (17,5)	1694 (100,0)
DE	5	38	1196 (59,9)	633 (31,7)	167 (8,4)	1996 (100,0)
DK	13	39	1014 (69,7)	441 (30,3)		1455 (100,0)
EE	1	30	974 (65,5)	361 (24,3)	152 (10,2)	1487 (100,0)
ES	1	14	1246 (84,1)	164 (11,1)	72 (4,9)	1482 (100,0)
FI		69	595 (55,9)	193 (18,1)	277 (26,0)	1065 (100,0)
FR	2	1	1202 (80,2)	254 (17,0)	42 (2,8)	1498 (100,0)
GB-GBN	8	39	1211 (80,6)	244 (16,2)	47 (3,1)	1502 (100,0)
GB-NIR	1	14	366 (76,3)	85 (17,7)	29 (6,0)	480 (100,0)
GE	2	4	1432 (96,0)	42 (2,8)	18 (1,2)	1492 (100,0)
GR	3	5	1203 (80,7)	249 (16,7)	38 (2,6)	1490 (100,0)
HR	18	21	1274 (87,3)	127 (8,7)	58 (4,0)	1459 (100,0)
HU	2	7	1151 (76,5)	313 (20,8)	40 (2,7)	1504 (100,0)
IE	12	38	685 (73,5)	186 (20,0)	61 (6,5)	932 (100,0)
IS	16	11	590 (75,4)	161 (20,6)	31 (4,0)	782 (100,0)
IT	13	31	1229 (83,3)	110 (7,5)	136 (9,2)	1475 (100,0)
LT	16	56	542 (38,0)	731 (51,2)	154 (10,8)	1427 (100,0)
LU	14	31	1152 (73,6)	236 (15,1)	177 (11,3)	1565 (100,0)

	v168	-2	-1	1	2	3	Valid Sum
c_abrv							
LV		4	18	838 (56,5)	496 (33,4)	150 (10,1)	1484 (100,0)
MD		2	19	1274 (83,2)	173 (11,3)	84 (5,5)	1531 (100,0)
ME		16	15	1296 (87,3)	80 (5,4)	109 (7,3)	1485 (100,0)
MK		24	9	1197 (82,0)	135 (9,2)	128 (8,8)	1460 (100,0)
MT		2	16	1362 (92,1)	71 (4,8)	46 (3,1)	1479 (100,0)
NL		7	13	1239 (80,8)	251 (16,4)	43 (2,8)	1533 (100,0)
NO		2		933 (85,8)	122 (11,2)	33 (3,0)	1088 (100,0)
PL		3	57	1068 (75,3)	215 (15,2)	136 (9,6)	1419 (100,0)
PT		6	10	1318 (85,8)	171 (11,1)	48 (3,1)	1537 (100,0)
RO		23	30	1184 (82,4)	185 (12,9)	68 (4,7)	1437 (100,0)
RS		12	23	1182 (80,0)	188 (12,7)	107 (7,2)	1477 (100,0)
RS-KM		15	14	1431 (91,1)	109 (6,9)	31 (2,0)	1571 (100,0)
RU		2	66	839 (59,0)	427 (30,0)	157 (11,0)	1423 (100,0)
SE		9	101	946 (88,8)	119 (11,2)		1065 (100,0)
SI		7	8	1072 (79,3)	218 (16,1)	62 (4,6)	1352 (100,0)
SK		21	53	910 (63,4)	286 (19,9)	239 (16,7)	1435 (100,0)
TR		13	23	1953 (85,2)	305 (13,3)	33 (1,4)	2291 (100,0)
UA		3	30	1059 (71,9)	325 (22,1)	89 (6,0)	1473 (100,0)
Valid Sum				48882 (75,9)	11390 (17,7)	4139 (6,4)	64411 (100,0)

v169 - children responsibilities to their parents in need at expense of/not sacrifice own well-being (Q51)

Q51

<SHOW CARD 51 – READ OUT AND CODE ONE ANSWER ONLY>

Which of the following statements best describes your views about responsibilities of adult children towards their parents when their parents are in need of long-term care?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 adult children have the duty to provide long-term care for their parents even at the expense of their own well-being

2 adult children have a life of their own and should not be asked to sacrifice their own well-being for the sake of their parents

3 neither (spontaneous)

v169 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v169	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	77	47	934 (66,2)	368 (26,1)	109 (7,7)	1411 (100,0)
AM	11	23	1212 (84,0)	190 (13,2)	41 (2,8)	1443 (100,0)
AT	2	45	537 (36,7)	714 (48,8)	212 (14,5)	1463 (100,0)
BA	20	21	1121 (76,2)	287 (19,5)	63 (4,3)	1471 (100,0)
BE		5	704 (46,9)	734 (48,9)	64 (4,3)	1502 (100,0)
BG	43	34	882 (62,0)	372 (26,1)	169 (11,9)	1423 (100,0)
BY	9	53	964 (67,1)	364 (25,3)	109 (7,6)	1437 (100,0)
CH	11	20	502 (40,5)	583 (47,0)	155 (12,5)	1240 (100,0)
CY	1	14	609 (61,8)	227 (23,0)	149 (15,1)	985 (100,0)
CY-TCC	8	6	324 (67,4)	109 (22,7)	48 (10,0)	481 (100,0)
CZ	37	59	853 (50,3)	496 (29,2)	347 (20,5)	1696 (100,0)
DE	13	99	753 (39,1)	877 (45,5)	296 (15,4)	1926 (100,0)
DK	7	19	273 (18,4)	1071 (72,3)	137 (9,3)	1481 (100,0)
EE	6	28	719 (48,5)	595 (40,1)	170 (11,5)	1484 (100,0)
ES	7	26	990 (67,6)	317 (21,6)	158 (10,8)	1465 (100,0)
FI		96	170 (16,4)	454 (43,7)	414 (39,9)	1038 (100,0)
FR	4	5	814 (54,6)	619 (41,5)	59 (4,0)	1492 (100,0)
GB-GBN	7	76	544 (37,1)	820 (56,0)	101 (6,9)	1465 (100,0)
GB-NIR	5	25	162 (34,8)	255 (54,8)	48 (10,3)	465 (100,0)
GE	3	40	1267 (87,1)	132 (9,1)	55 (3,8)	1454 (100,0)
GR	6	14	1007 (68,1)	383 (25,9)	88 (6,0)	1478 (100,0)
HR	30	72	920 (65,9)	370 (26,5)	107 (7,7)	1397 (100,0)
HU	6	18	856 (57,5)	530 (35,6)	103 (6,9)	1489 (100,0)
IE	21	80	386 (43,8)	356 (40,4)	139 (15,8)	881 (100,0)
IS	12	23	256 (33,1)	462 (59,8)	55 (7,1)	773 (100,0)
IT	24	43	975 (67,1)	254 (17,5)	223 (15,4)	1452 (100,0)
LT	18	83	548 (39,2)	693 (49,6)	157 (11,2)	1398 (100,0)
LU	20	59	732 (47,8)	537 (35,1)	262 (17,1)	1531 (100,0)
LV	11	30	802 (54,7)	507 (34,6)	156 (10,6)	1465 (100,0)
MD	3	28	1127 (74,1)	282 (18,5)	112 (7,4)	1521 (100,0)
ME	24	28	925 (63,1)	413 (28,2)	127 (8,7)	1465 (100,0)

	v169	-2	-1	1	2	3	Valid Sum
c_abrv							
MK	19	29	893 (61,8)	292 (20,2)	260 (18,0)	1445 (100,0)	
MT	10	101	1100 (79,3)	201 (14,5)	86 (6,2)	1387 (100,0)	
NL	13	29	454 (30,1)	936 (62,0)	120 (7,9)	1510 (100,0)	
NO	12		285 (26,4)	688 (63,8)	105 (9,7)	1078 (100,0)	
PL	10	103	930 (68,0)	281 (20,6)	156 (11,4)	1367 (100,0)	
PT	16	32	1225 (81,4)	212 (14,1)	67 (4,5)	1504 (100,0)	
RO	23	48	866 (61,1)	455 (32,1)	97 (6,8)	1418 (100,0)	
RS	16	43	863 (59,4)	471 (32,4)	119 (8,2)	1453 (100,0)	
RS-KM	28	31	1357 (87,9)	159 (10,3)	27 (1,7)	1543 (100,0)	
RU	2	74	905 (64,0)	351 (24,8)	158 (11,2)	1414 (100,0)	
SE	14	181	282 (28,8)	697 (71,2)		979 (100,0)	
SI	8	18	766 (57,1)	486 (36,2)	89 (6,6)	1341 (100,0)	
SK	25	65	831 (58,6)	292 (20,6)	296 (20,9)	1419 (100,0)	
TR	25	31	1794 (79,0)	448 (19,7)	28 (1,2)	2270 (100,0)	
UA	8	56	1065 (73,9)	279 (19,4)	97 (6,7)	1441 (100,0)	
Valid Sum			36484 (57,7)	20619 (32,6)	6138 (9,7)	63241 (100,0)	

v170 - learn children at home: good manners (Q52A)

Q52

<SHOW CARD 52>

Here is a list of qualities which children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five!

<CODE NOT MORE THAN FIVE!>

Q52.A Good manners

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variables f180 and f181 which indicate inconsistencies for variables v170 to v181.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned
2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK09 in Danish dataset). Variables of question Q52 were recoded into -1 'don't know' according to this 'don't know'-variable.

Finland:

In the Field Questionnaire category 'can't say' was implemented as own variable (FI03 in Finnish dataset). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Turkey:

Deviation in response categories from master questionnaire as answer category 2 'not mentioned' was not included.

Original data set included system missings in v170-v181. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, response categories).

Comparable questions: WVS 1995 (v14), WVS 2000 (iv15).

v170 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v170	-5	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M				
AL					236 (15,4)	1298 (84,6)	1534 (100,0)
AM					250 (16,9)	1227 (83,1)	1477 (100,0)
AT			3	10	336 (22,4)	1161 (77,6)	1497 (100,0)
BA					261 (17,3)	1251 (82,7)	1512 (100,0)
BE					270 (17,9)	1237 (82,1)	1507 (100,0)
BG			14	6	430 (29,1)	1049 (70,9)	1479 (100,0)
BY					546 (36,4)	954 (63,6)	1500 (100,0)
CH			3	2	269 (21,2)	997 (78,8)	1266 (100,0)
CY				1	157 (15,7)	840 (84,3)	997 (100,0)
CY-TCC					77 (15,6)	418 (84,4)	495 (100,0)
CZ			22	1	412 (23,3)	1358 (76,7)	1770 (100,0)
DE				9	433 (21,3)	1596 (78,7)	2029 (100,0)
DK			2	1	363 (24,1)	1141 (75,9)	1504 (100,0)
EE				3	341 (22,5)	1174 (77,5)	1515 (100,0)
ES				1	243 (16,2)	1254 (83,8)	1497 (100,0)
FI				21	124 (11,1)	989 (88,9)	1113 (100,0)
FR				1	486 (32,4)	1014 (67,6)	1500 (100,0)
GB-GBN				3	125 (8,1)	1422 (91,9)	1547 (100,0)
GB-NIR			37	2	45 (9,9)	411 (90,1)	456 (100,0)
GE				35	422 (28,8)	1041 (71,2)	1463 (100,0)
GR			1		327 (21,8)	1170 (78,2)	1497 (100,0)
HR			59		261 (18,1)	1179 (81,9)	1440 (100,0)
HU				2	259 (17,1)	1252 (82,9)	1511 (100,0)
IE			168	2	108 (13,3)	703 (86,7)	811 (100,0)
IS				1	209 (25,9)	597 (74,1)	806 (100,0)
IT				2	303 (20,0)	1214 (80,0)	1517 (100,0)
LT			15	28	877 (60,3)	578 (39,7)	1455 (100,0)
LU			4	4	232 (14,5)	1368 (85,5)	1600 (100,0)
LV			13	11	492 (33,2)	990 (66,8)	1482 (100,0)
MD			4	8	269 (17,5)	1270 (82,5)	1539 (100,0)
ME					253 (16,7)	1263 (83,3)	1516 (100,0)
MK			556	15	29 (3,1)	893 (96,9)	922 (100,0)
MT			1	7	440 (29,5)	1050 (70,5)	1490 (100,0)
NL			3	6	221 (14,3)	1322 (85,7)	1543 (100,0)
NO			2		235 (21,6)	853 (78,4)	1088 (100,0)
PL			36	8	588 (40,9)	848 (59,1)	1436 (100,0)
PT			2	3	518 (33,5)	1030 (66,5)	1548 (100,0)
RO			51	13	47 (3,3)	1379 (96,7)	1426 (100,0)
RS					189 (12,5)	1323 (87,5)	1512 (100,0)
RS-KM					244 (15,2)	1357 (84,8)	1601 (100,0)
RU				14	521 (35,3)	955 (64,7)	1476 (100,0)
SE			1		267 (22,8)	906 (77,2)	1173 (100,0)
SI			151	3	225 (18,6)	987 (81,4)	1212 (100,0)
SK			36		326 (22,1)	1147 (77,9)	1473 (100,0)
TR		181				2145 (100,0)	2145 (100,0)
UA			4	7	583 (39,0)	913 (61,0)	1496 (100,0)
Valid Sum					13849 (21,5)	50524 (78,5)	64373 (100,0)

v171 - learn children at home: independence (Q52B)

Q52

<SHOW CARD 52>

Here is a list of qualities which children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five!

<CODE NOT MORE THAN FIVE!>

Q52.B Independence

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variables f180 and f181 which indicate inconsistencies for variables v170 to v181.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned
2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK09 in Danish dataset). Variables of question Q52 were recoded into -1 'don't know' according to this 'don't know'-variable.

Finland:

In the Field Questionnaire category 'can't say' was implemented as own variable (FI03 in Finnish dataset). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Turkey:

Deviation in response categories from master questionnaire as answer category 2 'not mentioned' was not included.

Original data set included system missings in v170-v181. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, response categories).

Comparable questions: WVS 1995 (v15), WVS 2000 (v15).

v171 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v171	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1037 (67,6)	497 (32,4)	1534 (100,0)
AM			1	2	1121 (76,1)	353 (23,9)	1474 (100,0)
AT			5	13	524 (35,1)	968 (64,9)	1492 (100,0)
BA					991 (65,5)	521 (34,5)	1512 (100,0)
BE					1026 (68,1)	481 (31,9)	1507 (100,0)
BG			41	26	809 (56,5)	624 (43,5)	1433 (100,0)
BY					1129 (75,3)	371 (24,7)	1500 (100,0)
CH			3	2	452 (35,7)	814 (64,3)	1266 (100,0)
CY				5	610 (61,4)	384 (38,6)	994 (100,0)
CY-TCC					374 (75,6)	121 (24,4)	495 (100,0)
CZ			22	3	617 (34,9)	1151 (65,1)	1768 (100,0)
DE				9	591 (29,1)	1438 (70,9)	2029 (100,0)
DK			2	1	316 (21,0)	1188 (79,0)	1504 (100,0)
EE			1	7	1111 (73,6)	399 (26,4)	1510 (100,0)
ES				1	916 (61,2)	580 (38,8)	1496 (100,0)
FI				21	537 (48,2)	576 (51,8)	1113 (100,0)
FR				1	1092 (72,8)	408 (27,2)	1500 (100,0)
GB-GBN				4	780 (50,5)	765 (49,5)	1545 (100,0)
GB-NIR			88		202 (49,6)	205 (50,4)	407 (100,0)
GE				29	680 (46,3)	789 (53,7)	1469 (100,0)
GR			1		862 (57,6)	635 (42,4)	1497 (100,0)
HR			103	2	821 (58,9)	572 (41,1)	1393 (100,0)
HU				2	361 (23,9)	1151 (76,1)	1512 (100,0)
IE			258	2	273 (37,8)	450 (62,2)	723 (100,0)
IS				1	150 (18,6)	657 (81,4)	807 (100,0)
IT				10	914 (60,5)	596 (39,5)	1510 (100,0)
LT			15	28	372 (25,6)	1083 (74,4)	1455 (100,0)
LU			6	7	791 (49,6)	805 (50,4)	1596 (100,0)
LV			18	11	457 (30,9)	1020 (69,1)	1477 (100,0)
MD			11	22	781 (51,4)	737 (48,6)	1518 (100,0)
ME					924 (60,9)	592 (39,1)	1516 (100,0)
MK			793	13	72 (10,5)	616 (89,5)	688 (100,0)
MT			3	7	952 (64,0)	535 (36,0)	1487 (100,0)
NL			6	2	793 (51,4)	751 (48,6)	1544 (100,0)
NO			2		158 (14,5)	930 (85,5)	1088 (100,0)
PL			61	15	849 (60,5)	554 (39,5)	1403 (100,0)
PT			6	18	888 (58,1)	640 (41,9)	1528 (100,0)
RO			206	23	495 (39,3)	766 (60,7)	1261 (100,0)
RS					972 (64,3)	540 (35,7)	1512 (100,0)
RS-KM					809 (50,5)	792 (49,5)	1601 (100,0)
RU				28	957 (65,5)	504 (34,5)	1461 (100,0)
SE			1		410 (35,0)	763 (65,0)	1173 (100,0)
SI			151	4	342 (28,2)	869 (71,8)	1211 (100,0)
SK			55	3	425 (29,3)	1025 (70,7)	1450 (100,0)
TR	1856					470 (100,0)	470 (100,0)
UA			7	11	1154 (77,4)	336 (22,6)	1490 (100,0)
Valid Sum					30897 (49,9)	31022 (50,1)	61919 (100,0)

v172 - learn children at home: hard work (Q52C)

Q52

<SHOW CARD 52>

Here is a list of qualities which children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five!

<CODE NOT MORE THAN FIVE!>

Q52.C Hard work

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variables f180 and f181 which indicate inconsistencies for variables v170 to v181.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned
2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK09 in Danish dataset). Variables of question Q52 were recoded into -1 'don't know' according to this 'don't know'-variable.

Finland:

In the Field Questionnaire category 'can't say' was implemented as own variable (FI03 in Finnish dataset). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Turkey:

Deviation in response categories from master questionnaire as answer category 2 'not mentioned' was not included.

Original data set included system missings in v170-v181. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, response categories).

Comparable questions: WVS 1995 (v16), WVS 2000 (v16).

v172 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v172	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					650 (42,4)	884 (57,6)	1534 (100,0)
AM					347 (23,5)	1130 (76,5)	1477 (100,0)
AT			13	32	1273 (86,9)	192 (13,1)	1465 (100,0)
BA					793 (52,4)	719 (47,6)	1512 (100,0)
BE					972 (64,5)	535 (35,5)	1507 (100,0)
BG			7	3	196 (13,1)	1295 (86,9)	1491 (100,0)
BY					179 (11,9)	1321 (88,1)	1500 (100,0)
CH			3	2	940 (74,2)	326 (25,8)	1266 (100,0)
CY			1	5	657 (66,2)	336 (33,8)	993 (100,0)
CY-TCC					184 (37,2)	311 (62,8)	495 (100,0)
CZ			13	4	462 (26,0)	1314 (74,0)	1776 (100,0)
DE				9	1688 (83,2)	341 (16,8)	2029 (100,0)
DK			2	1	1432 (95,2)	72 (4,8)	1504 (100,0)
EE				1	291 (19,2)	1226 (80,8)	1517 (100,0)
ES				1	1188 (79,4)	309 (20,6)	1497 (100,0)
FI				21	1036 (93,1)	77 (6,9)	1113 (100,0)
FR				1	773 (51,5)	727 (48,5)	1500 (100,0)
GB-GBN				6	856 (55,4)	688 (44,6)	1544 (100,0)
GB-NIR			98		212 (53,4)	185 (46,6)	397 (100,0)
GE				19	168 (11,4)	1311 (88,6)	1479 (100,0)
GR			1		1067 (71,2)	431 (28,8)	1498 (100,0)
HR				64	515 (35,9)	919 (64,1)	1434 (100,0)
HU				2	356 (23,6)	1155 (76,4)	1511 (100,0)
IE			254	4	284 (39,2)	440 (60,8)	724 (100,0)
IS				1	440 (54,5)	367 (45,5)	807 (100,0)
IT				10	914 (60,6)	595 (39,4)	1509 (100,0)
LT			15	28	277 (19,0)	1178 (81,0)	1455 (100,0)
LU			6	6	738 (46,2)	859 (53,8)	1597 (100,0)
LV			12	8	319 (21,5)	1167 (78,5)	1486 (100,0)
MD			7	17	391 (25,6)	1135 (74,4)	1526 (100,0)
ME					332 (21,9)	1184 (78,1)	1516 (100,0)
MK			826	13	43 (6,6)	611 (93,4)	654 (100,0)
MT			1	7	777 (52,2)	711 (47,8)	1488 (100,0)
NL			8	10	1222 (79,7)	312 (20,3)	1534 (100,0)
NO			2		966 (88,8)	122 (11,2)	1088 (100,0)
PL			17	1	254 (17,4)	1207 (82,6)	1461 (100,0)
PT			7	26	519 (34,2)	1000 (65,8)	1519 (100,0)
RO			93	8	132 (9,5)	1256 (90,5)	1388 (100,0)
RS					746 (49,3)	766 (50,7)	1512 (100,0)
RS-KM					815 (50,9)	786 (49,1)	1601 (100,0)
RU				10	280 (18,9)	1200 (81,1)	1480 (100,0)
SE				1	1053 (89,8)	120 (10,2)	1173 (100,0)
SI			154	4	815 (67,5)	393 (32,5)	1208 (100,0)
SK			27	2	237 (16,0)	1244 (84,0)	1481 (100,0)
TR		596				1730 (100,0)	1730 (100,0)
UA			4	4	182 (12,1)	1317 (87,9)	1499 (100,0)
Valid Sum					27971 (44,1)	35504 (55,9)	63475 (100,0)

v173 - learn children at home: feeling of responsibility (Q52D)

Q52

<SHOW CARD 52>

Here is a list of qualities which children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five!

<CODE NOT MORE THAN FIVE!>

Q52.D Feeling of responsibility

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variables f180 and f181 which indicate inconsistencies for variables v170 to v181.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned
2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK09 in Danish dataset). Variables of question Q52 were recoded into -1 'don't know' according to this 'don't know'-variable.

Finland:

In the Field Questionnaire category 'can't say' was implemented as own variable (FI03 in Finnish dataset). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Turkey:

Deviation in response categories from master questionnaire as answer category 2 'not mentioned' was not included.

Original data set included system missings in v170-v181. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, response categories).

Comparable questions: WVS 1995 (v17), WVS 2000 (v17).

v173 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v173	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					634 (41,3)	900 (58,7)	1534 (100,0)
AM					353 (23,9)	1124 (76,1)	1477 (100,0)
AT			4	7	324 (21,6)	1175 (78,4)	1499 (100,0)
BA					658 (43,5)	854 (56,5)	1512 (100,0)
BE					420 (27,9)	1087 (72,1)	1507 (100,0)
BG			11	3	293 (19,7)	1193 (80,3)	1486 (100,0)
BY					428 (28,5)	1072 (71,5)	1500 (100,0)
CH			3	2	240 (19,0)	1026 (81,0)	1266 (100,0)
CY				3	315 (31,6)	681 (68,4)	996 (100,0)
CY-TCC					168 (33,9)	327 (66,1)	495 (100,0)
CZ			17	4	674 (38,0)	1098 (62,0)	1772 (100,0)
DE				9	313 (15,4)	1716 (84,6)	2029 (100,0)
DK			2	1	293 (19,5)	1211 (80,5)	1504 (100,0)
EE				1	232 (15,3)	1286 (84,7)	1518 (100,0)
ES				1	248 (16,6)	1248 (83,4)	1496 (100,0)
FI				21	116 (10,4)	997 (89,6)	1113 (100,0)
FR				1	451 (30,1)	1049 (69,9)	1500 (100,0)
GB-GBN			1	4	794 (51,4)	750 (48,6)	1544 (100,0)
GB-NIR			80		191 (46,0)	224 (54,0)	415 (100,0)
GE				20	360 (24,4)	1117 (75,6)	1477 (100,0)
GR			1		417 (27,8)	1081 (72,2)	1498 (100,0)
HR			64	1	417 (29,1)	1016 (70,9)	1433 (100,0)
HU				2	356 (23,6)	1155 (76,4)	1511 (100,0)
IE			201	5	288 (37,2)	487 (62,8)	775 (100,0)
IS				1	176 (21,8)	631 (78,2)	807 (100,0)
IT				3	263 (17,3)	1253 (82,7)	1516 (100,0)
LT			15	28	368 (25,3)	1087 (74,7)	1455 (100,0)
LU			4	6	302 (18,9)	1297 (81,1)	1599 (100,0)
LV			13	8	304 (20,5)	1182 (79,5)	1486 (100,0)
MD			4	18	654 (42,8)	874 (57,2)	1528 (100,0)
ME					473 (31,2)	1043 (68,8)	1516 (100,0)
MK			480	13	27 (2,7)	973 (97,3)	1000 (100,0)
MT			1	7	432 (29,0)	1057 (71,0)	1489 (100,0)
NL			2	3	214 (13,8)	1333 (86,2)	1547 (100,0)
NO			2		133 (12,2)	955 (87,8)	1088 (100,0)
PL			41	4	396 (27,6)	1038 (72,4)	1434 (100,0)
PT			5	24	415 (27,2)	1110 (72,8)	1525 (100,0)
RO			130	10	272 (20,2)	1076 (79,8)	1348 (100,0)
RS					422 (27,9)	1090 (72,1)	1512 (100,0)
RS-KM					813 (50,8)	788 (49,2)	1601 (100,0)
RU				10	404 (27,3)	1076 (72,7)	1480 (100,0)
SE			1		156 (13,3)	1017 (86,7)	1173 (100,0)
SI			151	4	329 (27,2)	882 (72,8)	1211 (100,0)
SK			30	1	310 (21,0)	1169 (79,0)	1479 (100,0)
TR		883				1443 (100,0)	1443 (100,0)
UA			4	3	388 (25,9)	1111 (74,1)	1499 (100,0)
Valid Sum					16234 (25,5)	47359 (74,5)	63593 (100,0)

v174 - learn children at home: imagination (Q52E)

Q52

<SHOW CARD 52>

Here is a list of qualities which children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five!

<CODE NOT MORE THAN FIVE!>

Q52.E Imagination

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variables f180 and f181 which indicate inconsistencies for variables v170 to v181.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned
2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK09 in Danish dataset). Variables of question Q52 were recoded into -1 'don't know' according to this 'don't know'-variable.

Finland:

In the Field Questionnaire category 'can't say' was implemented as own variable (FI03 in Finnish dataset). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Turkey:

Deviation in response categories from master questionnaire as answer category 2 'not mentioned' was not included.

Original data set included system missings in v170-v181. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, response categories).

Comparable questions: WVS 1995 (v18), WVS 2000 (v18).

v174 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v174	-5	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M				
AL					1224 (79,8)	310 (20,2)	1534 (100,0)
AM			1	3	1318 (89,5)	155 (10,5)	1473 (100,0)
AT			10	30	1161 (79,0)	308 (21,0)	1469 (100,0)
BA					1287 (85,1)	225 (14,9)	1512 (100,0)
BE					1264 (83,9)	243 (16,1)	1507 (100,0)
BG			58	40	1039 (74,1)	363 (25,9)	1402 (100,0)
BY					1358 (90,5)	142 (9,5)	1500 (100,0)
CH			3	2	985 (77,8)	281 (22,2)	1266 (100,0)
CY			1	9	903 (91,4)	85 (8,6)	988 (100,0)
CY-TCC					344 (69,5)	151 (30,5)	495 (100,0)
CZ			36	14	1431 (82,1)	312 (17,9)	1743 (100,0)
DE				9	1415 (69,7)	614 (30,3)	2029 (100,0)
DK			2	1	1021 (67,9)	482 (32,1)	1503 (100,0)
EE				3	1343 (88,6)	172 (11,4)	1515 (100,0)
ES				1	1171 (78,3)	325 (21,7)	1496 (100,0)
FI				21	848 (76,2)	265 (23,8)	1113 (100,0)
FR				1	1250 (83,3)	250 (16,7)	1500 (100,0)
GB-GBN			2	6	1059 (68,7)	482 (31,3)	1541 (100,0)
GB-NIR			97	1	260 (65,3)	138 (34,7)	398 (100,0)
GE			2	47	1403 (96,8)	47 (3,2)	1450 (100,0)
GR				2	1310 (87,6)	186 (12,4)	1496 (100,0)
HR			146	2	1150 (85,2)	199 (14,8)	1349 (100,0)
HU				2	1267 (83,9)	244 (16,1)	1511 (100,0)
IE			251	8	389 (53,7)	335 (46,3)	724 (100,0)
IS				1	648 (80,3)	159 (19,7)	807 (100,0)
IT				12	1329 (88,2)	178 (11,8)	1507 (100,0)
LT			15	28	1362 (93,6)	93 (6,4)	1455 (100,0)
LU			7	14	1179 (74,2)	410 (25,8)	1589 (100,0)
LV			31	19	1173 (80,6)	283 (19,4)	1456 (100,0)
MD			15	26	1121 (74,3)	388 (25,7)	1509 (100,0)
ME					1301 (85,8)	215 (14,2)	1516 (100,0)
MK			1106	14	78 (20,9)	295 (79,1)	373 (100,0)
MT			4	9	1339 (90,2)	145 (9,8)	1484 (100,0)
NL			10	7	1142 (74,4)	393 (25,6)	1535 (100,0)
NO				2	764 (70,2)	324 (29,8)	1088 (100,0)
PL			75	19	1069 (77,2)	316 (22,8)	1385 (100,0)
PT			11	36	1324 (88,0)	181 (12,0)	1505 (100,0)
RO			243	19	590 (48,1)	637 (51,9)	1227 (100,0)
RS					1313 (86,8)	199 (13,2)	1512 (100,0)
RS-KM					1087 (67,9)	514 (32,1)	1601 (100,0)
RU				36	1235 (84,9)	219 (15,1)	1454 (100,0)
SE			1		712 (60,7)	461 (39,3)	1173 (100,0)
SI			153	7	1129 (93,6)	77 (6,4)	1206 (100,0)
SK			106	25	1235 (89,6)	144 (10,4)	1379 (100,0)
TR		1815				511 (100,0)	511 (100,0)
UA			15	21	1297 (88,2)	174 (11,8)	1471 (100,0)
Valid Sum					48627 (79,4)	12630 (20,6)	61257 (100,0)

v175 - learn children at home: tolerance+respect (Q52F)

Q52

<SHOW CARD 52>

Here is a list of qualities which children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five!

<CODE NOT MORE THAN FIVE!>

Q52.F Tolerance and respect for other people

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variables f180 and f181 which indicate inconsistencies for variables v170 to v181.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK09 in Danish dataset). Variables of question Q52 were recoded into -1 'don't know' according to this 'don't know'-variable.

Finland:

In the Field Questionnaire category 'can't say' was implemented as own variable (FI03 in Finnish dataset). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Turkey:

Deviation in response categories from master questionnaire as answer category 2 'not mentioned' was not included.

Original data set included system missings in v170-v181. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, response categories).

Comparable questions: WVS 1995 (v19), WVS 2000 (v19).

v175 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v175	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					707 (46,1)	827 (53,9)	1534 (100,0)
AM					492 (33,3)	985 (66,7)	1477 (100,0)
AT			7	11	474 (31,8)	1018 (68,2)	1492 (100,0)
BA					627 (41,5)	885 (58,5)	1512 (100,0)
BE					274 (18,2)	1233 (81,8)	1507 (100,0)
BG			26	8	513 (35,0)	954 (65,0)	1467 (100,0)
BY					537 (35,8)	963 (64,2)	1500 (100,0)
CH			3	2	186 (14,7)	1080 (85,3)	1266 (100,0)
CY				2	348 (34,9)	648 (65,1)	996 (100,0)
CY-TCC					236 (47,7)	259 (52,3)	495 (100,0)
CZ			22	9	882 (50,1)	880 (49,9)	1762 (100,0)
DE				9	603 (29,7)	1427 (70,3)	2030 (100,0)
DK			2	1	202 (13,4)	1302 (86,6)	1504 (100,0)
EE				2	370 (24,4)	1146 (75,6)	1516 (100,0)
ES				1	280 (18,7)	1217 (81,3)	1497 (100,0)
FI				21	152 (13,7)	961 (86,3)	1113 (100,0)
FR				1	196 (13,1)	1304 (86,9)	1500 (100,0)
GB-GBN			1	3	325 (21,0)	1221 (79,0)	1546 (100,0)
GB-NIR			42		91 (20,1)	362 (79,9)	453 (100,0)
GE			2	27	662 (45,0)	808 (55,0)	1470 (100,0)
GR			3		697 (46,6)	798 (53,4)	1495 (100,0)
HR			69		434 (30,4)	995 (69,6)	1429 (100,0)
HU				2	441 (29,2)	1070 (70,8)	1511 (100,0)
IE			200	6	202 (26,0)	574 (74,0)	776 (100,0)
IS				1	116 (14,4)	690 (85,6)	806 (100,0)
IT				6	442 (29,2)	1071 (70,8)	1513 (100,0)
LT			15	28	672 (46,2)	783 (53,8)	1455 (100,0)
LU			7	6	285 (17,9)	1311 (82,1)	1596 (100,0)
LV			8	13	421 (28,4)	1064 (71,6)	1485 (100,0)
MD			9	28	649 (42,9)	865 (57,1)	1514 (100,0)
ME					652 (43,0)	864 (57,0)	1516 (100,0)
MK			651	13	30 (3,6)	799 (96,4)	829 (100,0)
MT			3	8	614 (41,3)	872 (58,7)	1486 (100,0)
NL			5	5	230 (14,9)	1313 (85,1)	1543 (100,0)
NO			2		101 (9,3)	987 (90,7)	1088 (100,0)
PL			86	4	363 (26,2)	1025 (73,8)	1388 (100,0)
PT			2	16	481 (31,3)	1054 (68,7)	1535 (100,0)
RO			139	22	348 (26,2)	980 (73,8)	1328 (100,0)
RS					639 (42,3)	873 (57,7)	1512 (100,0)
RS-KM					698 (43,6)	903 (56,4)	1601 (100,0)
RU			2	14	586 (39,8)	888 (60,2)	1474 (100,0)
SE			1		104 (8,9)	1069 (91,1)	1173 (100,0)
SI			152	5	339 (28,0)	870 (72,0)	1209 (100,0)
SK			69	10	679 (47,4)	752 (52,6)	1431 (100,0)
TR		1321				1005 (100,0)	1005 (100,0)
UA			7	6	584 (39,1)	909 (60,9)	1493 (100,0)
Valid Sum					18964 (30,2)	43864 (69,8)	62828 (100,0)

v176 - learn children at home: thrift (Q52G)

Q52

<SHOW CARD 52>

Here is a list of qualities which children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five!

<CODE NOT MORE THAN FIVE!>

Q52.G Thrift, saving money and things

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variables f180 and f181 which indicate inconsistencies for variables v170 to v181.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK09 in Danish dataset). Variables of question Q52 were recoded into -1 'don't know' according to this 'don't know'-variable.

Finland:

In the Field Questionnaire category 'can't say' was implemented as own variable (FI03 in Finnish dataset). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Turkey:

Deviation in response categories from master questionnaire as answer category 2 'not mentioned' was not included.

Original data set included system missings in v170-v181. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, response categories).

Comparable questions: WVS 1995 (v20), WVS 2000 (v20).

v176 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v176	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					782 (51,0)	752 (49,0)	1534 (100,0)
AM				1	963 (65,2)	513 (34,8)	1476 (100,0)
AT			12	13	841 (56,6)	644 (43,4)	1485 (100,0)
BA					1052 (69,6)	460 (30,4)	1512 (100,0)
BE					818 (54,3)	689 (45,7)	1507 (100,0)
BG			45	20	832 (58,0)	602 (42,0)	1434 (100,0)
BY					851 (56,7)	649 (43,3)	1500 (100,0)
CH			3	2	804 (63,5)	462 (36,5)	1266 (100,0)
CY				4	732 (73,6)	263 (26,4)	995 (100,0)
CY-TCC					291 (58,8)	204 (41,2)	495 (100,0)
CZ			27	8	1019 (57,9)	740 (42,1)	1759 (100,0)
DE				9	1328 (65,5)	701 (34,5)	2029 (100,0)
DK			2	1	1358 (90,3)	146 (9,7)	1504 (100,0)
EE				3	816 (53,9)	699 (46,1)	1515 (100,0)
ES				1	966 (64,6)	530 (35,4)	1496 (100,0)
FI				21	851 (76,5)	262 (23,5)	1113 (100,0)
FR				1	869 (57,9)	631 (42,1)	1500 (100,0)
GB-GBN			1	4	1141 (73,9)	403 (26,1)	1544 (100,0)
GB-NIR			97		254 (63,8)	144 (36,2)	398 (100,0)
GE			2	32	1113 (76,0)	352 (24,0)	1465 (100,0)
GR				1	1041 (69,5)	457 (30,5)	1498 (100,0)
HR			118	3	860 (62,4)	518 (37,6)	1378 (100,0)
HU				2	765 (50,6)	746 (49,4)	1511 (100,0)
IE			319	5	401 (60,9)	257 (39,1)	658 (100,0)
IS				1	643 (79,8)	163 (20,2)	806 (100,0)
IT				4	849 (56,0)	666 (44,0)	1515 (100,0)
LT			15	28	872 (59,9)	583 (40,1)	1455 (100,0)
LU				9	834 (52,4)	757 (47,6)	1591 (100,0)
LV			18	18	622 (42,3)	848 (57,7)	1470 (100,0)
MD			13	31	853 (56,6)	654 (43,4)	1507 (100,0)
ME					1160 (76,5)	356 (23,5)	1516 (100,0)
MK			903	13	54 (9,4)	523 (90,6)	577 (100,0)
MT			2	8	685 (46,1)	802 (53,9)	1487 (100,0)
NL			7	3	1079 (70,0)	462 (30,0)	1541 (100,0)
NO				2	971 (89,2)	117 (10,8)	1088 (100,0)
PL			109	13	763 (56,2)	594 (43,8)	1357 (100,0)
PT			4	8	918 (59,6)	623 (40,4)	1541 (100,0)
RO			200	31	491 (39,0)	767 (61,0)	1258 (100,0)
RS					994 (65,7)	518 (34,3)	1512 (100,0)
RS-KM					983 (61,4)	618 (38,6)	1601 (100,0)
RU				11	783 (52,9)	696 (47,1)	1479 (100,0)
SE				1	585 (49,9)	588 (50,1)	1173 (100,0)
SI			154	3	817 (67,6)	392 (32,4)	1209 (100,0)
SK			69	8	742 (51,8)	690 (48,2)	1432 (100,0)
TR	1463					863 (100,0)	863 (100,0)
UA			6	5	710 (47,5)	786 (52,5)	1496 (100,0)
Valid Sum					37156 (59,9)	24890 (40,1)	62046 (100,0)

v177 - learn children at home: determination, perseverance (Q52H)

Q52

<SHOW CARD 52>

Here is a list of qualities which children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five!

<CODE NOT MORE THAN FIVE!>

Q52.H Determination, perseverance

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variables f180 and f181 which indicate inconsistencies for variables v170 to v181.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK09 in Danish dataset). Variables of question Q52 were recoded into -1 'don't know' according to this 'don't know'-variable.

Finland:

In the Field Questionnaire category 'can't say' was implemented as own variable (FI03 in Finnish dataset). Variables of question Q6 were recoded into -1 'dk' according to this 'can't say'-variable.

Turkey:

Deviation in response categories from master questionnaire as answer category 2 'not mentioned' was not included.

Original data set included system missings in v170-v181. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, response categories).

Comparable questions: WVS 1995 (v21), WVS 2000 (v21).

v177 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v177	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					968 (63,1)	566 (36,9)	1534 (100,0)
AM				1	877 (59,4)	599 (40,6)	1476 (100,0)
AT			18	25	1017 (69,3)	450 (30,7)	1467 (100,0)
BA					900 (59,5)	612 (40,5)	1512 (100,0)
BE					1011 (67,1)	496 (32,9)	1507 (100,0)
BG			19	8	519 (35,2)	954 (64,8)	1473 (100,0)
BY				1	1008 (67,2)	491 (32,8)	1499 (100,0)
CH			3	2	816 (64,5)	450 (35,5)	1266 (100,0)
CY				4	614 (61,7)	381 (38,3)	995 (100,0)
CY-TCC					280 (56,6)	215 (43,4)	495 (100,0)
CZ			35	11	1156 (66,1)	592 (33,9)	1748 (100,0)
DE				9	1027 (50,6)	1002 (49,4)	2029 (100,0)
DK			2	1	1101 (73,2)	403 (26,8)	1504 (100,0)
EE			1	1	787 (51,9)	729 (48,1)	1516 (100,0)
ES				1	1130 (75,5)	366 (24,5)	1496 (100,0)
FI				21	587 (52,8)	525 (47,2)	1112 (100,0)
FR				1	873 (58,2)	627 (41,8)	1500 (100,0)
GB-GBN			2	7	966 (62,7)	574 (37,3)	1540 (100,0)
GB-NIR			107	1	246 (63,6)	141 (36,4)	387 (100,0)
GE				40	1108 (76,0)	349 (24,0)	1457 (100,0)
GR			1		741 (49,5)	756 (50,5)	1497 (100,0)
HR			113	3	833 (60,3)	549 (39,7)	1382 (100,0)
HU				2	1076 (71,2)	435 (28,8)	1511 (100,0)
IE			310	4	370 (55,4)	298 (44,6)	668 (100,0)
IS				1	580 (71,9)	227 (28,1)	807 (100,0)
IT				6	1010 (66,8)	502 (33,2)	1512 (100,0)
LT			15	28	966 (66,3)	490 (33,7)	1456 (100,0)
LU			14	10	895 (56,4)	691 (43,6)	1586 (100,0)
LV			17	16	782 (53,1)	692 (46,9)	1474 (100,0)
MD			18	78	1064 (73,1)	391 (26,9)	1455 (100,0)
ME					943 (62,2)	573 (37,8)	1516 (100,0)
MK			902	13	44 (7,6)	534 (92,4)	578 (100,0)
MT			4	7	1148 (77,3)	338 (22,7)	1486 (100,0)
NL			8	8	990 (64,5)	546 (35,5)	1536 (100,0)
NO			2		743 (68,3)	345 (31,7)	1088 (100,0)
PL			116	15	800 (59,3)	548 (40,7)	1348 (100,0)
PT			7	22	1081 (70,9)	443 (29,1)	1524 (100,0)
RO			238	31	496 (40,6)	725 (59,4)	1221 (100,0)
RS					923 (61,0)	589 (39,0)	1512 (100,0)
RS-KM					1106 (69,1)	495 (30,9)	1601 (100,0)
RU				24	887 (60,5)	579 (39,5)	1466 (100,0)
SE				1	795 (67,7)	379 (32,3)	1174 (100,0)
SI			153	4	648 (53,6)	561 (46,4)	1209 (100,0)
SK			88	12	1025 (72,7)	384 (27,3)	1409 (100,0)
TR	1678					648 (100,0)	648 (100,0)
UA			8	6	1002 (67,2)	490 (32,8)	1492 (100,0)
Valid Sum					37939 (61,5)	23730 (38,5)	61669 (100,0)

v178 - learn children at home: religious faith (Q52I)

Q52

<SHOW CARD 52>

Here is a list of qualities which children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five!

<CODE NOT MORE THAN FIVE!>

Q52.I Religious faith

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variables f180 and f181 which indicate inconsistencies for variables v170 to v181.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned
2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK09 in Danish dataset). Variables of question Q52 were recoded into -1 'don't know' according to this 'don't know'-variable.

Finland:

In the Field Questionnaire category 'can't say' was implemented as own variable (FI03 in Finnish dataset). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Turkey:

Deviation in response categories from master questionnaire as answer category 2 'not mentioned' was not included.

Original data set included system missings in v170-v181. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, response categories).

Comparable questions: WVS 1995 (v22), WVS 2000 (v22).

v178 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v178	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1212 (79,0)	322 (21,0)	1534 (100,0)
AM				2	1295 (87,8)	180 (12,2)	1475 (100,0)
AT			22	29	1203 (82,5)	256 (17,5)	1459 (100,0)
BA					866 (57,3)	646 (42,7)	1512 (100,0)
BE					1358 (90,1)	149 (9,9)	1507 (100,0)
BG			63	54	1079 (78,1)	303 (21,9)	1382 (100,0)
BY				2	1310 (87,4)	188 (12,6)	1498 (100,0)
CH			3	2	1106 (87,4)	160 (12,6)	1266 (100,0)
CY			1	5	428 (43,1)	565 (56,9)	993 (100,0)
CY-TCC					323 (65,3)	172 (34,7)	495 (100,0)
CZ			42	17	1526 (88,0)	208 (12,0)	1734 (100,0)
DE				9	1832 (90,3)	197 (9,7)	2029 (100,0)
DK			2	1	1390 (92,4)	114 (7,6)	1504 (100,0)
EE			1	6	1417 (93,7)	95 (6,3)	1512 (100,0)
ES				1	1321 (88,3)	175 (11,7)	1496 (100,0)
FI				21	1010 (90,7)	103 (9,3)	1113 (100,0)
FR				1	1390 (92,7)	110 (7,3)	1500 (100,0)
GB-GBN			4	10	1321 (86,1)	214 (13,9)	1535 (100,0)
GB-NIR			102	1	256 (65,3)	136 (34,7)	392 (100,0)
GE				32	480 (32,7)	987 (67,3)	1467 (100,0)
GR			1		862 (57,6)	635 (42,4)	1497 (100,0)
HR			132	3	815 (59,8)	548 (40,2)	1363 (100,0)
HU				2	1180 (78,1)	331 (21,9)	1511 (100,0)
IE			335	6	388 (60,4)	254 (39,6)	642 (100,0)
IS				1	747 (92,6)	60 (7,4)	807 (100,0)
IT				4	946 (62,4)	569 (37,6)	1515 (100,0)
LT			15	28	1224 (84,1)	231 (15,9)	1455 (100,0)
LU			12	13	1389 (87,6)	196 (12,4)	1585 (100,0)
LV			26	41	1214 (84,4)	225 (15,6)	1439 (100,0)
MD			14	26	893 (59,1)	618 (40,9)	1511 (100,0)
ME					1250 (82,5)	266 (17,5)	1516 (100,0)
MK			1094	13	71 (18,4)	315 (81,6)	386 (100,0)
MT			2	9	940 (63,3)	546 (36,7)	1486 (100,0)
NL			8	10	1332 (86,8)	202 (13,2)	1534 (100,0)
NO			2		993 (91,3)	95 (8,7)	1088 (100,0)
PL			121	12	864 (64,2)	482 (35,8)	1346 (100,0)
PT			7	18	1311 (85,8)	217 (14,2)	1528 (100,0)
RO			123	14	253 (18,7)	1099 (81,3)	1352 (100,0)
RS					1141 (75,5)	371 (24,5)	1512 (100,0)
RS-KM					983 (61,4)	618 (38,6)	1601 (100,0)
RU			1	35	1244 (85,5)	211 (14,5)	1455 (100,0)
SE			1		1104 (94,0)	70 (6,0)	1174 (100,0)
SI			155	4	1037 (85,8)	171 (14,2)	1208 (100,0)
SK			65	11	979 (68,4)	453 (31,6)	1432 (100,0)
TR		1241				1085 (100,0)	1085 (100,0)
UA			9	22	1121 (75,9)	355 (24,1)	1476 (100,0)
Valid Sum					46404 (75,0)	15503 (25,0)	61907 (100,0)

v179 - learn children at home: unselfishness (Q52J)

Q52

<SHOW CARD 52>

Here is a list of qualities which children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five!

<CODE NOT MORE THAN FIVE!>

Q52.J Unselfishness

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variables f180 and f181 which indicate inconsistencies for variables v170 to v181.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned
2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK09 in Danish dataset). Variables of question Q52 were recoded into -1 'don't know' according to this 'don't know'-variable.

Finland:

In the Field Questionnaire category 'can't say' was implemented as own variable (FI03 in Finnish dataset). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Turkey:

Deviation in response categories from master questionnaire as answer category 2 'not mentioned' was not included.

Original data set included system missings in v170-v181. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, response categories).

Comparable questions: WVS 1995 (v23), WVS 2000 (v23).

v179 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v179	-5	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M				
AL					1272 (82,9)	262 (17,1)	1534 (100,0)
AM				1	1009 (68,4)	467 (31,6)	1476 (100,0)
AT			21	30	1315 (90,1)	144 (9,9)	1459 (100,0)
BA					1078 (71,3)	434 (28,7)	1512 (100,0)
BE					1185 (78,6)	322 (21,4)	1507 (100,0)
BG			61	48	919 (66,1)	472 (33,9)	1391 (100,0)
BY				1	1291 (86,1)	208 (13,9)	1499 (100,0)
CH			3	2	1116 (88,2)	150 (11,8)	1266 (100,0)
CY				2	607 (60,9)	390 (39,1)	997 (100,0)
CY-TCC					362 (73,1)	133 (26,9)	495 (100,0)
CZ			38	10	1147 (65,7)	598 (34,3)	1745 (100,0)
DE				9	1915 (94,4)	114 (5,6)	2029 (100,0)
DK			2	1	537 (35,7)	967 (64,3)	1504 (100,0)
EE				7	1278 (84,6)	233 (15,4)	1511 (100,0)
ES				1	1472 (98,3)	25 (1,7)	1497 (100,0)
FI				21	816 (73,3)	297 (26,7)	1113 (100,0)
FR				1	891 (59,4)	609 (40,6)	1500 (100,0)
GB-GBN			2	3	773 (50,1)	771 (49,9)	1544 (100,0)
GB-NIR			85		166 (40,5)	244 (59,5)	410 (100,0)
GE				45	1272 (87,5)	181 (12,5)	1453 (100,0)
GR			1		1071 (71,5)	426 (28,5)	1497 (100,0)
HR			122	1	907 (66,0)	467 (34,0)	1374 (100,0)
HU				2	996 (65,9)	515 (34,1)	1511 (100,0)
IE			331	7	314 (48,8)	329 (51,2)	643 (100,0)
IS				1	555 (68,8)	252 (31,2)	807 (100,0)
IT				8	898 (59,5)	612 (40,5)	1510 (100,0)
LT			15	28	1070 (73,5)	385 (26,5)	1455 (100,0)
LU			15	8	1049 (66,1)	538 (33,9)	1587 (100,0)
LV			21	20	1098 (75,0)	366 (25,0)	1464 (100,0)
MD			18	125	1203 (85,4)	205 (14,6)	1408 (100,0)
ME					1105 (72,9)	411 (27,1)	1516 (100,0)
MK			955	13	64 (12,2)	462 (87,8)	526 (100,0)
MT			3	7	747 (50,2)	740 (49,8)	1487 (100,0)
NL			8	7	1175 (76,4)	362 (23,6)	1537 (100,0)
NO			2		896 (82,4)	192 (17,6)	1088 (100,0)
PL			132	14	1080 (81,0)	253 (19,0)	1333 (100,0)
PT			4	7	938 (60,8)	604 (39,2)	1542 (100,0)
RO			235	49	583 (48,4)	621 (51,6)	1204 (100,0)
RS					1109 (73,3)	403 (26,7)	1512 (100,0)
RS-KM					1132 (70,7)	469 (29,3)	1601 (100,0)
RU				29	1205 (82,5)	256 (17,5)	1461 (100,0)
SE			1		793 (67,6)	380 (32,4)	1173 (100,0)
SI			155	6	828 (68,7)	377 (31,3)	1205 (100,0)
SK			70	7	1051 (73,3)	382 (26,7)	1433 (100,0)
TR	1786					540 (100,0)	540 (100,0)
UA			8	23	1198 (81,2)	277 (18,8)	1475 (100,0)
Valid Sum					43486 (70,9)	17845 (29,1)	61331 (100,0)

f180 - flag variable: learn children at home (Q52)

Flag variable:

Indicates inconsistencies for variables v170 to v180.

If respondent named more than the allowed 5 qualities.

if v170 to v180=1 > 5 then f180=1

0 Limitation followed

1 Limitation ignored

Note:

For detailed information, see EVS 2008 variable report.

f180 by c_abrv, Absolute Values (Row Percent)

	f180	0	1	Valid Sum
c_abrv				
AL	1534 (100,0)			1534 (100,0)
AM	1499 (99,9)	1 (0,1)		1500 (100,0)
AT	1510 (100,0)			1510 (100,0)
BA	1512 (100,0)			1512 (100,0)
BE	1509 (100,0)			1509 (100,0)
BG	1310 (87,3)	190 (12,7)		1500 (100,0)
BY	1500 (100,0)			1500 (100,0)
CH	1271 (100,0)			1271 (100,0)
CY	1000 (100,0)			1000 (100,0)
CY-TCC	500 (100,0)			500 (100,0)
CZ	1671 (91,8)	150 (8,2)		1821 (100,0)
DE	2075 (100,0)			2075 (100,0)
DK	1507 (100,0)			1507 (100,0)
EE	1493 (98,4)	25 (1,6)		1518 (100,0)
ES	1500 (100,0)			1500 (100,0)
FI	1134 (100,0)			1134 (100,0)
FR	1501 (100,0)			1501 (100,0)
GB-GBN	1427 (91,4)	134 (8,6)		1561 (100,0)
GB-NIR	500 (100,0)			500 (100,0)
GE	1499 (99,9)	1 (0,1)		1500 (100,0)
GR	1499 (99,9)	1 (0,1)		1500 (100,0)
HR	1419 (93,0)	106 (7,0)		1525 (100,0)
HU	1081 (71,4)	432 (28,6)		1513 (100,0)
IE	1013 (100,0)			1013 (100,0)
IS	808 (100,0)			808 (100,0)
IT	1355 (89,2)	164 (10,8)		1519 (100,0)
LT	1500 (100,0)			1500 (100,0)
LU	1438 (89,3)	172 (10,7)		1610 (100,0)
LV	1259 (83,6)	247 (16,4)		1506 (100,0)
MD	1551 (100,0)			1551 (100,0)
ME	1516 (100,0)			1516 (100,0)
MK	1482 (98,8)	18 (1,2)		1500 (100,0)
MT	1478 (98,5)	22 (1,5)		1500 (100,0)
NL	1554 (100,0)			1554 (100,0)

	f180	0	1	Valid Sum
c_abrv				
NO		1090 (100,0)		1090 (100,0)
PL		1478 (97,9)	32 (2,1)	1510 (100,0)
PT		1553 (100,0)		1553 (100,0)
RO		791 (53,1)	698 (46,9)	1489 (100,0)
RS		1512 (100,0)		1512 (100,0)
RS-KM		1601 (100,0)		1601 (100,0)
RU		1504 (100,0)		1504 (100,0)
SE		971 (81,8)	216 (18,2)	1187 (100,0)
SI		1366 (100,0)		1366 (100,0)
SK		1329 (88,1)	180 (11,9)	1509 (100,0)
TR		2384 (100,0)		2384 (100,0)
UA		1507 (100,0)		1507 (100,0)
Valid Sum		63491 (95,8)	2789 (4,2)	66280 (100,0)

v180 - learn children at home: obedience (Q52K)

Q52

<SHOW CARD 52>

Here is a list of qualities which children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five!

<CODE NOT MORE THAN FIVE!>

Q52.K Obedience

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 not mentioned
- 1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variables f180 and f181 which indicate inconsistencies for variables v170 to v181.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned
2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK09 in Danish dataset). Variables of question Q52 were recoded into -1 'don't know' according to this 'don't know'-variable.

Finland:

In the Field Questionnaire category 'can't say' was implemented as own variable (FI03 in Finnish dataset). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Turkey:

Deviation in response categories from master questionnaire as answer category 2 'not mentioned' was not included.

Original data set included system missings in v170-v181. For the integrated data set they were recoded to -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, response categories).

Comparable questions: WVS 1995 (v24), WVS 2000 (v24).

v180 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v180	-5	-2	-1	0	1	Valid Sum
c_abrv							
		M	M	M			
AL					1106 (72,1)	428 (27,9)	1534 (100,0)
AM				5	1149 (78,1)	323 (21,9)	1472 (100,0)
AT			19	27	1259 (86,0)	205 (14,0)	1464 (100,0)
BA					916 (60,6)	596 (39,4)	1512 (100,0)
BE					940 (62,4)	567 (37,6)	1507 (100,0)
BG			67	46	1092 (78,7)	295 (21,3)	1387 (100,0)
BY					923 (61,5)	577 (38,5)	1500 (100,0)
CH			3	2	1080 (85,3)	186 (14,7)	1266 (100,0)
CY				5	619 (62,3)	375 (37,7)	994 (100,0)
CY-TCC					335 (67,7)	160 (32,3)	495 (100,0)
CZ			39	5	1300 (74,3)	450 (25,7)	1750 (100,0)
DE				9	1791 (88,3)	238 (11,7)	2029 (100,0)
DK			2	1	1287 (85,6)	217 (14,4)	1504 (100,0)
EE				5	1102 (72,9)	410 (27,1)	1512 (100,0)
ES				1	1060 (70,9)	436 (29,1)	1496 (100,0)
FI				21	882 (79,2)	231 (20,8)	1113 (100,0)
FR				1	1086 (72,4)	414 (27,6)	1500 (100,0)
GB-GBN				9	910 (59,1)	630 (40,9)	1540 (100,0)
GB-NIR			72	1	206 (48,8)	216 (51,2)	422 (100,0)
GE				45	1247 (85,8)	206 (14,2)	1453 (100,0)
GR				1	1136 (75,9)	361 (24,1)	1497 (100,0)
HR			130	2	811 (59,4)	555 (40,6)	1366 (100,0)
HU				2	882 (58,4)	629 (41,6)	1511 (100,0)
IE			379	3	257 (42,9)	342 (57,1)	599 (100,0)
IS				1	699 (86,7)	107 (13,3)	806 (100,0)
IT				5	1026 (67,8)	488 (32,2)	1514 (100,0)
LT			15	28	1160 (79,7)	295 (20,3)	1455 (100,0)
LU			12	10	1125 (70,9)	462 (29,1)	1587 (100,0)
LV			16	23	1028 (70,0)	440 (30,0)	1468 (100,0)
MD			26	38	1115 (74,9)	373 (25,1)	1488 (100,0)
ME					1057 (69,7)	459 (30,3)	1516 (100,0)
MK			905	13	88 (15,3)	486 (84,7)	574 (100,0)
MT			3	7	1037 (69,7)	450 (30,3)	1487 (100,0)
NL			7	7	1082 (70,4)	456 (29,6)	1538 (100,0)
NO				2	864 (79,4)	224 (20,6)	1088 (100,0)
PL			124	11	916 (68,2)	427 (31,8)	1343 (100,0)
PT			6	13	1081 (70,5)	453 (29,5)	1534 (100,0)
RO			226	25	584 (47,2)	654 (52,8)	1238 (100,0)
RS					977 (64,6)	535 (35,4)	1512 (100,0)
RS-KM					1241 (77,5)	360 (22,5)	1601 (100,0)
RU			3	34	1035 (71,2)	418 (28,8)	1453 (100,0)
SE				1	983 (83,7)	191 (16,3)	1174 (100,0)
SI			155	3	945 (78,2)	263 (21,8)	1208 (100,0)
SK			71	2	942 (65,6)	494 (34,4)	1436 (100,0)
TR	1530					796 (100,0)	796 (100,0)
UA			5	7	891 (59,6)	604 (40,4)	1495 (100,0)
Valid Sum					43252 (70,1)	18482 (29,9)	61734 (100,0)

f181 - flag variable: learn children at home: none (Q52)

Flag variable:

Indicates inconsistencies for the variables v170 to v180.

Inconsistent 1

If respondent mentions at least one quality and "none".

if v181=1 and any of v170 to v180=1 then f181=1

Inconsistent 2

If respondent does not know for at least one quality whether it is important and mentions "none".

if v181=1 and none of v170 to v180=1 and any of v170 to v180=-1 then f181=2

Inconsistent 3

If respondent does not know for at least one quality whether it is important and does not mention "none".

if v181=2 and none of v170 to v180=1 and any of v170 to v180=-1 then f181=3

Inconsistent 4

If respondent does not mention any quality and does not mention "none".

if v181=2 and all of v170 to v180=2 then f181=4

Inconsistent 5

If respondent mentions at least one quality and does not know whether "none" is important.

if v181=-1 and any of v170 to v180=1 then f181=5

Inconsistent 6

If respondent does not mention any quality and does not know whether "none" is important.

if v181=-1 and all of v170 to v180=2 then f181=6

Inconsistent 7

If respondent mentions at least one quality and does not answer whether "none" is important.

if v181=-2 and any of v170 to v180=1 then f181=7

Inconsistent 8

If respondent does not mention any quality and does not answer whether "none" is important.

if v181=-2 and all of v170 to v180=2 then f181=8

Note:

For detailed information, see EVS 2008 variable report.

f181 by c_abrv, Absolute Values (Row Percent)

	f181	0	1	2	3	5	7	Valid Sum
c_abrv								
AL	1534 (100,0)							1534 (100,0)
AM	1500 (100,0)							1500 (100,0)
AT	1510 (100,0)							1510 (100,0)
BA	1512 (100,0)							1512 (100,0)
BE	1509 (100,0)							1509 (100,0)
BG	1498 (99,9)			2 (0,1)				1500 (100,0)
BY	1500 (100,0)							1500 (100,0)
CH	1271 (100,0)							1271 (100,0)
CY	1000 (100,0)							1000 (100,0)
CY-TCC	500 (100,0)							500 (100,0)
CZ	1820 (99,9)		1 (0,1)					1821 (100,0)
DE	2075 (100,0)							2075 (100,0)
DK	1507 (100,0)							1507 (100,0)
EE	1517 (99,9)		1 (0,1)					1518 (100,0)
ES	1499 (99,9)	1 (0,1)						1500 (100,0)
FI	1134 (100,0)							1134 (100,0)
FR	1501 (100,0)							1501 (100,0)
GB-GBN	1557 (99,7)	3 (0,2)	1 (0,1)					1561 (100,0)
GB-NIR	127 (25,4)				1 (0,2)	372 (74,4)		500 (100,0)
GE	1484 (98,9)			16 (1,1)				1500 (100,0)
GR	1500 (100,0)							1500 (100,0)
HR	1101 (72,2)	16 (1,0)			2 (0,1)	406 (26,6)		1525 (100,0)
HU	1509 (99,7)	2 (0,1)		2 (0,1)				1513 (100,0)
IE	233 (23,0)				3 (0,3)	777 (76,7)		1013 (100,0)
IS	807 (99,9)			1 (0,1)				808 (100,0)
IT	1517 (99,9)			2 (0,1)				1519 (100,0)
LT	1500 (100,0)							1500 (100,0)
LU	1610 (100,0)							1610 (100,0)
LV	1285 (85,3)	6 (0,4)	1 (0,1)		53 (3,5)	161 (10,7)		1506 (100,0)
MD	1551 (100,0)							1551 (100,0)
ME	1516 (100,0)							1516 (100,0)
MK	131 (8,7)	7 (0,5)				1362 (90,8)		1500 (100,0)
MT	1487 (99,1)		4 (0,3)		2 (0,1)	7 (0,5)		1500 (100,0)
NL	1552 (99,9)		2 (0,1)					1554 (100,0)
NO	1088 (99,8)	2 (0,2)						1090 (100,0)
PL	1510 (100,0)							1510 (100,0)
PT	1551 (99,9)		2 (0,1)					1553 (100,0)
RO	498 (33,4)	103 (6,9)			5 (0,3)	883 (59,3)		1489 (100,0)
RS	1512 (100,0)							1512 (100,0)
RS-KM	1601 (100,0)							1601 (100,0)
RU	1488 (98,9)				15 (1,0)	1 (0,1)		1504 (100,0)
SE	1187 (100,0)							1187 (100,0)
SI	1358 (99,4)	5 (0,4)	2 (0,1)			1 (0,1)		1366 (100,0)
SK	1403 (93,0)				6 (0,4)	100 (6,6)		1509 (100,0)
TR	2384 (100,0)							2384 (100,0)
UA	1507 (100,0)							1507 (100,0)
Valid Sum	61941 (93,5)	145 (0,2)	14 (0,0)	23 (0,0)	87 (0,1)	4070 (6,1)		66280 (100,0)

v181 - learn children at home: none (Q52)

Q52

<SHOW CARD 52>

Here is a list of qualities which children can be encouraged to learn at home. Which, if any, do you consider to be especially important? Please choose up to five!

<CODE NOT MORE THAN FIVE!>

None (spontaneous)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 not mentioned

1 mentioned

Note:

Multiple response questions are split into a set of dichotomized variables (1 mentioned, 0 not mentioned) which represent each of the original categories and are identified by the respective original category code as question number suffix.

Please see flag variables f180 and f181 which indicate inconsistencies for variables v170 to v181.

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. mentioned

2. not mentioned

Denmark:

In the Field Questionnaire category 'don't know' was implemented as own variable (DK09 in Danish dataset). Variables of question Q52 were recoded into -1 'don't know' according to this 'don't know'-variable.

Finland:

In the Field Questionnaire category 'can't say' was implemented as own variable (FI03 in Finnish dataset). Variables of question Q6 were recoded into -1 'don't know' according to this 'can't say'-variable.

Sweden:

because Sweden used a postal questionnaire, the category 'None (spontaneous)' was not included.

Turkey:

Deviation in response categories from master questionnaire as answer category 2 'not mentioned' was not included. System missing from original data set recoded to -5.

v181 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v181	-5	-4	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M	M			
AL					1517 (98,9)	17 (1,1)	1534 (100,0)
AM					1473 (99,7)	4 (0,3)	1477 (100,0)
AT					1388 (91,9)	122 (8,1)	1510 (100,0)
BA					1507 (99,7)	5 (0,3)	1512 (100,0)
BE					1506 (99,9)	1 (0,1)	1507 (100,0)
BG					1498 (99,9)	2 (0,1)	1500 (100,0)
BY					1500 (100,0)		1500 (100,0)
CH			3	2	1266 (100,0)		1266 (100,0)
CY					999 (100,0)		999 (100,0)
CY-TCC					495 (100,0)		495 (100,0)
CZ					1783 (99,4)	10 (0,6)	1793 (100,0)
DE				9	2026 (99,9)	3 (0,1)	2029 (100,0)
DK			2	1	1504 (100,0)		1504 (100,0)
EE					1517 (99,9)	1 (0,1)	1518 (100,0)
ES				1	1495 (99,9)	1 (0,1)	1496 (100,0)
FI				21	1112 (99,9)	1 (0,1)	1113 (100,0)
FR				1	1500 (100,0)		1500 (100,0)
GB-GBN				1	1542 (99,6)	6 (0,4)	1548 (100,0)
GB-NIR			365	1	129 (100,0)		129 (100,0)
GE					1498 (100,0)		1498 (100,0)
GR			1		1496 (99,9)	1 (0,1)	1497 (100,0)
HR			418	2	1062 (98,5)	16 (1,5)	1078 (100,0)
HU					1506 (99,5)	7 (0,5)	1513 (100,0)
IE			772	3	206 (100,0)		206 (100,0)
IS					808 (100,0)		808 (100,0)
IT					1511 (99,5)	8 (0,5)	1519 (100,0)
LT			15	28	1453 (99,8)	3 (0,2)	1456 (100,0)
LU			4	4	1600 (100,0)		1600 (100,0)
LV			163	58	1278 (99,5)	7 (0,5)	1285 (100,0)
MD			1	2	1547 (99,9)	1 (0,1)	1548 (100,0)
ME					1495 (98,6)	21 (1,4)	1516 (100,0)
MK			1475	11		7 (100,0)	7 (100,0)
MT			7	5	1477 (99,5)	8 (0,5)	1485 (100,0)
NL					1548 (99,7)	4 (0,3)	1552 (100,0)
NO			2		1086 (99,8)	2 (0,2)	1088 (100,0)
PL			1		1478 (100,0)		1478 (100,0)
PT					1545 (99,5)	8 (0,5)	1553 (100,0)
RO			895	9	474 (81,0)	111 (19,0)	585 (100,0)
RS					1505 (99,5)	7 (0,5)	1512 (100,0)
RS-KM					1590 (99,3)	11 (0,7)	1601 (100,0)
RU			1	18	1469 (99,8)	3 (0,2)	1472 (100,0)
SE		1174					
SI			10		1335 (98,5)	20 (1,5)	1355 (100,0)
SK			99	5	1392 (99,0)	14 (1,0)	1406 (100,0)
TR	2262		57	4		3 (100,0)	3 (100,0)
UA					1503 (99,7)	4 (0,3)	1507 (100,0)
Valid Sum					57619 (99,2)	439 (0,8)	58058 (100,0)

v184 - abortion if woman not married approve/disapprove (Q53A)

Q53

<SHOW CARD 53 – READ OUT AND CODE ONE ANSWER PER LINE>

Do you approve or disapprove of abortion under the following circumstances?

Q53.A Where the woman is not married

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 disapprove

1 approve

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. approve

2. disapprove

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v184 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v184	-2	-1	0	1	Valid Sum
c_abrv	M	M			
AL	64	116	769 (56,8)	586 (43,2)	1355 (100,0)
AM	17	100	722 (53,1)	638 (46,9)	1360 (100,0)
AT	13	159	771 (57,6)	567 (42,4)	1338 (100,0)
BA	34	93	781 (56,4)	604 (43,6)	1385 (100,0)
BE	18	42	654 (45,2)	793 (54,8)	1447 (100,0)
BG	54	235	461 (38,1)	750 (61,9)	1211 (100,0)
BY	27	192	780 (60,9)	501 (39,1)	1281 (100,0)
CH	48	136	425 (39,1)	663 (60,9)	1088 (100,0)
CY	15	106	729 (83,0)	149 (17,0)	878 (100,0)
CY-TCC	22	47	194 (45,5)	232 (54,5)	426 (100,0)
CZ	92	170	470 (30,7)	1062 (69,3)	1532 (100,0)
DE	19	267	831 (47,4)	921 (52,6)	1752 (100,0)
DK	2	63	163 (11,3)	1279 (88,7)	1442 (100,0)
EE	6	193	651 (49,4)	667 (50,6)	1318 (100,0)
ES	38	104	588 (43,4)	767 (56,6)	1355 (100,0)
FI		173	212 (22,1)	749 (77,9)	961 (100,0)
FR	63	44	378 (27,1)	1016 (72,9)	1394 (100,0)
GB-GBN	35	276	513 (41,4)	725 (58,6)	1238 (100,0)
GB-NIR	2	96	294 (74,1)	103 (25,9)	397 (100,0)
GE	14	331	905 (78,5)	248 (21,5)	1153 (100,0)
GR	12	70	813 (57,4)	603 (42,6)	1416 (100,0)
HR	35	108	657 (48,5)	698 (51,5)	1355 (100,0)
HU	16	88	558 (39,6)	851 (60,4)	1409 (100,0)

	v184	-2	-1	0	1	Valid Sum
c_abrv						
IE	21	211	600 (80,0)	150 (20,0)	750 (100,0)	
IS	43	44	250 (34,6)	472 (65,4)	722 (100,0)	
IT	70	141	870 (66,5)	438 (33,5)	1308 (100,0)	
LT	51	240	411 (34,0)	797 (66,0)	1208 (100,0)	
LU	80	131	731 (52,3)	667 (47,7)	1398 (100,0)	
LV	44	203	573 (45,5)	687 (54,5)	1260 (100,0)	
MD	20	141	1010 (72,7)	380 (27,3)	1390 (100,0)	
ME	19	78	694 (48,9)	724 (51,1)	1418 (100,0)	
MK	74	119	564 (43,4)	736 (56,6)	1300 (100,0)	
MT	11	51	1371 (95,6)	63 (4,4)	1434 (100,0)	
NL	64	110	574 (41,6)	805 (58,4)	1379 (100,0)	
NO	43	4	352 (33,7)	691 (66,3)	1043 (100,0)	
PL	9	92	1029 (74,7)	349 (25,3)	1378 (100,0)	
PT	41	150	673 (49,4)	690 (50,6)	1363 (100,0)	
RO	36	186	664 (52,4)	603 (47,6)	1267 (100,0)	
RS	25	141	577 (42,9)	769 (57,1)	1346 (100,0)	
RS-KM	47	71	1031 (69,5)	452 (30,5)	1483 (100,0)	
RU	10	317	561 (48,2)	602 (51,8)	1163 (100,0)	
SE	23	126	94 (9,2)	932 (90,8)	1026 (100,0)	
SI	12	95	399 (31,7)	859 (68,3)	1258 (100,0)	
SK	83	279	707 (61,6)	440 (38,4)	1147 (100,0)	
TR	46	168	1434 (67,9)	678 (32,1)	2112 (100,0)	
UA	15	318	663 (56,5)	510 (43,5)	1173 (100,0)	
Valid Sum			29151 (50,4)	28666 (49,6)	57817 (100,0)	

v185 - abortion if couple doesn't want more children (Q53B)

Q53

<SHOW CARD 53 – READ OUT AND CODE ONE ANSWER PER LINE>

Do you approve or disapprove of abortion under the following circumstances?

Q53.B Where a married couple does not want to have any more children

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 disapprove

1 approve

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. approve

2. disapprove

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v185 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v185	-2	-1	0	1	Valid Sum
c_abrv	M	M			
AL	69	73	945 (67,9)	447 (32,1)	1392 (100,0)
AM	13	92	660 (48,1)	711 (51,9)	1371 (100,0)
AT	12	129	780 (57,0)	589 (43,0)	1369 (100,0)
BA	41	78	787 (56,5)	607 (43,5)	1394 (100,0)
BE	7	24	745 (50,5)	731 (49,5)	1476 (100,0)
BG	36	152	312 (23,8)	1000 (76,2)	1312 (100,0)
BY	29	151	708 (53,6)	612 (46,4)	1320 (100,0)
CH	28	100	541 (47,3)	602 (52,7)	1143 (100,0)
CY	7	76	801 (87,4)	115 (12,6)	916 (100,0)
CY-TCC	9	42	207 (46,6)	237 (53,4)	444 (100,0)
CZ	78	135	374 (23,7)	1206 (76,3)	1580 (100,0)
DE	16	264	856 (48,7)	902 (51,3)	1758 (100,0)
DK	5	54	278 (19,2)	1170 (80,8)	1448 (100,0)
EE	9	134	411 (29,9)	964 (70,1)	1375 (100,0)
ES	29	86	691 (50,0)	690 (50,0)	1381 (100,0)
FI		152	288 (29,4)	693 (70,6)	981 (100,0)
FR	24	23	486 (33,4)	968 (66,6)	1454 (100,0)
GB-GBN	17	222	584 (44,6)	726 (55,4)	1310 (100,0)
GB-NIR	2	92	325 (80,8)	77 (19,2)	402 (100,0)
GE	18	265	771 (63,5)	444 (36,5)	1215 (100,0)
GR	11	55	876 (61,2)	556 (38,8)	1432 (100,0)
HR	28	102	703 (51,4)	665 (48,6)	1368 (100,0)
HU	11	64	403 (28,0)	1036 (72,0)	1439 (100,0)

	v185	-2	-1	0	1	Valid Sum
c_abrv						
IE	17	191	652 (84,3)	121 (15,7)	773 (100,0)	
IS	36	33	325 (44,0)	413 (56,0)	738 (100,0)	
IT	62	116	975 (72,8)	365 (27,2)	1340 (100,0)	
LT	50	229	404 (33,1)	816 (66,9)	1220 (100,0)	
LU	67	101	793 (55,0)	648 (45,0)	1441 (100,0)	
LV	33	162	480 (36,6)	831 (63,4)	1311 (100,0)	
MD	18	108	1030 (72,3)	395 (27,7)	1425 (100,0)	
ME	26	72	724 (51,1)	694 (48,9)	1418 (100,0)	
MK	76	127	587 (45,5)	704 (54,5)	1291 (100,0)	
MT	7	50	1402 (97,4)	38 (2,6)	1440 (100,0)	
NL	43	78	748 (52,3)	683 (47,7)	1431 (100,0)	
NO	22	2	463 (43,4)	603 (56,6)	1066 (100,0)	
PL	10	110	1000 (73,6)	358 (26,4)	1358 (100,0)	
PT	36	138	647 (46,9)	732 (53,1)	1379 (100,0)	
RO	39	199	686 (54,9)	564 (45,1)	1250 (100,0)	
RS	21	101	478 (34,4)	912 (65,6)	1390 (100,0)	
RS-KM	52	68	1091 (73,7)	390 (26,3)	1481 (100,0)	
RU	9	258	495 (40,5)	728 (59,5)	1223 (100,0)	
SE	16	128	125 (12,1)	905 (87,9)	1030 (100,0)	
SI	11	72	360 (28,0)	924 (72,0)	1284 (100,0)	
SK	75	236	643 (53,7)	555 (46,3)	1198 (100,0)	
TR	45	152	1522 (71,5)	607 (28,5)	2129 (100,0)	
UA	14	252	598 (48,2)	643 (51,8)	1241 (100,0)	
Valid Sum			29760 (50,3)	29377 (49,7)	59137 (100,0)	

v186 - how interested are you in politics (Q54)

NOW WE ARE GOING TO ASK QUESTIONS ABOUT CONTEMPORARY SOCIAL ISSUES

Q54

<SHOW CARD 54>

How interested would you say you are in politics?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very interested

2 somewhat interested

3 not very interested

4 not at all interested

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v186 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v186	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	19	12	120 (8,0)	324 (21,6)	504 (33,5)	555 (36,9)	1503 (100,0)
AM	1	1	180 (12,2)	638 (43,2)	394 (26,7)	264 (17,9)	1476 (100,0)
AT		4	305 (20,3)	597 (39,6)	377 (25,0)	227 (15,1)	1506 (100,0)
BA	8	3	127 (8,5)	494 (32,9)	490 (32,6)	391 (26,0)	1502 (100,0)
BE			125 (8,3)	380 (25,2)	535 (35,5)	467 (31,0)	1507 (100,0)
BG	12	1	128 (8,6)	631 (42,4)	430 (28,9)	299 (20,1)	1488 (100,0)
BY	7	13	107 (7,2)	549 (37,1)	623 (42,1)	202 (13,6)	1481 (100,0)
CH	5		179 (14,1)	418 (33,0)	444 (35,1)	225 (17,8)	1266 (100,0)
CY	2	1	145 (14,5)	369 (37,0)	221 (22,2)	262 (26,3)	997 (100,0)
CY-TCC	6		57 (11,7)	191 (39,1)	134 (27,5)	106 (21,7)	488 (100,0)
CZ	11	5	141 (7,9)	632 (35,6)	603 (33,9)	401 (22,6)	1777 (100,0)
DE		3	464 (22,8)	938 (46,1)	439 (21,6)	194 (9,5)	2035 (100,0)
DK	3	2	268 (17,9)	730 (48,6)	403 (26,8)	100 (6,7)	1501 (100,0)
EE	2	5	112 (7,4)	646 (42,7)	537 (35,5)	217 (14,4)	1512 (100,0)
ES	1		114 (7,6)	415 (27,7)	466 (31,1)	502 (33,5)	1497 (100,0)
FI		9	115 (10,2)	364 (32,4)	390 (34,7)	256 (22,8)	1125 (100,0)
FR			186 (12,4)	531 (35,4)	434 (28,9)	349 (23,3)	1500 (100,0)
GB-GBN	5	6	182 (11,8)	463 (30,1)	425 (27,6)	468 (30,4)	1538 (100,0)
GB-NIR	1	4	25 (5,1)	144 (29,4)	154 (31,4)	167 (34,1)	490 (100,0)
GE	32	8	361 (24,7)	605 (41,5)	359 (24,6)	134 (9,2)	1459 (100,0)
GR	6	1	236 (15,8)	525 (35,2)	387 (25,9)	344 (23,1)	1492 (100,0)
HR	6	3	95 (6,4)	419 (28,1)	497 (33,4)	478 (32,1)	1489 (100,0)
HU	1		111 (7,3)	469 (31,0)	516 (34,1)	416 (27,5)	1512 (100,0)
IE	6	6	101 (10,4)	363 (37,3)	234 (24,1)	274 (28,2)	972 (100,0)
IS	6		163 (20,3)	341 (42,5)	228 (28,4)	70 (8,7)	802 (100,0)
IT	7	4	145 (9,6)	452 (30,0)	544 (36,1)	367 (24,3)	1508 (100,0)

	v186	-2	-1	1	2	3	4	Valid Sum
c_abrv								
LT		7	16	62 (4,2)	414 (28,0)	754 (51,0)	247 (16,7)	1477 (100,0)
LU		4	2	254 (15,8)	626 (39,0)	421 (26,2)	303 (18,9)	1604 (100,0)
LV		2	1	185 (12,3)	614 (40,9)	537 (35,8)	166 (11,1)	1502 (100,0)
MD		2	1	85 (5,5)	551 (35,6)	664 (42,9)	248 (16,0)	1548 (100,0)
ME		20	2	62 (4,1)	355 (23,7)	531 (35,5)	547 (36,6)	1495 (100,0)
MK		17	1	205 (13,9)	463 (31,4)	480 (32,5)	327 (22,2)	1475 (100,0)
MT		5	4	177 (11,9)	586 (39,4)	417 (28,0)	309 (20,8)	1489 (100,0)
NL			1	252 (16,2)	684 (44,1)	422 (27,2)	193 (12,4)	1551 (100,0)
NO		1		167 (15,3)	593 (54,5)	250 (23,0)	78 (7,2)	1088 (100,0)
PL		1	32	89 (6,2)	487 (33,7)	568 (39,3)	302 (20,9)	1446 (100,0)
PT		1	2	93 (6,0)	432 (27,9)	537 (34,6)	488 (31,5)	1550 (100,0)
RO		18	6	84 (5,7)	412 (28,1)	524 (35,7)	446 (30,4)	1466 (100,0)
RS		9	1	128 (8,5)	434 (28,9)	484 (32,2)	456 (30,4)	1502 (100,0)
RS-KM		13	3	161 (10,2)	666 (42,0)	561 (35,4)	196 (12,4)	1584 (100,0)
RU		1	12	120 (8,1)	421 (28,5)	627 (42,5)	309 (20,9)	1477 (100,0)
SE		10	17	90 (7,8)	416 (36,3)	477 (41,6)	164 (14,3)	1147 (100,0)
SI		3	1	79 (5,8)	527 (38,7)	432 (31,7)	325 (23,8)	1363 (100,0)
SK		112	1	114 (8,2)	554 (39,7)	443 (31,8)	284 (20,4)	1395 (100,0)
TR		9	11	299 (13,0)	827 (35,9)	491 (21,3)	688 (29,8)	2305 (100,0)
UA		2	4	187 (12,5)	545 (36,3)	562 (37,4)	207 (13,8)	1501 (100,0)
Valid Sum				7185 (11,0)	23235 (35,5)	20950 (32,0)	14018 (21,4)	65388 (100,0)

v187 - signing a petition (Q55A)

Q55

<SHOW CARD 55 – READ OUT – CODE ONE ANSWER PER LINE>

Now I'd like you to look at this card. I'm going to read out some different forms of political action that people can take, and I'd like you to tell me, for each one, whether you have actually done any of these things, whether you might do it or would never, under any circumstances, do it.

Q55.A Signing a petition

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 have done

2 might do

3 would never do

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v118), WVS 2000 (v134).

v187 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v187	-2	-1	1	2	3	Valid Sum
c_abrv							
		M	M				
AL	67	171	285 (22,0)	452 (34,9)	559 (43,1)	1296 (100,0)	
AM	8	49	191 (13,5)	301 (21,2)	928 (65,4)	1420 (100,0)	
AT	3	48	716 (49,0)	440 (30,1)	304 (20,8)	1460 (100,0)	
BA	19	84	333 (23,6)	746 (52,9)	330 (23,4)	1409 (100,0)	
BE		7	879 (58,6)	383 (25,5)	238 (15,9)	1500 (100,0)	
BG	22	155	132 (10,0)	402 (30,4)	790 (59,7)	1324 (100,0)	
BY	23	82	71 (5,1)	316 (22,7)	1007 (72,2)	1394 (100,0)	
CH	21	51	777 (64,8)	278 (23,2)	145 (12,1)	1200 (100,0)	
CY		49	188 (19,8)	294 (30,9)	468 (49,3)	950 (100,0)	
CY-TCC	1	11	90 (18,6)	216 (44,7)	177 (36,6)	483 (100,0)	
CZ	45	110	558 (34,0)	564 (34,4)	517 (31,5)	1639 (100,0)	
DE	0	71	1121 (57,0)	559 (28,4)	287 (14,6)	1967 (100,0)	
DK	4	18	989 (66,6)	297 (20,0)	199 (13,4)	1485 (100,0)	
EE	3	43	313 (21,3)	469 (31,9)	690 (46,9)	1472 (100,0)	
ES	15	142	550 (41,0)	471 (35,1)	319 (23,8)	1340 (100,0)	
FI		100	563 (54,4)	377 (36,5)	94 (9,1)	1034 (100,0)	
FR	1	2	1015 (67,8)	343 (22,9)	140 (9,3)	1498 (100,0)	
GB-GBN	9	17	1006 (66,0)	329 (21,6)	189 (12,4)	1524 (100,0)	
GB-NIR	2	19	232 (48,8)	135 (28,4)	108 (22,7)	475 (100,0)	
GE	24	265	185 (15,3)	329 (27,2)	696 (57,5)	1210 (100,0)	
GR	3	34	280 (19,2)	530 (36,3)	651 (44,6)	1461 (100,0)	
HR	22	58	628 (44,3)	653 (46,1)	137 (9,7)	1418 (100,0)	
HU	4	12	225 (15,0)	458 (30,6)	814 (54,4)	1497 (100,0)	
IE	8	41	504 (54,0)	286 (30,7)	143 (15,3)	933 (100,0)	

	v187	-2	-1	1	2	3	Valid Sum
c_abrv							
IS		7	4	432 (54,2)	304 (38,1)	61 (7,7)	797 (100,0)
IT		21	52	733 (50,7)	472 (32,6)	241 (16,7)	1446 (100,0)
LT		37	411	161 (15,3)	450 (42,8)	440 (41,9)	1051 (100,0)
LU		4	14	948 (59,6)	399 (25,1)	244 (15,3)	1591 (100,0)
LV		32	88	232 (16,7)	569 (41,1)	585 (42,2)	1386 (100,0)
MD		13	158	159 (11,5)	481 (34,9)	739 (53,6)	1379 (100,0)
ME		32	101	266 (19,2)	614 (44,4)	504 (36,4)	1384 (100,0)
MK		50	81	517 (38,0)	648 (47,6)	197 (14,5)	1362 (100,0)
MT		2	142	499 (36,9)	437 (32,3)	417 (30,8)	1353 (100,0)
NL			17	813 (53,0)	476 (31,0)	245 (16,0)	1534 (100,0)
NO		3		790 (72,6)	226 (20,8)	72 (6,6)	1088 (100,0)
PL		10	88	292 (21,1)	696 (50,4)	393 (28,5)	1381 (100,0)
PT			21	413 (27,0)	586 (38,3)	532 (34,7)	1531 (100,0)
RO		25	83	153 (11,1)	318 (23,0)	910 (65,9)	1381 (100,0)
RS		29	74	319 (22,6)	721 (51,2)	369 (26,2)	1409 (100,0)
RS-KM		31	107	472 (32,3)	922 (63,1)	68 (4,7)	1462 (100,0)
RU		9	94	119 (8,6)	360 (26,0)	907 (65,4)	1386 (100,0)
SE		10	32	923 (81,5)	176 (15,5)	33 (2,9)	1132 (100,0)
SI		9	44	450 (34,3)	503 (38,3)	360 (27,4)	1313 (100,0)
SK		16	135	527 (38,8)	420 (31,0)	410 (30,2)	1357 (100,0)
TR		21	69	210 (9,4)	735 (32,9)	1292 (57,8)	2237 (100,0)
UA		5	45	157 (10,8)	386 (26,5)	914 (62,7)	1457 (100,0)
Valid Sum				21416 (34,7)	20527 (33,2)	19863 (32,1)	61806 (100,0)

v188 - joining in boycotts (Q55B)

Q55

<SHOW CARD 55 – READ OUT – CODE ONE ANSWER PER LINE>

Now I'd like you to look at this card. I'm going to read out some different forms of political action that people can take, and I'd like you to tell me, for each one, whether you have actually done any of these things, whether you might do it or would never, under any circumstances, do it.

Q55.B Joining in boycotts

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 have done

2 might do

3 would never do

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v119), WVS 2000 (v135).

v188 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v188	-2	-1	1	2	3	Valid Sum
c_abrv	M		M			
AL	61	182	127 (9,8)	329 (25,5)	835 (64,7)	1291 (100,0)
AM	8	31	61 (4,2)	184 (12,8)	1193 (83,0)	1438 (100,0)
AT	4	97	133 (9,4)	528 (37,5)	748 (53,1)	1409 (100,0)
BA	24	106	97 (7,0)	718 (52,0)	567 (41,0)	1382 (100,0)
BE		13	151 (10,1)	508 (34,0)	836 (55,9)	1495 (100,0)
BG	36	148	39 (3,0)	247 (18,8)	1030 (78,3)	1316 (100,0)
BY	27	58	20 (1,4)	193 (13,6)	1202 (84,9)	1415 (100,0)
CH	14	56	166 (13,8)	532 (44,3)	503 (41,9)	1201 (100,0)
CY		50	27 (2,8)	122 (12,9)	800 (84,3)	949 (100,0)
CY-TCC	2	16	36 (7,5)	178 (37,3)	263 (55,1)	477 (100,0)
CZ	51	197	81 (5,2)	466 (30,1)	999 (64,6)	1546 (100,0)
DE	5	119	214 (11,2)	734 (38,3)	966 (50,5)	1914 (100,0)
DK	5	50	260 (17,9)	602 (41,4)	591 (40,7)	1453 (100,0)
EE	4	68	49 (3,4)	473 (32,7)	923 (63,9)	1445 (100,0)
ES	18	152	100 (7,5)	397 (29,9)	830 (62,5)	1327 (100,0)
FI		125	239 (23,7)	530 (52,5)	240 (23,8)	1009 (100,0)
FR	3	13	236 (15,9)	747 (50,3)	502 (33,8)	1485 (100,0)
GB-GBN	10	54	207 (13,9)	511 (34,4)	767 (51,6)	1485 (100,0)
GB-NIR	2	22	56 (11,9)	167 (35,5)	248 (52,7)	471 (100,0)
GE	24	250	72 (5,9)	360 (29,4)	792 (64,7)	1224 (100,0)
GR	5	44	99 (6,8)	312 (21,5)	1039 (71,7)	1450 (100,0)
HR	33	114	136 (10,1)	716 (53,0)	499 (36,9)	1351 (100,0)
HU	4	24	30 (2,0)	257 (17,3)	1198 (80,7)	1485 (100,0)
IE	11	71	95 (10,6)	353 (39,2)	452 (50,2)	900 (100,0)

	v188	-2	-1	1	2	3	Valid Sum
c_abrv							
IS		8	9	239 (30,2)	445 (56,3)	107 (13,5)	791 (100,0)
IT		32	73	173 (12,2)	526 (37,2)	715 (50,6)	1414 (100,0)
LT		47	415	19 (1,8)	378 (36,5)	640 (61,7)	1037 (100,0)
LU		11	76	202 (13,3)	561 (36,8)	760 (49,9)	1523 (100,0)
LV		48	98	57 (4,2)	418 (30,8)	884 (65,0)	1359 (100,0)
MD		17	217	47 (3,6)	366 (27,8)	904 (68,6)	1317 (100,0)
ME		34	102	113 (8,2)	495 (35,9)	772 (55,9)	1380 (100,0)
MK		55	96	290 (21,6)	744 (55,4)	308 (23,0)	1342 (100,0)
MT		6	184	132 (10,1)	430 (32,9)	745 (57,0)	1307 (100,0)
NL		3	25	182 (11,9)	527 (34,6)	815 (53,5)	1524 (100,0)
NO		9		188 (17,4)	535 (49,5)	358 (33,1)	1081 (100,0)
PL		9	144	47 (3,5)	507 (38,2)	772 (58,2)	1326 (100,0)
PT		3	25	97 (6,4)	572 (37,5)	857 (56,2)	1526 (100,0)
RO		22	93	25 (1,8)	192 (14,0)	1156 (84,2)	1373 (100,0)
RS		35	88	151 (10,9)	624 (44,9)	614 (44,2)	1389 (100,0)
RS-KM		36	139	213 (14,9)	1007 (70,6)	206 (14,4)	1426 (100,0)
RU		13	86	32 (2,3)	269 (19,3)	1090 (78,4)	1391 (100,0)
SE		16	102	250 (23,7)	630 (59,7)	176 (16,7)	1056 (100,0)
SI		10	63	94 (7,3)	613 (47,4)	587 (45,4)	1294 (100,0)
SK		28	193	32 (2,5)	334 (25,9)	922 (71,6)	1288 (100,0)
TR		24	83	111 (5,0)	553 (24,9)	1555 (70,1)	2219 (100,0)
UA		2	58	68 (4,7)	241 (16,7)	1138 (78,6)	1447 (100,0)
Valid Sum				5493 (9,0)	21131 (34,8)	34104 (56,2)	60728 (100,0)

v189 - attending lawful demonstrations (Q55C)

Q55

<SHOW CARD 55 – READ OUT – CODE ONE ANSWER PER LINE>

Now I'd like you to look at this card. I'm going to read out some different forms of political action that people can take, and I'd like you to tell me, for each one, whether you have actually done any of these things, whether you might do it or would never, under any circumstances, do it.

Q55.C Attending lawful demonstrations

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 have done

2 might do

3 would never do

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v120), WVS 2000 (v136).

v189 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v189	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	86	134	154 (11,7)	459 (34,9)	701 (53,3)	1314 (100,0)
AM	8	27	150 (10,4)	310 (21,5)	982 (68,1)	1442 (100,0)
AT	4	67	233 (16,2)	508 (35,3)	697 (48,5)	1438 (100,0)
BA	22	87	94 (6,7)	723 (51,6)	585 (41,7)	1402 (100,0)
BE		5	432 (28,8)	498 (33,2)	572 (38,1)	1502 (100,0)
BG	26	131	114 (8,5)	475 (35,4)	754 (56,1)	1343 (100,0)
BY	26	62	180 (12,7)	303 (21,5)	929 (65,8)	1412 (100,0)
CH	14	30	312 (25,4)	451 (36,8)	463 (37,8)	1226 (100,0)
CY	1	52	231 (24,4)	249 (26,3)	466 (49,3)	946 (100,0)
CY-TCC	3	13	57 (11,9)	196 (40,9)	226 (47,2)	479 (100,0)
CZ	49	145	190 (11,9)	668 (41,8)	741 (46,3)	1599 (100,0)
DE	2	77	533 (27,2)	707 (36,1)	720 (36,7)	1960 (100,0)
DK	3	15	512 (34,4)	515 (34,6)	462 (31,0)	1489 (100,0)
EE	4	59	83 (5,7)	545 (37,5)	827 (56,8)	1455 (100,0)
ES	4	64	551 (38,6)	467 (32,7)	410 (28,7)	1428 (100,0)
FI		164	155 (16,0)	459 (47,3)	356 (36,7)	970 (100,0)
FR	2	2	683 (45,6)	489 (32,6)	326 (21,8)	1498 (100,0)
GB-GBN	10	34	219 (14,6)	499 (33,2)	787 (52,3)	1505 (100,0)
GB-NIR	7	24	72 (15,5)	142 (30,6)	250 (53,9)	464 (100,0)
GE	28	197	335 (26,3)	396 (31,1)	542 (42,6)	1273 (100,0)
GR	3	27	352 (24,0)	439 (29,9)	678 (46,2)	1469 (100,0)
HR	33	93	126 (9,2)	822 (60,0)	423 (30,9)	1371 (100,0)
HU	3	14	59 (3,9)	310 (20,7)	1127 (75,3)	1496 (100,0)
IE	10	66	145 (16,0)	353 (39,0)	408 (45,0)	906 (100,0)

	v189	-2	-1	1	2	3	Valid Sum
c_abrv							
IS		7	3	209 (26,2)	463 (58,0)	126 (15,8)	798 (100,0)
IT		26	55	543 (37,8)	508 (35,4)	386 (26,9)	1437 (100,0)
LT		40	334	88 (7,8)	590 (52,5)	446 (39,7)	1124 (100,0)
LU		2	29	525 (33,3)	621 (39,4)	432 (27,4)	1578 (100,0)
LV		42	62	243 (17,3)	600 (42,8)	559 (39,9)	1402 (100,0)
MD		10	174	108 (7,9)	529 (38,7)	730 (53,4)	1367 (100,0)
ME		35	103	139 (10,1)	565 (41,0)	673 (48,9)	1377 (100,0)
MK		62	90	271 (20,2)	745 (55,6)	324 (24,2)	1340 (100,0)
MT		4	154	255 (19,0)	371 (27,7)	714 (53,3)	1340 (100,0)
NL			8	335 (21,7)	544 (35,2)	665 (43,1)	1544 (100,0)
NO		2		317 (29,1)	556 (51,1)	215 (19,8)	1088 (100,0)
PL		7	128	111 (8,3)	594 (44,2)	639 (47,5)	1344 (100,0)
PT		1	18	225 (14,7)	620 (40,4)	688 (44,9)	1533 (100,0)
RO		21	78	101 (7,3)	358 (25,8)	931 (67,0)	1390 (100,0)
RS		35	71	195 (13,9)	614 (43,7)	596 (42,4)	1405 (100,0)
RS-KM		31	114	449 (30,9)	837 (57,5)	169 (11,6)	1455 (100,0)
RU		12	81	128 (9,2)	345 (24,7)	925 (66,2)	1398 (100,0)
SE		15	98	240 (22,6)	649 (61,2)	172 (16,2)	1061 (100,0)
SI		7	38	173 (13,1)	673 (51,0)	474 (35,9)	1320 (100,0)
SK		19	162	73 (5,5)	416 (31,3)	839 (63,2)	1328 (100,0)
TR		22	79	146 (6,6)	600 (27,0)	1480 (66,5)	2226 (100,0)
UA		2	33	240 (16,3)	394 (26,8)	838 (56,9)	1472 (100,0)
Valid Sum				11086 (18,0)	23175 (37,6)	27453 (44,5)	61714 (100,0)

v190 - joining unofficial strikes (Q55D)

Q55

<SHOW CARD 55 – READ OUT – CODE ONE ANSWER PER LINE>

Now I'd like you to look at this card. I'm going to read out some different forms of political action that people can take, and I'd like you to tell me, for each one, whether you have actually done any of these things, whether you might do it or would never, under any circumstances, do it.

Q55.D Joining unofficial strikes

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 have done

2 might do

3 would never do

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v121), WVS 2000 (v137).

v190 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v190	-2	-1	1	2	3	Valid Sum
c_abrv	M		M			
AL	62	121	39 (2,9)	145 (10,7)	1168 (86,4)	1352 (100,0)
AM	12	38	73 (5,1)	213 (14,9)	1141 (80,0)	1427 (100,0)
AT	5	97	60 (4,3)	333 (23,6)	1016 (72,1)	1409 (100,0)
BA	27	110	40 (2,9)	578 (42,0)	757 (55,1)	1375 (100,0)
BE	2	7	103 (6,9)	335 (22,4)	1060 (70,8)	1498 (100,0)
BG	33	131	49 (3,7)	226 (16,9)	1061 (79,4)	1336 (100,0)
BY	29	52	15 (1,1)	96 (6,8)	1308 (92,2)	1419 (100,0)
CH	13	49	45 (3,7)	246 (20,4)	917 (75,9)	1208 (100,0)
CY	1	39	4 (0,4)	34 (3,5)	922 (96,0)	960 (100,0)
CY-TCC	5	18	11 (2,3)	75 (15,9)	386 (81,8)	472 (100,0)
CZ	58	207	68 (4,5)	385 (25,2)	1075 (70,4)	1528 (100,0)
DE	3	112	60 (3,1)	356 (18,5)	1507 (78,4)	1923 (100,0)
DK	6	31	271 (18,4)	499 (33,9)	700 (47,6)	1470 (100,0)
EE	3	68	9 (0,6)	248 (17,2)	1189 (82,2)	1446 (100,0)
ES	9	122	127 (9,3)	375 (27,5)	864 (63,3)	1366 (100,0)
FI		187	43 (4,5)	295 (31,2)	609 (64,3)	947 (100,0)
FR	3	4	172 (11,5)	522 (34,9)	800 (53,5)	1494 (100,0)
GB-GBN	23	56	102 (6,9)	293 (19,9)	1075 (73,1)	1470 (100,0)
GB-NIR	3	33	39 (8,5)	104 (22,7)	316 (68,8)	459 (100,0)
GE	34	223	93 (7,5)	289 (23,3)	858 (69,2)	1240 (100,0)
GR	5	41	67 (4,6)	156 (10,8)	1228 (84,6)	1451 (100,0)
HR	35	125	64 (4,8)	598 (44,7)	676 (50,5)	1338 (100,0)
HU	2	8	6 (0,4)	82 (5,5)	1414 (94,1)	1502 (100,0)
IE	13	76	36 (4,0)	254 (28,4)	604 (67,6)	894 (100,0)

	v190	-2	-1	1	2	3	Valid Sum
c_abrv							
IS		6	5	28 (3,5)	270 (33,9)	499 (62,6)	797 (100,0)
IT		28	49	109 (7,6)	215 (14,9)	1118 (77,5)	1442 (100,0)
LT		48	432	10 (1,0)	167 (16,4)	843 (82,6)	1020 (100,0)
LU		8	50	96 (6,2)	320 (20,6)	1135 (73,2)	1551 (100,0)
LV		53	107	22 (1,6)	274 (20,4)	1050 (78,0)	1346 (100,0)
MD		14	187	34 (2,5)	221 (16,4)	1095 (81,1)	1350 (100,0)
ME		34	143	61 (4,6)	315 (23,5)	963 (71,9)	1339 (100,0)
MK		92	132	117 (9,2)	567 (44,6)	586 (46,1)	1270 (100,0)
MT		6	180	71 (5,4)	196 (15,0)	1044 (79,6)	1311 (100,0)
NL		6	9	56 (3,6)	326 (21,2)	1154 (75,1)	1536 (100,0)
NO		9		38 (3,5)	237 (21,9)	806 (74,6)	1081 (100,0)
PL		8	168	38 (2,9)	295 (22,7)	969 (74,4)	1302 (100,0)
PT		6	43	24 (1,6)	315 (20,9)	1166 (77,5)	1505 (100,0)
RO		25	70	19 (1,4)	87 (6,2)	1288 (92,4)	1394 (100,0)
RS		40	145	70 (5,3)	338 (25,5)	919 (69,3)	1327 (100,0)
RS-KM		45	201	112 (8,3)	378 (27,9)	864 (63,8)	1354 (100,0)
RU		12	93	16 (1,2)	179 (12,9)	1190 (85,9)	1385 (100,0)
SE		23	167	24 (2,4)	257 (26,1)	704 (71,5)	985 (100,0)
SI		8	45	45 (3,4)	397 (30,2)	871 (66,3)	1313 (100,0)
SK		28	164	9 (0,7)	129 (9,8)	1180 (89,5)	1318 (100,0)
TR		24	114	48 (2,2)	203 (9,3)	1938 (88,5)	2189 (100,0)
UA		3	45	32 (2,2)	189 (12,9)	1239 (84,9)	1460 (100,0)
Valid Sum				2675 (4,4)	12612 (20,8)	45272 (74,8)	60559 (100,0)

v191 - occupying buildings/factories (Q55E)

Q55

<SHOW CARD 55 – READ OUT – CODE ONE ANSWER PER LINE>

Now I'd like you to look at this card. I'm going to read out some different forms of political action that people can take, and I'd like you to tell me, for each one, whether you have actually done any of these things, whether you might do it or would never, under any circumstances, do it.

Q55.E Occupying buildings or factories

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 have done

2 might do

3 would never do

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v122), WVS 2000 (v138).

v191 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v191	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	45	112	40 (2,9)	106 (7,7)	1231 (89,4)	1377 (100,0)
AM	10	34	14 (1,0)	84 (5,9)	1335 (93,2)	1433 (100,0)
AT	4	85	34 (2,4)	206 (14,5)	1181 (83,1)	1421 (100,0)
BA	30	126	23 (1,7)	371 (27,4)	962 (70,9)	1356 (100,0)
BE	2	5	52 (3,5)	291 (19,4)	1157 (77,1)	1500 (100,0)
BG	36	130	10 (0,7)	123 (9,2)	1201 (90,0)	1334 (100,0)
BY		50	4 (0,3)	37 (2,6)	1409 (97,2)	1450 (100,0)
CH	14	48	28 (2,3)	187 (15,5)	993 (82,2)	1208 (100,0)
CY		42	4 (0,4)	30 (3,1)	922 (96,4)	956 (100,0)
CY-TCC	5	18	2 (0,4)	38 (8,0)	433 (91,5)	473 (100,0)
CZ	57	191	20 (1,3)	195 (12,6)	1330 (86,1)	1545 (100,0)
DE	8	118	47 (2,5)	247 (12,9)	1618 (84,6)	1912 (100,0)
DK	3	10	31 (2,1)	76 (5,1)	1387 (92,8)	1494 (100,0)
EE	5	60	2 (0,1)	99 (6,8)	1353 (93,1)	1454 (100,0)
ES	7	108	38 (2,7)	189 (13,7)	1155 (83,6)	1382 (100,0)
FI		151	5 (0,5)	155 (15,8)	823 (83,7)	983 (100,0)
FR	2	12	128 (8,6)	521 (35,1)	837 (56,3)	1486 (100,0)
GB-GBN	14	33	28 (1,9)	161 (10,7)	1313 (87,4)	1502 (100,0)
GB-NIR	5	34	3 (0,7)	71 (15,6)	382 (83,8)	456 (100,0)
GE	51	228	7 (0,6)	157 (12,9)	1056 (86,6)	1220 (100,0)
GR	4	50	109 (7,5)	170 (11,8)	1165 (80,7)	1444 (100,0)
HR	42	134	15 (1,1)	224 (17,0)	1082 (81,9)	1321 (100,0)
HU	2	8	5 (0,3)	48 (3,2)	1450 (96,5)	1503 (100,0)
IE	11	64	18 (2,0)	157 (17,3)	733 (80,7)	908 (100,0)

	v191	-2	-1	1	2	3	Valid Sum
c_abrv							
IS		7	2	5 (0,6)	104 (13,0)	691 (86,4)	800 (100,0)
IT		27	72	133 (9,4)	260 (18,3)	1027 (72,3)	1420 (100,0)
LT		45	349	3 (0,3)	87 (7,9)	1015 (91,9)	1105 (100,0)
LU		11	48	32 (2,1)	261 (16,8)	1256 (81,1)	1549 (100,0)
LV		21	90	4 (0,3)	89 (6,4)	1303 (93,3)	1396 (100,0)
MD		15	210	10 (0,8)	179 (13,5)	1138 (85,8)	1327 (100,0)
ME		41	115	21 (1,5)	168 (12,4)	1171 (86,1)	1360 (100,0)
MK		102	198	70 (5,9)	279 (23,4)	844 (70,7)	1193 (100,0)
MT		7	175	25 (1,9)	137 (10,4)	1152 (87,7)	1314 (100,0)
NL		1	8	39 (2,5)	225 (14,6)	1279 (82,9)	1543 (100,0)
NO		2		14 (1,3)	80 (7,4)	994 (91,4)	1088 (100,0)
PL		8	176	24 (1,9)	302 (23,3)	968 (74,8)	1294 (100,0)
PT		2	42	13 (0,9)	237 (15,7)	1258 (83,4)	1508 (100,0)
RO		30	90	15 (1,1)	77 (5,6)	1277 (93,3)	1369 (100,0)
RS		47	138	18 (1,4)	154 (11,6)	1155 (87,0)	1327 (100,0)
RS-KM		39	184	49 (3,6)	159 (11,5)	1170 (84,9)	1378 (100,0)
RU		13	91	9 (0,6)	86 (6,2)	1291 (93,1)	1386 (100,0)
SE		22	128	10 (1,0)	133 (13,0)	880 (86,0)	1023 (100,0)
SI		9	50	11 (0,8)	214 (16,4)	1082 (82,8)	1307 (100,0)
SK		30	137	2 (0,1)	75 (5,6)	1265 (94,3)	1342 (100,0)
TR		24	105	36 (1,6)	156 (7,1)	2005 (91,3)	2197 (100,0)
UA		2	47	10 (0,7)	79 (5,4)	1369 (93,9)	1458 (100,0)
Valid Sum				1220 (2,0)	7484 (12,3)	52098 (85,7)	60802 (100,0)

v192 - more important: freedom or equality (Q56)

Q56

<SHOW CARD 56 – READ OUT AND CODE ONE ANSWER ONLY>

Which of these two statements comes closest to your own opinion?

A: I find that both freedom and equality are important. But if I were to choose one or the other, I would consider personal freedom more important, that is, everyone can live in freedom and develop without hindrance

B: Certainly both freedom and equality are important. But if I were to choose one or the other, I would consider equality more important, that is, that nobody is underprivileged and that social class differences are not so strong

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree with statement A

2 agree with statement B

3 neither (spontaneous)

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v192 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v192	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	53	80	829 (59,1)	486 (34,7)	87 (6,2)	1402 (100,0)
AM	12	35	788 (55,1)	584 (40,8)	59 (4,1)	1431 (100,0)
AT	4	67	725 (50,4)	570 (39,6)	143 (9,9)	1438 (100,0)
BA	15	83	877 (62,0)	488 (34,5)	49 (3,5)	1414 (100,0)
BE	2	9	655 (43,8)	801 (53,5)	41 (2,7)	1497 (100,0)
BG	20	72	868 (61,7)	498 (35,4)	41 (2,9)	1407 (100,0)
BY	14	96	797 (57,3)	483 (34,7)	110 (7,9)	1390 (100,0)
CH	14	21	542 (43,9)	574 (46,4)	120 (9,7)	1236 (100,0)
CY		48	490 (51,5)	422 (44,4)	39 (4,1)	951 (100,0)
CY-TCC	4	9	248 (51,3)	222 (46,0)	13 (2,7)	483 (100,0)
CZ	41	75	787 (46,9)	700 (41,7)	190 (11,3)	1677 (100,0)
DE	6	72	1008 (51,4)	800 (40,8)	152 (7,8)	1960 (100,0)
DK	4	30	903 (61,3)	514 (34,9)	55 (3,7)	1472 (100,0)
EE	1	22	861 (57,6)	578 (38,7)	55 (3,7)	1494 (100,0)
ES	6	46	741 (51,3)	642 (44,5)	61 (4,2)	1444 (100,0)
FI		228	513 (56,7)	392 (43,3)		905 (100,0)
FR	4	7	611 (41,0)	847 (56,8)	33 (2,2)	1491 (100,0)
GB-GBN	14	55	867 (58,6)	527 (35,6)	86 (5,8)	1480 (100,0)
GB-NIR	2	35	258 (56,2)	188 (41,0)	13 (2,8)	459 (100,0)
GE	9	103	811 (58,5)	515 (37,2)	60 (4,3)	1386 (100,0)
GR	9	28	780 (53,4)	652 (44,6)	29 (2,0)	1461 (100,0)
HR	24	38	683 (47,6)	689 (48,0)	64 (4,5)	1436 (100,0)
HU	2	20	712 (47,8)	757 (50,8)	22 (1,5)	1491 (100,0)

	v192	-2	-1	1	2	3	Valid Sum
c_abrv							
IE	13	110	435 (50,6)	368 (42,8)	56 (6,5)	859 (100,0)	
IS	11	5	343 (43,3)	430 (54,2)	20 (2,5)	793 (100,0)	
IT	22	87	593 (42,1)	737 (52,3)	80 (5,7)	1410 (100,0)	
LT	32	137	768 (57,7)	427 (32,1)	136 (10,2)	1331 (100,0)	
LU	10	47	747 (48,1)	710 (45,7)	95 (6,1)	1552 (100,0)	
LV	14	24	708 (48,2)	690 (47,0)	70 (4,8)	1468 (100,0)	
MD	8	85	780 (53,5)	603 (41,3)	76 (5,2)	1459 (100,0)	
ME	38	25	914 (62,9)	395 (27,2)	144 (9,9)	1453 (100,0)	
MK	75	100	853 (64,7)	366 (27,8)	99 (7,5)	1318 (100,0)	
MT	29	163	642 (49,2)	622 (47,6)	42 (3,2)	1306 (100,0)	
NL	2	10	953 (61,9)	567 (36,8)	20 (1,3)	1540 (100,0)	
NO	9		655 (60,6)	390 (36,1)	36 (3,3)	1081 (100,0)	
PL	12	66	797 (56,9)	535 (38,2)	69 (4,9)	1401 (100,0)	
PT	8	62	562 (37,9)	783 (52,8)	139 (9,4)	1484 (100,0)	
RO	27	83	852 (61,7)	493 (35,7)	35 (2,5)	1380 (100,0)	
RS	22	57	769 (53,6)	606 (42,3)	59 (4,1)	1434 (100,0)	
RS-KM	14	38	1012 (65,3)	515 (33,2)	23 (1,5)	1550 (100,0)	
RU	4	110	647 (47,0)	624 (45,3)	105 (7,6)	1376 (100,0)	
SE	23	133	642 (63,1)	376 (36,9)		1018 (100,0)	
SI	6	29	780 (58,6)	522 (39,2)	29 (2,2)	1331 (100,0)	
SK	36	136	728 (54,4)	466 (34,8)	144 (10,8)	1338 (100,0)	
TR	35	111	1022 (46,9)	1059 (48,6)	100 (4,6)	2181 (100,0)	
UA	12	89	682 (48,5)	628 (44,7)	96 (6,8)	1406 (100,0)	
Valid Sum			33238 (53,4)	25841 (41,5)	3195 (5,1)	62274 (100,0)	

v193 - political view: left-right (Q57)

Q57

<SHOW CARD 57>

In political matters, people talk of 'the left' and the 'the right'. How would you place your views on this scale, generally speaking?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 left

2

3

4

5

6

7

8

9

10 right

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v123), WVS 2000 (v139).

v193 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v193	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M M											
AL	304	80	175 (15,2)	108 (9,4)	108 (9,4)	93 (8,1)	233 (20,2)	107 (9,3)	76 (6,6)	88 (7,6)	54 (4,7)	110 (9,5)
AM	69	280	35 (3,1)	48 (4,3)	61 (5,4)	79 (7,0)	393 (34,8)	136 (12,0)	138 (12,2)	102 (9,0)	46 (4,1)	91 (8,1)
AT	78	184	42 (3,4)	39 (3,1)	161 (12,9)	120 (9,6)	464 (37,1)	144 (11,5)	108 (8,6)	88 (7,0)	23 (1,8)	61 (4,9)
BA	158	328	82 (8,0)	35 (3,4)	60 (5,9)	72 (7,0)	362 (35,3)	170 (16,6)	99 (9,7)	61 (6,0)	23 (2,2)	61 (6,0)
BE	26	59	66 (4,6)	47 (3,3)	158 (11,1)	145 (10,2)	500 (35,2)	202 (14,2)	144 (10,1)	116 (8,2)	21 (1,5)	22 (1,5)
BG	210	309	100 (10,2)	46 (4,7)	56 (5,7)	51 (5,2)	370 (37,8)	99 (10,1)	71 (7,2)	68 (6,9)	27 (2,8)	92 (9,4)
BY	125	570	13 (1,6)	4 (0,5)	29 (3,6)	52 (6,5)	345 (42,9)	149 (18,5)	76 (9,5)	82 (10,2)	34 (4,2)	20 (2,5)
CH	128	99	29 (2,8)	29 (2,8)	136 (13,1)	147 (14,1)	297 (28,5)	166 (15,9)	117 (11,2)	93 (8,9)	14 (1,3)	14 (1,3)
CY	175	105	130 (18,1)	30 (4,2)	31 (4,3)	26 (3,6)	132 (18,4)	110 (15,3)	63 (8,8)	50 (7,0)	27 (3,8)	120 (16,7)
CY-TCC	69	95	26 (7,8)	15 (4,5)	33 (9,9)	19 (5,7)	101 (30,4)	23 (6,9)	25 (7,5)	32 (9,6)	20 (6,0)	38 (11,4)
CZ	146	221	98 (6,9)	52 (3,7)	128 (9,0)	145 (10,2)	342 (24,0)	194 (13,6)	137 (9,6)	141 (9,9)	66 (4,6)	121 (8,5)
DE	103	192	31 (1,8)	73 (4,2)	211 (12,1)	281 (16,1)	526 (30,2)	299 (17,2)	156 (9,0)	122 (7,0)	27 (1,5)	16 (0,9)
DK	8	57	33 (2,3)	61 (4,2)	166 (11,5)	190 (13,2)	382 (26,5)	142 (9,8)	201 (13,9)	197 (13,7)	37 (2,6)	34 (2,4)
EE	63	298	26 (2,2)	27 (2,3)	69 (6,0)	77 (6,7)	456 (39,4)	154 (13,3)	141 (12,2)	116 (10,0)	47 (4,1)	44 (3,8)
ES	120	115	62 (4,9)	94 (7,5)	228 (18,1)	186 (14,8)	390 (30,9)	90 (7,1)	86 (6,8)	83 (6,6)	25 (2,0)	17 (1,3)
FI		209	29 (3,1)	58 (6,3)	97 (10,5)	99 (10,7)	95 (10,3)	98 (10,6)	116 (12,5)	198 (21,4)	66 (7,1)	69 (7,5)
FR	71	45	124 (9,0)	84 (6,1)	173 (12,5)	130 (9,4)	419 (30,3)	125 (9,0)	125 (9,0)	111 (8,0)	38 (2,7)	56 (4,0)
GB-GBN	47	270	38 (3,1)	35 (2,8)	111 (9,0)	116 (9,4)	476 (38,6)	211 (17,1)	104 (8,4)	89 (7,2)	24 (1,9)	28 (2,3)
GB-NIR	27	113	4 (1,1)	1 (0,3)	8 (2,3)	20 (5,6)	149 (42,0)	104 (29,3)	31 (8,7)	22 (6,2)	5 (1,4)	11 (3,1)
GE	83	488	29 (3,1)	16 (1,7)	36 (3,9)	45 (4,8)	297 (32,0)	118 (12,7)	91 (9,8)	132 (14,2)	54 (5,8)	110 (11,9)

v193	Valid Sum
c_abrv	
AL	1152 (100,0)
AM	1129 (100,0)
AT	1250 (100,0)
BA	1025 (100,0)
BE	1421 (100,0)
BG	980 (100,0)
BY	804 (100,0)
CH	1042 (100,0)
CY	719 (100,0)
CY-TCC	332 (100,0)
CZ	1424 (100,0)
DE	1742 (100,0)
DK	1443 (100,0)
EE	1157 (100,0)
ES	1261 (100,0)
FI	925 (100,0)
FR	1385 (100,0)
GB-GBN	1232 (100,0)
GB-NIR	355 (100,0)
GE	928 (100,0)

v193	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GR	199	101	55 (4,6)	52 (4,3)	125 (10,4)	140 (11,7)	361 (30,1)	113 (9,4)	116 (9,7)	124 (10,4)	42 (3,5)	70 (5,8)
HR	113	177	91 (7,5)	47 (3,9)	114 (9,5)	95 (7,9)	485 (40,2)	107 (8,9)	87 (7,2)	55 (4,6)	25 (2,1)	100 (8,3)
HU	89	67	74 (5,4)	45 (3,3)	69 (5,1)	77 (5,7)	649 (47,8)	111 (8,2)	89 (6,6)	109 (8,0)	48 (3,5)	87 (6,4)
IE	20	263	18 (2,6)	16 (2,3)	42 (6,0)	50 (7,1)	177 (25,3)	187 (26,7)	81 (11,6)	73 (10,4)	36 (5,1)	20 (2,9)
IS	25	26	18 (2,4)	43 (5,7)	112 (14,8)	90 (11,9)	161 (21,2)	81 (10,7)	103 (13,6)	97 (12,8)	34 (4,5)	20 (2,6)
IT	220	129	94 (8,0)	58 (5,0)	137 (11,7)	126 (10,8)	250 (21,4)	150 (12,8)	110 (9,4)	119 (10,2)	38 (3,2)	88 (7,5)
LT	105	513	21 (2,4)	26 (2,9)	48 (5,4)	107 (12,1)	296 (33,6)	114 (12,9)	95 (10,8)	87 (9,9)	41 (4,6)	47 (5,3)
LU	156	174	47 (3,7)	40 (3,1)	133 (10,4)	107 (8,4)	458 (35,8)	196 (15,3)	107 (8,4)	101 (7,9)	37 (2,9)	53 (4,1)
LV	109	284	16 (1,4)	24 (2,2)	59 (5,3)	68 (6,1)	311 (27,9)	230 (20,7)	167 (15,0)	136 (12,2)	62 (5,6)	40 (3,6)
MD	110	579	39 (4,5)	33 (3,8)	22 (2,6)	33 (3,8)	270 (31,4)	123 (14,3)	62 (7,2)	78 (9,1)	63 (7,3)	138 (16,0)
ME	315	392	115 (14,2)	26 (3,2)	48 (5,9)	46 (5,7)	308 (38,1)	82 (10,1)	50 (6,2)	44 (5,4)	22 (2,7)	68 (8,4)
MK	285	233	110 (11,3)	43 (4,4)	45 (4,6)	36 (3,7)	214 (21,9)	94 (9,6)	71 (7,3)	87 (8,9)	71 (7,3)	204 (20,9)
MT	109	597	132 (16,7)	31 (3,9)	37 (4,7)	28 (3,5)	263 (33,2)	50 (6,3)	37 (4,7)	93 (11,8)	36 (4,6)	84 (10,6)
NL	13	91	26 (1,8)	37 (2,6)	152 (10,5)	220 (15,2)	324 (22,4)	230 (15,9)	270 (18,6)	148 (10,2)	26 (1,8)	15 (1,0)
NO	25		10 (0,9)	20 (1,9)	97 (9,1)	142 (13,3)	311 (29,2)	142 (13,3)	150 (14,1)	145 (13,6)	27 (2,5)	21 (2,0)
PL	57	182	36 (2,9)	21 (1,7)	64 (5,2)	57 (4,6)	419 (33,8)	209 (16,9)	144 (11,6)	134 (10,8)	60 (4,8)	96 (7,7)
PT	196	258	34 (3,1)	75 (6,8)	126 (11,5)	189 (17,2)	336 (30,6)	121 (11,0)	116 (10,6)	76 (6,9)	19 (1,7)	7 (0,6)
RO	88	501	39 (4,3)	28 (3,1)	31 (3,4)	53 (5,9)	366 (40,7)	106 (11,8)	69 (7,7)	89 (9,9)	38 (4,2)	81 (9,0)
RS	173	311	59 (5,7)	29 (2,8)	66 (6,4)	83 (8,1)	406 (39,5)	113 (11,0)	68 (6,6)	80 (7,8)	43 (4,2)	81 (7,9)
RS-KM	175	769	48 (7,3)	13 (2,0)	37 (5,6)	59 (9,0)	132 (20,1)	106 (16,2)	87 (13,3)	75 (11,4)	35 (5,3)	64 (9,8)
RU	79	559	43 (5,1)	26 (3,1)	48 (5,6)	37 (4,3)	326 (38,3)	161 (18,9)	55 (6,5)	78 (9,2)	26 (3,1)	51 (6,0)
SE	12	147	55 (5,4)	58 (5,7)	141 (13,9)	121 (11,9)	134 (13,2)	114 (11,2)	149 (14,7)	144 (14,2)	51 (5,0)	49 (4,8)
SI	94	259	69 (6,8)	35 (3,5)	90 (8,9)	84 (8,3)	483 (47,7)	79 (7,8)	61 (6,0)	53 (5,2)	17 (1,7)	42 (4,1)
SK	125	253	46 (4,1)	76 (6,7)	137 (12,1)	126 (11,2)	366 (32,4)	178 (15,8)	70 (6,2)	80 (7,1)	27 (2,4)	24 (2,1)
TR	231	342	108 (6,2)	38 (2,2)	80 (4,6)	61 (3,5)	736 (42,0)	145 (8,3)	120 (6,8)	163 (9,3)	71 (4,1)	231 (13,2)
UA	89	572	54 (6,4)	41 (4,9)	50 (5,9)	37 (4,4)	313 (37,0)	89 (10,5)	81 (9,6)	79 (9,3)	33 (3,9)	68 (8,0)
Valid Sum			2629 (5,4)	1883 (3,9)	4170 (8,5)	4365 (8,9)	15584 (31,9)	6272 (12,8)	4720 (9,7)	4538 (9,3)	1706 (3,5)	2984 (6,1)

v193	Valid Sum
c_abrv	
GR	1198 (100,0)
HR	1206 (100,0)
HU	1358 (100,0)
IE	700 (100,0)
IS	759 (100,0)
IT	1170 (100,0)
LT	882 (100,0)
LU	1279 (100,0)
LV	1113 (100,0)
MD	861 (100,0)
ME	809 (100,0)
MK	975 (100,0)
MT	791 (100,0)
NL	1448 (100,0)
NO	1065 (100,0)
PL	1240 (100,0)
PT	1099 (100,0)
RO	900 (100,0)
RS	1028 (100,0)
RS-KM	656 (100,0)
RU	851 (100,0)
SE	1016 (100,0)
SI	1013 (100,0)
SK	1130 (100,0)
TR	1753 (100,0)
UA	845 (100,0)
Valid Sum	48851 (100,0)

v194 - individual-state responsibility for providing (Q58A)

Q58A

<SHOW CARD 58 – READ OUT>

On this card you see a number of opposite views on various issues. How would you place your views on this scale?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 individuals should take more responsibility for providing for themselves

2

3

4

5

6

7

8

9

10 the state should take more responsibility to ensure that everyone is provided for

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v127), WVS 2000 (v143).

(Differences: Statements are turned around)

v194 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v194		-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv														
	M	M												
AL	25	15	275 (18,4)	159 (10,6)	240 (16,1)	160 (10,7)	198 (13,3)	93 (6,2)	111 (7,4)	116 (7,8)	58 (3,9)	84 (5,6)		
AM	19	5	193 (13,3)	98 (6,7)	130 (8,9)	172 (11,8)	241 (16,6)	120 (8,3)	95 (6,5)	153 (10,5)	65 (4,5)	186 (12,8)		
AT	2	24	349 (23,5)	73 (4,9)	247 (16,6)	109 (7,3)	311 (21,0)	110 (7,4)	113 (7,6)	91 (6,1)	17 (1,1)	64 (4,3)		
BA	7	17	263 (17,7)	127 (8,5)	175 (11,8)	120 (8,1)	192 (12,9)	131 (8,8)	75 (5,0)	95 (6,4)	45 (3,0)	265 (17,8)		
BE	1	4	112 (7,5)	116 (7,7)	211 (14,1)	188 (12,5)	298 (19,9)	143 (9,5)	170 (11,3)	149 (9,9)	37 (2,5)	77 (5,1)		
BG	15	39	229 (15,8)	98 (6,8)	163 (11,3)	119 (8,2)	266 (18,4)	102 (7,1)	97 (6,7)	126 (8,7)	54 (3,7)	192 (13,3)		
BY	8	8	185 (12,5)	124 (8,4)	206 (13,9)	167 (11,2)	280 (18,9)	128 (8,6)	119 (8,0)	99 (6,7)	80 (5,4)	97 (6,5)		
CH	5	14	181 (14,4)	136 (10,8)	270 (21,5)	162 (12,9)	205 (16,3)	109 (8,7)	90 (7,2)	58 (4,6)	17 (1,4)	26 (2,1)		
CY	4	16	215 (22,0)	76 (7,8)	64 (6,5)	58 (5,9)	195 (19,9)	86 (8,8)	90 (9,2)	65 (6,6)	46 (4,7)	84 (8,6)		
CY-TCC	4	6	156 (32,3)	35 (7,2)	38 (7,9)	28 (5,8)	78 (16,1)	31 (6,4)	32 (6,6)	36 (7,5)	11 (2,3)	38 (7,9)		
CZ	26	31	206 (11,9)	167 (9,6)	273 (15,7)	186 (10,7)	285 (16,4)	179 (10,3)	150 (8,6)	137 (7,9)	47 (2,7)	107 (6,2)		
DE	2	10	362 (17,9)	337 (16,7)	371 (18,3)	236 (11,7)	262 (12,9)	120 (5,9)	114 (5,6)	141 (7,0)	32 (1,6)	49 (2,4)		
DK	5	13	119 (8,0)	107 (7,2)	226 (15,2)	189 (12,7)	406 (27,3)	133 (8,9)	143 (9,6)	88 (5,9)	28 (1,9)	50 (3,4)		
EE		4	155 (10,2)	133 (8,8)	212 (14,0)	158 (10,4)	265 (17,5)	135 (8,9)	160 (10,6)	132 (8,7)	44 (2,9)	119 (7,9)		
ES	14	60	61 (4,3)	66 (4,6)	136 (9,6)	147 (10,3)	328 (23,1)	178 (12,5)	179 (12,6)	193 (13,6)	65 (4,6)	69 (4,9)		
FI		59	107 (9,9)	112 (10,4)	220 (20,4)	148 (13,8)	146 (13,6)	87 (8,1)	99 (9,2)	76 (7,1)	30 (2,8)	51 (4,7)		
FR	8	3	179 (12,0)	123 (8,2)	266 (17,8)	176 (11,8)	277 (18,6)	126 (8,5)	105 (7,0)	138 (9,3)	36 (2,4)	65 (4,4)		
GB-GBN	4	10	303 (19,8)	183 (11,9)	341 (22,2)	162 (10,6)	215 (14,0)	102 (6,7)	95 (6,2)	79 (5,2)	22 (1,4)	31 (2,0)		

v194	Valid Sum
c_abrv	
AL	1494 (100,0)
AM	1453 (100,0)
AT	1484 (100,0)
BA	1488 (100,0)
BE	1501 (100,0)
BG	1446 (100,0)
BY	1485 (100,0)
CH	1254 (100,0)
CY	979 (100,0)
CY-TCC	483 (100,0)
CZ	1737 (100,0)
DE	2024 (100,0)
DK	1489 (100,0)
EE	1513 (100,0)
ES	1422 (100,0)
FI	1076 (100,0)
FR	1491 (100,0)
GB-GBN	1533 (100,0)

v194	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-NIR		2	100 (20,3)	94 (19,1)	81 (16,5)	52 (10,6)	88 (17,9)	23 (4,7)	19 (3,9)	18 (3,7)	11 (2,2)	6 (1,2)
GE	6	41	66 (4,5)	48 (3,3)	92 (6,3)	92 (6,3)	278 (19,1)	124 (8,5)	109 (7,5)	181 (12,5)	139 (9,6)	323 (22,2)
GR		3	123 (8,2)	131 (8,8)	212 (14,2)	128 (8,6)	208 (13,9)	106 (7,1)	137 (9,2)	167 (11,2)	108 (7,2)	175 (11,7)
HR	17	15	204 (13,9)	116 (7,9)	157 (10,7)	137 (9,3)	277 (18,9)	100 (6,8)	126 (8,6)	127 (8,7)	51 (3,5)	173 (11,8)
HU	4	12	127 (8,5)	93 (6,2)	152 (10,1)	132 (8,8)	362 (24,2)	128 (8,5)	126 (8,4)	159 (10,6)	66 (4,4)	153 (10,2)
IE	3	12	179 (18,5)	111 (11,5)	137 (14,2)	139 (14,4)	138 (14,3)	69 (7,1)	68 (7,0)	58 (6,0)	33 (3,4)	36 (3,7)
IS	4	4	63 (7,9)	79 (9,9)	124 (15,5)	87 (10,8)	153 (19,1)	70 (8,7)	87 (10,8)	83 (10,3)	26 (3,2)	30 (3,7)
IT	17	42	109 (7,5)	72 (4,9)	153 (10,5)	116 (7,9)	257 (17,6)	163 (11,2)	179 (12,3)	178 (12,2)	69 (4,7)	164 (11,2)
LT	2	20	129 (8,7)	111 (7,5)	241 (16,3)	260 (17,6)	220 (14,9)	118 (8,0)	141 (9,6)	130 (8,8)	52 (3,5)	74 (5,0)
LU	7	26	212 (13,4)	141 (8,9)	254 (16,1)	185 (11,7)	367 (23,3)	122 (7,7)	110 (7,0)	101 (6,4)	27 (1,7)	58 (3,7)
LV	5	6	98 (6,6)	96 (6,4)	155 (10,4)	192 (12,9)	201 (13,5)	174 (11,6)	156 (10,4)	210 (14,1)	102 (6,8)	110 (7,4)
MD	5	32	332 (21,9)	169 (11,2)	165 (10,9)	149 (9,8)	182 (12,0)	95 (6,3)	65 (4,3)	97 (6,4)	74 (4,9)	186 (12,3)
ME	26	21	295 (20,1)	83 (5,6)	109 (7,4)	86 (5,9)	215 (14,6)	98 (6,7)	88 (6,0)	115 (7,8)	46 (3,1)	335 (22,8)
MK	22	17	231 (15,9)	99 (6,8)	109 (7,5)	78 (5,4)	224 (15,4)	68 (4,7)	65 (4,5)	105 (7,2)	157 (10,8)	316 (21,8)
MT	2	24	296 (20,1)	136 (9,2)	195 (13,3)	110 (7,5)	269 (18,3)	88 (6,0)	69 (4,7)	94 (6,4)	43 (2,9)	171 (11,6)
NL	1	3	111 (7,2)	97 (6,3)	273 (17,6)	233 (15,1)	255 (16,5)	190 (12,3)	231 (14,9)	114 (7,4)	18 (1,2)	25 (1,6)
NO	2		81 (7,4)	81 (7,4)	144 (13,2)	162 (14,9)	249 (22,9)	100 (9,2)	117 (10,8)	95 (8,7)	24 (2,2)	35 (3,2)
PL	3	19	142 (9,7)	86 (5,9)	151 (10,4)	147 (10,1)	272 (18,7)	178 (12,2)	172 (11,8)	162 (11,1)	56 (3,8)	91 (6,2)
PT	5	32	160 (10,6)	158 (10,4)	270 (17,8)	201 (13,3)	312 (20,6)	147 (9,7)	102 (6,7)	75 (5,0)	23 (1,5)	67 (4,4)
RO	12	29	506 (35,0)	171 (11,8)	108 (7,5)	100 (6,9)	175 (12,1)	84 (5,8)	71 (4,9)	60 (4,1)	31 (2,1)	141 (9,7)
RS	8	21	262 (17,7)	103 (6,9)	119 (8,0)	122 (8,2)	220 (14,8)	90 (6,1)	116 (7,8)	126 (8,5)	90 (6,1)	236 (15,9)
RS-KM	28	30	173 (11,2)	57 (3,7)	63 (4,1)	86 (5,6)	161 (10,4)	131 (8,5)	153 (9,9)	234 (15,2)	196 (12,7)	289 (18,7)
RU	2	39	221 (15,2)	92 (6,3)	134 (9,2)	115 (7,9)	208 (14,3)	132 (9,1)	123 (8,5)	154 (10,6)	71 (4,9)	200 (13,8)
SE	11	32	174 (15,4)	131 (11,6)	190 (16,8)	127 (11,2)	202 (17,9)	107 (9,5)	81 (7,2)	73 (6,5)	17 (1,5)	29 (2,6)
SI	3	8	178 (13,1)	110 (8,1)	162 (12,0)	103 (7,6)	239 (17,6)	104 (7,7)	126 (9,3)	134 (9,9)	63 (4,6)	136 (10,0)
SK	20	28	140 (9,6)	180 (12,3)	263 (18,0)	171 (11,7)	207 (14,2)	145 (9,9)	142 (9,7)	104 (7,1)	37 (2,5)	71 (4,9)
TR	30	95	382 (17,4)	116 (5,3)	182 (8,3)	169 (7,7)	416 (18,9)	151 (6,9)	160 (7,3)	193 (8,8)	92 (4,2)	339 (15,4)
UA	4	15	152 (10,2)	95 (6,4)	107 (7,2)	95 (6,4)	282 (19,0)	137 (9,2)	124 (8,3)	176 (11,8)	94 (6,3)	225 (15,1)
Valid Sum			8896 (13,8)	5326 (8,2)	8291 (12,8)	6459 (10,0)	11085 (17,2)	5355 (8,3)	5300 (8,2)	5495 (8,5)	2550 (3,9)	5848 (9,1)

v194	Valid Sum
c_abrv	
GB-NIR	492 (100,0)
GE	1452 (100,0)
GR	1495 (100,0)
HR	1468 (100,0)
HU	1498 (100,0)
IE	968 (100,0)
IS	802 (100,0)
IT	1460 (100,0)
LT	1476 (100,0)
LU	1577 (100,0)
LV	1494 (100,0)
MD	1514 (100,0)
ME	1470 (100,0)
MK	1452 (100,0)
MT	1471 (100,0)
NL	1547 (100,0)
NO	1088 (100,0)
PL	1457 (100,0)
PT	1515 (100,0)
RO	1447 (100,0)
RS	1484 (100,0)
RS-KM	1543 (100,0)
RU	1450 (100,0)
SE	1131 (100,0)
SI	1355 (100,0)
SK	1460 (100,0)
TR	2200 (100,0)
UA	1487 (100,0)
Valid Sum	64605 (100,0)

v195 - take any job-right to refuse job when unemployed (Q58B)

Q58B

<SHOW CARD 58 – READ OUT>

On this card you see a number of opposite views on various issues. How would you place your views on this scale?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 people who are unemployed should have to take any job available or lose their unemployment benefits

2

3

4

5

6

7

8

9

10 people who are unemployed should have the right to refuse a job they do not want

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

v195 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v195	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
	M	M											
AL	31	16	346 (23,3)	231 (15,5)	184 (12,4)	131 (8,8)	153 (10,3)	103 (6,9)	114 (7,7)	98 (6,6)	45 (3,0)	82 (5,5)	
AM	6	15	150 (10,3)	93 (6,4)	125 (8,6)	115 (7,9)	226 (15,5)	138 (9,5)	140 (9,6)	169 (11,6)	84 (5,8)	216 (14,8)	
AT		12	378 (25,3)	75 (5,0)	285 (19,0)	109 (7,3)	247 (16,5)	113 (7,5)	106 (7,1)	77 (5,1)	15 (1,0)	92 (6,1)	
BA	6	32	171 (11,6)	122 (8,3)	159 (10,8)	122 (8,3)	231 (15,7)	162 (11,0)	114 (7,7)	114 (7,7)	41 (2,8)	238 (16,1)	
BE	1	1	274 (18,2)	140 (9,3)	218 (14,5)	201 (13,4)	222 (14,8)	130 (8,6)	130 (8,6)	97 (6,4)	32 (2,1)	61 (4,1)	
BG	13	30	396 (27,2)	152 (10,4)	148 (10,2)	92 (6,3)	196 (13,5)	64 (4,4)	77 (5,3)	97 (6,7)	55 (3,8)	179 (12,3)	
BY	11	28	188 (12,9)	108 (7,4)	154 (10,5)	133 (9,1)	228 (15,6)	146 (10,0)	153 (10,5)	159 (10,9)	89 (6,1)	105 (7,2)	
CH	9	14	157 (12,6)	102 (8,2)	207 (16,6)	162 (13,0)	208 (16,7)	133 (10,7)	113 (9,1)	100 (8,0)	27 (2,2)	38 (3,0)	
CY	3	20	179 (18,3)	76 (7,8)	70 (7,2)	84 (8,6)	162 (16,6)	72 (7,4)	88 (9,0)	101 (10,3)	41 (4,2)	103 (10,6)	
CY-TCC	5	28	116 (25,1)	29 (6,3)	38 (8,2)	23 (5,0)	78 (16,8)	36 (7,8)	40 (8,6)	43 (9,3)	17 (3,7)	43 (9,3)	
CZ	17	32	350 (20,1)	238 (13,6)	268 (15,4)	184 (10,6)	226 (13,0)	132 (7,6)	125 (7,2)	116 (6,7)	43 (2,5)	62 (3,6)	
DE	9	18	336 (16,7)	341 (17,0)	367 (18,2)	193 (9,6)	291 (14,5)	142 (7,1)	126 (6,3)	134 (6,7)	28 (1,4)	53 (2,6)	
DK	8	11	176 (11,8)	115 (7,7)	218 (14,6)	163 (10,9)	271 (18,2)	103 (6,9)	161 (10,8)	134 (9,0)	40 (2,7)	109 (7,3)	
EE	1	13	163 (10,9)	137 (9,1)	165 (11,0)	133 (8,9)	228 (15,2)	111 (7,4)	171 (11,4)	177 (11,8)	72 (4,8)	145 (9,7)	
ES	10	56	147 (10,3)	93 (6,5)	132 (9,2)	159 (11,1)	284 (19,8)	157 (11,0)	180 (12,6)	127 (8,9)	68 (4,8)	84 (5,9)	
FI		46	119 (10,9)	130 (11,9)	168 (15,4)	118 (10,8)	129 (11,9)	102 (9,4)	122 (11,2)	70 (6,4)	48 (4,4)	82 (7,5)	
FR	7	4	167 (11,2)	82 (5,5)	135 (9,1)	131 (8,8)	227 (15,3)	112 (7,5)	163 (11,0)	185 (12,4)	104 (7,0)	182 (12,2)	
GB-GBN		16	305 (19,9)	163 (10,6)	249 (16,2)	195 (12,7)	208 (13,6)	103 (6,7)	116 (7,6)	109 (7,1)	40 (2,6)	45 (2,9)	
GB-NIR		9	69 (14,2)	67 (13,8)	66 (13,6)	64 (13,1)	95 (19,5)	23 (4,7)	33 (6,8)	25 (5,1)	20 (4,1)	25 (5,1)	
GE	6	82	269 (19,1)	111 (7,9)	147 (10,4)	132 (9,4)	243 (17,2)	95 (6,7)	97 (6,9)	139 (9,9)	65 (4,6)	113 (8,0)	

v195	Valid Sum
c_abrv	
AL	1487 (100,0)
AM	1456 (100,0)
AT	1497 (100,0)
BA	1474 (100,0)
BE	1505 (100,0)
BG	1456 (100,0)
BY	1463 (100,0)
CH	1247 (100,0)
CY	976 (100,0)
CY-TCC	463 (100,0)
CZ	1744 (100,0)
DE	2011 (100,0)
DK	1490 (100,0)
EE	1502 (100,0)
ES	1431 (100,0)
FI	1088 (100,0)
FR	1488 (100,0)
GB-GBN	1533 (100,0)
GB-NIR	487 (100,0)
GE	1411 (100,0)

v195	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GR	1	17	209 (14,1)	124 (8,4)	180 (12,2)	148 (10,0)	168 (11,4)	94 (6,4)	127 (8,6)	167 (11,3)	97 (6,6)	166 (11,2)
HR	20	28	251 (17,3)	113 (7,8)	163 (11,3)	114 (7,9)	248 (17,1)	94 (6,5)	128 (8,8)	109 (7,5)	86 (5,9)	142 (9,8)
HU	5	4	415 (27,6)	156 (10,4)	189 (12,6)	115 (7,6)	263 (17,5)	97 (6,4)	84 (5,6)	84 (5,6)	29 (1,9)	73 (4,9)
IE	3	28	129 (13,6)	78 (8,2)	118 (12,4)	113 (11,9)	174 (18,3)	79 (8,3)	87 (9,2)	64 (6,7)	54 (5,7)	53 (5,6)
IS	8	3	102 (12,8)	76 (9,5)	127 (15,9)	100 (12,5)	127 (15,9)	63 (7,9)	81 (10,2)	72 (9,0)	21 (2,6)	29 (3,6)
IT	18	51	441 (30,4)	190 (13,1)	214 (14,8)	137 (9,4)	184 (12,7)	95 (6,6)	65 (4,5)	62 (4,3)	21 (1,4)	41 (2,8)
LT	7	61	175 (12,2)	106 (7,4)	183 (12,8)	168 (11,7)	210 (14,7)	139 (9,7)	146 (10,2)	144 (10,1)	59 (4,1)	100 (7,0)
LU	4	12	391 (24,6)	179 (11,2)	200 (12,6)	167 (10,5)	234 (14,7)	88 (5,5)	99 (6,2)	116 (7,3)	35 (2,2)	83 (5,2)
LV	4	28	136 (9,2)	134 (9,1)	148 (10,0)	132 (9,0)	190 (12,9)	162 (11,0)	164 (11,1)	176 (11,9)	113 (7,7)	119 (8,1)
MD	6	59	206 (13,8)	125 (8,4)	123 (8,3)	110 (7,4)	134 (9,0)	128 (8,6)	124 (8,3)	140 (9,4)	129 (8,7)	269 (18,1)
ME	26	21	235 (16,0)	54 (3,7)	66 (4,5)	92 (6,3)	237 (16,1)	111 (7,6)	110 (7,5)	132 (9,0)	72 (4,9)	361 (24,6)
MK	46	43	290 (20,6)	144 (10,2)	101 (7,2)	77 (5,5)	205 (14,6)	71 (5,1)	79 (5,6)	81 (5,8)	85 (6,0)	272 (19,4)
MT	1	59	266 (18,5)	118 (8,2)	170 (11,8)	145 (10,1)	273 (19,0)	86 (6,0)	96 (6,7)	111 (7,7)	44 (3,1)	127 (8,8)
NL	2	3	149 (9,6)	155 (10,0)	266 (17,2)	251 (16,2)	248 (16,0)	176 (11,4)	174 (11,2)	96 (6,2)	17 (1,1)	16 (1,0)
NO	4		157 (14,4)	122 (11,2)	196 (18,0)	141 (13,0)	190 (17,5)	84 (7,7)	87 (8,0)	60 (5,5)	21 (1,9)	29 (2,7)
PL	5	26	216 (14,9)	130 (9,0)	169 (11,7)	163 (11,3)	234 (16,2)	189 (13,1)	126 (8,7)	111 (7,7)	37 (2,6)	72 (5,0)
PT	2	35	191 (12,6)	160 (10,5)	194 (12,8)	190 (12,5)	283 (18,7)	129 (8,5)	164 (10,8)	114 (7,5)	40 (2,6)	52 (3,4)
RO	13	54	318 (22,3)	114 (8,0)	115 (8,1)	136 (9,6)	159 (11,2)	91 (6,4)	81 (5,7)	110 (7,7)	75 (5,3)	224 (15,7)
RS	13	20	221 (14,9)	82 (5,5)	144 (9,7)	123 (8,3)	211 (14,3)	91 (6,2)	133 (9,0)	146 (9,9)	106 (7,2)	222 (15,0)
RS-KM	21	35	214 (13,9)	249 (16,1)	232 (15,0)	220 (14,2)	211 (13,7)	83 (5,4)	72 (4,7)	39 (2,5)	40 (2,6)	185 (12,0)
RU	4	69	156 (11,0)	82 (5,8)	127 (9,0)	100 (7,1)	197 (13,9)	113 (8,0)	124 (8,8)	167 (11,8)	93 (6,6)	258 (18,2)
SE	6	45	152 (13,5)	155 (13,8)	180 (16,0)	137 (12,2)	139 (12,4)	96 (8,5)	79 (7,0)	87 (7,7)	31 (2,8)	67 (6,0)
SI	3	13	378 (28,0)	173 (12,8)	196 (14,5)	121 (9,0)	182 (13,5)	77 (5,7)	67 (5,0)	80 (5,9)	30 (2,2)	46 (3,4)
SK	23	30	210 (14,4)	208 (14,3)	235 (16,1)	190 (13,0)	216 (14,8)	99 (6,8)	104 (7,1)	81 (5,6)	54 (3,7)	61 (4,2)
TR	33	96	465 (21,2)	137 (6,2)	187 (8,5)	184 (8,4)	409 (18,6)	154 (7,0)	138 (6,3)	153 (7,0)	74 (3,4)	294 (13,4)
UA	3	36	160 (10,9)	81 (5,5)	95 (6,5)	89 (6,1)	217 (14,8)	98 (6,7)	140 (9,5)	175 (11,9)	112 (7,6)	301 (20,5)
Valid Sum			10689 (16,7)	6050 (9,4)	7821 (12,2)	6307 (9,8)	9696 (15,1)	4964 (7,7)	5248 (8,2)	5148 (8,0)	2549 (4,0)	5719 (8,9)

v195	Valid Sum
c_abrv	
GR	1480 (100,0)
HR	1448 (100,0)
HU	1505 (100,0)
IE	949 (100,0)
IS	798 (100,0)
IT	1450 (100,0)
LT	1430 (100,0)
LU	1592 (100,0)
LV	1474 (100,0)
MD	1488 (100,0)
ME	1470 (100,0)
MK	1405 (100,0)
MT	1436 (100,0)
NL	1548 (100,0)
NO	1087 (100,0)
PL	1447 (100,0)
PT	1517 (100,0)
RO	1423 (100,0)
RS	1479 (100,0)
RS-KM	1545 (100,0)
RU	1417 (100,0)
SE	1123 (100,0)
SI	1350 (100,0)
SK	1458 (100,0)
TR	2195 (100,0)
UA	1468 (100,0)
Valid Sum	64191 (100,0)

v196 - competition good-harmful for people (Q58C)

Q58C

<SHOW CARD 58 – READ OUT>

On this card you see a number of opposite views on various issues. How would you place your views on this scale?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 competition is good. It stimulates people to work hard and develop new ideas

2

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10 competition is harmful, it brings out the worst in people

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v128), WVS 2000 (v144).

v196 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v196	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
	M	M											
AL	51	68	299 (21,1)	184 (13,0)	247 (17,4)	203 (14,3)	198 (14,0)	101 (7,1)	52 (3,7)		61 (4,3)	26 (1,8)	45 (3,2)
AM	13	37	345 (24,2)	120 (8,4)	153 (10,7)	118 (8,3)	270 (18,9)	125 (8,8)	102 (7,2)		78 (5,5)	38 (2,7)	77 (5,4)
AT	3	36	256 (17,4)	105 (7,1)	281 (19,1)	164 (11,2)	355 (24,1)	121 (8,2)	106 (7,2)		45 (3,1)	10 (0,7)	27 (1,8)
BA	13	38	358 (24,5)	176 (12,0)	175 (12,0)	114 (7,8)	245 (16,8)	153 (10,5)	76 (5,2)		47 (3,2)	16 (1,1)	102 (7,0)
BE	2	12	115 (7,7)	131 (8,8)	280 (18,7)	261 (17,5)	290 (19,4)	108 (7,2)	111 (7,4)		110 (7,4)	33 (2,2)	55 (3,7)
BG	19	80	517 (36,9)	210 (15,0)	171 (12,2)	116 (8,3)	197 (14,1)	38 (2,7)	28 (2,0)		43 (3,1)	12 (0,9)	69 (4,9)
BY	11	50	270 (18,8)	195 (13,6)	228 (15,9)	167 (11,6)	289 (20,1)	99 (6,9)	63 (4,4)		61 (4,2)	22 (1,5)	44 (3,1)
CH	16	23	149 (12,1)	147 (11,9)	286 (23,2)	191 (15,5)	265 (21,5)	65 (5,3)	76 (6,2)		29 (2,4)	14 (1,1)	10 (0,8)
CY	2	56	133 (14,1)	104 (11,1)	99 (10,5)	93 (9,9)	229 (24,3)	79 (8,4)	65 (6,9)		50 (5,3)	22 (2,3)	67 (7,1)
CY-TCC	9	14	144 (30,5)	52 (11,0)	56 (11,9)	35 (7,4)	75 (15,9)	16 (3,4)	24 (5,1)		10 (2,1)	21 (4,4)	39 (8,3)
CZ	30	53	293 (17,1)	210 (12,3)	349 (20,4)	283 (16,5)	247 (14,4)	114 (6,7)	86 (5,0)		57 (3,3)	32 (1,9)	40 (2,3)
DE	5	30	288 (14,4)	461 (23,0)	441 (22,0)	277 (13,8)	280 (14,0)	107 (5,3)	67 (3,3)		51 (2,5)	14 (0,7)	18 (0,9)
DK	8	18	189 (12,8)	179 (12,1)	334 (22,6)	217 (14,7)	305 (20,6)	90 (6,1)	58 (3,9)		68 (4,6)	11 (0,7)	30 (2,0)
EE		22	218 (14,6)	223 (14,9)	313 (20,9)	199 (13,3)	246 (16,4)	114 (7,6)	66 (4,4)		53 (3,5)	17 (1,1)	47 (3,1)
ES	14	81	111 (7,9)	113 (8,1)	189 (13,5)	169 (12,1)	330 (23,6)	161 (11,5)	137 (9,8)		104 (7,4)	47 (3,4)	40 (2,9)
FI		54	82 (7,6)	92 (8,5)	223 (20,6)	172 (15,9)	194 (18,0)	97 (9,0)	93 (8,6)		74 (6,9)	20 (1,9)	33 (3,1)
FR	12	8	132 (8,9)	91 (6,1)	194 (13,1)	233 (15,7)	319 (21,5)	124 (8,4)	127 (8,6)		121 (8,2)	62 (4,2)	78 (5,3)
GB-GBN	2	15	304 (19,8)	179 (11,7)	312 (20,4)	233 (15,2)	270 (17,6)	87 (5,7)	53 (3,5)		57 (3,7)	16 (1,0)	22 (1,4)
GB-NIR		12	73 (15,1)	75 (15,5)	60 (12,4)	77 (15,9)	111 (23,0)	27 (5,6)	24 (5,0)		16 (3,3)	10 (2,1)	10 (2,1)

v196	Valid Sum
c_abrv	
AL	1416 (100,0)
AM	1426 (100,0)
AT	1470 (100,0)
BA	1462 (100,0)
BE	1494 (100,0)
BG	1401 (100,0)
BY	1438 (100,0)
CH	1232 (100,0)
CY	941 (100,0)
CY-TCC	472 (100,0)
CZ	1711 (100,0)
DE	2004 (100,0)
DK	1481 (100,0)
EE	1496 (100,0)
ES	1401 (100,0)
FI	1080 (100,0)
FR	1481 (100,0)
GB-GBN	1533 (100,0)
GB-NIR	483 (100,0)

v196	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GE	8	123	473 (34,6)	157 (11,5)	226 (16,5)	139 (10,2)	160 (11,7)	75 (5,5)	44 (3,2)	37 (2,7)	17 (1,2)	38 (2,8)
GR	1	20	209 (14,2)	170 (11,5)	272 (18,4)	171 (11,6)	208 (14,1)	106 (7,2)	127 (8,6)	97 (6,6)	38 (2,6)	79 (5,3)
HR	26	52	304 (21,4)	158 (11,1)	217 (15,2)	154 (10,8)	312 (21,9)	77 (5,4)	59 (4,1)	66 (4,6)	26 (1,8)	50 (3,5)
HU	4	17	251 (16,8)	129 (8,6)	207 (13,9)	181 (12,1)	381 (25,5)	86 (5,8)	78 (5,2)	86 (5,8)	31 (2,1)	62 (4,2)
IE	3	34	195 (20,6)	139 (14,7)	127 (13,4)	105 (11,1)	160 (16,9)	91 (9,6)	55 (5,8)	29 (3,1)	19 (2,0)	25 (2,6)
IS	6	4	189 (23,7)	190 (23,8)	151 (18,9)	97 (12,2)	89 (11,2)	27 (3,4)	20 (2,5)	19 (2,4)	7 (0,9)	8 (1,0)
IT	21	81	235 (16,6)	133 (9,4)	192 (13,6)	177 (12,5)	250 (17,7)	140 (9,9)	82 (5,8)	85 (6,0)	41 (2,9)	80 (5,7)
LT	8	99	169 (12,1)	106 (7,6)	230 (16,5)	218 (15,7)	280 (20,1)	122 (8,8)	97 (7,0)	88 (6,3)	39 (2,8)	42 (3,0)
LU	14	40	215 (13,8)	134 (8,6)	265 (17,0)	190 (12,2)	311 (20,0)	107 (6,9)	116 (7,5)	105 (6,7)	49 (3,1)	64 (4,1)
LV	7	34	186 (12,7)	226 (15,4)	313 (21,3)	183 (12,5)	285 (19,4)	106 (7,2)	66 (4,5)	55 (3,7)	25 (1,7)	22 (1,5)
MD	11	82	401 (27,5)	187 (12,8)	165 (11,3)	163 (11,2)	217 (14,9)	88 (6,0)	70 (4,8)	59 (4,0)	45 (3,1)	63 (4,3)
ME	30	25	432 (29,5)	115 (7,9)	146 (10,0)	118 (8,1)	257 (17,6)	102 (7,0)	48 (3,3)	78 (5,3)	27 (1,8)	139 (9,5)
MK	41	58	412 (29,6)	174 (12,5)	127 (9,1)	94 (6,7)	244 (17,5)	91 (6,5)	53 (3,8)	57 (4,1)	30 (2,2)	111 (8,0)
MT		88	504 (35,8)	195 (13,8)	223 (15,8)	131 (9,3)	186 (13,2)	67 (4,8)	37 (2,6)	28 (2,0)	9 (0,6)	28 (2,0)
NL	5	11	68 (4,4)	104 (6,8)	280 (18,2)	350 (22,8)	365 (23,8)	134 (8,7)	130 (8,5)	72 (4,7)	8 (0,5)	25 (1,6)
NO	1		170 (15,6)	170 (15,6)	266 (24,4)	159 (14,6)	194 (17,8)	47 (4,3)	46 (4,2)	22 (2,0)	8 (0,7)	7 (0,6)
PL	9	50	207 (14,6)	153 (10,8)	181 (12,7)	194 (13,6)	265 (18,6)	151 (10,6)	106 (7,5)	85 (6,0)	23 (1,6)	57 (4,0)
PT	0	51	137 (9,1)	159 (10,6)	269 (17,9)	236 (15,7)	358 (23,9)	133 (8,9)	99 (6,6)	77 (5,1)	14 (0,9)	18 (1,2)
RO	12	59	571 (40,3)	173 (12,2)	172 (12,1)	122 (8,6)	166 (11,7)	82 (5,8)	44 (3,1)	36 (2,5)	16 (1,1)	34 (2,4)
RS	11	39	497 (33,9)	189 (12,9)	173 (11,8)	138 (9,4)	236 (16,1)	76 (5,2)	42 (2,9)	48 (3,3)	19 (1,3)	46 (3,1)
RS-KM	23	51	391 (25,6)	214 (14,0)	233 (15,3)	207 (13,6)	231 (15,1)	88 (5,8)	47 (3,1)	49 (3,2)	17 (1,1)	50 (3,3)
RU	2	98	269 (19,4)	95 (6,8)	204 (14,7)	145 (10,4)	263 (18,9)	109 (7,8)	96 (6,9)	90 (6,5)	39 (2,8)	80 (5,8)
SE	9	41	196 (17,4)	191 (17,0)	226 (20,1)	164 (14,6)	165 (14,7)	64 (5,7)	48 (4,3)	32 (2,8)	16 (1,4)	22 (2,0)
SI	1	28	269 (20,1)	159 (11,9)	228 (17,1)	165 (12,3)	260 (19,4)	71 (5,3)	51 (3,8)	61 (4,6)	29 (2,2)	44 (3,3)
SK	21	60	258 (18,1)	236 (16,5)	317 (22,2)	223 (15,6)	244 (17,1)	55 (3,9)	32 (2,2)	23 (1,6)	15 (1,1)	25 (1,8)
TR	34	121	537 (24,8)	145 (6,7)	193 (8,9)	191 (8,8)	499 (23,0)	159 (7,3)	108 (5,0)	89 (4,1)	53 (2,4)	195 (9,0)
UA	7	107	239 (17,2)	141 (10,1)	157 (11,3)	129 (9,3)	281 (20,2)	97 (7,0)	79 (5,7)	97 (7,0)	43 (3,1)	130 (9,3)
Valid Sum			12260 (19,4)	7389 (11,7)	10151 (16,0)	7866 (12,4)	11582 (18,3)	4377 (6,9)	3294 (5,2)	2805 (4,4)	1146 (1,8)	2397 (3,8)

v196	Valid Sum
c_abrv	
GE	1366 (100,0)
GR	1477 (100,0)
HR	1423 (100,0)
HU	1492 (100,0)
IE	945 (100,0)
IS	797 (100,0)
IT	1415 (100,0)
LT	1391 (100,0)
LU	1556 (100,0)
LV	1467 (100,0)
MD	1458 (100,0)
ME	1462 (100,0)
MK	1393 (100,0)
MT	1408 (100,0)
NL	1536 (100,0)
NO	1089 (100,0)
PL	1422 (100,0)
PT	1500 (100,0)
RO	1416 (100,0)
RS	1464 (100,0)
RS-KM	1527 (100,0)
RU	1390 (100,0)
SE	1124 (100,0)
SI	1337 (100,0)
SK	1428 (100,0)
TR	2169 (100,0)
UA	1393 (100,0)
Valid Sum	63267 (100,0)

v197 - state give more freedom to-control firms more effectively (Q58D)

Q58D

<SHOW CARD 58 – READ OUT>

On this card you see a number of opposite views on various issues. How would you place your views on this scale?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 the state should give more freedom to firms

2

3

4

5

6

7

8

9

10 the state should control firms more effectively

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

v197 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v197	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
	M	M											
AL	35	127	161 (11,7)		99 (7,2)	177 (12,9)	165 (12,0)	208 (15,2)	103 (7,5)	100 (7,3)	121 (8,8)	122 (8,9)	115 (8,4)
AM	8	38	96 (6,7)		70 (4,9)	104 (7,3)	96 (6,7)	246 (17,2)	147 (10,3)	141 (9,9)	162 (11,3)	97 (6,8)	272 (19,0)
AT	1	62	248 (17,1)		72 (5,0)	208 (14,4)	104 (7,2)	311 (21,5)	125 (8,6)	150 (10,4)	110 (7,6)	35 (2,4)	84 (5,8)
BA	9	25	184 (12,4)		87 (5,9)	105 (7,1)	109 (7,4)	233 (15,8)	138 (9,3)	119 (8,1)	137 (9,3)	69 (4,7)	297 (20,1)
BE	1	25	61 (4,1)		62 (4,2)	133 (9,0)	113 (7,6)	314 (21,2)	154 (10,4)	218 (14,7)	232 (15,7)	76 (5,1)	117 (7,9)
BG	14	81	190 (13,5)		87 (6,2)	93 (6,6)	82 (5,8)	239 (17,0)	57 (4,1)	98 (7,0)	148 (10,5)	89 (6,3)	323 (23,0)
BY	11	66	174 (12,2)		147 (10,3)	195 (13,7)	177 (12,4)	311 (21,8)	116 (8,1)	99 (7,0)	92 (6,5)	48 (3,4)	65 (4,6)
CH	31	49	83 (7,0)		73 (6,1)	165 (13,8)	124 (10,4)	263 (22,1)	118 (9,9)	146 (12,2)	140 (11,7)	28 (2,3)	52 (4,4)
CY	1	61	75 (8,0)		47 (5,0)	40 (4,3)	56 (6,0)	148 (15,8)	101 (10,8)	78 (8,3)	126 (13,5)	70 (7,5)	195 (20,8)
CY-TCC	5	23	52 (11,2)		15 (3,2)	39 (8,4)	25 (5,4)	89 (19,1)	29 (6,2)	41 (8,8)	51 (10,9)	20 (4,3)	105 (22,5)
CZ	36	76	116 (6,9)		111 (6,6)	218 (13,0)	211 (12,6)	289 (17,2)	168 (10,0)	140 (8,3)	197 (11,7)	85 (5,1)	146 (8,7)
DE	13	39	174 (8,8)		233 (11,7)	290 (14,6)	246 (12,4)	278 (14,0)	177 (8,9)	180 (9,1)	239 (12,0)	64 (3,2)	106 (5,3)
DK	8	61	80 (5,6)		104 (7,2)	195 (13,6)	154 (10,7)	443 (30,8)	120 (8,3)	129 (9,0)	128 (8,9)	34 (2,4)	51 (3,5)
EE		42	74 (5,0)		79 (5,4)	155 (10,5)	124 (8,4)	301 (20,4)	130 (8,8)	174 (11,8)	211 (14,3)	95 (6,4)	133 (9,0)
ES	15	93	47 (3,4)		54 (3,9)	113 (8,1)	113 (8,1)	329 (23,7)	176 (12,7)	202 (14,6)	182 (13,1)	90 (6,5)	82 (5,9)
FI		102	38 (3,7)		48 (4,7)	136 (13,2)	133 (12,9)	220 (21,3)	135 (13,1)	131 (12,7)	109 (10,6)	38 (3,7)	44 (4,3)
FR	10	4	113 (7,6)		101 (6,8)	137 (9,2)	131 (8,8)	297 (20,0)	126 (8,5)	157 (10,6)	223 (15,0)	78 (5,2)	124 (8,3)
GB-GBN	2	93	142 (9,8)		105 (7,2)	213 (14,6)	181 (12,4)	394 (27,1)	130 (8,9)	109 (7,5)	108 (7,4)	38 (2,6)	35 (2,4)
GB-NIR	1	58	28 (6,5)		28 (6,5)	33 (7,6)	54 (12,4)	148 (34,1)	49 (11,3)	31 (7,1)	30 (6,9)	12 (2,8)	21 (4,8)
GE	6	192	272 (21,0)		120 (9,2)	127 (9,8)	125 (9,6)	286 (22,0)	81 (6,2)	80 (6,2)	68 (5,2)	44 (3,4)	95 (7,3)

v197	Valid Sum
c_abrv	
AL	1371 (100,0)
AM	1431 (100,0)
AT	1447 (100,0)
BA	1478 (100,0)
BE	1480 (100,0)
BG	1406 (100,0)
BY	1424 (100,0)
CH	1192 (100,0)
CY	936 (100,0)
CY-TCC	466 (100,0)
CZ	1681 (100,0)
DE	1987 (100,0)
DK	1438 (100,0)
EE	1476 (100,0)
ES	1388 (100,0)
FI	1032 (100,0)
FR	1487 (100,0)
GB-GBN	1455 (100,0)
GB-NIR	434 (100,0)
GE	1298 (100,0)

v197	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GR	1	27	84 (5,7)	83 (5,6)	133 (9,0)	117 (8,0)	134 (9,1)	94 (6,4)	159 (10,8)	210 (14,3)	139 (9,4)	318 (21,6)
HR	30	72	89 (6,4)	74 (5,3)	91 (6,5)	105 (7,5)	287 (20,6)	69 (4,9)	142 (10,2)	154 (11,0)	86 (6,2)	299 (21,4)
HU	4	31	82 (5,5)	62 (4,2)	89 (6,0)	69 (4,7)	284 (19,2)	111 (7,5)	125 (8,5)	207 (14,0)	117 (7,9)	333 (22,5)
IE	6	101	93 (10,7)	70 (8,0)	93 (10,7)	115 (13,2)	218 (25,0)	94 (10,8)	77 (8,8)	47 (5,4)	21 (2,4)	45 (5,2)
IS	10	15	61 (7,8)	63 (8,1)	115 (14,7)	79 (10,1)	177 (22,6)	76 (9,7)	69 (8,8)	87 (11,1)	28 (3,6)	27 (3,5)
IT	23	128	110 (8,0)	96 (7,0)	110 (8,0)	83 (6,1)	227 (16,6)	131 (9,6)	151 (11,0)	170 (12,4)	98 (7,2)	191 (14,0)
LT	8	158	98 (7,4)	85 (6,4)	136 (10,2)	156 (11,7)	222 (16,7)	158 (11,9)	143 (10,7)	167 (12,5)	66 (5,0)	101 (7,6)
LU	32	86	77 (5,2)	74 (5,0)	107 (7,2)	109 (7,3)	328 (22,0)	122 (8,2)	159 (10,7)	223 (15,0)	106 (7,1)	185 (12,4)
LV	9	74	51 (3,6)	67 (4,7)	146 (10,3)	121 (8,5)	202 (14,2)	147 (10,3)	163 (11,5)	254 (17,8)	155 (10,9)	117 (8,2)
MD	9	89	217 (14,9)	120 (8,3)	122 (8,4)	92 (6,3)	144 (9,9)	97 (6,7)	120 (8,3)	131 (9,0)	124 (8,5)	286 (19,7)
ME	30	37	143 (9,9)	50 (3,4)	69 (4,8)	81 (5,6)	232 (16,0)	99 (6,8)	106 (7,3)	132 (9,1)	84 (5,8)	454 (31,3)
MK	22	31	140 (9,7)	104 (7,2)	92 (6,4)	46 (3,2)	185 (12,9)	74 (5,1)	66 (4,6)	127 (8,8)	185 (12,9)	420 (29,2)
MT	4	147	240 (17,8)	130 (9,7)	156 (11,6)	111 (8,2)	242 (18,0)	78 (5,8)	82 (6,1)	94 (7,0)	38 (2,8)	176 (13,1)
NL	5	40	65 (4,3)	97 (6,4)	148 (9,8)	233 (15,5)	331 (22,0)	180 (12,0)	243 (16,1)	142 (9,4)	30 (2,0)	37 (2,5)
NO	13	1	108 (10,0)	93 (8,6)	176 (16,3)	140 (13,0)	287 (26,6)	85 (7,9)	79 (7,3)	76 (7,1)	12 (1,1)	21 (1,9)
PL	9	76	161 (11,5)	94 (6,7)	145 (10,4)	144 (10,3)	265 (19,0)	147 (10,5)	107 (7,7)	135 (9,7)	68 (4,9)	129 (9,2)
PT	2	119	92 (6,4)	96 (6,7)	179 (12,5)	199 (13,9)	357 (24,9)	132 (9,2)	120 (8,4)	107 (7,5)	63 (4,4)	86 (6,0)
RO	13	117	201 (14,8)	66 (4,9)	88 (6,5)	104 (7,7)	203 (14,9)	74 (5,4)	97 (7,1)	103 (7,6)	100 (7,4)	322 (23,7)
RS	14	60	132 (9,2)	65 (4,5)	97 (6,8)	91 (6,3)	246 (17,1)	92 (6,4)	110 (7,7)	156 (10,9)	101 (7,0)	347 (24,1)
RS-KM	22	40	165 (10,7)	188 (12,2)	163 (10,6)	189 (12,3)	284 (18,4)	124 (8,1)	75 (4,9)	88 (5,7)	45 (2,9)	219 (14,2)
RU	2	87	97 (6,9)	48 (3,4)	98 (7,0)	74 (5,3)	210 (15,0)	107 (7,6)	154 (11,0)	203 (14,5)	122 (8,7)	287 (20,5)
SE	11	105	110 (10,4)	120 (11,4)	167 (15,8)	125 (11,8)	237 (22,4)	98 (9,3)	67 (6,3)	68 (6,4)	27 (2,6)	38 (3,6)
SI	4	59	164 (12,6)	104 (8,0)	120 (9,2)	129 (9,9)	236 (18,1)	77 (5,9)	101 (7,8)	140 (10,8)	87 (6,7)	144 (11,1)
SK	20	70	51 (3,6)	95 (6,7)	141 (9,9)	103 (7,3)	234 (16,5)	134 (9,4)	163 (11,5)	209 (14,7)	120 (8,5)	169 (11,9)
TR	36	159	191 (9,0)	63 (3,0)	144 (6,8)	145 (6,8)	458 (21,5)	176 (8,3)	174 (8,2)	190 (8,9)	114 (5,3)	477 (22,4)
UA	3	66	99 (6,9)	55 (3,8)	77 (5,4)	73 (5,1)	206 (14,3)	87 (6,0)	106 (7,4)	218 (15,1)	149 (10,4)	369 (25,6)
Valid Sum			5529 (8,9)	4004 (6,4)	6078 (9,8)	5556 (8,9)	11783 (19,0)	5243 (8,4)	5681 (9,1)	6652 (10,7)	3517 (5,7)	8059 (13,0)

v197	Valid Sum
c_abrv	
GR	1471 (100,0)
HR	1396 (100,0)
HU	1479 (100,0)
IE	873 (100,0)
IS	782 (100,0)
IT	1367 (100,0)
LT	1332 (100,0)
LU	1490 (100,0)
LV	1423 (100,0)
MD	1453 (100,0)
ME	1450 (100,0)
MK	1439 (100,0)
MT	1347 (100,0)
NL	1506 (100,0)
NO	1077 (100,0)
PL	1395 (100,0)
PT	1431 (100,0)
RO	1358 (100,0)
RS	1437 (100,0)
RS-KM	1540 (100,0)
RU	1400 (100,0)
SE	1057 (100,0)
SI	1302 (100,0)
SK	1419 (100,0)
TR	2132 (100,0)
UA	1439 (100,0)
Valid Sum	62102 (100,0)

v198 - equalize incomes-incentives for individual effort (Q58E)

Q58E

<SHOW CARD 58 – READ OUT>

On this card you see a number of opposite views on various issues. How would you place your views on this scale?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 incomes should be made more equal

2

3

4

5

6

7

8

9

10 there should be greater incentives for individual effort

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v125), WVS 2000 (v141).

v198 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v198	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
	M	M										
AL	31	54	194 (13,4)	131 (9,0)	177 (12,2)	175 (12,1)	243 (16,8)	133 (9,2)	107 (7,4)	108 (7,4)	85 (5,9)	97 (6,7)
AM	16	21	132 (9,2)	59 (4,1)	93 (6,5)	92 (6,4)	221 (15,4)	118 (8,2)	129 (9,0)	188 (13,1)	122 (8,5)	285 (19,8)
AT	4	34	428 (29,1)	103 (7,0)	298 (20,2)	131 (8,9)	266 (18,1)	97 (6,6)	70 (4,8)	39 (2,6)	13 (0,9)	27 (1,8)
BA	7	28	305 (20,6)	162 (11,0)	163 (11,0)	125 (8,5)	304 (20,6)	136 (9,2)	79 (5,3)	58 (3,9)	24 (1,6)	121 (8,2)
BE	2	3	104 (6,9)	73 (4,9)	159 (10,6)	157 (10,4)	219 (14,6)	142 (9,4)	236 (15,7)	248 (16,5)	73 (4,9)	92 (6,1)
BG	12	38	53 (3,7)	41 (2,8)	55 (3,8)	50 (3,4)	143 (9,9)	99 (6,8)	118 (8,1)	228 (15,7)	160 (11,0)	503 (34,7)
BY	13	38	129 (8,9)	64 (4,4)	135 (9,3)	140 (9,7)	269 (18,6)	152 (10,5)	165 (11,4)	193 (13,3)	94 (6,5)	109 (7,5)
CH	12	18	161 (13,0)	82 (6,6)	225 (18,1)	161 (13,0)	197 (15,9)	89 (7,2)	119 (9,6)	127 (10,2)	38 (3,1)	42 (3,4)
CY	1	52	212 (22,4)	58 (6,1)	62 (6,6)	60 (6,3)	132 (14,0)	101 (10,7)	92 (9,7)	92 (9,7)	54 (5,7)	83 (8,8)
CY-TCC	6	7	174 (36,2)	55 (11,4)	36 (7,5)	24 (5,0)	57 (11,9)	16 (3,3)	17 (3,5)	35 (7,3)	24 (5,0)	43 (8,9)
CZ	17	26	222 (12,7)	172 (9,8)	265 (15,1)	233 (13,3)	223 (12,7)	162 (9,3)	159 (9,1)	176 (10,1)	67 (3,8)	71 (4,1)
DE	9	20	383 (19,1)	329 (16,4)	324 (16,1)	212 (10,6)	241 (12,0)	113 (5,6)	146 (7,3)	153 (7,6)	45 (2,2)	63 (3,1)
DK	7	16	57 (3,8)	30 (2,0)	65 (4,4)	76 (5,1)	180 (12,1)	128 (8,6)	250 (16,9)	309 (20,9)	123 (8,3)	264 (17,8)
EE	1	30	121 (8,1)	81 (5,5)	115 (7,7)	106 (7,1)	240 (16,2)	115 (7,7)	210 (14,1)	236 (15,9)	121 (8,1)	140 (9,4)
ES	15	60	156 (11,0)	121 (8,5)	163 (11,5)	142 (10,0)	263 (18,5)	141 (9,9)	174 (12,2)	152 (10,7)	58 (4,1)	52 (3,7)
FI		54	180 (16,7)	85 (7,9)	153 (14,2)	132 (12,2)	103 (9,5)	111 (10,3)	154 (14,3)	93 (8,6)	32 (3,0)	37 (3,4)
FR	11	3	193 (13,0)	118 (7,9)	145 (9,7)	148 (9,9)	225 (15,1)	110 (7,4)	145 (9,7)	219 (14,7)	84 (5,6)	101 (6,8)
GB-GBN	3	35	134 (8,9)	92 (6,1)	160 (10,6)	136 (9,0)	263 (17,4)	151 (10,0)	197 (13,0)	228 (15,1)	66 (4,4)	83 (5,5)
GB-NIR	1	10	61 (12,6)	47 (9,7)	40 (8,3)	45 (9,3)	112 (23,2)	31 (6,4)	48 (9,9)	47 (9,7)	26 (5,4)	26 (5,4)

v198	Valid Sum
c_abrv	
AL	1450 (100,0)
AM	1439 (100,0)
AT	1472 (100,0)
BA	1477 (100,0)
BE	1503 (100,0)
BG	1450 (100,0)
BY	1450 (100,0)
CH	1241 (100,0)
CY	946 (100,0)
CY-TCC	481 (100,0)
CZ	1750 (100,0)
DE	2009 (100,0)
DK	1482 (100,0)
EE	1485 (100,0)
ES	1422 (100,0)
FI	1080 (100,0)
FR	1488 (100,0)
GB-GBN	1510 (100,0)
GB-NIR	483 (100,0)

v198	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GE	6	84	70 (5,0)	25 (1,8)	56 (4,0)	61 (4,3)	163 (11,6)	41 (2,9)	72 (5,1)	133 (9,5)	162 (11,5)	624 (44,3)
GR	1	12	318 (21,4)	183 (12,3)	175 (11,8)	149 (10,0)	143 (9,6)	80 (5,4)	121 (8,1)	136 (9,2)	84 (5,7)	96 (6,5)
HR	26	33	296 (20,6)	140 (9,7)	197 (13,7)	147 (10,2)	289 (20,1)	89 (6,2)	92 (6,4)	87 (6,0)	31 (2,2)	71 (4,9)
HU	3	12	341 (22,8)	131 (8,8)	160 (10,7)	110 (7,3)	222 (14,8)	111 (7,4)	102 (6,8)	130 (8,7)	61 (4,1)	129 (8,6)
IE	5	30	126 (13,3)	91 (9,6)	77 (8,1)	78 (8,2)	160 (16,9)	78 (8,2)	109 (11,5)	88 (9,3)	66 (7,0)	73 (7,7)
IS	9	1	82 (10,3)	52 (6,5)	83 (10,4)	79 (9,9)	112 (14,0)	80 (10,0)	112 (14,0)	123 (15,4)	32 (4,0)	43 (5,4)
IT	16	58	149 (10,3)	95 (6,6)	113 (7,8)	90 (6,2)	173 (12,0)	133 (9,2)	182 (12,6)	244 (16,9)	104 (7,2)	161 (11,1)
LT	14	99	110 (7,9)	83 (6,0)	140 (10,1)	183 (13,2)	236 (17,0)	135 (9,7)	158 (11,4)	185 (13,3)	76 (5,5)	81 (5,8)
LU	9	26	96 (6,1)	89 (5,7)	102 (6,5)	99 (6,3)	193 (12,3)	126 (8,0)	197 (12,5)	319 (20,3)	135 (8,6)	219 (13,9)
LV	8	19	55 (3,7)	48 (3,2)	100 (6,8)	75 (5,1)	183 (12,4)	172 (11,6)	198 (13,4)	314 (21,2)	170 (11,5)	165 (11,1)
MD	16	115	276 (19,5)	137 (9,7)	130 (9,2)	119 (8,4)	148 (10,4)	107 (7,5)	90 (6,3)	106 (7,5)	124 (8,7)	181 (12,8)
ME	30	48	225 (15,6)	71 (4,9)	103 (7,2)	99 (6,9)	260 (18,1)	88 (6,1)	100 (7,0)	111 (7,7)	69 (4,8)	312 (21,7)
MK	32	35	110 (7,7)	49 (3,4)	51 (3,6)	58 (4,1)	117 (8,2)	78 (5,5)	70 (4,9)	196 (13,7)	251 (17,6)	447 (31,3)
MT	4	81	136 (9,6)	49 (3,5)	62 (4,4)	53 (3,8)	172 (12,2)	92 (6,5)	165 (11,7)	223 (15,8)	114 (8,1)	344 (24,4)
NL		5	55 (3,6)	62 (4,0)	124 (8,0)	166 (10,7)	222 (14,4)	204 (13,2)	324 (21,0)	299 (19,3)	50 (3,2)	40 (2,6)
NO	2		62 (5,7)	37 (3,4)	106 (9,7)	123 (11,3)	193 (17,7)	129 (11,9)	194 (17,8)	145 (13,3)	42 (3,9)	57 (5,2)
PL	4	18	166 (11,4)	101 (6,9)	151 (10,4)	142 (9,8)	225 (15,5)	144 (9,9)	171 (11,7)	155 (10,6)	64 (4,4)	137 (9,4)
PT		29	147 (9,6)	128 (8,4)	169 (11,1)	151 (9,9)	237 (15,6)	155 (10,2)	189 (12,4)	173 (11,4)	70 (4,6)	105 (6,9)
RO	19	74	532 (38,1)	126 (9,0)	128 (9,2)	117 (8,4)	189 (13,5)	76 (5,4)	50 (3,6)	46 (3,3)	36 (2,6)	95 (6,8)
RS	13	34	338 (23,1)	129 (8,8)	130 (8,9)	132 (9,0)	265 (18,1)	116 (7,9)	76 (5,2)	95 (6,5)	59 (4,0)	124 (8,5)
RS-KM	29	27	229 (14,8)	186 (12,0)	198 (12,8)	189 (12,2)	307 (19,9)	147 (9,5)	80 (5,2)	61 (3,9)	30 (1,9)	119 (7,7)
RU	2	50	141 (9,8)	90 (6,3)	101 (7,0)	78 (5,4)	152 (10,6)	86 (6,0)	114 (7,9)	166 (11,5)	120 (8,3)	392 (27,2)
SE	7	40	144 (12,8)	72 (6,4)	155 (13,7)	138 (12,2)	184 (16,3)	115 (10,2)	133 (11,8)	110 (9,8)	42 (3,7)	35 (3,1)
SI	4	14	368 (27,3)	171 (12,7)	204 (15,1)	134 (9,9)	189 (14,0)	88 (6,5)	59 (4,4)	72 (5,3)	23 (1,7)	41 (3,0)
SK	20	39	108 (7,4)	169 (11,7)	204 (14,1)	154 (10,6)	215 (14,8)	104 (7,2)	100 (6,9)	154 (10,6)	106 (7,3)	136 (9,4)
TR	32	112	580 (26,6)	183 (8,4)	171 (7,8)	150 (6,9)	377 (17,3)	178 (8,2)	145 (6,7)	111 (5,1)	59 (2,7)	226 (10,4)
UA	4	24	43 (2,9)	38 (2,6)	57 (3,9)	68 (4,6)	145 (9,8)	61 (4,1)	153 (10,3)	189 (12,8)	116 (7,8)	609 (41,2)
Valid Sum			8702 (13,6)	4638 (7,3)	6280 (9,8)	5487 (8,6)	9372 (14,7)	5158 (8,1)	6171 (9,7)	7100 (11,1)	3605 (5,6)	7301 (11,4)

v198	Valid Sum
c_abrv	
GE	1407 (100,0)
GR	1485 (100,0)
HR	1439 (100,0)
HU	1497 (100,0)
IE	946 (100,0)
IS	798 (100,0)
IT	1444 (100,0)
LT	1387 (100,0)
LU	1575 (100,0)
LV	1480 (100,0)
MD	1418 (100,0)
ME	1438 (100,0)
MK	1427 (100,0)
MT	1410 (100,0)
NL	1546 (100,0)
NO	1088 (100,0)
PL	1456 (100,0)
PT	1524 (100,0)
RO	1395 (100,0)
RS	1464 (100,0)
RS-KM	1546 (100,0)
RU	1440 (100,0)
SE	1128 (100,0)
SI	1349 (100,0)
SK	1450 (100,0)
TR	2180 (100,0)
UA	1479 (100,0)
Valid Sum	63814 (100,0)

v199 - private-government ownership business (Q58F)

Q58F

<SHOW CARD 58 – READ OUT>

On this card you see a number of opposite views on various issues. How would you place your views on this scale?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 private ownership of business and industry should be increased

2

3

4

5

6

7

8

9

10 government ownership of business and industry should be increased

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v126), WVS 2000 (v142).

v199 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v199	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
		M	M										
AL	50	118	296 (21,7)	172 (12,6)	184 (13,5)	190 (13,9)	190 (13,9)	86 (6,3)	79 (5,8)	69 (5,1)		40 (2,9)	60 (4,4)
AM	10	44	137 (9,6)	66 (4,6)	125 (8,8)	112 (7,9)	281 (19,7)	128 (9,0)	141 (9,9)	138 (9,7)		85 (6,0)	211 (14,8)
AT	4	149	213 (15,7)	75 (5,5)	156 (11,5)	91 (6,7)	449 (33,1)	128 (9,4)	110 (8,1)	72 (5,3)		12 (0,9)	50 (3,7)
BA	12	39	136 (9,3)	82 (5,6)	108 (7,4)	88 (6,0)	252 (17,2)	145 (9,9)	130 (8,9)	129 (8,8)		77 (5,3)	314 (21,5)
BE	4	30	123 (8,3)	155 (10,5)	220 (14,9)	238 (16,1)	413 (28,0)	122 (8,3)	96 (6,5)	64 (4,3)		17 (1,2)	26 (1,8)
BG	39	163	131 (10,1)	84 (6,5)	99 (7,6)	100 (7,7)	350 (26,9)	99 (7,6)	79 (6,1)	126 (9,7)		56 (4,3)	175 (13,5)
BY	14	123	120 (8,8)	100 (7,3)	159 (11,7)	140 (10,3)	383 (28,1)	127 (9,3)	117 (8,6)	98 (7,2)		51 (3,7)	67 (4,9)
CH	43	97	101 (8,9)	100 (8,8)	196 (17,3)	170 (15,0)	333 (29,4)	87 (7,7)	57 (5,0)	54 (4,8)		18 (1,6)	15 (1,3)
CY	1	123	109 (12,5)	49 (5,6)	57 (6,5)	56 (6,4)	220 (25,1)	141 (16,1)	61 (7,0)	54 (6,2)		34 (3,9)	94 (10,7)
CY-TCC	14	47	64 (14,7)	30 (6,9)	35 (8,1)	19 (4,4)	100 (23,0)	36 (8,3)	23 (5,3)	38 (8,8)		19 (4,4)	70 (16,1)
CZ	39	91	112 (6,7)	98 (5,9)	247 (14,9)	233 (14,0)	315 (18,9)	176 (10,6)	167 (10,0)	165 (9,9)		66 (4,0)	84 (5,1)
DE	13	63	142 (7,2)	208 (10,6)	247 (12,6)	279 (14,2)	498 (25,4)	164 (8,4)	158 (8,1)	154 (7,9)		34 (1,7)	76 (3,9)
DK	7	80	159 (11,2)	131 (9,2)	254 (17,9)	176 (12,4)	463 (32,6)	65 (4,6)	79 (5,6)	55 (3,9)		12 (0,8)	28 (2,0)
EE	2	79	53 (3,7)	61 (4,2)	141 (9,8)	137 (9,5)	347 (24,1)	169 (11,8)	163 (11,3)	149 (10,4)		91 (6,3)	126 (8,8)
ES	20	133	46 (3,4)	60 (4,5)	114 (8,5)	100 (7,4)	429 (31,9)	202 (15,0)	162 (12,1)	147 (10,9)		44 (3,3)	39 (2,9)
FI		160	38 (3,9)	43 (4,4)	122 (12,5)	149 (15,3)	267 (27,4)	110 (11,3)	108 (11,1)	59 (6,1)		34 (3,5)	44 (4,5)
FR	13	13	120 (8,1)	107 (7,3)	179 (12,1)	161 (10,9)	499 (33,9)	130 (8,8)	90 (6,1)	86 (5,8)		48 (3,3)	54 (3,7)
GB-GBN	2	120	139 (9,7)	116 (8,1)	199 (14,0)	172 (12,1)	432 (30,3)	139 (9,7)	90 (6,3)	87 (6,1)		28 (2,0)	24 (1,7)
GB-NIR	3	75	29 (7,0)	31 (7,4)	34 (8,2)	38 (9,1)	177 (42,4)	42 (10,1)	19 (4,6)	19 (4,6)		10 (2,4)	18 (4,3)

v199	Valid Sum
c_abrv	
AL	1366 (100,0)
AM	1424 (100,0)
AT	1356 (100,0)
BA	1461 (100,0)
BE	1474 (100,0)
BG	1299 (100,0)
BY	1362 (100,0)
CH	1131 (100,0)
CY	875 (100,0)
CY-TCC	434 (100,0)
CZ	1663 (100,0)
DE	1960 (100,0)
DK	1422 (100,0)
EE	1437 (100,0)
ES	1343 (100,0)
FI	974 (100,0)
FR	1474 (100,0)
GB-GBN	1426 (100,0)
GB-NIR	417 (100,0)

v199	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GE	11	266	260 (21,3)	107 (8,8)	154 (12,6)	124 (10,2)	270 (22,1)	93 (7,6)	59 (4,8)	52 (4,3)	34 (2,8)	68 (5,6)
GR	1	45	146 (10,1)	118 (8,1)	185 (12,7)	144 (9,9)	278 (19,1)	121 (8,3)	141 (9,7)	133 (9,2)	59 (4,1)	127 (8,7)
HR	33	108	128 (9,4)	85 (6,3)	144 (10,6)	90 (6,6)	377 (27,8)	113 (8,3)	111 (8,2)	110 (8,1)	43 (3,2)	156 (11,5)
HU	6	52	74 (5,1)	61 (4,2)	92 (6,3)	79 (5,4)	352 (24,2)	114 (7,8)	153 (10,5)	200 (13,7)	105 (7,2)	225 (15,5)
IE	5	108	107 (12,3)	84 (9,7)	101 (11,6)	107 (12,3)	232 (26,7)	102 (11,7)	52 (6,0)	39 (4,5)	23 (2,6)	22 (2,5)
IS	9	15	54 (6,9)	62 (7,9)	95 (12,1)	93 (11,9)	249 (31,8)	80 (10,2)	70 (8,9)	51 (6,5)	13 (1,7)	16 (2,0)
IT	45	197	162 (12,7)	92 (7,2)	161 (12,6)	139 (10,9)	313 (24,5)	143 (11,2)	102 (8,0)	83 (6,5)	33 (2,6)	52 (4,1)
LT	21	202	97 (7,6)	58 (4,5)	147 (11,5)	190 (14,9)	275 (21,6)	150 (11,8)	141 (11,1)	126 (9,9)	40 (3,1)	52 (4,1)
LU	32	151	156 (10,9)	149 (10,4)	205 (14,4)	135 (9,5)	412 (28,9)	118 (8,3)	88 (6,2)	83 (5,8)	26 (1,8)	54 (3,8)
LV	10	119	44 (3,2)	81 (5,9)	150 (10,9)	145 (10,5)	323 (23,4)	213 (15,5)	132 (9,6)	145 (10,5)	77 (5,6)	68 (4,9)
MD	14	115	252 (17,7)	112 (7,9)	120 (8,4)	78 (5,5)	203 (14,3)	128 (9,0)	80 (5,6)	97 (6,8)	115 (8,1)	236 (16,6)
ME	41	65	140 (9,9)	57 (4,0)	49 (3,5)	69 (4,9)	270 (19,2)	103 (7,3)	114 (8,1)	119 (8,4)	72 (5,1)	416 (29,5)
MK	20	30	280 (19,4)	203 (14,1)	151 (10,5)	80 (5,5)	201 (13,9)	92 (6,4)	38 (2,6)	71 (4,9)	81 (5,6)	246 (17,0)
MT	6	211	284 (22,2)	141 (11,0)	160 (12,5)	100 (7,8)	279 (21,8)	73 (5,7)	48 (3,8)	60 (4,7)	17 (1,3)	118 (9,2)
NL	11	52	92 (6,2)	110 (7,4)	211 (14,2)	270 (18,1)	417 (28,0)	179 (12,0)	120 (8,1)	58 (3,9)	14 (0,9)	18 (1,2)
NO	11	1	72 (6,7)	85 (7,9)	152 (14,1)	158 (14,7)	333 (30,9)	106 (9,8)	78 (7,2)	60 (5,6)	7 (0,6)	27 (2,5)
PL	6	81	83 (6,0)	77 (5,5)	112 (8,1)	154 (11,1)	386 (27,7)	180 (12,9)	130 (9,3)	144 (10,4)	45 (3,2)	80 (5,8)
PT	6	200	107 (7,9)	104 (7,7)	211 (15,6)	186 (13,8)	419 (31,1)	131 (9,7)	99 (7,3)	62 (4,6)	11 (0,8)	19 (1,4)
RO	15	124	345 (25,6)	98 (7,3)	103 (7,6)	109 (8,1)	276 (20,4)	70 (5,2)	48 (3,6)	63 (4,7)	73 (5,4)	165 (12,2)
RS	19	57	140 (9,8)	85 (5,9)	122 (8,5)	102 (7,1)	328 (22,9)	101 (7,0)	96 (6,7)	122 (8,5)	92 (6,4)	247 (17,2)
RS-KM	35	58	134 (8,9)	124 (8,2)	209 (13,9)	212 (14,1)	330 (21,9)	142 (9,4)	84 (5,6)	64 (4,2)	50 (3,3)	158 (10,5)
RU	6	189	67 (5,2)	41 (3,2)	48 (3,7)	61 (4,7)	263 (20,3)	171 (13,2)	121 (9,3)	171 (13,2)	112 (8,6)	242 (18,7)
SE	9	134	77 (7,5)	95 (9,2)	174 (16,9)	114 (11,1)	254 (24,6)	104 (10,1)	84 (8,1)	70 (6,8)	24 (2,3)	35 (3,4)
SI	10	115	157 (12,7)	129 (10,4)	148 (11,9)	131 (10,6)	316 (25,5)	75 (6,0)	73 (5,9)	83 (6,7)	47 (3,8)	82 (6,6)
SK	29	118	51 (3,7)	78 (5,7)	169 (12,4)	109 (8,0)	366 (26,9)	190 (13,9)	138 (10,1)	121 (8,9)	65 (4,8)	76 (5,6)
TR	48	203	225 (10,8)	64 (3,1)	131 (6,3)	131 (6,3)	580 (28,0)	188 (9,1)	168 (8,1)	141 (6,8)	90 (4,3)	357 (17,2)
UA	9	149	44 (3,3)	55 (4,1)	81 (6,0)	80 (5,9)	287 (21,3)	93 (6,9)	114 (8,4)	189 (14,0)	105 (7,8)	302 (22,4)
Valid Sum			6046 (10,0)	4323 (7,2)	6661 (11,0)	6039 (10,0)	14987 (24,9)	5669 (9,4)	4611 (7,6)	4480 (7,4)	2249 (3,7)	5239 (8,7)

v199	Valid Sum
c_abrv	
GE	1221 (100,0)
GR	1452 (100,0)
HR	1357 (100,0)
HU	1455 (100,0)
IE	869 (100,0)
IS	783 (100,0)
IT	1280 (100,0)
LT	1276 (100,0)
LU	1426 (100,0)
LV	1378 (100,0)
MD	1421 (100,0)
ME	1409 (100,0)
MK	1443 (100,0)
MT	1280 (100,0)
NL	1489 (100,0)
NO	1078 (100,0)
PL	1391 (100,0)
PT	1349 (100,0)
RO	1350 (100,0)
RS	1435 (100,0)
RS-KM	1507 (100,0)
RU	1297 (100,0)
SE	1031 (100,0)
SI	1241 (100,0)
SK	1363 (100,0)
TR	2075 (100,0)
UA	1350 (100,0)
Valid Sum	60304 (100,0)

v200 - opinion on society (Q59)

Q59

<SHOW CARD 59 – READ OUT AND CODE ONE ANSWER ONLY>

On this card are three basic kinds of attitudes vis à vis the society we live in. Please choose the one which best describes your own opinion.

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 the entire way our society is organized must be radically changed by revolutionary action
- 2 our society must be gradually changed by reforms
- 3 our present society must be valiantly defended against all changes

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v124), WVS 2000 (v140).

v200 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v200	-2	-1	1	2	3	Valid Sum
c_abrv							
		M	M				
AL	71	141	269 (20,4)	970 (73,4)	82 (6,2)		1321 (100,0)
AM	31	68	199 (14,4)	920 (66,8)	259 (18,8)		1378 (100,0)
AT	8	84	68 (4,8)	1096 (77,3)	253 (17,9)		1417 (100,0)
BA	42	101	466 (34,0)	819 (59,8)	85 (6,2)		1370 (100,0)
BE	5	6	87 (5,8)	1268 (84,8)	141 (9,4)		1496 (100,0)
BG	18	125	210 (15,5)	1097 (80,8)	50 (3,7)		1357 (100,0)
BY	31	191	46 (3,6)	955 (74,7)	278 (21,7)		1279 (100,0)
CH	64	82	55 (4,9)	976 (86,7)	95 (8,4)		1126 (100,0)
CY	1	148	118 (13,9)	468 (55,1)	264 (31,1)		850 (100,0)
CY-TCC	9	39	86 (19,3)	296 (66,4)	64 (14,3)		446 (100,0)
CZ	72	223	191 (12,8)	1134 (75,8)	172 (11,5)		1497 (100,0)
DE	24	138	172 (9,2)	1449 (77,2)	255 (13,6)		1876 (100,0)
DK	7	35	20 (1,4)	1370 (93,5)	75 (5,1)		1465 (100,0)
EE	18	125	86 (6,3)	1169 (85,0)	121 (8,8)		1376 (100,0)
ES	26	79	113 (8,1)	1144 (82,2)	135 (9,7)		1392 (100,0)
FI		120	31 (3,1)	809 (79,8)	174 (17,2)		1014 (100,0)
FR	14	8	227 (15,4)	1064 (72,0)	187 (12,7)		1478 (100,0)
GB-GBN	14	183	143 (10,6)	1033 (76,4)	176 (13,0)		1352 (100,0)
GB-NIR	9	125	59 (16,3)	266 (73,7)	36 (10,0)		361 (100,0)
GE	15	164	25 (1,9)	1164 (88,2)	130 (9,9)		1319 (100,0)
GR	19	48	216 (15,1)	954 (66,7)	261 (18,2)		1431 (100,0)
HR	24	90	247 (17,8)	1070 (77,3)	67 (4,8)		1384 (100,0)
HU	15	55	89 (6,2)	1183 (81,9)	172 (11,9)		1444 (100,0)
IE	39	181	79 (10,4)	567 (74,4)	116 (15,2)		762 (100,0)
IS	16	26	130 (17,0)	611 (79,9)	24 (3,1)		765 (100,0)
IT	37	99	115 (8,3)	1177 (85,2)	90 (6,5)		1382 (100,0)
LT	45	220	210 (17,0)	862 (69,9)	162 (13,1)		1234 (100,0)
LU	44	112	87 (6,0)	1193 (82,1)	173 (11,9)		1453 (100,0)

	v200	-2	-1	1	2	3	Valid Sum
c_abrv							
LV	15	80	144 (10,2)	1054 (74,7)	213 (15,1)		1411 (100,0)
MD	8	116	177 (12,4)	1141 (80,0)	109 (7,6)		1427 (100,0)
ME	61	110	273 (20,3)	985 (73,2)	87 (6,5)		1345 (100,0)
MK	57	90	175 (13,0)	1066 (79,3)	104 (7,7)		1345 (100,0)
MT	24	213	132 (10,5)	991 (78,7)	136 (10,8)		1259 (100,0)
NL	21	51	65 (4,4)	1214 (82,0)	201 (13,6)		1480 (100,0)
NO	25	2	49 (4,6)	934 (87,9)	80 (7,5)		1063 (100,0)
PL	28	166	185 (14,4)	1011 (78,7)	89 (6,9)		1285 (100,0)
PT	5	83	186 (12,7)	1165 (79,5)	114 (7,8)		1465 (100,0)
RO	23	171	135 (10,4)	1058 (81,8)	101 (7,8)		1294 (100,0)
RS	30	92	254 (18,3)	1010 (72,7)	126 (9,1)		1390 (100,0)
RS-KM	44	85	185 (12,6)	1186 (80,6)	101 (6,9)		1472 (100,0)
RU	11	135	117 (8,7)	1121 (83,3)	107 (8,0)		1345 (100,0)
SE	11	190	59 (6,1)	889 (91,4)	25 (2,6)		973 (100,0)
SI	13	74	175 (13,7)	988 (77,2)	116 (9,1)		1279 (100,0)
SK	49	160	71 (5,5)	1127 (86,6)	103 (7,9)		1301 (100,0)
TR	45	285	504 (25,3)	987 (49,5)	504 (25,3)		1995 (100,0)
UA	17	169	162 (12,3)	1111 (84,1)	48 (3,6)		1321 (100,0)
Valid Sum			6892 (11,6)	46122 (77,5)	6461 (10,9)		59475 (100,0)

f201 - flag variable: aims of respondent: first/second choice (Q55/Q56)

Flag variable:

Indicates inconsistencies for the variables v201/v202.

If most important reason is identical with second most important reason.

if v201 = v202 then f201=1

0 consistent

1 inconsistent

Note:

For detailed information, see EVS 2008 variable report.

f201 by c_abrv, Absolute Values (Row Percent)

	f201	0	1	Valid Sum
c_abrv				
AL	1534 (100,0)			1534 (100,0)
AM	1500 (100,0)			1500 (100,0)
AT	1448 (95,9)	62 (4,1)		1510 (100,0)
BA	1512 (100,0)			1512 (100,0)
BE	1509 (100,0)			1509 (100,0)
BG	1500 (100,0)			1500 (100,0)
BY	1500 (100,0)			1500 (100,0)
CH	1271 (100,0)			1271 (100,0)
CY	1000 (100,0)			1000 (100,0)
CY-TCC	500 (100,0)			500 (100,0)
CZ	1819 (99,9)	2 (0,1)		1821 (100,0)
DE	2075 (100,0)			2075 (100,0)
DK	1507 (100,0)			1507 (100,0)
EE	1518 (100,0)			1518 (100,0)
ES	1500 (100,0)			1500 (100,0)
FI	1134 (100,0)			1134 (100,0)
FR	1501 (100,0)			1501 (100,0)
GB-GBN	1560 (99,9)	1 (0,1)		1561 (100,0)
GB-NIR	500 (100,0)			500 (100,0)
GE	1500 (100,0)			1500 (100,0)
GR	1500 (100,0)			1500 (100,0)
HR	1522 (99,8)	3 (0,2)		1525 (100,0)
HU	1513 (100,0)			1513 (100,0)
IE	1013 (100,0)			1013 (100,0)
IS	806 (99,8)	2 (0,2)		808 (100,0)
IT	1514 (99,7)	5 (0,3)		1519 (100,0)
LT	1500 (100,0)			1500 (100,0)
LU	1606 (99,8)	4 (0,2)		1610 (100,0)
LV	1506 (100,0)			1506 (100,0)
MD	1551 (100,0)			1551 (100,0)
ME	1516 (100,0)			1516 (100,0)
MK	1495 (99,7)	5 (0,3)		1500 (100,0)
MT	1500 (100,0)			1500 (100,0)
NL	1554 (100,0)			1554 (100,0)

	f201	0	1	Valid Sum
c_abrv				
NO		1090 (100,0)		1090 (100,0)
PL		1510 (100,0)		1510 (100,0)
PT		1553 (100,0)		1553 (100,0)
RO		1489 (100,0)		1489 (100,0)
RS		1512 (100,0)		1512 (100,0)
RS-KM		1601 (100,0)		1601 (100,0)
RU		1504 (100,0)		1504 (100,0)
SE		1187 (100,0)		1187 (100,0)
SI		1365 (99,9)	1 (0,1)	1366 (100,0)
SK		1506 (99,8)	3 (0,2)	1509 (100,0)
TR		2380 (99,8)	4 (0,2)	2384 (100,0)
UA		1507 (100,0)		1507 (100,0)
Valid Sum		66188 (99,9)	92 (0,1)	66280 (100,0)

v201 - aims of this country-most important (Q60)

Q60

<SHOW CARD 60 – READ OUT AND CODE ONE ANSWER ONLY FOR Q60>

There is a lot of talk these days about what the aims of this country should be for the next ten years. On this card are listed some of the goals which different people would give top priority. If you had to choose, which of the things on this card would you say is most important?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 maintaining order in the nation

2 giving people more say in important government decisions

3 fighting rising prices

4 protecting freedom of speech

Note:

Please see flag variable f201 which indicates inconsistencies for variables v201/v202.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v106), WVS 2000 (v122).

v201 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v201	-5	-2	-1	1	2	3	4	Valid Sum
c_abrv								
	M	M	M					
AL		6	7	553 (36,4)	301 (19,8)	561 (36,9)	105 (6,9)	1520 (100,0)
AM		2	3	654 (44,4)	391 (26,6)	278 (18,9)	149 (10,1)	1472 (100,0)
AT		1	18	400 (26,8)	418 (28,0)	487 (32,7)	186 (12,5)	1491 (100,0)
BA		7	5	755 (50,4)	276 (18,4)	435 (29,0)	33 (2,2)	1499 (100,0)
BE		1	4	245 (16,3)	410 (27,3)	537 (35,8)	310 (20,6)	1502 (100,0)
BG		7	4	826 (55,5)	292 (19,6)	350 (23,5)	21 (1,4)	1489 (100,0)
BY			6	672 (45,0)	279 (18,7)	477 (31,9)	66 (4,4)	1494 (100,0)
CH		10	14	398 (31,9)	223 (17,9)	343 (27,5)	283 (22,7)	1247 (100,0)
CY		7	24	477 (49,2)	227 (23,4)	191 (19,7)	74 (7,6)	969 (100,0)
CY-TCC		1	8	223 (45,9)	131 (27,0)	64 (13,2)	68 (14,0)	486 (100,0)
CZ		39	32	787 (45,7)	439 (25,5)	331 (19,2)	166 (9,6)	1723 (100,0)
DE		4	25	385 (19,2)	713 (35,5)	580 (28,9)	331 (16,5)	2009 (100,0)
DK		10	22	751 (50,9)	252 (17,1)	67 (4,5)	405 (27,5)	1475 (100,0)
EE		1	9	488 (32,4)	483 (32,0)	480 (31,8)	57 (3,8)	1508 (100,0)
ES		4	20	274 (18,6)	389 (26,4)	667 (45,3)	142 (9,6)	1472 (100,0)
FI			137	304 (30,5)	316 (31,7)	220 (22,1)	157 (15,7)	997 (100,0)
FR		1	3	255 (17,0)	281 (18,8)	746 (49,8)	215 (14,4)	1497 (100,0)
GB-GBN		15	20	432 (28,5)	504 (33,3)	266 (17,6)	312 (20,6)	1514 (100,0)
GB-NIR			5	133 (27,1)	138 (28,1)	185 (37,7)	35 (7,1)	491 (100,0)
GE		1	16	960 (64,8)	167 (11,3)	186 (12,6)	169 (11,4)	1482 (100,0)
GR		2	7	434 (29,1)	542 (36,4)	403 (27,1)	110 (7,4)	1489 (100,0)
HR		15	5	416 (28,1)	530 (35,8)	474 (32,0)	59 (4,0)	1479 (100,0)

	v201	-5	-2	-1	1	2	3	4	Valid Sum
c_abrv									
HU			3	4	704 (46,7)	446 (29,6)	287 (19,1)	69 (4,6)	1506 (100,0)
IE			3	11	311 (32,1)	213 (22,0)	353 (36,5)	91 (9,4)	968 (100,0)
IS			11	3	311 (39,2)	329 (41,5)	91 (11,5)	62 (7,8)	793 (100,0)
IT			24	31	365 (24,9)	429 (29,3)	414 (28,3)	256 (17,5)	1464 (100,0)
LT			11	13	141 (9,6)	464 (31,5)	844 (57,2)	26 (1,8)	1475 (100,0)
LU			10	11	517 (32,6)	302 (19,0)	575 (36,2)	193 (12,2)	1587 (100,0)
LV			7	3	457 (30,5)	500 (33,4)	492 (32,9)	47 (3,1)	1496 (100,0)
MD			9	26	626 (41,3)	301 (19,9)	521 (34,4)	67 (4,4)	1515 (100,0)
ME			34	34	565 (39,0)	381 (26,3)	445 (30,7)	57 (3,9)	1448 (100,0)
MK			25	32	647 (45,1)	453 (31,5)	269 (18,7)	67 (4,7)	1436 (100,0)
MT			4	7	370 (24,9)	294 (19,8)	724 (48,7)	98 (6,6)	1486 (100,0)
NL			2	14	382 (24,9)	239 (15,6)	290 (18,9)	624 (40,7)	1535 (100,0)
NO			4	1	620 (57,1)	211 (19,4)	49 (4,5)	205 (18,9)	1085 (100,0)
PL			5	8	377 (25,7)	411 (28,0)	607 (41,4)	71 (4,8)	1466 (100,0)
PT			1	25	324 (21,2)	359 (23,5)	791 (51,8)	53 (3,5)	1527 (100,0)
RO			43	34	526 (37,3)	346 (24,5)	463 (32,8)	77 (5,5)	1412 (100,0)
RS			17	17	679 (46,0)	345 (23,4)	412 (27,9)	41 (2,8)	1477 (100,0)
RS-KM			38	6	938 (60,3)	328 (21,1)	210 (13,5)	80 (5,1)	1556 (100,0)
RU			2	2	625 (42,1)	214 (14,4)	623 (42,0)	23 (1,5)	1485 (100,0)
SE		227	30	44	406 (46,5)	181 (20,7)	28 (3,2)	259 (29,6)	874 (100,0)
SI			8	25	347 (26,0)	508 (38,1)	360 (27,0)	118 (8,9)	1333 (100,0)
SK			18	28	522 (35,7)	396 (27,1)	422 (28,8)	123 (8,4)	1463 (100,0)
TR			2	15	1254 (54,3)	486 (21,1)	412 (17,9)	156 (6,8)	2308 (100,0)
UA			2	12	593 (39,7)	351 (23,5)	527 (35,3)	22 (1,5)	1493 (100,0)
Valid Sum					23429 (36,3)	16189 (25,1)	18537 (28,7)	6338 (9,8)	64493 (100,0)

v202 - aims of this country-2nd most important (Q61)

[Q60: What would you say should be the most important aims of this country for the next ten years?]

Q61

<STILL KEEP SHOW CARD 60 – READ OUT AND CODE ONE ANSWER ONLY FOR Q61>

And which would be the next most important?

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 maintaining order in nation
- 2 giving people more say in important government decisions
- 3 fighting rising prices
- 4 protecting freedom of speech

Note:

Please see flag variable f201 which indicates inconsistencies for variables v201/v202.

Albania, Armenia, Belgium, Bosnia Herzegovina, Cyprus, Northern Cyprus, Estonia, France, Greece, Kosovo, Latvia, Lithuania, Malta, Moldova, Montenegro, Serbia, Spain, Switzerland, Ukraine:

Country specific filter (if v201 had no valid value, v202 was coded as 7 'not applicable') was used that deviates from Master Questionnaire. Affected cases have been recoded from 7 'not applicable' into -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v107), WVS 2000 (v123).

v202 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v202	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M	M	M					
AL	13		2	7	280 (18,5)	359 (23,7)	595 (39,4)	278 (18,4)	1512 (100,0)
AM	5		2	11	317 (21,7)	298 (20,4)	551 (37,8)	292 (20,0)	1458 (100,0)
AT			3	21	345 (23,2)	357 (24,0)	465 (31,3)	319 (21,5)	1486 (100,0)
BA	12		13	16	333 (22,7)	437 (29,7)	563 (38,3)	137 (9,3)	1470 (100,0)
BE	5			5	333 (22,2)	330 (22,0)	361 (24,1)	474 (31,6)	1498 (100,0)
BG			12	14	345 (23,4)	461 (31,3)	555 (37,6)	114 (7,7)	1475 (100,0)
BY			21	16	387 (26,5)	365 (24,9)	518 (35,4)	193 (13,2)	1463 (100,0)
CH	24		8	11	264 (21,5)	238 (19,4)	354 (28,8)	373 (30,3)	1229 (100,0)
CY	30			20	182 (19,2)	247 (26,1)	314 (33,1)	205 (21,6)	948 (100,0)
CY-TCC	9			1	78 (16,0)	102 (20,9)	169 (34,7)	138 (28,3)	487 (100,0)
CZ			49	67	369 (22,0)	457 (27,3)	535 (31,9)	316 (18,8)	1677 (100,0)
DE			4	56	400 (20,2)	582 (29,4)	514 (26,0)	482 (24,4)	1978 (100,0)
DK			15	40	351 (24,2)	254 (17,5)	194 (13,4)	653 (45,0)	1452 (100,0)
EE	10			6	355 (23,6)	459 (30,6)	539 (35,9)	149 (9,9)	1502 (100,0)
ES			27	66	382 (27,2)	385 (27,4)	403 (28,7)	234 (16,7)	1404 (100,0)

c_abrv	v202	-5	-3	-2	-1	1	2	3	4	Valid Sum
FI				137	33	262 (27,2)	213 (22,1)	199 (20,6)	290 (30,1)	964 (100,0)
FR		4		6	3	326 (21,9)	347 (23,3)	351 (23,6)	464 (31,2)	1488 (100,0)
GB-GBN				21	33	338 (22,6)	384 (25,7)	345 (23,1)	428 (28,6)	1495 (100,0)
GB-NIR				3	9	125 (25,9)	112 (23,2)	155 (32,1)	91 (18,8)	483 (100,0)
GE				5	37	237 (16,3)	323 (22,2)	558 (38,3)	338 (23,2)	1456 (100,0)
GR		9		5	21	342 (23,4)	338 (23,1)	438 (29,9)	345 (23,6)	1463 (100,0)
HR				41	11	313 (21,6)	391 (27,0)	533 (36,9)	209 (14,5)	1446 (100,0)
HU				7	11	312 (20,9)	433 (29,0)	585 (39,2)	164 (11,0)	1494 (100,0)
IE				14	26	212 (22,5)	224 (23,8)	328 (34,8)	178 (18,9)	942 (100,0)
IS				10	16	219 (28,0)	169 (21,6)	173 (22,1)	222 (28,4)	783 (100,0)
IT				66	58	278 (19,9)	326 (23,4)	405 (29,0)	386 (27,7)	1395 (100,0)
LT		23		9	7	391 (26,8)	457 (31,3)	454 (31,1)	158 (10,8)	1460 (100,0)
LU				25	23	331 (21,2)	362 (23,2)	506 (32,4)	362 (23,2)	1561 (100,0)
LV		10		7	18	317 (21,6)	403 (27,4)	574 (39,0)	176 (12,0)	1470 (100,0)
MD		36		7	15	449 (30,1)	262 (17,5)	603 (40,4)	180 (12,0)	1494 (100,0)
ME		68		32	36	285 (20,7)	297 (21,5)	579 (42,0)	219 (15,9)	1380 (100,0)
MK				65	70	243 (17,9)	334 (24,6)	566 (41,7)	215 (15,8)	1358 (100,0)
MT		11		4	38	372 (25,8)	431 (29,8)	417 (28,9)	224 (15,5)	1444 (100,0)
NL				23	12	449 (29,6)	331 (21,8)	284 (18,7)	454 (29,9)	1518 (100,0)
NO				10	1	253 (23,4)	278 (25,7)	105 (9,7)	444 (41,1)	1080 (100,0)
PL				9	20	417 (28,8)	358 (24,7)	497 (34,3)	178 (12,3)	1450 (100,0)
PT				1	45	410 (27,2)	398 (26,4)	516 (34,2)	183 (12,1)	1507 (100,0)
RO				61	56	329 (24,0)	293 (21,4)	557 (40,6)	193 (14,1)	1372 (100,0)
RS		35		17	23	395 (27,5)	348 (24,2)	535 (37,2)	159 (11,1)	1437 (100,0)
RS-KM		45		45	12	123 (8,2)	387 (25,8)	655 (43,7)	335 (22,3)	1500 (100,0)
RU			5	2	29	499 (34,3)	342 (23,5)	552 (38,0)	61 (4,2)	1454 (100,0)
SE			48	173	48	269 (29,7)	259 (28,6)	111 (12,3)	266 (29,4)	905 (100,0)
SI				17	47	262 (20,1)	311 (23,9)	444 (34,1)	285 (21,9)	1302 (100,0)
SK				46	61	379 (27,0)	374 (26,7)	439 (31,3)	210 (15,0)	1402 (100,0)
TR				8	20	470 (20,5)	651 (28,3)	805 (35,0)	372 (16,2)	2298 (100,0)
UA		14		3	24	446 (30,4)	351 (23,9)	590 (40,2)	79 (5,4)	1466 (100,0)
Valid Sum						14774 (23,3)	15818 (25,0)	20489 (32,4)	12225 (19,3)	63306 (100,0)

v202_4 - post-materialist index 4-item

Post-materialist index 4-item

Source variables: v201, v202

[There is a lot of talk these days about what the aims of this country should be for the next ten years. On this card are listed some of the goals which different people would give top priority. If you had to choose, which of the things on this card would you say is most/second most important?]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 Materialist

2 Mixed

3 Postmaterialist

Note:

Variable includes one set of questions (v201, v202) to measure post-materialism. If a person chose twice the same materialistic (1/1 or 3/3) or post-materialistic (2/2 or 4/4) aim, he/she was coded as materialistic or post-materialistic person. To exclude the 92 cases of equal mentions (38 materialistic and 54 post-materialistic) from analysis use the flag variable f201 for filtering.

Comparability:

Trend question: EVS 2008 and EVS 1999.

v202_4 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v202_4	-5	1	2	3	Valid Sum
c_abrv					
	M				
AL	22	570 (37,7)	839 (55,5)	102 (6,8)	1511 (100,0)
AM	18	476 (32,6)	840 (57,6)	143 (9,8)	1459 (100,0)
AT	28	404 (27,3)	879 (59,3)	199 (13,4)	1482 (100,0)
BA	41	642 (43,6)	778 (52,9)	51 (3,5)	1471 (100,0)
BE	10	292 (19,5)	888 (59,3)	317 (21,2)	1497 (100,0)
BG	26	621 (42,1)	823 (55,8)	31 (2,1)	1475 (100,0)
BY	37	661 (45,2)	708 (48,4)	93 (6,4)	1462 (100,0)
CH	43	323 (26,3)	703 (57,2)	202 (16,4)	1228 (100,0)
CY	50	298 (31,4)	554 (58,3)	98 (10,3)	950 (100,0)
CY-TCC	9	135 (27,8)	263 (54,1)	88 (18,1)	486 (100,0)
CZ	131	489 (29,4)	993 (59,7)	180 (10,8)	1662 (100,0)
DE	66	318 (16,1)	1220 (61,8)	435 (22,0)	1973 (100,0)
DK	56	136 (9,4)	1078 (74,3)	237 (16,3)	1451 (100,0)
EE	17	446 (29,7)	964 (64,2)	91 (6,1)	1501 (100,0)
ES	94	427 (30,4)	838 (59,7)	139 (9,9)	1404 (100,0)
FI	170	216 (22,4)	535 (55,5)	213 (22,1)	964 (100,0)
FR	13	405 (27,2)	864 (58,0)	220 (14,8)	1489 (100,0)
GB-GBN	54	233 (15,6)	902 (60,3)	360 (24,1)	1495 (100,0)
GB-NIR	12	155 (32,1)	283 (58,6)	45 (9,3)	483 (100,0)
GE	43	573 (39,4)	770 (52,9)	113 (7,8)	1456 (100,0)

v202_4	-5	1	2	3	Valid Sum
c_abrv					
GR	35	386 (26,4)	831 (56,8)	246 (16,8)	1463 (100,0)
HR	53	391 (27,1)	934 (64,6)	120 (8,3)	1445 (100,0)
HU	18	500 (33,4)	879 (58,8)	116 (7,8)	1495 (100,0)
IE	45	318 (33,9)	541 (57,7)	78 (8,3)	937 (100,0)
IS	30	142 (18,3)	501 (64,4)	135 (17,4)	778 (100,0)
IT	126	292 (21,0)	822 (59,0)	279 (20,0)	1393 (100,0)
LT	39	417 (28,6)	983 (67,3)	60 (4,1)	1460 (100,0)
LU	50	516 (33,1)	875 (56,1)	168 (10,8)	1559 (100,0)
LV	36	448 (30,5)	923 (62,8)	99 (6,7)	1470 (100,0)
MD	58	758 (50,8)	664 (44,5)	71 (4,8)	1493 (100,0)
ME	136	527 (38,2)	769 (55,7)	85 (6,2)	1381 (100,0)
MK	137	442 (32,6)	773 (57,0)	141 (10,4)	1356 (100,0)
MT	53	484 (33,5)	882 (61,1)	78 (5,4)	1444 (100,0)
NL	35	217 (14,3)	960 (63,3)	340 (22,4)	1517 (100,0)
NO	11	102 (9,5)	818 (75,8)	159 (14,7)	1079 (100,0)
PL	34	535 (37,0)	810 (56,1)	100 (6,9)	1445 (100,0)
PT	49	583 (38,8)	854 (56,8)	67 (4,5)	1504 (100,0)
RO	116	533 (38,8)	782 (57,0)	57 (4,2)	1372 (100,0)
RS	75	631 (43,9)	724 (50,4)	81 (5,6)	1436 (100,0)
RS-KM	102	499 (33,3)	889 (59,3)	110 (7,3)	1498 (100,0)
RU	35	838 (57,6)	600 (41,3)	16 (1,1)	1454 (100,0)
SE	336	69 (8,2)	599 (71,6)	169 (20,2)	837 (100,0)
SI	66	277 (21,3)	839 (64,5)	184 (14,2)	1300 (100,0)
SK	111	436 (31,2)	838 (60,0)	123 (8,8)	1397 (100,0)
TR	33	771 (33,6)	1389 (60,6)	133 (5,8)	2293 (100,0)
UA	41	698 (47,6)	738 (50,3)	31 (2,1)	1467 (100,0)
Valid Sum		19630 (31,1)	36939 (58,5)	6603 (10,5)	63172 (100,0)

v203 - good/bad: less emphasis on money (Q62A)

Q62

<SHOW CARD 62 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here are two changes in our way of life that might take place in the near future. Please tell me for each one, if it were to happen whether you think it would be a good thing, a bad thing, or don't you mind?

Q62.A Less emphasis on money and material possessions

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 good

2 bad

3 don't mind

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v111), WVS 2000 (v127).

v203 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v203	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	45	195	494 (38,1)	430 (33,2)	371 (28,6)	1295 (100,0)
AM	12	83	914 (66,1)	204 (14,8)	265 (19,2)	1383 (100,0)
AT	3	57	714 (49,2)	427 (29,4)	309 (21,3)	1450 (100,0)
BA	36	78	1019 (72,9)	198 (14,2)	181 (12,9)	1398 (100,0)
BE	1	8	984 (65,7)	175 (11,7)	338 (22,6)	1497 (100,0)
BG	58	198	811 (65,2)	283 (22,7)	150 (12,1)	1244 (100,0)
BY	70	163	683 (53,9)	354 (27,9)	230 (18,2)	1267 (100,0)
CH	13	79	818 (69,4)	173 (14,7)	188 (15,9)	1179 (100,0)
CY	3	60	770 (82,2)	84 (9,0)	83 (8,9)	937 (100,0)
CY-TCC	14	23	325 (70,8)	91 (19,8)	43 (9,4)	459 (100,0)
CZ	63	150	911 (57,7)	347 (22,0)	322 (20,4)	1580 (100,0)
DE	8	83	1060 (54,4)	541 (27,8)	346 (17,8)	1947 (100,0)
DK	8	69	929 (65,0)	228 (15,9)	273 (19,1)	1430 (100,0)
EE	3	107	886 (62,9)	260 (18,5)	262 (18,6)	1408 (100,0)
ES	29	47	1090 (76,8)	148 (10,4)	182 (12,8)	1420 (100,0)
FI		122	810 (80,1)	76 (7,5)	125 (12,4)	1011 (100,0)
FR	9	6	968 (65,2)	201 (13,5)	316 (21,3)	1485 (100,0)
GB-GBN	2	58	1113 (74,8)	96 (6,5)	279 (18,8)	1488 (100,0)
GB-NIR	7	26	348 (75,3)	24 (5,2)	90 (19,5)	462 (100,0)
GE	18	254	816 (66,6)	277 (22,6)	133 (10,8)	1226 (100,0)
GR	7	24	1160 (79,1)	125 (8,5)	182 (12,4)	1467 (100,0)
HR	20	101	1018 (73,9)	170 (12,3)	189 (13,7)	1377 (100,0)
HU	3	62	864 (59,6)	294 (20,3)	291 (20,1)	1449 (100,0)
IE	64	45	631 (72,4)	92 (10,6)	149 (17,1)	872 (100,0)

	v203	-2	-1	1	2	3	Valid Sum
c_abrv							
IS		14	19	560 (72,3)	83 (10,7)	132 (17,0)	775 (100,0)
IT		37	86	1040 (74,5)	127 (9,1)	229 (16,4)	1396 (100,0)
LT		36	239	565 (46,1)	379 (30,9)	281 (22,9)	1225 (100,0)
LU		11	48	1056 (68,1)	240 (15,5)	254 (16,4)	1550 (100,0)
LV		90	133	618 (48,2)	471 (36,7)	194 (15,1)	1283 (100,0)
MD		39	220	818 (63,3)	262 (20,3)	213 (16,5)	1293 (100,0)
ME		49	170	843 (65,0)	256 (19,8)	197 (15,2)	1296 (100,0)
MK		47	76	964 (70,4)	157 (11,5)	249 (18,2)	1370 (100,0)
MT		34	236	1021 (83,1)	135 (11,0)	72 (5,9)	1228 (100,0)
NL		11	34	961 (63,8)	128 (8,5)	417 (27,7)	1506 (100,0)
NO		7		742 (68,5)	84 (7,8)	257 (23,7)	1083 (100,0)
PL		9	84	857 (61,9)	207 (14,9)	321 (23,2)	1385 (100,0)
PT		5	36	1167 (77,2)	174 (11,5)	171 (11,3)	1512 (100,0)
RO		105	114	866 (68,1)	233 (18,3)	172 (13,5)	1271 (100,0)
RS		86	125	965 (74,2)	189 (14,5)	147 (11,3)	1301 (100,0)
RS-KM		113	206	915 (71,4)	208 (16,2)	158 (12,3)	1281 (100,0)
RU		5	229	704 (56,1)	332 (26,4)	220 (17,5)	1256 (100,0)
SE		28	109	726 (70,0)	141 (13,6)	170 (16,4)	1037 (100,0)
SI		4	52	895 (68,3)	268 (20,5)	147 (11,2)	1310 (100,0)
SK		148	148	847 (69,8)	118 (9,7)	248 (20,4)	1213 (100,0)
TR		18	230	1606 (77,2)	311 (15,0)	162 (7,8)	2079 (100,0)
UA		52	271	541 (45,7)	465 (39,3)	178 (15,0)	1184 (100,0)
Valid Sum				39413 (66,2)	10266 (17,2)	9886 (16,6)	59565 (100,0)

v204 - good/bad: more respect for authority (Q62B)

Q62

<SHOW CARD 62 – READ OUT AND CODE ONE ANSWER PER LINE!>

Here are two changes in our way of life that might take place in the near future. Please tell me for each one, if it were to happen whether you think it would be a good thing, a bad thing, or don't you mind?

Q62.B Greater respect for authority

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 good

2 bad

3 don't mind

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v114), WVS 2000 (v130).

v204 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v204	-2	-1	1	2	3	Valid Sum
c_abrv						
	M	M				
AL	49	190	585 (45,2)	83 (6,4)	627 (48,4)	1295 (100,0)
AM	9	91	958 (69,6)	84 (6,1)	335 (24,3)	1377 (100,0)
AT	2	68	752 (52,3)	421 (29,3)	266 (18,5)	1439 (100,0)
BA	42	82	907 (65,3)	197 (14,2)	284 (20,5)	1388 (100,0)
BE	1	1	1197 (79,5)	91 (6,0)	217 (14,4)	1505 (100,0)
BG	78	228	759 (63,6)	124 (10,4)	311 (26,0)	1194 (100,0)
BY	74	125	878 (67,5)	64 (4,9)	359 (27,6)	1301 (100,0)
CH	16	81	754 (64,2)	250 (21,3)	170 (14,5)	1174 (100,0)
CY	4	95	395 (43,9)	102 (11,3)	403 (44,8)	900 (100,0)
CY-TCC	19	39	180 (41,2)	67 (15,3)	190 (43,5)	437 (100,0)
CZ	75	159	823 (52,8)	314 (20,1)	422 (27,1)	1559 (100,0)
DE	12	104	906 (47,1)	641 (33,4)	375 (19,5)	1922 (100,0)
DK	10	54	905 (62,7)	294 (20,4)	244 (16,9)	1443 (100,0)
EE	7	133	614 (44,6)	175 (12,7)	589 (42,7)	1378 (100,0)
ES	33	59	1067 (75,9)	138 (9,8)	200 (14,2)	1405 (100,0)
FI		226	334 (36,8)	356 (39,2)	218 (24,0)	908 (100,0)
FR	8	4	1153 (77,4)	75 (5,0)	261 (17,5)	1489 (100,0)
GB-GBN	5	56	1205 (81,0)	80 (5,4)	202 (13,6)	1487 (100,0)
GB-NIR	7	16	368 (78,0)	15 (3,2)	89 (18,9)	472 (100,0)
GE	38	220	906 (73,1)	55 (4,4)	279 (22,5)	1240 (100,0)
GR	8	60	317 (22,2)	275 (19,2)	838 (58,6)	1430 (100,0)
HR	27	107	839 (61,5)	175 (12,8)	350 (25,7)	1364 (100,0)
HU	3	45	913 (62,3)	217 (14,8)	335 (22,9)	1465 (100,0)
IE	68	68	600 (70,9)	70 (8,3)	176 (20,8)	846 (100,0)

	v204	-2	-1	1	2	3	Valid Sum
c_abrv							
IS		23	20	396 (51,8)	82 (10,7)	286 (37,4)	764 (100,0)
IT		44	92	970 (70,1)	76 (5,5)	337 (24,4)	1383 (100,0)
LT		41	258	464 (38,7)	177 (14,8)	559 (46,6)	1200 (100,0)
LU		33	68	865 (57,4)	207 (13,7)	435 (28,9)	1507 (100,0)
LV		106	193	482 (40,0)	206 (17,1)	518 (43,0)	1206 (100,0)
MD		45	229	731 (57,2)	232 (18,2)	314 (24,6)	1277 (100,0)
ME		57	157	812 (62,4)	150 (11,5)	339 (26,1)	1301 (100,0)
MK		87	109	816 (62,9)	170 (13,1)	312 (24,0)	1298 (100,0)
MT		31	151	1221 (92,9)	29 (2,2)	65 (4,9)	1315 (100,0)
NL		13	34	1165 (77,4)	104 (6,9)	236 (15,7)	1505 (100,0)
NO		19		384 (35,9)	405 (37,8)	282 (26,3)	1071 (100,0)
PL		9	90	623 (45,1)	161 (11,7)	596 (43,2)	1380 (100,0)
PT		8	18	1299 (85,1)	64 (4,2)	164 (10,7)	1527 (100,0)
RO		112	125	830 (66,3)	144 (11,5)	277 (22,1)	1251 (100,0)
RS		91	131	888 (68,8)	185 (14,3)	217 (16,8)	1290 (100,0)
RS-KM		95	193	982 (74,8)	167 (12,7)	164 (12,5)	1313 (100,0)
RU		11	208	729 (57,4)	119 (9,4)	423 (33,3)	1271 (100,0)
SE		64	216	202 (22,6)	452 (50,6)	240 (26,8)	894 (100,0)
SI		10	97	611 (48,5)	260 (20,7)	388 (30,8)	1259 (100,0)
SK		165	120	777 (63,4)	79 (6,4)	369 (30,1)	1225 (100,0)
TR		24	286	1232 (61,1)	299 (14,8)	485 (24,1)	2016 (100,0)
UA		59	275	691 (59,0)	130 (11,1)	351 (29,9)	1172 (100,0)
Valid Sum				35485 (60,3)	8261 (14,0)	15097 (25,7)	58843 (100,0)

v205 - how much confidence in: church (Q63A)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.A The church

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v135), WVS 2000 (v147).

(Differences: In WVS "churches" instead of "Church")

v205 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v205	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL		19	29	340 (22,9)	433 (29,1)	469 (31,5)	245 (16,5)	1487 (100,0)
AM		15	17	651 (45,0)	566 (39,1)	137 (9,5)	92 (6,4)	1446 (100,0)
AT		6	44	119 (8,2)	410 (28,1)	612 (41,9)	319 (21,8)	1460 (100,0)
BA		5	23	393 (26,5)	490 (33,0)	430 (29,0)	172 (11,6)	1485 (100,0)
BE		3	5	124 (8,3)	421 (28,1)	555 (37,0)	398 (26,6)	1498 (100,0)
BG		25	41	195 (13,6)	380 (26,5)	561 (39,1)	298 (20,8)	1434 (100,0)
BY		23	107	371 (27,1)	697 (50,8)	224 (16,3)	79 (5,8)	1371 (100,0)
CH		22	39	95 (7,8)	376 (31,0)	527 (43,5)	213 (17,6)	1211 (100,0)
CY		1	6	340 (34,2)	336 (33,8)	222 (22,4)	95 (9,6)	993 (100,0)
CY-TCC		2	19	118 (24,9)	232 (49,0)	73 (15,4)	50 (10,6)	473 (100,0)
CZ		54	33	134 (7,9)	205 (12,0)	552 (32,4)	815 (47,8)	1706 (100,0)
DE		10	82	192 (9,9)	584 (30,0)	740 (38,0)	431 (22,1)	1947 (100,0)
DK		16	39	148 (10,2)	762 (52,5)	457 (31,5)	85 (5,9)	1452 (100,0)
EE		9	100	157 (11,1)	458 (32,5)	549 (39,0)	245 (17,4)	1409 (100,0)
ES		5	18	194 (13,2)	269 (18,2)	478 (32,4)	534 (36,2)	1475 (100,0)
FI			63	102 (9,5)	397 (37,0)	369 (34,4)	204 (19,0)	1072 (100,0)
FR		13	16	109 (7,4)	496 (33,7)	473 (32,1)	394 (26,8)	1472 (100,0)
GB-GBN		11	55	161 (10,9)	378 (25,5)	649 (43,8)	295 (19,9)	1483 (100,0)
GB-NIR		1	19	173 (36,3)	136 (28,6)	128 (26,9)	39 (8,2)	476 (100,0)
GE		13	75	953 (67,6)	385 (27,3)	52 (3,7)	20 (1,4)	1410 (100,0)
GR		4	9	320 (21,5)	458 (30,8)	412 (27,7)	296 (19,9)	1486 (100,0)
HR		10	19	259 (17,6)	525 (35,8)	501 (34,1)	183 (12,5)	1468 (100,0)

	v205	-2	-1	1	2	3	4	Valid Sum
c_abrv								
HU		9	20	209 (14,1)	428 (28,9)	486 (32,8)	360 (24,3)	1483 (100,0)
IE		5	26	177 (18,6)	334 (35,1)	314 (33,0)	126 (13,2)	951 (100,0)
IS		8	2	109 (13,7)	403 (50,5)	244 (30,6)	42 (5,3)	798 (100,0)
IT		21	12	416 (28,0)	584 (39,3)	346 (23,3)	141 (9,5)	1487 (100,0)
LT		39	156	200 (15,3)	841 (64,5)	231 (17,7)	32 (2,5)	1304 (100,0)
LU		19	40	198 (12,8)	479 (30,9)	491 (31,7)	382 (24,6)	1550 (100,0)
LV		10	63	311 (21,7)	577 (40,2)	346 (24,1)	200 (13,9)	1434 (100,0)
MD		5	13	530 (34,6)	751 (49,0)	216 (14,1)	36 (2,3)	1533 (100,0)
ME		39	50	397 (27,8)	507 (35,5)	354 (24,8)	169 (11,8)	1427 (100,0)
MK		20	16	427 (29,3)	684 (46,9)	215 (14,8)	131 (9,0)	1457 (100,0)
MT		3	19	613 (41,6)	528 (35,8)	240 (16,3)	94 (6,4)	1475 (100,0)
NL		11	39	140 (9,3)	389 (25,9)	688 (45,8)	286 (19,0)	1503 (100,0)
NO		6		82 (7,6)	395 (36,5)	447 (41,3)	159 (14,7)	1083 (100,0)
PL		4	24	348 (24,0)	599 (41,3)	371 (25,6)	133 (9,2)	1451 (100,0)
PT		5	31	343 (22,6)	671 (44,2)	323 (21,3)	180 (11,9)	1517 (100,0)
RO		11	5	810 (55,0)	449 (30,5)	169 (11,5)	45 (3,1)	1473 (100,0)
RS		14	33	324 (22,1)	566 (38,6)	440 (30,0)	136 (9,3)	1466 (100,0)
RS-KM		7	17	795 (50,4)	593 (37,6)	168 (10,7)	20 (1,3)	1576 (100,0)
RU		5	75	423 (30,0)	519 (36,8)	255 (18,1)	212 (15,0)	1409 (100,0)
SE		26	110	51 (4,9)	354 (34,1)	432 (41,6)	201 (19,4)	1038 (100,0)
SI		10	32	98 (7,4)	555 (41,9)	445 (33,6)	226 (17,1)	1324 (100,0)
SK		24	38	327 (22,6)	484 (33,4)	365 (25,2)	271 (18,7)	1447 (100,0)
TR		23	29	1145 (50,4)	780 (34,3)	221 (9,7)	128 (5,6)	2274 (100,0)
UA		5	48	528 (36,3)	608 (41,8)	195 (13,4)	122 (8,4)	1453 (100,0)
Valid Sum				14649 (23,0)	22472 (35,3)	17172 (27,0)	9334 (14,7)	63627 (100,0)

v206 - how much confidence in: armed forces (Q63B)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.B The armed forces

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v136), WVS 2000 (v148).

v206 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v206	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	16	71	105 (7,3)	640 (44,2)	595 (41,1)	107 (7,4)	1447 (100,0)
AM	6	13	804 (55,1)	494 (33,9)	119 (8,2)	41 (2,8)	1458 (100,0)
AT	3	62	102 (7,1)	520 (36,0)	612 (42,3)	212 (14,7)	1446 (100,0)
BA	11	15	187 (12,6)	464 (31,2)	608 (40,9)	226 (15,2)	1485 (100,0)
BE	1	17	113 (7,6)	636 (42,7)	579 (38,9)	161 (10,8)	1489 (100,0)
BG	12	123	105 (7,7)	476 (34,9)	525 (38,5)	258 (18,9)	1364 (100,0)
BY	13	64	271 (19,0)	781 (54,9)	292 (20,5)	79 (5,6)	1423 (100,0)
CH	15	47	96 (7,9)	403 (33,3)	502 (41,5)	208 (17,2)	1209 (100,0)
CY	4	38	179 (18,7)	426 (44,5)	265 (27,7)	88 (9,2)	958 (100,0)
CY-TCC	2	3	321 (65,5)	131 (26,7)	22 (4,5)	16 (3,3)	490 (100,0)
CZ	32	66	83 (4,9)	486 (28,7)	801 (47,3)	325 (19,2)	1695 (100,0)
DE	9	99	184 (9,5)	937 (48,5)	644 (33,4)	166 (8,6)	1931 (100,0)
DK	9	43	174 (12,0)	870 (59,8)	367 (25,2)	44 (3,0)	1455 (100,0)
EE	3	62	147 (10,1)	711 (48,9)	475 (32,7)	120 (8,3)	1453 (100,0)
ES	9	72	160 (11,3)	645 (45,6)	428 (30,2)	183 (12,9)	1416 (100,0)
FI		37	268 (24,4)	645 (58,8)	152 (13,9)	32 (2,9)	1097 (100,0)
FR	6	5	246 (16,5)	840 (56,3)	277 (18,6)	128 (8,6)	1491 (100,0)
GB-GBN	2	45	661 (44,0)	682 (45,4)	121 (8,1)	38 (2,5)	1502 (100,0)
GB-NIR	2	21	91 (19,3)	214 (45,3)	130 (27,5)	37 (7,8)	472 (100,0)
GE	9	84	375 (26,7)	689 (49,0)	246 (17,5)	95 (6,8)	1405 (100,0)
GR	1	20	295 (20,0)	744 (50,4)	307 (20,8)	130 (8,8)	1476 (100,0)
HR	11	49	92 (6,4)	576 (40,1)	631 (43,9)	138 (9,6)	1437 (100,0)
HU	6	13	71 (4,8)	542 (36,3)	626 (41,9)	255 (17,1)	1494 (100,0)

	v206	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE	6	69	179 (19,8)	470 (51,9)	218 (24,1)	39 (4,3)	906 (100,0)	
IS	15	28	68 (8,9)	269 (35,2)	307 (40,2)	120 (15,7)	764 (100,0)	
IT	16	26	343 (23,2)	763 (51,7)	290 (19,6)	81 (5,5)	1477 (100,0)	
LT	21	199	25 (2,0)	880 (68,8)	337 (26,3)	37 (2,9)	1279 (100,0)	
LU	14	74	181 (11,9)	662 (43,5)	452 (29,7)	226 (14,9)	1521 (100,0)	
LV	6	99	164 (11,7)	674 (48,1)	429 (30,6)	134 (9,6)	1401 (100,0)	
MD	5	57	199 (13,4)	686 (46,1)	499 (33,5)	105 (7,1)	1489 (100,0)	
ME	40	54	149 (10,5)	378 (26,6)	578 (40,7)	316 (22,2)	1421 (100,0)	
MK	20	14	383 (26,3)	697 (47,8)	266 (18,2)	112 (7,7)	1458 (100,0)	
MT	5	60	513 (35,8)	669 (46,7)	181 (12,6)	69 (4,8)	1432 (100,0)	
NL	7	40	92 (6,1)	730 (48,5)	577 (38,3)	106 (7,0)	1505 (100,0)	
NO	13		84 (7,8)	535 (49,7)	383 (35,6)	75 (7,0)	1077 (100,0)	
PL	5	51	191 (13,4)	706 (49,6)	442 (31,1)	84 (5,9)	1423 (100,0)	
PT	3	71	229 (15,5)	886 (59,9)	286 (19,3)	79 (5,3)	1480 (100,0)	
RO	12	25	419 (28,9)	682 (47,0)	270 (18,6)	81 (5,6)	1452 (100,0)	
RS	11	21	129 (8,7)	499 (33,7)	633 (42,8)	218 (14,7)	1479 (100,0)	
RS-KM	24	29	535 (34,6)	673 (43,5)	312 (20,2)	28 (1,8)	1548 (100,0)	
RU	3	39	394 (27,2)	658 (45,4)	296 (20,4)	100 (6,9)	1448 (100,0)	
SE	28	105	39 (3,7)	384 (36,9)	518 (49,8)	100 (9,6)	1041 (100,0)	
SI	5	40	61 (4,6)	840 (63,5)	347 (26,2)	74 (5,6)	1322 (100,0)	
SK	20	55	156 (10,9)	827 (57,7)	364 (25,4)	87 (6,1)	1434 (100,0)	
TR	17	29	1497 (65,7)	546 (24,0)	132 (5,8)	104 (4,6)	2279 (100,0)	
UA	1	85	237 (16,7)	600 (42,2)	378 (26,6)	206 (14,5)	1421 (100,0)	
Valid Sum			11397 (18,0)	28266 (44,8)	17819 (28,2)	5668 (9,0)	63150 (100,0)	

v207 - how much confidence in: education system (Q63C)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.C The education system

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v207 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v207	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	10	37	114 (7,7)	507 (34,1)	725 (48,7)	142 (9,5)	1488 (100,0)
AM	6	20	318 (21,9)	605 (41,7)	354 (24,4)	174 (12,0)	1451 (100,0)
AT	1	37	161 (10,9)	807 (54,9)	440 (29,9)	63 (4,3)	1471 (100,0)
BA	6	15	247 (16,6)	644 (43,2)	503 (33,8)	96 (6,4)	1490 (100,0)
BE		7	369 (24,6)	905 (60,4)	201 (13,4)	24 (1,6)	1499 (100,0)
BG	8	77	137 (9,7)	461 (32,6)	576 (40,7)	241 (17,0)	1415 (100,0)
BY	12	64	226 (15,9)	841 (59,0)	311 (21,8)	47 (3,3)	1425 (100,0)
CH	5	29	231 (18,7)	798 (64,6)	192 (15,5)	15 (1,2)	1236 (100,0)
CY	2	40	167 (17,5)	486 (50,8)	255 (26,6)	49 (5,1)	957 (100,0)
CY-TCC	1	1	116 (23,5)	227 (46,0)	104 (21,1)	47 (9,5)	494 (100,0)
CZ	27	40	198 (11,5)	754 (43,7)	638 (37,0)	136 (7,9)	1726 (100,0)
DE	4	50	110 (5,5)	861 (43,4)	848 (42,7)	165 (8,3)	1984 (100,0)
DK	8	17	175 (11,8)	966 (65,2)	327 (22,1)	14 (0,9)	1482 (100,0)
EE		46	236 (16,0)	907 (61,6)	307 (20,9)	22 (1,5)	1472 (100,0)
ES	5	76	246 (17,3)	754 (53,2)	348 (24,5)	70 (4,9)	1418 (100,0)
FI		25	227 (20,5)	756 (68,2)	119 (10,7)	7 (0,6)	1109 (100,0)
FR	1	7	220 (14,7)	913 (61,2)	321 (21,5)	39 (2,6)	1493 (100,0)
GB-GBN	1	47	287 (19,1)	759 (50,6)	402 (26,8)	53 (3,5)	1501 (100,0)
GB-NIR	1	19	72 (15,1)	257 (54,0)	134 (28,2)	13 (2,7)	476 (100,0)
GE	6	123	178 (13,0)	560 (40,9)	456 (33,3)	175 (12,8)	1369 (100,0)
GR	1	23	158 (10,7)	550 (37,3)	523 (35,5)	243 (16,5)	1474 (100,0)
HR	8	20	152 (10,3)	681 (46,3)	553 (37,6)	85 (5,8)	1471 (100,0)
HU	4	18	125 (8,4)	643 (43,1)	604 (40,5)	120 (8,0)	1492 (100,0)
IE	4	35	205 (21,7)	508 (53,9)	191 (20,3)	39 (4,1)	943 (100,0)

	v207	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		8	4	252 (31,6)	477 (59,8)	65 (8,2)	3 (0,4)	797 (100,0)
IT		15	50	180 (12,4)	615 (42,3)	573 (39,4)	86 (5,9)	1454 (100,0)
LT		14	192	21 (1,6)	707 (54,7)	504 (39,0)	61 (4,7)	1293 (100,0)
LU		10	54	288 (18,7)	755 (48,9)	388 (25,1)	113 (7,3)	1544 (100,0)
LV		6	79	214 (15,0)	725 (51,0)	402 (28,3)	81 (5,7)	1422 (100,0)
MD		4	23	273 (17,9)	901 (59,1)	308 (20,2)	43 (2,8)	1525 (100,0)
ME		19	15	306 (20,6)	693 (46,8)	426 (28,7)	57 (3,8)	1482 (100,0)
MK		17	13	334 (22,8)	732 (50,0)	280 (19,1)	117 (8,0)	1463 (100,0)
MT		5	34	532 (36,5)	738 (50,6)	158 (10,8)	31 (2,1)	1459 (100,0)
NL		1	24	106 (6,9)	853 (55,9)	502 (32,9)	66 (4,3)	1527 (100,0)
NO		7		136 (12,6)	621 (57,3)	287 (26,5)	39 (3,6)	1083 (100,0)
PL		5	28	242 (16,7)	787 (54,5)	375 (26,0)	41 (2,8)	1445 (100,0)
PT		3	28	209 (13,7)	863 (56,7)	385 (25,3)	65 (4,3)	1522 (100,0)
RO		15	15	392 (26,8)	683 (46,7)	321 (22,0)	65 (4,4)	1461 (100,0)
RS		5	29	146 (9,9)	645 (43,7)	582 (39,4)	104 (7,0)	1477 (100,0)
RS-KM		20	28	503 (32,4)	692 (44,6)	300 (19,3)	58 (3,7)	1553 (100,0)
RU		3	50	241 (16,8)	714 (49,7)	374 (26,0)	107 (7,5)	1436 (100,0)
SE		33	72	66 (6,2)	627 (58,7)	336 (31,5)	39 (3,7)	1068 (100,0)
SI		2	18	136 (10,1)	1038 (77,1)	149 (11,1)	23 (1,7)	1346 (100,0)
SK		16	68	189 (13,3)	870 (61,0)	310 (21,7)	57 (4,0)	1426 (100,0)
TR		37	55	905 (40,5)	814 (36,5)	333 (14,9)	181 (8,1)	2233 (100,0)
UA		2	78	255 (17,9)	645 (45,2)	351 (24,6)	176 (12,3)	1427 (100,0)
Valid Sum				10601 (16,6)	32345 (50,7)	17141 (26,9)	3692 (5,8)	63779 (100,0)

v208 - how much confidence in: the press (Q63D)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.D The press

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v138), WVS 2000 (v149).

v208 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v208	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	9	28	72 (4,8)	423 (28,3)	708 (47,3)	294 (19,6)	1497 (100,0)
AM	7	25	81 (5,6)	405 (28,0)	563 (39,0)	396 (27,4)	1445 (100,0)
AT	1	40	45 (3,1)	478 (32,5)	719 (48,9)	227 (15,5)	1469 (100,0)
BA	8	18	91 (6,1)	329 (22,1)	738 (49,7)	328 (22,1)	1486 (100,0)
BE		2	39 (2,6)	572 (38,0)	697 (46,3)	197 (13,1)	1505 (100,0)
BG	8	96	49 (3,5)	309 (22,1)	698 (50,0)	340 (24,4)	1396 (100,0)
BY	14	55	101 (7,1)	552 (38,6)	608 (42,5)	170 (11,9)	1431 (100,0)
CH	2	27	42 (3,4)	350 (28,2)	657 (52,9)	193 (15,5)	1242 (100,0)
CY	1	36	54 (5,6)	287 (29,8)	422 (43,9)	199 (20,7)	962 (100,0)
CY-TCC	1	10	46 (9,5)	150 (31,0)	158 (32,6)	130 (26,9)	484 (100,0)
CZ	27	32	80 (4,6)	505 (29,1)	850 (49,0)	299 (17,2)	1734 (100,0)
DE	5	56	86 (4,3)	602 (30,4)	931 (47,1)	359 (18,1)	1978 (100,0)
DK	9	17	43 (2,9)	530 (35,8)	796 (53,7)	112 (7,6)	1481 (100,0)
EE		13	32 (2,1)	486 (32,3)	799 (53,1)	188 (12,5)	1505 (100,0)
ES	3	74	72 (5,1)	453 (31,9)	681 (48,0)	213 (15,0)	1419 (100,0)
FI		34	45 (4,1)	419 (38,1)	512 (46,5)	124 (11,3)	1100 (100,0)
FR	2	3	42 (2,8)	531 (35,5)	655 (43,8)	268 (17,9)	1496 (100,0)
GB-GBN	3	23	35 (2,3)	200 (13,1)	855 (56,2)	432 (28,4)	1522 (100,0)
GB-NIR		14	8 (1,7)	70 (14,5)	305 (63,3)	99 (20,5)	482 (100,0)
GE	6	118	76 (5,5)	444 (32,3)	628 (45,7)	226 (16,4)	1374 (100,0)
GR	3	19	39 (2,6)	285 (19,3)	682 (46,2)	469 (31,8)	1475 (100,0)
HR	10	14	19 (1,3)	197 (13,4)	818 (55,5)	439 (29,8)	1473 (100,0)
HU	3	9	30 (2,0)	317 (21,1)	751 (50,0)	403 (26,8)	1501 (100,0)

	v208	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE		3	36	67 (7,1)	321 (34,0)	427 (45,3)	128 (13,6)	943 (100,0)
IS		6	4	11 (1,4)	191 (24,0)	507 (63,6)	88 (11,0)	797 (100,0)
IT		19	41	60 (4,1)	357 (24,5)	783 (53,6)	260 (17,8)	1460 (100,0)
LT		9	55	34 (2,4)	742 (51,7)	596 (41,5)	63 (4,4)	1435 (100,0)
LU		2	28	109 (6,9)	681 (43,1)	626 (39,6)	163 (10,3)	1579 (100,0)
LV		5	29	104 (7,1)	594 (40,4)	581 (39,5)	192 (13,1)	1471 (100,0)
MD		6	41	128 (8,5)	617 (41,0)	619 (41,1)	141 (9,4)	1505 (100,0)
ME		19	24	37 (2,5)	271 (18,4)	836 (56,7)	330 (22,4)	1474 (100,0)
MK		13	12	117 (8,0)	587 (40,0)	466 (31,7)	299 (20,4)	1469 (100,0)
MT		3	81	118 (8,4)	365 (25,9)	584 (41,4)	344 (24,4)	1411 (100,0)
NL		2	21	31 (2,0)	604 (39,5)	735 (48,1)	158 (10,3)	1528 (100,0)
NO		6		36 (3,3)	414 (38,2)	544 (50,1)	91 (8,4)	1085 (100,0)
PL		8	53	74 (5,2)	449 (31,7)	707 (49,9)	188 (13,3)	1418 (100,0)
PT		3	24	117 (7,7)	774 (50,7)	526 (34,5)	109 (7,1)	1526 (100,0)
RO		14	23	152 (10,5)	480 (33,1)	606 (41,7)	214 (14,7)	1452 (100,0)
RS		6	33	21 (1,4)	141 (9,6)	773 (52,5)	538 (36,5)	1473 (100,0)
RS-KM		18	15	356 (22,7)	549 (35,0)	510 (32,5)	153 (9,8)	1568 (100,0)
RU		2	47	71 (4,9)	443 (30,8)	602 (41,8)	324 (22,5)	1440 (100,0)
SE		30	42	26 (2,4)	372 (33,8)	575 (52,2)	129 (11,7)	1102 (100,0)
SI		6	27	46 (3,5)	775 (58,1)	465 (34,9)	47 (3,5)	1333 (100,0)
SK		12	48	49 (3,4)	458 (31,6)	725 (50,0)	218 (15,0)	1450 (100,0)
TR		38	66	261 (11,7)	446 (20,1)	665 (29,9)	852 (38,3)	2224 (100,0)
UA		2	41	87 (5,9)	479 (32,7)	575 (39,3)	323 (22,1)	1464 (100,0)
Valid Sum				3339 (5,2)	20004 (31,2)	29264 (45,7)	11457 (17,9)	64064 (100,0)

v209 - how much confidence in: trade unions (Q63E)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.E Trade unions

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v140), WVS 2000 (v151).

(Differences: In WVS "labor unions" instead of "trade unions")

v209 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v209	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	33	148	53 (3,9)	254 (18,8)	641 (47,3)	406 (30,0)	1354 (100,0)
AM	43	192	49 (3,9)	342 (27,5)	398 (32,0)	453 (36,5)	1242 (100,0)
AT	1	114	72 (5,2)	334 (23,9)	746 (53,4)	244 (17,5)	1396 (100,0)
BA	8	37	93 (6,3)	370 (25,2)	718 (48,9)	286 (19,5)	1467 (100,0)
BE	1	30	76 (5,1)	626 (42,4)	567 (38,4)	207 (14,0)	1476 (100,0)
BG	21	146	23 (1,7)	122 (9,2)	512 (38,4)	676 (50,7)	1333 (100,0)
BY	24	153	122 (9,2)	627 (47,4)	420 (31,7)	154 (11,6)	1323 (100,0)
CH	16	134	62 (5,5)	472 (42,1)	479 (42,7)	108 (9,6)	1121 (100,0)
CY	2	124	57 (6,5)	234 (26,8)	373 (42,7)	210 (24,0)	874 (100,0)
CY-TCC	3	49	57 (12,9)	197 (44,5)	125 (28,2)	64 (14,4)	443 (100,0)
CZ	43	143	77 (4,8)	401 (25,0)	707 (44,0)	422 (26,3)	1607 (100,0)
DE	9	98	96 (5,0)	637 (33,0)	855 (44,3)	344 (17,8)	1932 (100,0)
DK	11	59	136 (9,5)	703 (48,9)	520 (36,2)	78 (5,4)	1437 (100,0)
EE	4	171	65 (4,8)	492 (36,6)	621 (46,2)	165 (12,3)	1343 (100,0)
ES	11	150	78 (5,8)	425 (31,8)	579 (43,4)	253 (19,0)	1335 (100,0)
FI		53	49 (4,5)	459 (42,5)	470 (43,5)	103 (9,5)	1081 (100,0)
FR	9	16	47 (3,2)	580 (39,3)	567 (38,4)	282 (19,1)	1476 (100,0)
GB-GBN	12	144	51 (3,7)	369 (26,5)	690 (49,6)	282 (20,3)	1392 (100,0)
GB-NIR	5	76	17 (4,1)	118 (28,4)	218 (52,5)	62 (14,9)	415 (100,0)
GE	31	438	44 (4,3)	255 (24,8)	415 (40,3)	316 (30,7)	1030 (100,0)
GR	3	61	45 (3,1)	272 (19,0)	613 (42,7)	504 (35,1)	1434 (100,0)
HR	10	44	16 (1,1)	243 (16,8)	834 (57,8)	351 (24,3)	1444 (100,0)

	v209	-2	-1	1	2	3	4	Valid Sum
c_abrv								
HU		5	33	27 (1,8)	339 (23,0)	732 (49,6)	377 (25,6)	1475 (100,0)
IE		8	95	84 (9,6)	393 (44,8)	322 (36,7)	79 (9,0)	878 (100,0)
IS		6	8	63 (7,9)	387 (48,7)	300 (37,8)	44 (5,5)	794 (100,0)
IT		19	60	60 (4,2)	374 (26,0)	673 (46,7)	334 (23,2)	1441 (100,0)
LT		21	442	30 (2,9)	511 (49,3)	437 (42,2)	58 (5,6)	1036 (100,0)
LU		17	86	129 (8,6)	700 (46,5)	491 (32,6)	186 (12,4)	1506 (100,0)
LV		21	334	114 (9,9)	458 (39,8)	412 (35,8)	168 (14,6)	1152 (100,0)
MD		8	165	72 (5,2)	486 (35,2)	586 (42,5)	235 (17,0)	1379 (100,0)
ME		24	66	60 (4,2)	275 (19,3)	746 (52,4)	344 (24,1)	1425 (100,0)
MK		54	84	103 (7,6)	361 (26,6)	422 (31,1)	469 (34,6)	1355 (100,0)
MT		4	136	151 (11,1)	413 (30,4)	504 (37,1)	289 (21,3)	1357 (100,0)
NL		12	84	64 (4,4)	690 (47,4)	574 (39,4)	128 (8,8)	1456 (100,0)
NO		18		111 (10,3)	580 (54,1)	330 (30,8)	52 (4,8)	1073 (100,0)
PL		15	150	53 (4,0)	361 (27,5)	622 (47,4)	277 (21,1)	1313 (100,0)
PT		5	115	85 (5,9)	555 (38,7)	568 (39,6)	225 (15,7)	1433 (100,0)
RO		17	103	106 (7,7)	391 (28,6)	580 (42,4)	292 (21,3)	1369 (100,0)
RS		18	101	25 (1,8)	149 (10,7)	697 (50,0)	522 (37,5)	1393 (100,0)
RS-KM		20	45	370 (24,1)	582 (37,9)	453 (29,5)	130 (8,5)	1535 (100,0)
RU		2	213	78 (6,1)	439 (34,4)	453 (35,5)	305 (23,9)	1275 (100,0)
SE		28	86	26 (2,5)	359 (33,9)	509 (48,1)	165 (15,6)	1059 (100,0)
SI		7	85	37 (2,9)	632 (49,6)	523 (41,1)	82 (6,4)	1274 (100,0)
SK		25	188	44 (3,4)	491 (37,9)	504 (38,9)	257 (19,8)	1296 (100,0)
TR		76	308	333 (17,2)	593 (30,6)	540 (27,8)	475 (24,5)	1941 (100,0)
UA		9	243	77 (6,1)	390 (31,1)	425 (33,9)	363 (28,9)	1255 (100,0)
Valid Sum				3687 (6,2)	19441 (32,7)	24471 (41,2)	11826 (19,9)	59425 (100,0)

v210 - how much confidence in: the police (Q63F)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.F The police

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v141), WVS 2000 (v152).

v210 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v210	-2	-1	1	2	3	4	Valid Sum
c_abrv	M M							
AL	13	18		214 (14,2)	692 (46,0)	498 (33,1)	99 (6,6)	1503 (100,0)
AM	8	30		157 (10,9)	506 (35,2)	396 (27,5)	379 (26,4)	1438 (100,0)
AT		27		223 (15,0)	797 (53,7)	383 (25,8)	80 (5,4)	1483 (100,0)
BA	3	12		230 (15,4)	583 (38,9)	493 (32,9)	191 (12,8)	1497 (100,0)
BE				163 (10,8)	911 (60,4)	351 (23,3)	83 (5,5)	1508 (100,0)
BG	10	33		92 (6,3)	389 (26,7)	606 (41,6)	371 (25,4)	1458 (100,0)
BY	16	57		161 (11,3)	708 (49,6)	433 (30,4)	124 (8,7)	1426 (100,0)
CH	5	17		201 (16,1)	822 (65,9)	200 (16,0)	25 (2,0)	1248 (100,0)
CY	1	11		154 (15,6)	442 (44,8)	303 (30,7)	88 (8,9)	987 (100,0)
CY-TCC	2	3		206 (42,0)	193 (39,4)	53 (10,8)	38 (7,8)	490 (100,0)
CZ	29	17		115 (6,6)	626 (35,8)	776 (44,4)	230 (13,2)	1747 (100,0)
DE	7	38		342 (17,2)	1128 (56,6)	419 (21,0)	105 (5,3)	1994 (100,0)
DK	9	10		399 (26,8)	952 (63,9)	129 (8,7)	10 (0,7)	1490 (100,0)
EE	1	9		227 (15,1)	804 (53,3)	386 (25,6)	91 (6,0)	1508 (100,0)
ES	8	31		203 (13,9)	784 (53,7)	379 (26,0)	93 (6,4)	1459 (100,0)
FI		23		423 (38,1)	604 (54,4)	73 (6,6)	11 (1,0)	1111 (100,0)
FR		1		199 (13,3)	920 (61,3)	294 (19,6)	87 (5,8)	1500 (100,0)
GB-GBN	2	10		295 (19,2)	757 (49,3)	409 (26,6)	75 (4,9)	1536 (100,0)
GB-NIR	1	8		68 (14,0)	215 (44,2)	159 (32,7)	44 (9,1)	486 (100,0)
GE	9	84		173 (12,3)	678 (48,3)	414 (29,5)	140 (10,0)	1405 (100,0)
GR	1	5		211 (14,1)	585 (39,2)	457 (30,6)	239 (16,0)	1492 (100,0)
HR	7	16		68 (4,6)	475 (32,2)	742 (50,3)	189 (12,8)	1474 (100,0)
HU	3	7		132 (8,8)	640 (42,6)	549 (36,6)	181 (12,1)	1502 (100,0)

	v210	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE		3	24	174 (18,2)	501 (52,4)	219 (22,9)	62 (6,5)	956 (100,0)
IS		5	1	300 (37,4)	441 (55,0)	53 (6,6)	8 (1,0)	802 (100,0)
IT		16	22	294 (19,9)	846 (57,1)	276 (18,6)	65 (4,4)	1481 (100,0)
LT		13	73	24 (1,7)	616 (43,6)	666 (47,1)	108 (7,6)	1414 (100,0)
LU		4	19	360 (22,7)	823 (51,9)	296 (18,7)	107 (6,7)	1586 (100,0)
LV		4	25	113 (7,6)	678 (45,9)	514 (34,8)	173 (11,7)	1478 (100,0)
MD		6	22	102 (6,7)	512 (33,6)	633 (41,6)	276 (18,1)	1523 (100,0)
ME		22	31	161 (11,0)	486 (33,2)	563 (38,5)	254 (17,3)	1464 (100,0)
MK		8	5	202 (13,6)	680 (45,9)	366 (24,7)	232 (15,7)	1480 (100,0)
MT		4	11	508 (34,3)	688 (46,5)	212 (14,3)	73 (4,9)	1481 (100,0)
NL		2	17	121 (7,9)	937 (61,1)	423 (27,6)	53 (3,5)	1534 (100,0)
NO		4		219 (20,2)	707 (65,2)	134 (12,4)	25 (2,3)	1085 (100,0)
PL		3	26	162 (11,2)	672 (46,3)	487 (33,6)	129 (8,9)	1450 (100,0)
PT		3	13	276 (18,0)	910 (59,2)	262 (17,0)	89 (5,8)	1537 (100,0)
RO		16	11	215 (14,7)	596 (40,7)	429 (29,3)	223 (15,2)	1463 (100,0)
RS		10	15	86 (5,8)	441 (29,7)	681 (45,8)	279 (18,8)	1487 (100,0)
RS-KM		19	13	475 (30,3)	650 (41,4)	376 (24,0)	68 (4,3)	1569 (100,0)
RU		3	42	100 (6,9)	456 (31,6)	526 (36,5)	361 (25,0)	1443 (100,0)
SE		27	24	132 (11,7)	699 (62,2)	255 (22,7)	38 (3,4)	1124 (100,0)
SI		6	25	75 (5,6)	819 (61,3)	377 (28,2)	64 (4,8)	1335 (100,0)
SK		16	17	102 (6,9)	686 (46,4)	547 (37,0)	142 (9,6)	1477 (100,0)
TR		20	28	1113 (48,9)	750 (32,9)	229 (10,1)	185 (8,1)	2277 (100,0)
UA		3	28	68 (4,6)	359 (24,3)	530 (35,9)	518 (35,1)	1475 (100,0)
Valid Sum				10038 (15,5)	30164 (46,6)	17956 (27,8)	6505 (10,1)	64663 (100,0)

v211 - how much confidence in: parliament (Q63G)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.G Parliament

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v144), WVS 2000 (v155).

v211 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v211	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M					
AL	14	30	87 (5,8)	398 (26,7)	628 (42,1)	378 (25,4)	1491 (100,0)
AM	7	40	90 (6,3)	484 (33,8)	477 (33,4)	379 (26,5)	1430 (100,0)
AT		61	64 (4,4)	377 (26,0)	726 (50,1)	281 (19,4)	1448 (100,0)
BA	8	21	93 (6,3)	297 (20,0)	701 (47,2)	393 (26,5)	1484 (100,0)
BE	3	13	47 (3,2)	587 (39,3)	635 (42,6)	223 (14,9)	1492 (100,0)
BG	13	25	35 (2,4)	131 (9,0)	525 (35,9)	771 (52,7)	1462 (100,0)
BY	26	152	124 (9,4)	682 (51,6)	400 (30,3)	116 (8,8)	1322 (100,0)
CH	29	121	80 (7,1)	638 (57,0)	354 (31,6)	48 (4,3)	1120 (100,0)
CY	3	88	104 (11,5)	404 (44,5)	303 (33,4)	97 (10,7)	908 (100,0)
CY-TCC	4	19	63 (13,3)	194 (41,0)	138 (29,2)	78 (16,5)	473 (100,0)
CZ	43	45	32 (1,9)	259 (15,2)	803 (47,1)	612 (35,9)	1706 (100,0)
DE	11	84	76 (3,9)	644 (33,1)	857 (44,1)	367 (18,9)	1944 (100,0)
DK	9	23	176 (11,9)	859 (58,2)	405 (27,4)	36 (2,4)	1476 (100,0)
EE	3	37	36 (2,4)	384 (25,9)	744 (50,3)	316 (21,4)	1480 (100,0)
ES	6	127	83 (6,1)	579 (42,5)	539 (39,6)	161 (11,8)	1362 (100,0)
FI		43	65 (6,0)	414 (37,9)	469 (43,0)	143 (13,1)	1091 (100,0)
FR	4	25	57 (3,9)	699 (47,5)	535 (36,3)	182 (12,4)	1473 (100,0)
GB-GBN	3	41	47 (3,1)	302 (20,1)	768 (51,0)	389 (25,8)	1506 (100,0)
GB-NIR	2	32	16 (3,5)	128 (27,8)	230 (49,9)	87 (18,9)	461 (100,0)
GE	13	149	94 (7,0)	404 (30,2)	574 (43,0)	264 (19,8)	1336 (100,0)
GR	7	23	62 (4,2)	390 (26,6)	637 (43,4)	378 (25,8)	1467 (100,0)
HR	11	20	24 (1,6)	152 (10,4)	716 (48,8)	576 (39,2)	1468 (100,0)
HU	5	5	36 (2,4)	281 (18,7)	711 (47,3)	475 (31,6)	1503 (100,0)

c_abrv	v211	-2	-1	1	2	3	4	Valid Sum
IE		6	54	54 (5,9)	399 (43,3)	353 (38,3)	116 (12,6)	922 (100,0)
IS		6	5	39 (4,9)	274 (34,4)	391 (49,1)	93 (11,7)	797 (100,0)
IT		24	53	75 (5,2)	422 (29,3)	659 (45,7)	286 (19,8)	1442 (100,0)
LT		12	76	4 (0,3)	196 (13,9)	894 (63,4)	317 (22,5)	1411 (100,0)
LU		17	79	222 (14,7)	810 (53,5)	375 (24,8)	106 (7,0)	1513 (100,0)
LV		6	34	25 (1,7)	271 (18,5)	652 (44,5)	518 (35,3)	1466 (100,0)
MD		5	42	70 (4,7)	464 (30,9)	666 (44,3)	302 (20,1)	1502 (100,0)
ME		25	38	108 (7,4)	422 (29,0)	587 (40,4)	336 (23,1)	1453 (100,0)
MK		8	5	115 (7,8)	611 (41,3)	450 (30,4)	304 (20,5)	1480 (100,0)
MT		5	74	255 (18,0)	503 (35,5)	449 (31,7)	211 (14,9)	1418 (100,0)
NL		4	40	50 (3,3)	685 (45,4)	647 (42,9)	126 (8,4)	1508 (100,0)
NO		6		95 (8,8)	602 (55,5)	331 (30,5)	57 (5,3)	1085 (100,0)
PL		5	59	37 (2,6)	241 (17,0)	650 (45,9)	488 (34,5)	1416 (100,0)
PT		3	72	53 (3,6)	545 (36,9)	564 (38,2)	316 (21,4)	1478 (100,0)
RO		19	25	82 (5,7)	266 (18,4)	639 (44,2)	458 (31,7)	1445 (100,0)
RS		11	35	22 (1,5)	168 (11,5)	707 (48,2)	569 (38,8)	1466 (100,0)
RS-KM		28	17	395 (25,4)	608 (39,1)	419 (26,9)	134 (8,6)	1556 (100,0)
RU		5	148	88 (6,6)	481 (35,9)	494 (36,9)	275 (20,6)	1338 (100,0)
SE		36	62	68 (6,3)	576 (53,5)	362 (33,6)	71 (6,6)	1077 (100,0)
SI		8	64	27 (2,1)	567 (43,9)	588 (45,5)	110 (8,5)	1292 (100,0)
SK		19	76	66 (4,7)	627 (44,4)	527 (37,3)	193 (13,7)	1413 (100,0)
TR		55	111	514 (23,8)	729 (33,7)	517 (23,9)	401 (18,6)	2161 (100,0)
UA		7	33	25 (1,7)	182 (12,4)	478 (32,6)	781 (53,3)	1466 (100,0)
Valid Sum				4080 (6,5)	20336 (32,3)	25274 (40,1)	13318 (21,1)	63008 (100,0)

v212 - how much confidence in: civil service (Q63H)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.H Civil service

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v145), WVS 2000 (v156).

v212 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v212	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	46	109	98 (7,1)	424 (30,7)	706 (51,2)	151 (10,9)	1379 (100,0)
AM	12	129	117 (8,8)	491 (36,8)	396 (29,6)	332 (24,9)	1336 (100,0)
AT	2	73	57 (4,0)	535 (37,3)	707 (49,3)	136 (9,5)	1435 (100,0)
BA	7	25	97 (6,6)	427 (28,9)	702 (47,5)	253 (17,1)	1479 (100,0)
BE		6	69 (4,6)	773 (51,5)	560 (37,3)	100 (6,7)	1502 (100,0)
BG	33	172	29 (2,2)	199 (15,4)	619 (47,8)	448 (34,6)	1295 (100,0)
BY	23	122	77 (5,7)	447 (33,0)	624 (46,1)	206 (15,2)	1354 (100,0)
CH	12	61	113 (9,4)	757 (63,2)	299 (25,0)	29 (2,4)	1198 (100,0)
CY	1	36	105 (10,9)	417 (43,3)	333 (34,6)	108 (11,2)	963 (100,0)
CY-TCC	3	9	62 (12,8)	248 (51,3)	100 (20,7)	73 (15,1)	483 (100,0)
CZ	34	49	80 (4,7)	499 (29,2)	824 (48,2)	308 (18,0)	1711 (100,0)
DE	8	93	66 (3,4)	680 (35,1)	860 (44,4)	331 (17,1)	1937 (100,0)
DK	10	24	90 (6,1)	903 (61,3)	462 (31,4)	18 (1,2)	1473 (100,0)
EE	1	42	59 (4,0)	812 (55,1)	532 (36,1)	71 (4,8)	1474 (100,0)
ES	6	80	80 (5,7)	540 (38,3)	605 (42,9)	186 (13,2)	1411 (100,0)
FI		72	37 (3,5)	452 (42,6)	455 (42,8)	118 (11,1)	1062 (100,0)
FR	1	6	73 (4,9)	852 (57,0)	455 (30,4)	115 (7,7)	1495 (100,0)
GB-GBN	5	105	85 (5,9)	540 (37,5)	634 (44,1)	180 (12,5)	1439 (100,0)
GB-NIR		53	31 (7,0)	196 (44,3)	181 (41,0)	34 (7,7)	442 (100,0)
GE	20	185	121 (9,4)	542 (41,9)	454 (35,1)	177 (13,7)	1294 (100,0)
GR	2	10	44 (3,0)	331 (22,3)	723 (48,6)	389 (26,2)	1487 (100,0)
HR	13	33	35 (2,4)	366 (25,2)	816 (56,2)	235 (16,2)	1452 (100,0)
HU	9	12	78 (5,2)	532 (35,7)	649 (43,5)	233 (15,6)	1492 (100,0)

	v212	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE	6	42	75 (8,0)		503 (53,9)	276 (29,6)	79 (8,5)	933 (100,0)
IS	12	13	35 (4,5)		435 (55,6)	293 (37,4)	20 (2,6)	783 (100,0)
IT	22	38	72 (4,9)		473 (32,4)	702 (48,1)	212 (14,5)	1459 (100,0)
LT	27	232	14 (1,1)		460 (37,1)	597 (48,1)	170 (13,7)	1241 (100,0)
LU	14	38	218 (14,0)		871 (55,9)	374 (24,0)	94 (6,0)	1557 (100,0)
LV	6	48	93 (6,4)		734 (50,5)	490 (33,7)	136 (9,4)	1453 (100,0)
MD	7	106	69 (4,8)		476 (33,1)	705 (49,0)	188 (13,1)	1438 (100,0)
ME	23	49	141 (9,8)		554 (38,4)	603 (41,8)	145 (10,0)	1443 (100,0)
MK	14	13	116 (7,9)		598 (40,8)	510 (34,8)	242 (16,5)	1466 (100,0)
MT	4	43	203 (14,0)		591 (40,8)	481 (33,2)	174 (12,0)	1449 (100,0)
NL	5	48	22 (1,5)		601 (40,1)	748 (49,9)	129 (8,6)	1500 (100,0)
NO	12		43 (4,0)		569 (52,8)	425 (39,5)	40 (3,7)	1077 (100,0)
PL	8	65	50 (3,6)		387 (27,5)	697 (49,6)	272 (19,3)	1406 (100,0)
PT	4	48	62 (4,1)		648 (43,2)	555 (37,0)	236 (15,7)	1501 (100,0)
RO	16	38	90 (6,3)		365 (25,4)	657 (45,8)	324 (22,6)	1436 (100,0)
RS	18	54	26 (1,8)		340 (23,6)	778 (54,0)	297 (20,6)	1441 (100,0)
RS-KM	26	25	399 (25,7)		642 (41,4)	413 (26,6)	96 (6,2)	1550 (100,0)
RU	2	101	140 (10,1)		589 (42,5)	476 (34,3)	181 (13,1)	1386 (100,0)
SE	44	64	38 (3,6)		489 (45,8)	457 (42,8)	83 (7,8)	1067 (100,0)
SI	7	64	24 (1,9)		684 (52,8)	506 (39,1)	81 (6,3)	1295 (100,0)
SK	20	34	70 (4,8)		731 (50,2)	549 (37,7)	106 (7,3)	1456 (100,0)
TR	59	102	502 (23,2)		962 (44,4)	443 (20,5)	258 (11,9)	2165 (100,0)
UA	9	128	50 (3,6)		458 (33,4)	501 (36,6)	361 (26,4)	1370 (100,0)
Valid Sum			4255 (6,8)		25123 (40,2)	24932 (39,9)	8155 (13,1)	62465 (100,0)

v213 - how much confidence in: social security system (Q63I)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.I The social security system

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v213 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v213	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL	31	71	129 (9,0)	599 (41,9)	551 (38,5)	152 (10,6)		1431 (100,0)
AM	10	93	110 (8,0)	541 (39,4)	406 (29,6)	316 (23,0)		1373 (100,0)
AT		53	181 (12,4)	647 (44,4)	535 (36,7)	95 (6,5)		1458 (100,0)
BA	10	22	112 (7,6)	420 (28,4)	691 (46,7)	256 (17,3)		1479 (100,0)
BE		3	310 (20,6)	923 (61,4)	241 (16,0)	30 (2,0)		1504 (100,0)
BG	22	83	44 (3,2)	198 (14,2)	637 (45,6)	517 (37,0)		1396 (100,0)
BY	23	113	146 (10,7)	762 (55,9)	361 (26,5)	95 (7,0)		1364 (100,0)
CH	8	49	114 (9,4)	744 (61,3)	316 (26,0)	40 (3,3)		1214 (100,0)
CY	2	43	188 (19,7)	516 (54,1)	214 (22,4)	36 (3,8)		954 (100,0)
CY-TCC	3	22	81 (17,2)	274 (58,2)	73 (15,5)	43 (9,1)		471 (100,0)
CZ	33	49	88 (5,1)	556 (32,5)	775 (45,3)	291 (17,0)		1710 (100,0)
DE	6	80	74 (3,8)	715 (36,6)	859 (44,0)	304 (15,6)		1952 (100,0)
DK	9	29	153 (10,4)	866 (59,0)	438 (29,8)	12 (0,8)		1469 (100,0)
EE	1	43	111 (7,5)	790 (53,6)	496 (33,6)	77 (5,2)		1474 (100,0)
ES	2	31	300 (20,5)	798 (54,5)	298 (20,3)	69 (4,7)		1465 (100,0)
FI		39	51 (4,7)	576 (52,7)	410 (37,5)	57 (5,2)		1094 (100,0)
FR	3	2	209 (14,0)	911 (60,9)	297 (19,9)	79 (5,3)		1496 (100,0)
GB-GBN	2	76	108 (7,3)	528 (35,9)	627 (42,6)	208 (14,1)		1471 (100,0)
GB-NIR	2	39	42 (9,3)	192 (42,3)	179 (39,4)	41 (9,0)		454 (100,0)
GE	20	175	106 (8,1)	465 (35,7)	495 (38,0)	236 (18,1)		1302 (100,0)
GR	5	18	66 (4,5)	396 (26,8)	679 (46,0)	335 (22,7)		1476 (100,0)
HR	13	34	47 (3,2)	379 (26,1)	788 (54,3)	237 (16,3)		1451 (100,0)
HU	7	27	81 (5,5)	465 (31,4)	681 (46,0)	253 (17,1)		1480 (100,0)
IE	3	74	72 (8,0)	450 (49,8)	296 (32,7)	86 (9,5)		904 (100,0)

	v213	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		7	30	62 (8,0)	381 (49,4)	289 (37,4)	40 (5,2)	772 (100,0)
IT		21	51	117 (8,1)	622 (43,0)	569 (39,3)	139 (9,6)	1447 (100,0)
LT		16	172	28 (2,1)	672 (51,2)	510 (38,9)	102 (7,8)	1312 (100,0)
LU		5	18	526 (33,2)	875 (55,2)	155 (9,8)	30 (1,9)	1586 (100,0)
LV		6	79	158 (11,1)	798 (56,1)	356 (25,0)	110 (7,7)	1422 (100,0)
MD		15	124	77 (5,5)	547 (38,7)	613 (43,4)	175 (12,4)	1412 (100,0)
ME		23	48	173 (12,0)	473 (32,7)	636 (44,0)	164 (11,3)	1446 (100,0)
MK		17	24	123 (8,5)	570 (39,3)	499 (34,4)	259 (17,8)	1451 (100,0)
MT		3	43	323 (22,2)	749 (51,6)	298 (20,5)	82 (5,6)	1452 (100,0)
NL		4	36	107 (7,1)	808 (53,5)	501 (33,2)	95 (6,3)	1511 (100,0)
NO		11		91 (8,4)	600 (55,7)	339 (31,4)	48 (4,5)	1078 (100,0)
PL		8	87	49 (3,5)	317 (22,9)	629 (45,4)	389 (28,1)	1384 (100,0)
PT		3	26	89 (5,8)	736 (48,3)	508 (33,3)	192 (12,6)	1525 (100,0)
RO		20	69	124 (8,9)	523 (37,4)	561 (40,1)	191 (13,7)	1399 (100,0)
RS		16	36	47 (3,2)	315 (21,6)	736 (50,4)	361 (24,7)	1459 (100,0)
RS-KM		29	35	445 (29,0)	597 (38,9)	408 (26,6)	86 (5,6)	1536 (100,0)
RU		6	99	147 (10,6)	594 (42,9)	441 (31,8)	203 (14,7)	1385 (100,0)
SE		38	83	49 (4,7)	404 (38,4)	470 (44,6)	130 (12,3)	1053 (100,0)
SI		5	45	32 (2,4)	692 (52,6)	507 (38,5)	85 (6,5)	1316 (100,0)
SK		22	47	57 (4,0)	691 (48,0)	571 (39,6)	122 (8,5)	1441 (100,0)
TR		52	162	695 (32,9)	975 (46,2)	293 (13,9)	149 (7,1)	2112 (100,0)
UA		3	126	112 (8,1)	563 (40,8)	457 (33,1)	247 (17,9)	1379 (100,0)
Valid Sum				6554 (10,4)	27213 (43,4)	21689 (34,6)	7264 (11,6)	62720 (100,0)

v214 - how much confidence in: european union (Q63J)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.J The European Union

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v149), WVS 2000 (v160).

v214 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v214	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL	23	127	442 (31,9)	675 (48,8)	198 (14,3)	69 (5,0)		1384 (100,0)
AM	11	167	207 (15,9)	567 (43,6)	309 (23,8)	216 (16,6)		1299 (100,0)
AT		64	63 (4,4)	371 (25,7)	676 (46,7)	336 (23,2)		1446 (100,0)
BA	9	31	153 (10,4)	424 (28,8)	562 (38,2)	333 (22,6)		1472 (100,0)
BE	1	32	115 (7,8)	770 (52,3)	476 (32,3)	112 (7,6)		1473 (100,0)
BG	18	159	149 (11,3)	634 (47,9)	401 (30,3)	139 (10,5)		1323 (100,0)
BY	43	332	73 (6,5)	468 (41,6)	437 (38,8)	148 (13,1)		1126 (100,0)
CH	22	126	51 (4,5)	396 (35,3)	494 (44,0)	182 (16,2)		1123 (100,0)
CY	3	52	120 (12,7)	408 (43,2)	305 (32,3)	111 (11,8)		944 (100,0)
CY-TCC	3	27	52 (11,2)	133 (28,7)	133 (28,7)	146 (31,5)		464 (100,0)
CZ	46	98	114 (6,9)	598 (36,3)	653 (39,6)	284 (17,2)		1649 (100,0)
DE	6	138	60 (3,2)	644 (34,0)	816 (43,1)	374 (19,7)		1894 (100,0)
DK	10	85	63 (4,5)	558 (39,5)	646 (45,8)	145 (10,3)		1412 (100,0)
EE	4	100	113 (8,0)	671 (47,5)	500 (35,4)	130 (9,2)		1414 (100,0)
ES	4	184	111 (8,5)	611 (46,7)	474 (36,2)	113 (8,6)		1309 (100,0)
FI		69	38 (3,6)	362 (34,0)	480 (45,1)	185 (17,4)		1065 (100,0)
FR	6	26	115 (7,8)	657 (44,7)	473 (32,2)	224 (15,2)		1469 (100,0)
GB-GBN	6	208	55 (4,1)	278 (20,8)	601 (45,0)	401 (30,0)		1335 (100,0)
GB-NIR	3	100	17 (4,3)	143 (36,5)	160 (40,8)	72 (18,4)		392 (100,0)
GE	10	168	396 (30,0)	621 (47,0)	231 (17,5)	72 (5,5)		1320 (100,0)
GR	2	34	114 (7,8)	602 (41,2)	484 (33,1)	262 (17,9)		1462 (100,0)
HR	12	76	41 (2,9)	263 (18,7)	675 (47,9)	430 (30,5)		1409 (100,0)
HU	6	50	118 (8,1)	623 (42,8)	555 (38,1)	161 (11,1)		1457 (100,0)

	v214	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE		3	115	90 (10,4)	409 (47,3)	295 (34,1)	71 (8,2)	865 (100,0)
IS		12	67	28 (3,8)	211 (29,0)	291 (40,0)	198 (27,2)	728 (100,0)
IT		27	117	178 (12,9)	710 (51,6)	389 (28,3)	98 (7,1)	1375 (100,0)
LT		19	247	61 (5,0)	810 (65,7)	291 (23,6)	70 (5,7)	1232 (100,0)
LU		14	67	243 (15,9)	774 (50,7)	348 (22,8)	163 (10,7)	1528 (100,0)
LV		9	100	87 (6,2)	505 (36,1)	553 (39,6)	253 (18,1)	1398 (100,0)
MD		15	163	198 (14,4)	636 (46,3)	403 (29,3)	137 (10,0)	1374 (100,0)
ME		28	70	161 (11,4)	506 (35,7)	465 (32,8)	286 (20,2)	1418 (100,0)
MK		20	73	241 (17,2)	529 (37,8)	308 (22,0)	322 (23,0)	1400 (100,0)
MT		3	105	347 (25,0)	580 (41,8)	299 (21,5)	163 (11,7)	1389 (100,0)
NL		5	89	69 (4,7)	590 (40,5)	633 (43,4)	166 (11,4)	1458 (100,0)
NO		28		49 (4,6)	407 (38,3)	452 (42,6)	154 (14,5)	1062 (100,0)
PL		3	127	125 (9,3)	623 (46,2)	461 (34,2)	140 (10,4)	1349 (100,0)
PT		4	88	142 (9,7)	862 (59,0)	352 (24,1)	105 (7,2)	1461 (100,0)
RO		18	65	260 (18,5)	602 (42,8)	400 (28,4)	144 (10,2)	1406 (100,0)
RS		16	74	93 (6,5)	315 (22,2)	522 (36,8)	490 (34,5)	1420 (100,0)
RS-KM		27	27	629 (40,6)	547 (35,3)	220 (14,2)	152 (9,8)	1548 (100,0)
RU		11	370	48 (4,3)	366 (33,0)	412 (37,2)	282 (25,5)	1108 (100,0)
SE		27	134	34 (3,4)	382 (37,7)	445 (43,9)	152 (15,0)	1013 (100,0)
SI		8	66	54 (4,2)	859 (66,5)	317 (24,6)	61 (4,7)	1291 (100,0)
SK		22	121	121 (8,9)	790 (57,9)	361 (26,4)	93 (6,8)	1365 (100,0)
TR		39	249	277 (13,6)	513 (25,2)	427 (21,0)	820 (40,3)	2037 (100,0)
UA		15	284	86 (7,1)	387 (32,0)	372 (30,8)	363 (30,0)	1208 (100,0)
Valid Sum				6401 (10,7)	24390 (40,6)	19755 (32,9)	9528 (15,9)	60074 (100,0)

v215 - how much confidence in: NATO (Q63K)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.K NATO

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 2000 (v161).

v215 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v215	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	35	118	409 (29,6)	682 (49,3)	229 (16,6)	62 (4,5)	1382 (100,0)
AM	15	214	139 (11,1)	423 (33,9)	366 (29,4)	319 (25,6)	1247 (100,0)
AT	6	147	29 (2,1)	266 (19,6)	670 (49,4)	392 (28,9)	1357 (100,0)
BA	10	36	145 (9,9)	335 (22,8)	594 (40,5)	393 (26,8)	1467 (100,0)
BE	7	66	128 (8,9)	729 (50,9)	451 (31,5)	125 (8,7)	1433 (100,0)
BG	29	216	93 (7,4)	465 (37,0)	445 (35,4)	253 (20,1)	1256 (100,0)
BY	47	289	47 (4,0)	280 (24,1)	473 (40,6)	364 (31,3)	1164 (100,0)
CH	34	180	50 (4,7)	359 (34,0)	472 (44,7)	175 (16,6)	1056 (100,0)
CY	6	137	19 (2,2)	134 (15,7)	271 (31,7)	432 (50,5)	856 (100,0)
CY-TCC	3	37	49 (10,8)	135 (29,7)	124 (27,3)	146 (32,2)	454 (100,0)
CZ	57	148	107 (6,7)	570 (35,9)	609 (38,4)	302 (19,0)	1588 (100,0)
DE	7	179	95 (5,1)	620 (33,5)	757 (40,9)	380 (20,5)	1852 (100,0)
DK	10	125	129 (9,4)	824 (60,1)	358 (26,1)	60 (4,4)	1371 (100,0)
EE	6	125	143 (10,3)	563 (40,6)	437 (31,5)	244 (17,6)	1387 (100,0)
ES	21	317	52 (4,5)	333 (28,7)	481 (41,5)	293 (25,3)	1159 (100,0)
FI		115	55 (5,4)	289 (28,4)	371 (36,4)	304 (29,8)	1019 (100,0)
FR	17	77	108 (7,7)	671 (47,7)	453 (32,2)	175 (12,4)	1407 (100,0)
GB-GBN	9	282	124 (9,8)	475 (37,7)	476 (37,8)	184 (14,6)	1259 (100,0)
GB-NIR	4	145	23 (6,7)	120 (34,8)	144 (41,7)	58 (16,8)	345 (100,0)
GE	10	182	400 (30,6)	624 (47,7)	203 (15,5)	80 (6,1)	1307 (100,0)
GR	4	67	69 (4,8)	325 (22,8)	494 (34,6)	539 (37,8)	1427 (100,0)
HR	18	77	51 (3,6)	284 (20,2)	652 (46,4)	417 (29,7)	1404 (100,0)
HU	6	61	89 (6,2)	595 (41,1)	584 (40,4)	178 (12,3)	1446 (100,0)

c_abrv	v215	-2	-1	1	2	3	4	Valid Sum
IE	7	212	84 (11,0)		332 (43,5)	250 (32,7)	98 (12,8)	764 (100,0)
IS	16	115	17 (2,5)		221 (32,6)	318 (47,0)	121 (17,9)	677 (100,0)
IT	33	187	153 (11,8)		593 (45,7)	415 (31,9)	138 (10,6)	1299 (100,0)
LT	26	356	46 (4,1)		677 (60,6)	308 (27,6)	86 (7,7)	1117 (100,0)
LU	43	147	212 (14,9)		705 (49,7)	326 (23,0)	176 (12,4)	1419 (100,0)
LV	13	155	107 (8,0)		528 (39,4)	395 (29,5)	309 (23,1)	1339 (100,0)
MD	19	252	115 (9,0)		381 (29,7)	509 (39,7)	276 (21,5)	1281 (100,0)
ME	27	70	94 (6,6)		315 (22,2)	500 (35,2)	511 (36,0)	1420 (100,0)
MK	19	72	260 (18,5)		488 (34,8)	302 (21,5)	352 (25,1)	1402 (100,0)
MT	6	384	234 (21,1)		407 (36,8)	247 (22,3)	219 (19,8)	1107 (100,0)
NL	8	118	69 (4,8)		696 (48,8)	549 (38,5)	113 (7,9)	1427 (100,0)
NO	25		130 (12,2)		607 (57,0)	268 (25,2)	60 (5,6)	1065 (100,0)
PL	7	149	121 (9,1)		574 (43,4)	477 (36,1)	151 (11,4)	1323 (100,0)
PT	5	204	123 (9,2)		726 (54,0)	380 (28,3)	115 (8,6)	1344 (100,0)
RO	20	95	238 (17,3)		551 (40,1)	411 (29,9)	174 (12,7)	1374 (100,0)
RS	17	72	36 (2,5)		98 (6,9)	411 (28,9)	878 (61,7)	1423 (100,0)
RS-KM	18	22	681 (43,6)		473 (30,3)	180 (11,5)	227 (14,5)	1561 (100,0)
RU	9	290	35 (2,9)		183 (15,4)	339 (28,5)	634 (53,2)	1191 (100,0)
SE	37	276	39 (4,5)		309 (35,9)	371 (43,1)	142 (16,5)	861 (100,0)
SI	8	76	45 (3,5)		665 (51,9)	464 (36,2)	108 (8,4)	1282 (100,0)
SK	24	200	77 (6,0)		612 (47,6)	423 (32,9)	173 (13,5)	1285 (100,0)
TR	60	321	209 (10,7)		447 (23,0)	474 (24,4)	816 (41,9)	1946 (100,0)
UA	16	225	63 (5,0)		223 (17,6)	255 (20,1)	726 (57,3)	1267 (100,0)
Valid Sum			5741 (9,9)		20912 (36,2)	18686 (32,3)	12478 (21,6)	57817 (100,0)

v216 - how much confidence in: united nations organisation (Q63L)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.L United Nations Organization

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v150), WVS 2000 (v162).

v216 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v216	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL	27	134	357 (26,0)	679 (49,5)	263 (19,2)	74 (5,4)		1373 (100,0)
AM	15	185	213 (16,7)	533 (41,7)	305 (23,9)	227 (17,8)		1278 (100,0)
AT	4	142	57 (4,2)	391 (28,7)	608 (44,6)	308 (22,6)		1364 (100,0)
BA	10	36	148 (10,1)	340 (23,2)	593 (40,5)	384 (26,2)		1465 (100,0)
BE	4	51	147 (10,1)	749 (51,6)	435 (30,0)	121 (8,3)		1452 (100,0)
BG	40	265	104 (8,7)	452 (37,8)	421 (35,2)	218 (18,2)		1195 (100,0)
BY	49	291	103 (8,9)	560 (48,3)	350 (30,2)	147 (12,7)		1160 (100,0)
CH	22	130	88 (7,9)	552 (49,3)	370 (33,1)	109 (9,7)		1119 (100,0)
CY	4	74	67 (7,3)	258 (28,0)	322 (34,9)	275 (29,8)		922 (100,0)
CY-TCC	3	35	50 (10,9)	143 (31,3)	121 (26,5)	143 (31,3)		457 (100,0)
CZ	54	158	139 (8,8)	597 (37,8)	575 (36,4)	270 (17,1)		1581 (100,0)
DE	8	176	93 (5,0)	646 (34,8)	818 (44,1)	297 (16,0)		1854 (100,0)
DK	9	115	168 (12,2)	864 (62,5)	310 (22,4)	40 (2,9)		1382 (100,0)
EE	5	175	110 (8,2)	600 (44,8)	470 (35,1)	158 (11,8)		1338 (100,0)
ES	14	287	89 (7,4)	477 (39,9)	451 (37,7)	179 (15,0)		1196 (100,0)
FI		83	95 (9,0)	510 (48,5)	358 (34,1)	88 (8,4)		1051 (100,0)
FR	7	45	178 (12,3)	743 (51,3)	399 (27,6)	128 (8,8)		1448 (100,0)
GB-GBN	8	248	145 (11,2)	512 (39,6)	474 (36,7)	161 (12,5)		1292 (100,0)
GB-NIR	5	126	28 (7,7)	143 (39,3)	142 (39,0)	51 (14,0)		364 (100,0)
GE	10	188	291 (22,4)	596 (45,9)	284 (21,9)	128 (9,9)		1299 (100,0)
GR	7	66	87 (6,1)	421 (29,5)	482 (33,8)	435 (30,5)		1425 (100,0)
HR	22	75	47 (3,4)	326 (23,3)	682 (48,6)	347 (24,8)		1402 (100,0)
HU	6	62	109 (7,5)	620 (42,9)	563 (39,0)	153 (10,6)		1445 (100,0)

	v216	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE		13	176	111 (14,0)	373 (47,0)	236 (29,7)	74 (9,3)	794 (100,0)
IS		10	55	76 (10,2)	450 (60,6)	182 (24,5)	35 (4,7)	743 (100,0)
IT		30	165	201 (15,2)	652 (49,2)	364 (27,5)	107 (8,1)	1324 (100,0)
LT		31	451	60 (5,9)	639 (62,8)	258 (25,4)	60 (5,9)	1017 (100,0)
LU		33	126	235 (16,2)	762 (52,6)	323 (22,3)	130 (9,0)	1450 (100,0)
LV		18	235	102 (8,1)	545 (43,5)	407 (32,5)	199 (15,9)	1253 (100,0)
MD		19	249	138 (10,7)	503 (39,2)	480 (37,4)	163 (12,7)	1284 (100,0)
ME		36	78	111 (7,9)	424 (30,2)	526 (37,5)	343 (24,4)	1404 (100,0)
MK		23	82	245 (17,7)	515 (37,1)	320 (23,1)	308 (22,2)	1388 (100,0)
MT		8	337	291 (25,3)	459 (39,8)	251 (21,8)	151 (13,1)	1152 (100,0)
NL		6	98	76 (5,2)	728 (50,3)	536 (37,0)	108 (7,5)	1448 (100,0)
NO		19		231 (21,6)	652 (60,9)	157 (14,7)	31 (2,9)	1071 (100,0)
PL		12	168	139 (10,7)	577 (44,5)	448 (34,5)	134 (10,3)	1298 (100,0)
PT		4	181	151 (11,0)	828 (60,5)	297 (21,7)	92 (6,7)	1368 (100,0)
RO		19	104	243 (17,8)	562 (41,1)	390 (28,6)	171 (12,5)	1366 (100,0)
RS		22	77	61 (4,3)	185 (13,1)	514 (36,4)	653 (46,2)	1413 (100,0)
RS-KM		27	24	607 (39,2)	513 (33,1)	228 (14,7)	202 (13,0)	1550 (100,0)
RU		8	329	76 (6,6)	381 (33,0)	375 (32,5)	321 (27,8)	1153 (100,0)
SE		51	141	116 (11,8)	585 (59,5)	230 (23,4)	52 (5,3)	983 (100,0)
SI		10	92	42 (3,3)	763 (60,4)	385 (30,5)	74 (5,9)	1264 (100,0)
SK		33	208	107 (8,4)	655 (51,7)	403 (31,8)	103 (8,1)	1268 (100,0)
TR		63	297	203 (10,3)	439 (22,3)	469 (23,8)	856 (43,5)	1967 (100,0)
UA		19	296	112 (9,4)	432 (36,3)	319 (26,8)	328 (27,5)	1191 (100,0)
Valid Sum				6647 (11,5)	24334 (41,9)	17894 (30,8)	9136 (15,7)	58011 (100,0)

v217 - how much confidence in: health care system (Q63M)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.M Health care system

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v217 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v217	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	19	15	75 (5,0)	325 (21,7)	730 (48,6)	371 (24,7)	1501 (100,0)
AM	7	24	281 (19,4)	618 (42,7)	343 (23,7)	204 (14,1)	1446 (100,0)
AT		18	305 (20,4)	775 (51,9)	344 (23,0)	69 (4,6)	1493 (100,0)
BA	12	12	268 (18,0)	583 (39,2)	507 (34,0)	131 (8,8)	1489 (100,0)
BE	2	2	486 (32,4)	887 (59,1)	116 (7,7)	13 (0,9)	1502 (100,0)
BG	15	23	65 (4,4)	236 (16,1)	582 (39,8)	579 (39,6)	1462 (100,0)
BY	17	49	133 (9,3)	854 (59,6)	356 (24,8)	91 (6,3)	1434 (100,0)
CH	4	25	237 (19,1)	737 (59,4)	241 (19,4)	26 (2,1)	1241 (100,0)
CY	5	51	134 (14,2)	406 (43,1)	305 (32,3)	98 (10,4)	943 (100,0)
CY-TCC	2	1	71 (14,4)	229 (46,5)	111 (22,6)	81 (16,5)	492 (100,0)
CZ	35	17	126 (7,2)	613 (35,2)	725 (41,6)	277 (15,9)	1741 (100,0)
DE	4	48	99 (5,0)	584 (29,4)	864 (43,5)	439 (22,1)	1986 (100,0)
DK	9	9	222 (14,9)	890 (59,8)	351 (23,6)	25 (1,7)	1488 (100,0)
EE	1	18	92 (6,1)	706 (47,1)	561 (37,4)	140 (9,3)	1499 (100,0)
ES	2	28	305 (20,8)	854 (58,2)	247 (16,8)	61 (4,2)	1467 (100,0)
FI		27	129 (11,7)	683 (61,7)	255 (23,0)	40 (3,6)	1107 (100,0)
FR	1	1	270 (18,0)	898 (59,9)	282 (18,8)	50 (3,3)	1500 (100,0)
GB-GBN		15	422 (27,5)	812 (52,9)	247 (16,1)	53 (3,5)	1534 (100,0)
GB-NIR	2	8	72 (14,8)	228 (46,9)	147 (30,2)	39 (8,0)	486 (100,0)
GE	13	123	170 (12,5)	607 (44,6)	432 (31,7)	152 (11,2)	1361 (100,0)
GR	6	14	82 (5,5)	488 (33,0)	604 (40,9)	304 (20,6)	1478 (100,0)
HR	6	9	90 (6,1)	507 (34,2)	713 (48,0)	174 (11,7)	1484 (100,0)
HU	6	13	76 (5,1)	404 (27,0)	719 (48,1)	295 (19,7)	1494 (100,0)
IE	6	16	63 (6,6)	245 (25,5)	401 (41,8)	251 (26,1)	960 (100,0)

	v217	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		5	1	301 (37,5)	457 (56,9)	40 (5,0)	5 (0,6)	803 (100,0)
IT		19	12	139 (9,3)	667 (44,9)	537 (36,1)	144 (9,7)	1487 (100,0)
LT		11	94	9 (0,6)	439 (31,5)	760 (54,5)	187 (13,4)	1395 (100,0)
LU		4	14	591 (37,1)	796 (50,0)	170 (10,7)	34 (2,1)	1591 (100,0)
LV		6	30	127 (8,6)	665 (45,3)	504 (34,3)	173 (11,8)	1469 (100,0)
MD		5	50	140 (9,4)	646 (43,2)	570 (38,1)	141 (9,4)	1497 (100,0)
ME		20	18	218 (14,7)	606 (41,0)	476 (32,2)	178 (12,0)	1478 (100,0)
MK		12	7	160 (10,9)	638 (43,3)	476 (32,3)	200 (13,6)	1474 (100,0)
MT		4	23	447 (30,4)	766 (52,1)	205 (13,9)	52 (3,5)	1470 (100,0)
NL		1	8	182 (11,8)	910 (59,0)	400 (25,9)	51 (3,3)	1543 (100,0)
NO		2		159 (14,6)	643 (59,1)	260 (23,9)	26 (2,4)	1088 (100,0)
PL		3	31	117 (8,1)	513 (35,5)	564 (39,0)	251 (17,4)	1445 (100,0)
PT		3	20	110 (7,2)	776 (50,7)	479 (31,3)	166 (10,8)	1531 (100,0)
RO		20	15	196 (13,5)	589 (40,5)	453 (31,2)	215 (14,8)	1453 (100,0)
RS		9	10	113 (7,6)	494 (33,1)	667 (44,7)	219 (14,7)	1493 (100,0)
RS-KM		18	8	438 (27,8)	657 (41,7)	376 (23,9)	105 (6,7)	1576 (100,0)
RU		4	36	124 (8,6)	617 (42,6)	486 (33,5)	222 (15,3)	1449 (100,0)
SE		31	25	151 (13,5)	692 (61,9)	234 (20,9)	41 (3,7)	1118 (100,0)
SI		4	18	76 (5,7)	854 (63,5)	358 (26,6)	56 (4,2)	1344 (100,0)
SK		12	28	109 (7,4)	711 (48,4)	526 (35,8)	122 (8,3)	1468 (100,0)
TR		39	68	718 (32,4)	1007 (45,4)	305 (13,7)	189 (8,5)	2219 (100,0)
UA		3	32	119 (8,1)	531 (36,1)	478 (32,5)	344 (23,4)	1472 (100,0)
Valid Sum				9017 (14,0)	28843 (44,8)	19507 (30,3)	7084 (11,0)	64451 (100,0)

v218 - how much confidence in: justice system (Q63N)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.N The justice system

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v137).

v218 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v218	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL	21	47	49 (3,3)	316 (21,6)	665 (45,4)	436 (29,7)		1466 (100,0)
AM	8	41	113 (7,9)	484 (33,9)	401 (28,1)	430 (30,1)		1428 (100,0)
AT		41	243 (16,5)	706 (48,0)	426 (29,0)	95 (6,5)		1470 (100,0)
BA	13	22	171 (11,6)	408 (27,6)	617 (41,8)	280 (19,0)		1476 (100,0)
BE		6	94 (6,3)	661 (44,0)	564 (37,6)	182 (12,1)		1501 (100,0)
BG	18	87	48 (3,4)	204 (14,6)	539 (38,6)	604 (43,3)		1395 (100,0)
BY	20	124	114 (8,4)	722 (53,2)	425 (31,3)	95 (7,0)		1356 (100,0)
CH	12	71	172 (14,5)	714 (60,1)	264 (22,2)	38 (3,2)		1188 (100,0)
CY	2	38	161 (16,8)	463 (48,3)	260 (27,1)	75 (7,8)		959 (100,0)
CY-TCC	2	10	87 (18,0)	242 (50,1)	88 (18,2)	66 (13,7)		483 (100,0)
CZ	33	45	119 (6,9)	481 (28,0)	769 (44,8)	347 (20,2)		1716 (100,0)
DE	4	74	239 (12,2)	894 (45,6)	642 (32,8)	185 (9,4)		1960 (100,0)
DK	9	23	365 (24,7)	920 (62,4)	176 (11,9)	14 (0,9)		1475 (100,0)
EE	1	51	121 (8,3)	677 (46,2)	527 (36,0)	140 (9,6)		1465 (100,0)
ES	5	46	117 (8,1)	497 (34,3)	615 (42,5)	218 (15,1)		1447 (100,0)
FI		36	203 (18,5)	603 (54,9)	242 (22,0)	51 (4,6)		1099 (100,0)
FR	2	4	106 (7,1)	725 (48,5)	531 (35,5)	133 (8,9)		1495 (100,0)
GB-GBN	3	46	199 (13,3)	566 (37,7)	550 (36,7)	185 (12,3)		1500 (100,0)
GB-NIR		23	24 (5,1)	169 (35,8)	201 (42,6)	78 (16,5)		472 (100,0)
GE	18	204	69 (5,4)	333 (26,1)	487 (38,2)	386 (30,3)		1275 (100,0)
GR	5	16	160 (10,8)	572 (38,7)	469 (31,8)	276 (18,7)		1477 (100,0)
HR	7	19	32 (2,2)	252 (17,1)	679 (46,1)	509 (34,6)		1472 (100,0)
HU	7	14	77 (5,2)	499 (33,4)	679 (45,5)	238 (15,9)		1493 (100,0)

	v218	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE	6	32	70 (7,4)	406 (43,0)	307 (32,5)	161 (17,1)		944 (100,0)
IS	6	16	123 (15,7)	406 (51,7)	218 (27,8)	38 (4,8)		785 (100,0)
IT	18	48	96 (6,6)	433 (29,8)	646 (44,5)	278 (19,1)		1453 (100,0)
LT	14	144	11 (0,8)	329 (24,5)	800 (59,6)	202 (15,1)		1342 (100,0)
LU	10	63	306 (19,9)	741 (48,3)	368 (24,0)	120 (7,8)		1535 (100,0)
LV	6	92	83 (5,9)	531 (37,7)	589 (41,8)	206 (14,6)		1409 (100,0)
MD	17	82	76 (5,2)	533 (36,7)	607 (41,8)	236 (16,3)		1452 (100,0)
ME	27	39	138 (9,5)	499 (34,4)	568 (39,2)	245 (16,9)		1450 (100,0)
MK	8	20	93 (6,3)	465 (31,7)	514 (35,1)	394 (26,9)		1466 (100,0)
MT	4	102	227 (16,3)	425 (30,6)	413 (29,7)	326 (23,4)		1391 (100,0)
NL	2	45	71 (4,7)	778 (51,7)	542 (36,0)	115 (7,6)		1506 (100,0)
NO	9		161 (14,9)	682 (63,1)	210 (19,4)	28 (2,6)		1081 (100,0)
PL	4	59	102 (7,2)	519 (36,7)	572 (40,4)	223 (15,7)		1416 (100,0)
PT	3	40	108 (7,2)	612 (40,5)	501 (33,2)	289 (19,1)		1510 (100,0)
RO	20	39	146 (10,2)	454 (31,7)	534 (37,3)	297 (20,8)		1431 (100,0)
RS	10	29	67 (4,6)	307 (20,9)	706 (48,0)	392 (26,6)		1472 (100,0)
RS-KM	24	15	398 (25,5)	574 (36,7)	432 (27,7)	158 (10,1)		1562 (100,0)
RU	6	70	88 (6,2)	488 (34,5)	523 (37,0)	315 (22,3)		1414 (100,0)
SE	27	74	98 (9,1)	641 (59,7)	283 (26,4)	51 (4,8)		1073 (100,0)
SI	5	49	30 (2,3)	590 (45,0)	561 (42,8)	131 (10,0)		1312 (100,0)
SK	20	55	43 (3,0)	469 (32,7)	644 (44,9)	278 (19,4)		1434 (100,0)
TR	24	59	910 (40,6)	902 (40,2)	228 (10,2)	202 (9,0)		2242 (100,0)
UA	4	83	68 (4,8)	285 (20,1)	493 (34,8)	572 (40,3)		1418 (100,0)
Valid Sum			6596 (10,4)	24177 (38,3)	22075 (34,9)	10318 (16,3)		63166 (100,0)

v219 - how much confidence in: major companies (Q63O)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.O Major companies

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v146), WVS 2000 (v157).

v219 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v219	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	70	248	76 (6,2)	377 (31,0)	525 (43,1)	239 (19,6)	1217 (100,0)
AM	9	160	70 (5,4)	469 (35,9)	420 (32,1)	348 (26,6)	1307 (100,0)
AT	2	86	48 (3,4)	356 (25,0)	748 (52,6)	271 (19,0)	1423 (100,0)
BA	14	25	111 (7,5)	352 (23,9)	704 (47,8)	307 (20,8)	1474 (100,0)
BE		17	39 (2,6)	639 (42,9)	675 (45,3)	136 (9,1)	1489 (100,0)
BG	40	298	23 (2,0)	207 (17,8)	506 (43,5)	426 (36,7)	1162 (100,0)
BY	29	235	131 (10,6)	789 (63,8)	257 (20,8)	59 (4,8)	1236 (100,0)
CH	17	63	67 (5,6)	412 (34,6)	595 (50,0)	117 (9,8)	1191 (100,0)
CY	4	121	46 (5,3)	226 (25,9)	368 (42,1)	234 (26,8)	874 (100,0)
CY-TCC	5	55	35 (8,0)	176 (40,5)	129 (29,7)	95 (21,8)	435 (100,0)
CZ	48	129	62 (3,8)	505 (31,3)	781 (48,4)	267 (16,5)	1615 (100,0)
DE	5	88	41 (2,1)	375 (19,3)	931 (47,9)	598 (30,7)	1945 (100,0)
DK	10	112	62 (4,5)	694 (50,1)	577 (41,7)	52 (3,8)	1385 (100,0)
EE	4	169	31 (2,3)	576 (42,9)	622 (46,3)	115 (8,6)	1344 (100,0)
ES	11	132	57 (4,2)	430 (31,8)	593 (43,8)	274 (20,2)	1354 (100,0)
FI		97	10 (1,0)	241 (23,2)	559 (53,9)	227 (21,9)	1037 (100,0)
FR	6	19	68 (4,6)	593 (40,2)	626 (42,4)	189 (12,8)	1476 (100,0)
GB-GBN	6	148	45 (3,2)	480 (34,4)	691 (49,5)	180 (12,9)	1396 (100,0)
GB-NIR	4	101	8 (2,0)	144 (36,8)	183 (46,8)	56 (14,3)	391 (100,0)
GE	19	382	80 (7,3)	396 (36,1)	450 (41,0)	172 (15,7)	1098 (100,0)
GR	4	81	29 (2,1)	211 (14,9)	542 (38,4)	630 (44,6)	1412 (100,0)
HR	19	73	33 (2,3)	269 (19,1)	800 (56,9)	304 (21,6)	1406 (100,0)
HU	6	38	40 (2,7)	353 (24,0)	799 (54,4)	277 (18,9)	1469 (100,0)

	v219	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE	9	89	38 (4,3)	397 (44,9)	346 (39,1)	103 (11,7)	884 (100,0)	
IS	11	18	11 (1,4)	206 (26,4)	441 (56,6)	121 (15,5)	779 (100,0)	
IT	31	98	71 (5,1)	511 (36,7)	609 (43,8)	200 (14,4)	1391 (100,0)	
LT	16	323	4 (0,3)	271 (23,4)	704 (60,7)	181 (15,6)	1160 (100,0)	
LU	23	84	89 (5,9)	562 (37,4)	638 (42,4)	214 (14,2)	1503 (100,0)	
LV	13	167	57 (4,3)	540 (40,7)	551 (41,6)	178 (13,4)	1326 (100,0)	
MD	17	255	52 (4,1)	412 (32,2)	590 (46,1)	225 (17,6)	1279 (100,0)	
ME	32	85	84 (6,0)	333 (23,8)	723 (51,7)	259 (18,5)	1399 (100,0)	
MK	40	114	103 (7,7)	504 (37,6)	430 (32,1)	302 (22,6)	1339 (100,0)	
MT	3	186	168 (12,8)	510 (39,0)	425 (32,5)	206 (15,7)	1309 (100,0)	
NL	4	87	24 (1,6)	607 (41,5)	720 (49,3)	110 (7,5)	1461 (100,0)	
NO	31		24 (2,3)	537 (50,7)	460 (43,4)	38 (3,6)	1059 (100,0)	
PL	10	201	33 (2,6)	312 (24,6)	645 (50,9)	277 (21,9)	1267 (100,0)	
PT	4	121	87 (6,1)	629 (44,0)	542 (38,0)	170 (11,9)	1428 (100,0)	
RO	25	142	92 (7,0)	365 (27,6)	600 (45,4)	266 (20,1)	1323 (100,0)	
RS	25	83	46 (3,3)	322 (23,0)	686 (48,9)	349 (24,9)	1403 (100,0)	
RS-KM	22	41	361 (23,5)	537 (34,9)	505 (32,8)	135 (8,8)	1538 (100,0)	
RU	6	225	52 (4,1)	376 (29,9)	508 (40,3)	323 (25,7)	1259 (100,0)	
SE	38	114	24 (2,3)	385 (37,7)	514 (50,3)	99 (9,7)	1022 (100,0)	
SI	9	85	32 (2,5)	673 (52,9)	521 (41,0)	46 (3,6)	1272 (100,0)	
SK	28	154	35 (2,6)	476 (35,9)	599 (45,2)	216 (16,3)	1326 (100,0)	
TR	59	248	193 (9,6)	578 (28,6)	571 (28,3)	677 (33,5)	2019 (100,0)	
UA	11	296	21 (1,8)	278 (23,2)	482 (40,2)	419 (34,9)	1200 (100,0)	
Valid Sum			2913 (4,9)	19591 (33,2)	25891 (43,8)	10687 (18,1)	59082 (100,0)	

v220 - how much confidence in: environmental organizations (Q63P)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.P Environmental organizations

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

v220 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v220	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M					
AL	53	236	54 (4,3)	263 (21,1)	602 (48,4)	326 (26,2)	1245 (100,0)
AM	11	114	109 (8,1)	535 (39,6)	388 (28,7)	320 (23,7)	1352 (100,0)
AT	1	66	144 (10,0)	649 (44,9)	494 (34,2)	157 (10,9)	1444 (100,0)
BA	22	46	104 (7,2)	403 (27,9)	679 (47,1)	257 (17,8)	1443 (100,0)
BE	1	16	135 (9,1)	881 (59,2)	406 (27,3)	67 (4,5)	1489 (100,0)
BG	30	242	54 (4,4)	332 (27,0)	530 (43,1)	313 (25,5)	1229 (100,0)
BY	26	209	120 (9,5)	728 (57,5)	324 (25,6)	93 (7,4)	1265 (100,0)
CH	6	59	131 (10,9)	708 (58,7)	322 (26,7)	45 (3,7)	1206 (100,0)
CY	7	106	92 (10,4)	397 (44,8)	311 (35,1)	86 (9,7)	886 (100,0)
CY-TCC	4	54	49 (11,2)	215 (49,1)	111 (25,3)	63 (14,4)	438 (100,0)
CZ	45	89	125 (7,5)	523 (31,5)	710 (42,8)	301 (18,1)	1659 (100,0)
DE	5	93	196 (10,1)	865 (44,6)	669 (34,5)	211 (10,9)	1941 (100,0)
DK	10	73	142 (10,0)	805 (56,5)	427 (30,0)	51 (3,6)	1425 (100,0)
EE	2	89	92 (6,4)	839 (58,8)	431 (30,2)	66 (4,6)	1428 (100,0)
ES	5	114	159 (11,5)	716 (52,0)	391 (28,4)	112 (8,1)	1378 (100,0)
FI		74	35 (3,3)	392 (36,9)	463 (43,6)	171 (16,1)	1061 (100,0)
FR	5	22	156 (10,6)	871 (59,1)	382 (25,9)	65 (4,4)	1474 (100,0)
GB-GBN	4	145	135 (9,6)	700 (50,0)	459 (32,8)	106 (7,6)	1400 (100,0)
GB-NIR	1	75	34 (8,1)	231 (55,0)	121 (28,8)	34 (8,1)	420 (100,0)
GE	24	279	100 (8,4)	487 (40,7)	432 (36,1)	177 (14,8)	1196 (100,0)
GR	7	46	232 (16,1)	747 (51,7)	323 (22,4)	143 (9,9)	1445 (100,0)
HR	21	72	60 (4,3)	500 (35,6)	637 (45,3)	208 (14,8)	1405 (100,0)
HU	6	21	99 (6,7)	680 (45,7)	571 (38,4)	137 (9,2)	1487 (100,0)
IE	13	70	108 (12,0)	474 (52,7)	245 (27,2)	73 (8,1)	900 (100,0)
IS	9	30	57 (7,4)	341 (44,4)	288 (37,5)	82 (10,7)	768 (100,0)
IT	32	90	110 (7,9)	624 (44,7)	462 (33,1)	200 (14,3)	1396 (100,0)
LT	19	279	9 (0,8)	572 (47,7)	515 (42,9)	104 (8,7)	1200 (100,0)
LU	16	53	238 (15,5)	846 (54,9)	347 (22,5)	109 (7,1)	1540 (100,0)

	v220	-2	-1	1	2	3	4	Valid Sum
c_abrv								
LV		8	123	169 (12,3)	770 (56,0)	330 (24,0)	106 (7,7)	1375 (100,0)
MD		12	181	82 (6,0)	528 (38,9)	612 (45,0)	137 (10,1)	1359 (100,0)
ME		29	77	121 (8,6)	428 (30,4)	636 (45,1)	225 (16,0)	1410 (100,0)
MK		46	167	126 (9,8)	488 (38,1)	390 (30,5)	276 (21,6)	1280 (100,0)
MT		2	117	362 (26,3)	606 (44,0)	307 (22,3)	103 (7,5)	1378 (100,0)
NL		5	46	73 (4,9)	720 (48,0)	579 (38,6)	129 (8,6)	1501 (100,0)
NO		8		111 (10,2)	556 (51,3)	346 (31,9)	70 (6,5)	1083 (100,0)
PL		13	145	89 (6,7)	539 (40,8)	524 (39,7)	169 (12,8)	1321 (100,0)
PT		3	110	160 (11,1)	852 (59,2)	350 (24,3)	78 (5,4)	1440 (100,0)
RO		25	96	152 (11,1)	523 (38,2)	489 (35,7)	204 (14,9)	1368 (100,0)
RS		29	96	63 (4,5)	383 (27,6)	652 (47,0)	290 (20,9)	1388 (100,0)
RS-KM		31	74	382 (25,6)	567 (37,9)	437 (29,2)	109 (7,3)	1495 (100,0)
RU		4	165	152 (11,5)	594 (45,0)	387 (29,3)	188 (14,2)	1321 (100,0)
SE		26	122	77 (7,5)	505 (49,3)	361 (35,2)	82 (8,0)	1025 (100,0)
SI		4	60	62 (4,8)	926 (71,2)	284 (21,8)	29 (2,2)	1301 (100,0)
SK		26	186	76 (5,9)	730 (56,3)	396 (30,5)	95 (7,3)	1297 (100,0)
TR		65	308	239 (12,2)	684 (35,0)	494 (25,3)	535 (27,4)	1952 (100,0)
UA		3	230	90 (7,1)	485 (38,1)	390 (30,6)	309 (24,3)	1274 (100,0)
Valid Sum				5665 (9,4)	27208 (45,3)	20004 (33,3)	7211 (12,0)	60088 (100,0)

v221 - how much confidence in: political parties (Q63Q)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.Q Political parties

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

v221 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v221	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	30	31	34 (2,3)	289 (19,6)	578 (39,3)	571 (38,8)	1472 (100,0)
AM	13	68	58 (4,2)	390 (28,0)	439 (31,5)	508 (36,4)	1395 (100,0)
AT		40	22 (1,5)	197 (13,4)	807 (54,9)	445 (30,3)	1471 (100,0)
BA	18	16	61 (4,1)	126 (8,5)	661 (44,8)	629 (42,6)	1477 (100,0)
BE	1	12	19 (1,3)	288 (19,3)	785 (52,5)	402 (26,9)	1494 (100,0)
BG	18	44	17 (1,2)	112 (7,8)	495 (34,4)	813 (56,6)	1437 (100,0)
BY	29	220	48 (3,8)	338 (27,0)	596 (47,7)	268 (21,4)	1250 (100,0)
CH	34	135	18 (1,6)	257 (23,3)	657 (59,5)	172 (15,6)	1104 (100,0)
CY	6	66	63 (6,8)	219 (23,6)	412 (44,4)	233 (25,1)	927 (100,0)
CY-TCC	2	16	34 (7,1)	123 (25,8)	146 (30,7)	173 (36,3)	476 (100,0)
CZ	46	51	36 (2,1)	235 (13,9)	758 (44,7)	666 (39,3)	1695 (100,0)
DE	11	96	19 (1,0)	247 (12,8)	1049 (54,3)	616 (31,9)	1931 (100,0)
DK	13	71	37 (2,6)	591 (41,5)	727 (51,1)	68 (4,8)	1423 (100,0)
EE	1	48	14 (1,0)	166 (11,3)	700 (47,7)	589 (40,1)	1469 (100,0)
ES	18	43	27 (1,9)	228 (15,9)	732 (51,0)	449 (31,3)	1436 (100,0)
FI		59	4 (0,4)	162 (15,1)	587 (54,6)	322 (30,0)	1075 (100,0)
FR	9	8	12 (0,8)	229 (15,4)	783 (52,8)	460 (31,0)	1484 (100,0)
GB-GBN	3	72	14 (1,0)	185 (12,6)	797 (54,1)	477 (32,4)	1473 (100,0)
GB-NIR	1	45	5 (1,1)	68 (15,1)	250 (55,6)	127 (28,2)	450 (100,0)
GE	20	179	53 (4,1)	270 (20,8)	620 (47,7)	356 (27,4)	1299 (100,0)
GR	3	13	29 (2,0)	211 (14,2)	689 (46,5)	553 (37,3)	1482 (100,0)
HR	15	28	14 (1,0)	96 (6,6)	675 (46,4)	670 (46,0)	1455 (100,0)
HU	10	15	16 (1,1)	128 (8,6)	714 (47,9)	632 (42,4)	1490 (100,0)
IE	4	51	31 (3,3)	261 (28,2)	443 (47,8)	192 (20,7)	927 (100,0)
IS	10	15	4 (0,5)	131 (16,7)	508 (64,9)	140 (17,9)	783 (100,0)
IT	26	56	15 (1,0)	180 (12,5)	674 (46,9)	569 (39,6)	1438 (100,0)
LT	15	127	1 (0,1)	119 (8,8)	866 (63,8)	372 (27,4)	1358 (100,0)
LU	25	75	57 (3,8)	542 (35,9)	640 (42,4)	270 (17,9)	1509 (100,0)

	v221	-2	-1	1	2	3	4	Valid Sum
c_abrv								
LV		6	40	17 (1,2)	193 (13,2)	614 (42,1)	636 (43,6)	1460 (100,0)
MD		8	80	36 (2,5)	241 (16,5)	749 (51,2)	437 (29,9)	1463 (100,0)
ME		35	42	51 (3,5)	179 (12,4)	655 (45,5)	553 (38,5)	1438 (100,0)
MK		30	20	76 (5,3)	408 (28,3)	475 (32,9)	484 (33,5)	1443 (100,0)
MT		6	76	112 (7,9)	407 (28,8)	598 (42,3)	298 (21,1)	1415 (100,0)
NL		10	41	15 (1,0)	486 (32,4)	839 (55,9)	162 (10,8)	1502 (100,0)
NO		11		14 (1,3)	365 (33,8)	594 (55,1)	106 (9,8)	1079 (100,0)
PL		7	69	19 (1,4)	150 (10,7)	594 (42,3)	641 (45,7)	1404 (100,0)
PT		3	33	41 (2,7)	349 (23,0)	550 (36,2)	578 (38,1)	1518 (100,0)
RO		23	22	60 (4,2)	198 (13,7)	590 (40,8)	597 (41,3)	1445 (100,0)
RS		18	41	12 (0,8)	84 (5,8)	604 (41,6)	752 (51,8)	1452 (100,0)
RS-KM		28	18	355 (22,8)	496 (31,9)	448 (28,8)	255 (16,4)	1554 (100,0)
RU		7	124	31 (2,3)	320 (23,5)	558 (41,0)	451 (33,2)	1360 (100,0)
SE		27	96	9 (0,9)	289 (27,5)	604 (57,5)	149 (14,2)	1051 (100,0)
SI		11	58	7 (0,5)	289 (22,3)	834 (64,3)	168 (12,9)	1298 (100,0)
SK		25	66	34 (2,4)	298 (21,0)	729 (51,4)	358 (25,2)	1419 (100,0)
TR		38	137	142 (6,6)	516 (24,0)	626 (29,1)	867 (40,3)	2151 (100,0)
UA		9	69	20 (1,4)	216 (15,1)	507 (35,5)	687 (48,0)	1430 (100,0)
Valid Sum				1813 (2,9)	11872 (19,0)	28956 (46,3)	19921 (31,8)	62562 (100,0)

v222 - how much confidence in: government (Q63R)

Q63

<SHOW CARD 63 – READ OUT AND CODE ONE ANSWER PER LINE!>

Please look at this card and tell me, for each item listed, how much confidence you have in them, is it a great deal, quite a lot, not very much or none at all?

Q63.R Government

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a great deal

2 quite a lot

3 not very much

4 none at all

v222 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v222	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M					
AL	38	28	65 (4,4)	305 (20,8)	594 (40,5)	504 (34,3)	1468 (100,0)
AM	14	22	148 (10,3)	615 (42,7)	359 (24,9)	319 (22,1)	1441 (100,0)
AT		72	28 (1,9)	238 (16,5)	763 (53,0)	410 (28,5)	1439 (100,0)
BA	26	20	72 (4,9)	238 (16,2)	655 (44,7)	501 (34,2)	1466 (100,0)
BE		10	25 (1,7)	453 (30,3)	715 (47,8)	303 (20,3)	1496 (100,0)
BG	30	39	33 (2,3)	157 (11,0)	533 (37,2)	708 (49,5)	1431 (100,0)
BY	31	129	173 (12,9)	718 (53,6)	318 (23,7)	131 (9,8)	1340 (100,0)
CH	17	91	102 (8,8)	610 (52,4)	386 (33,2)	66 (5,7)	1164 (100,0)
CY	11	66	156 (16,9)	395 (42,8)	251 (27,2)	120 (13,0)	922 (100,0)
CY-TCC	5	13	57 (11,9)	170 (35,6)	107 (22,4)	143 (30,0)	477 (100,0)
CZ	45	35	61 (3,6)	299 (17,5)	782 (45,7)	571 (33,3)	1713 (100,0)
DE	6	93	40 (2,1)	516 (26,6)	949 (48,9)	434 (22,4)	1939 (100,0)
DK	10	27	107 (7,3)	706 (48,0)	538 (36,6)	119 (8,1)	1470 (100,0)
EE	1	33	67 (4,5)	468 (31,5)	630 (42,5)	319 (21,5)	1484 (100,0)
ES	26	49	70 (4,9)	429 (30,2)	631 (44,4)	291 (20,5)	1421 (100,0)
FI		58	44 (4,1)	412 (38,3)	436 (40,5)	184 (17,1)	1076 (100,0)
FR	10	5	31 (2,1)	476 (32,0)	576 (38,8)	403 (27,1)	1486 (100,0)
GB-GBN	1	52	35 (2,3)	254 (17,0)	683 (45,6)	525 (35,1)	1497 (100,0)
GB-NIR		38	11 (2,4)	85 (18,6)	250 (54,7)	111 (24,3)	457 (100,0)
GE	29	89	182 (13,2)	497 (36,0)	472 (34,2)	228 (16,5)	1379 (100,0)
GR	19	20	62 (4,2)	255 (17,5)	532 (36,5)	610 (41,8)	1459 (100,0)
HR	12	30	25 (1,7)	184 (12,6)	752 (51,6)	495 (34,0)	1456 (100,0)
HU	25	19	28 (1,9)	225 (15,3)	612 (41,7)	603 (41,1)	1468 (100,0)
IE	9	35	50 (5,3)	303 (32,3)	391 (41,7)	194 (20,7)	938 (100,0)
IS	13	12	39 (5,0)	220 (28,1)	351 (44,8)	174 (22,2)	784 (100,0)
IT	28	39	62 (4,3)	345 (23,8)	606 (41,7)	439 (30,2)	1452 (100,0)
LT	16	94	4 (0,3)	339 (24,4)	756 (54,4)	290 (20,9)	1389 (100,0)
LU	13	52	202 (13,1)	849 (55,0)	353 (22,9)	140 (9,1)	1544 (100,0)

	v222	-2	-1	1	2	3	4	Valid Sum
c_abrv								
LV		6	35	27 (1,8)	281 (19,2)	672 (45,9)	485 (33,1)	1465 (100,0)
MD		11	70	56 (3,8)	438 (29,8)	656 (44,6)	321 (21,8)	1471 (100,0)
ME		61	41	140 (9,9)	411 (29,1)	496 (35,1)	366 (25,9)	1413 (100,0)
MK		19	19	183 (12,6)	569 (39,1)	387 (26,6)	315 (21,7)	1454 (100,0)
MT		9	81	201 (14,3)	523 (37,2)	378 (26,9)	304 (21,6)	1406 (100,0)
NL		4	37	24 (1,6)	722 (47,8)	655 (43,4)	109 (7,2)	1510 (100,0)
NO		9		49 (4,5)	498 (46,1)	415 (38,4)	118 (10,9)	1080 (100,0)
PL		4	66	23 (1,6)	295 (20,9)	651 (46,2)	440 (31,2)	1409 (100,0)
PT		7	42	50 (3,3)	407 (27,0)	578 (38,4)	470 (31,2)	1505 (100,0)
RO		21	19	80 (5,5)	276 (19,0)	593 (40,9)	500 (34,5)	1449 (100,0)
RS		27	39	22 (1,5)	196 (13,6)	711 (49,2)	517 (35,8)	1446 (100,0)
RS-KM		31	27	419 (27,2)	581 (37,7)	387 (25,1)	156 (10,1)	1543 (100,0)
RU		8	80	208 (14,8)	635 (45,3)	370 (26,4)	189 (13,5)	1402 (100,0)
SE		30	76	83 (7,8)	494 (46,3)	346 (32,4)	144 (13,5)	1067 (100,0)
SI		11	50	22 (1,7)	508 (38,9)	602 (46,1)	173 (13,3)	1305 (100,0)
SK		22	71	78 (5,5)	622 (43,9)	485 (34,3)	231 (16,3)	1416 (100,0)
TR		45	107	454 (20,9)	706 (32,5)	463 (21,3)	551 (25,3)	2174 (100,0)
UA		9	78	47 (3,3)	301 (21,2)	411 (28,9)	663 (46,6)	1422 (100,0)
Valid Sum				4145 (6,6)	19224 (30,5)	24237 (38,5)	15387 (24,4)	62993 (100,0)

v223 - are you satisfied with democracy (Q64)

Q64

<SHOW CARD 64>

On the whole are you very satisfied, rather satisfied, not very satisfied or not at all satisfied with the way democracy is developing in our country?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very satisfied

2 rather satisfied

3 not very satisfied

4 not at all satisfied

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (E167), WVS 2000 (v168).

v223 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v223	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	23	29	23 (1,6)	249 (16,8)	807 (54,5)	403 (27,2)	1482 (100,0)
AM	20	37	35 (2,5)	652 (45,9)	411 (28,9)	322 (22,7)	1420 (100,0)
AT	3	48	62 (4,2)	717 (49,1)	521 (35,7)	159 (10,9)	1459 (100,0)
BA	11	40	44 (3,0)	331 (22,7)	683 (46,7)	403 (27,6)	1461 (100,0)
BE	2	14	42 (2,8)	864 (57,9)	481 (32,3)	104 (7,0)	1491 (100,0)
BG	13	38	11 (0,8)	134 (9,2)	780 (53,8)	524 (36,2)	1449 (100,0)
BY	37	248	166 (13,7)	606 (49,8)	351 (28,9)	93 (7,6)	1216 (100,0)
CH	13	71	129 (10,9)	801 (67,5)	221 (18,6)	36 (3,0)	1187 (100,0)
CY		45	215 (22,5)	502 (52,6)	192 (20,1)	45 (4,7)	954 (100,0)
CY-TCC	8	18	12 (2,6)	254 (54,0)	141 (30,0)	63 (13,4)	470 (100,0)
CZ	50	48	44 (2,6)	645 (38,0)	761 (44,9)	246 (14,5)	1696 (100,0)
DE	7	74	132 (6,7)	1141 (58,3)	558 (28,5)	126 (6,4)	1957 (100,0)
DK	7	39	293 (20,1)	824 (56,4)	307 (21,0)	37 (2,5)	1461 (100,0)
EE	3	84	51 (3,6)	593 (41,4)	606 (42,3)	181 (12,6)	1431 (100,0)
ES	9	32	166 (11,4)	673 (46,2)	510 (35,0)	107 (7,3)	1456 (100,0)
FI		136	28 (2,8)	512 (51,4)	354 (35,5)	103 (10,3)	997 (100,0)
FR	8	5	32 (2,1)	553 (37,1)	640 (43,0)	264 (17,7)	1489 (100,0)
GB-GBN	17	112	39 (2,7)	417 (29,4)	736 (51,8)	228 (16,1)	1420 (100,0)
GB-NIR	4	68	14 (3,3)	219 (51,8)	135 (31,9)	55 (13,0)	423 (100,0)
GE	9	138	60 (4,4)	488 (36,1)	672 (49,8)	130 (9,6)	1350 (100,0)
GR	5	8	113 (7,6)	520 (35,0)	559 (37,6)	294 (19,8)	1486 (100,0)
HR	8	51	14 (1,0)	350 (24,3)	801 (55,7)	273 (19,0)	1438 (100,0)
HU	11	24	12 (0,8)	293 (19,8)	852 (57,6)	322 (21,8)	1479 (100,0)
IE	32	116	87 (10,4)	446 (53,5)	250 (30,0)	51 (6,1)	834 (100,0)
IS	11	24	16 (2,1)	337 (43,7)	317 (41,1)	102 (13,2)	772 (100,0)
IT	23	73	30 (2,1)	426 (29,9)	701 (49,2)	267 (18,8)	1424 (100,0)
LT	12	136	13 (1,0)	421 (31,1)	668 (49,4)	250 (18,5)	1352 (100,0)
LU	21	71	186 (12,3)	952 (62,8)	304 (20,0)	75 (4,9)	1517 (100,0)

	v223	-2	-1	1	2	3	4	Valid Sum
c_abrv								
LV		10	75	7 (0,5)	406 (28,6)	846 (59,6)	161 (11,3)	1420 (100,0)
MD		11	104	19 (1,3)	376 (26,2)	800 (55,7)	242 (16,8)	1437 (100,0)
ME		35	61	89 (6,3)	445 (31,3)	662 (46,6)	224 (15,8)	1420 (100,0)
MK		15	14	87 (5,9)	530 (36,2)	542 (37,0)	306 (20,9)	1465 (100,0)
MT		2	73	169 (11,9)	809 (56,9)	332 (23,3)	112 (7,9)	1422 (100,0)
NL		6	43	59 (3,9)	784 (52,2)	605 (40,3)	55 (3,7)	1503 (100,0)
NO		14		64 (6,0)	694 (64,6)	298 (27,7)	19 (1,8)	1075 (100,0)
PL		9	147	44 (3,3)	664 (50,2)	512 (38,7)	103 (7,8)	1323 (100,0)
PT		8	51	40 (2,7)	592 (39,7)	598 (40,1)	263 (17,6)	1493 (100,0)
RO		23	108	34 (2,5)	520 (38,3)	635 (46,8)	169 (12,4)	1358 (100,0)
RS		23	72	20 (1,4)	269 (19,0)	783 (55,3)	344 (24,3)	1416 (100,0)
RS-KM		29	50	445 (29,3)	618 (40,6)	333 (21,9)	125 (8,2)	1521 (100,0)
RU		8	201	49 (3,8)	440 (34,3)	613 (47,9)	179 (14,0)	1281 (100,0)
SE		14	134	57 (5,6)	659 (64,2)	255 (24,9)	55 (5,4)	1026 (100,0)
SI		5	30	26 (2,0)	638 (47,9)	583 (43,8)	84 (6,3)	1331 (100,0)
SK		23	71	38 (2,7)	628 (44,4)	629 (44,4)	121 (8,5)	1416 (100,0)
TR		21	108	231 (10,5)	1031 (46,9)	553 (25,2)	383 (17,4)	2198 (100,0)
UA		8	118	34 (2,5)	192 (13,9)	654 (47,4)	500 (36,2)	1380 (100,0)
Valid Sum				3581 (5,8)	25215 (40,6)	24552 (39,6)	8708 (14,0)	62056 (100,0)

v224 - view government: very bad-very good (Q65)

Q65

<SHOW CARD 65>

People have different views about the system for governing this country. Here is a scale for rating how well things are going: 1 means very bad; 10 means very good

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very bad

2

3

4

5

6

7

8

9

10 very good

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v152), WVS 2000 (v163A).

v224 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v224	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
	M	M										
AL	58	24	216 (14,9)	155 (10,7)	254 (17,5)	229 (15,8)	189 (13,0)	170 (11,7)	94 (6,5)	78 (5,4)	41 (2,8)	26 (1,8)
AM	31	49	118 (8,4)	90 (6,4)	207 (14,8)	189 (13,5)	302 (21,6)	202 (14,5)	168 (12,0)	86 (6,2)	12 (0,9)	23 (1,6)
AT	4	36	174 (11,8)	67 (4,6)	259 (17,6)	143 (9,7)	371 (25,2)	117 (8,0)	168 (11,4)	128 (8,7)	28 (1,9)	15 (1,0)
BA	55	30	423 (29,6)	140 (9,8)	186 (13,0)	183 (12,8)	237 (16,6)	131 (9,2)	67 (4,7)	26 (1,8)	19 (1,3)	16 (1,1)
BE	2	2	98 (6,5)	92 (6,1)	252 (16,8)	242 (16,1)	369 (24,6)	225 (15,0)	157 (10,4)	56 (3,7)	7 (0,5)	5 (0,3)
BG	20	37	309 (21,4)	235 (16,3)	314 (21,7)	232 (16,1)	209 (14,5)	74 (5,1)	43 (3,0)	13 (0,9)	4 (0,3)	11 (0,8)
BY	32	86	30 (2,2)	43 (3,1)	90 (6,5)	116 (8,4)	323 (23,4)	217 (15,7)	224 (16,2)	191 (13,8)	98 (7,1)	49 (3,5)
CH	3	14	23 (1,8)	17 (1,4)	43 (3,4)	95 (7,6)	209 (16,7)	161 (12,8)	286 (22,8)	303 (24,2)	73 (5,8)	44 (3,5)
CY	14	65	37 (4,0)	42 (4,6)	64 (6,9)	96 (10,4)	204 (22,1)	140 (15,2)	111 (12,1)	119 (12,9)	43 (4,7)	65 (7,1)
CY-TCC	11	23	54 (11,7)	39 (8,5)	55 (11,9)	63 (13,7)	156 (33,8)	49 (10,6)	34 (7,4)	6 (1,3)	4 (0,9)	1 (0,2)
CZ	27	27	148 (8,5)	123 (7,1)	245 (14,1)	281 (16,1)	323 (18,6)	253 (14,5)	219 (12,6)	114 (6,6)	28 (1,6)	6 (0,3)
DE	7	25	66 (3,3)	50 (2,5)	196 (9,8)	235 (11,7)	355 (17,7)	304 (15,1)	392 (19,5)	311 (15,5)	69 (3,4)	29 (1,4)
DK	5	12	52 (3,5)	61 (4,1)	150 (10,1)	136 (9,1)	273 (18,3)	153 (10,3)	268 (18,0)	274 (18,4)	76 (5,1)	46 (3,1)
EE	4	38	99 (6,7)	106 (7,2)	266 (18,0)	201 (13,6)	323 (21,9)	211 (14,3)	158 (10,7)	79 (5,4)	15 (1,0)	18 (1,2)
ES	13	32	103 (7,1)	70 (4,8)	171 (11,8)	217 (14,9)	330 (22,7)	260 (17,9)	182 (12,5)	85 (5,8)	20 (1,4)	15 (1,0)
FI		63	35 (3,3)	43 (4,0)	117 (10,9)	150 (14,0)	138 (12,9)	124 (11,6)	232 (21,6)	191 (17,8)	39 (3,6)	3 (0,3)
FR	3	4	191 (12,8)	135 (9,0)	283 (18,9)	247 (16,5)	335 (22,4)	157 (10,5)	91 (6,1)	44 (2,9)	4 (0,3)	7 (0,5)
GB-GBN	6	37	176 (11,7)	122 (8,1)	269 (17,9)	250 (16,6)	307 (20,4)	182 (12,1)	128 (8,5)	54 (3,6)	12 (0,8)	4 (0,3)
GB-NIR	3	44	31 (6,9)	30 (6,7)	47 (10,5)	53 (11,9)	131 (29,3)	83 (18,6)	40 (8,9)	23 (5,1)	6 (1,3)	3 (0,7)

v224	Valid Sum
c_abrv	
AL	1452 (100,0)
AM	1397 (100,0)
AT	1470 (100,0)
BA	1428 (100,0)
BE	1503 (100,0)
BG	1444 (100,0)
BY	1381 (100,0)
CH	1254 (100,0)
CY	921 (100,0)
CY-TCC	461 (100,0)
CZ	1740 (100,0)
DE	2007 (100,0)
DK	1489 (100,0)
EE	1476 (100,0)
ES	1453 (100,0)
FI	1072 (100,0)
FR	1494 (100,0)
GB-GBN	1504 (100,0)
GB-NIR	447 (100,0)

v224	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GE	44	110	108 (8,0)	44 (3,3)	117 (8,7)	147 (10,9)	294 (21,9)	195 (14,5)	203 (15,1)	165 (12,3)	37 (2,8)	35 (2,6)
GR	10	13	282 (19,1)	146 (9,9)	274 (18,6)	241 (16,3)	219 (14,8)	116 (7,9)	97 (6,6)	69 (4,7)	19 (1,3)	13 (0,9)
HR	17	23	197 (13,5)	140 (9,6)	249 (17,1)	238 (16,3)	362 (24,8)	138 (9,5)	90 (6,2)	32 (2,2)	3 (0,2)	9 (0,6)
HU	12	13	400 (26,9)	205 (13,8)	301 (20,2)	163 (10,9)	235 (15,8)	88 (5,9)	70 (4,7)	18 (1,2)	6 (0,4)	3 (0,2)
IE	6	77	53 (5,9)	32 (3,6)	54 (6,0)	87 (9,7)	162 (18,0)	173 (19,2)	164 (18,2)	111 (12,3)	26 (2,9)	37 (4,1)
IS	10	10	59 (7,5)	64 (8,1)	107 (13,6)	138 (17,5)	154 (19,5)	106 (13,4)	101 (12,8)	51 (6,5)	7 (0,9)	2 (0,3)
IT	15	35	255 (17,4)	170 (11,6)	211 (14,4)	198 (13,5)	293 (20,0)	177 (12,1)	92 (6,3)	52 (3,5)	13 (0,9)	6 (0,4)
LT	21	118	209 (15,4)	180 (13,3)	273 (20,1)	265 (19,5)	202 (14,9)	104 (7,7)	72 (5,3)	39 (2,9)	10 (0,7)	4 (0,3)
LU	15	53	30 (1,9)	22 (1,4)	97 (6,3)	110 (7,1)	347 (22,5)	239 (15,5)	275 (17,8)	290 (18,8)	84 (5,4)	48 (3,1)
LV	39	50	139 (9,8)	106 (7,5)	247 (17,4)	268 (18,9)	306 (21,6)	202 (14,2)	98 (6,9)	40 (2,8)	7 (0,5)	6 (0,4)
MD	7	68	257 (17,4)	159 (10,8)	207 (14,0)	207 (14,0)	231 (15,6)	166 (11,2)	129 (8,7)	85 (5,8)	23 (1,6)	13 (0,9)
ME	70	72	175 (12,7)	60 (4,4)	116 (8,4)	118 (8,6)	305 (22,2)	162 (11,8)	162 (11,8)	121 (8,8)	32 (2,3)	123 (9,0)
MK	30	24	193 (13,4)	110 (7,6)	185 (12,9)	152 (10,6)	297 (20,6)	182 (12,6)	118 (8,2)	80 (5,6)	60 (4,2)	62 (4,3)
MT	10	59	90 (6,3)	26 (1,8)	82 (5,7)	94 (6,6)	340 (23,8)	194 (13,6)	224 (15,7)	200 (14,0)	73 (5,1)	105 (7,4)
NL	1	10	30 (1,9)	25 (1,6)	97 (6,3)	187 (12,1)	250 (16,2)	395 (25,6)	425 (27,6)	122 (7,9)	10 (0,6)	1 (0,1)
NO	7		25 (2,3)	21 (1,9)	90 (8,3)	114 (10,5)	217 (20,1)	139 (12,8)	208 (19,2)	185 (17,1)	64 (5,9)	19 (1,8)
PL	11	45	136 (9,6)	117 (8,2)	224 (15,7)	234 (16,4)	270 (19,0)	191 (13,4)	168 (11,8)	60 (4,2)	17 (1,2)	6 (0,4)
PT	16	26	236 (15,6)	173 (11,4)	303 (20,1)	250 (16,5)	324 (21,4)	126 (8,3)	63 (4,2)	27 (1,8)	9 (0,6)	0 (0,0)
RO	30	79	170 (12,3)	114 (8,3)	152 (11,0)	190 (13,8)	280 (20,3)	164 (11,9)	165 (12,0)	94 (6,8)	18 (1,3)	33 (2,4)
RS	41	46	268 (18,8)	125 (8,8)	193 (13,5)	176 (12,4)	312 (21,9)	161 (11,3)	109 (7,6)	61 (4,3)	15 (1,1)	5 (0,4)
RS-KM	57	88	113 (7,8)	48 (3,3)	67 (4,6)	83 (5,7)	192 (13,2)	179 (12,3)	271 (18,6)	241 (16,5)	152 (10,4)	111 (7,6)
RU	8	123	98 (7,2)	71 (5,2)	117 (8,6)	153 (11,3)	320 (23,5)	232 (17,1)	204 (15,0)	106 (7,8)	19 (1,4)	40 (2,9)
SE	15	43	39 (3,5)	40 (3,6)	102 (9,1)	107 (9,6)	166 (14,9)	134 (12,0)	227 (20,3)	202 (18,1)	72 (6,5)	27 (2,4)
SI	6	19	102 (7,6)	85 (6,3)	186 (13,9)	182 (13,6)	358 (26,7)	179 (13,4)	142 (10,6)	74 (5,5)	12 (0,9)	20 (1,5)
SK	62	58	46 (3,3)	50 (3,6)	127 (9,1)	131 (9,4)	337 (24,2)	273 (19,6)	241 (17,3)	120 (8,6)	44 (3,2)	21 (1,5)
TR	46	163	285 (13,5)	106 (5,0)	204 (9,6)	210 (9,9)	527 (24,9)	306 (14,5)	208 (9,8)	145 (6,8)	38 (1,8)	88 (4,2)
UA	12	66	429 (30,0)	185 (12,9)	273 (19,1)	171 (11,9)	194 (13,6)	69 (4,8)	58 (4,1)	32 (2,2)	13 (0,9)	7 (0,5)
Valid Sum			6807 (10,8)	4284 (6,8)	8123 (12,9)	7972 (12,7)	12578 (20,0)	8003 (12,7)	7446 (11,8)	5003 (8,0)	1481 (2,4)	1230 (2,0)

v224	Valid Sum
c_abrv	
GE	1345 (100,0)
GR	1476 (100,0)
HR	1458 (100,0)
HU	1489 (100,0)
IE	899 (100,0)
IS	789 (100,0)
IT	1467 (100,0)
LT	1358 (100,0)
LU	1542 (100,0)
LV	1419 (100,0)
MD	1477 (100,0)
ME	1374 (100,0)
MK	1439 (100,0)
MT	1428 (100,0)
NL	1542 (100,0)
NO	1082 (100,0)
PL	1423 (100,0)
PT	1511 (100,0)
RO	1380 (100,0)
RS	1425 (100,0)
RS-KM	1457 (100,0)
RU	1360 (100,0)
SE	1116 (100,0)
SI	1340 (100,0)
SK	1390 (100,0)
TR	2117 (100,0)
UA	1431 (100,0)
Valid Sum	62927 (100,0)

v225 - political system: strong leader (Q66A)

Q66

<SHOW CARD 66 – READ OUT AND CODE ONE ANSWER PER LINE>

I'm going to describe various types of political systems and ask what you think about each as a way of governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad way of governing this country?

Q66.A Having a strong leader who does not have to bother with parliament and elections

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very good

2 fairly good

3 fairly bad

4 very bad

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v154), WVS 2000 (v164).

v225 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v225	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL	45	193	135 (10,4)	357 (27,6)	295 (22,8)	508 (39,2)	1295 (100,0)	
AM	25	102	304 (22,5)	327 (24,2)	393 (29,1)	325 (24,1)	1349 (100,0)	
AT	14	124	74 (5,4)	237 (17,3)	282 (20,6)	779 (56,8)	1372 (100,0)	
BA	18	85	153 (10,9)	440 (31,3)	483 (34,3)	332 (23,6)	1408 (100,0)	
BE	3	20	165 (11,1)	439 (29,6)	394 (26,5)	487 (32,8)	1485 (100,0)	
BG	39	252	271 (22,4)	474 (39,2)	343 (28,4)	121 (10,0)	1209 (100,0)	
BY	22	174	317 (24,3)	613 (47,0)	293 (22,5)	81 (6,2)	1304 (100,0)	
CH	34	113	62 (5,5)	203 (18,1)	398 (35,4)	461 (41,0)	1124 (100,0)	
CY	3	106	29 (3,3)	104 (11,7)	178 (20,0)	578 (65,0)	889 (100,0)	
CY-TCC	12	48	154 (35,4)	155 (35,6)	88 (20,2)	38 (8,7)	435 (100,0)	
CZ	55	168	124 (7,9)	335 (21,3)	427 (27,2)	684 (43,6)	1570 (100,0)	
DE	18	120	86 (4,5)	286 (15,0)	433 (22,8)	1096 (57,7)	1901 (100,0)	
DK	9	39	77 (5,3)	137 (9,4)	350 (24,0)	894 (61,3)	1458 (100,0)	
EE	7	96	83 (5,9)	303 (21,4)	579 (40,9)	451 (31,9)	1416 (100,0)	
ES	9	175	53 (4,0)	218 (16,6)	347 (26,4)	695 (52,9)	1313 (100,0)	
FI		115	33 (3,2)	119 (11,7)	290 (28,5)	576 (56,6)	1018 (100,0)	
FR	12	23	93 (6,3)	281 (19,2)	466 (31,8)	626 (42,7)	1466 (100,0)	
GB-GBN	10	150	99 (7,1)	297 (21,4)	421 (30,3)	572 (41,2)	1389 (100,0)	
GB-NIR	6	117	15 (4,0)	119 (32,0)	93 (25,0)	145 (39,0)	372 (100,0)	
GE	16	283	278 (23,2)	374 (31,2)	319 (26,6)	228 (19,0)	1199 (100,0)	
GR	8	19	30 (2,0)	80 (5,4)	239 (16,2)	1122 (76,3)	1471 (100,0)	
HR	30	81	75 (5,4)	356 (25,7)	589 (42,5)	366 (26,4)	1386 (100,0)	
HU	7	52	102 (7,0)	293 (20,1)	573 (39,4)	487 (33,5)	1455 (100,0)	

	v225	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE	5	192	75 (9,5)	190 (24,2)	183 (23,3)	338 (43,0)	786 (100,0)	
IS	8	13	40 (5,1)	77 (9,8)	346 (44,0)	324 (41,2)	787 (100,0)	
IT	34	76	74 (5,2)	157 (11,1)	344 (24,4)	835 (59,2)	1410 (100,0)	
LT	30	283	174 (14,7)	433 (36,5)	413 (34,8)	166 (14,0)	1186 (100,0)	
LU	29	91	185 (12,4)	359 (24,1)	365 (24,5)	580 (39,0)	1489 (100,0)	
LV	11	125	247 (18,0)	615 (44,9)	388 (28,3)	121 (8,8)	1371 (100,0)	
MD	14	96	557 (38,6)	664 (46,0)	190 (13,2)	31 (2,1)	1442 (100,0)	
ME	71	185	207 (16,4)	441 (35,0)	455 (36,1)	158 (12,5)	1261 (100,0)	
MK	52	146	427 (32,9)	511 (39,4)	220 (17,0)	138 (10,6)	1296 (100,0)	
MT		175	104 (7,9)	297 (22,4)	392 (29,6)	530 (40,1)	1323 (100,0)	
NL	5	66	123 (8,3)	430 (29,0)	480 (32,4)	448 (30,2)	1481 (100,0)	
NO	18		32 (3,0)	160 (14,9)	312 (29,1)	567 (52,9)	1071 (100,0)	
PL	16	130	47 (3,5)	238 (17,9)	593 (44,5)	455 (34,1)	1333 (100,0)	
PT	19	284	134 (10,7)	479 (38,3)	465 (37,2)	172 (13,8)	1250 (100,0)	
RO	25	130	467 (35,0)	513 (38,4)	257 (19,3)	98 (7,3)	1335 (100,0)	
RS	38	160	312 (23,7)	581 (44,2)	301 (22,9)	120 (9,1)	1314 (100,0)	
RS-KM	43	130	399 (27,9)	323 (22,6)	273 (19,1)	433 (30,3)	1428 (100,0)	
RU	9	183	289 (22,2)	475 (36,6)	378 (29,1)	157 (12,1)	1299 (100,0)	
SE	30	151	24 (2,4)	127 (12,8)	214 (21,6)	628 (63,2)	993 (100,0)	
SI	4	51	86 (6,6)	256 (19,5)	489 (37,3)	479 (36,6)	1310 (100,0)	
SK	32	163	32 (2,4)	132 (10,0)	473 (36,0)	677 (51,5)	1314 (100,0)	
TR	70	318	517 (26,7)	668 (34,5)	474 (24,5)	278 (14,4)	1937 (100,0)	
UA	14	192	381 (29,3)	487 (37,4)	267 (20,5)	166 (12,8)	1301 (100,0)	
Valid Sum			7745 (13,1)	15160 (25,7)	16545 (28,0)	19551 (33,1)	59001 (100,0)	

v226 - political system: experts making decisions (Q66B)

Q66

<SHOW CARD 66 – READ OUT AND CODE ONE ANSWER PER LINE>

I'm going to describe various types of political systems and ask what you think about each as a way of governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad way of governing this country?

Q66.B Having experts, not government, make decisions according to what they think is best for the country

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very good

2 fairly good

3 fairly bad

4 very bad

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v155), WVS 2000 (v165).

v226 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v226	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	50	170	455 (34,6)	581 (44,2)	185 (14,1)	94 (7,1)	1315 (100,0)
AM	23	178	213 (16,7)	557 (43,6)	349 (27,3)	158 (12,4)	1277 (100,0)
AT	12	155	186 (13,8)	590 (43,9)	344 (25,6)	224 (16,7)	1344 (100,0)
BA	17	74	364 (25,6)	687 (48,4)	274 (19,3)	95 (6,7)	1420 (100,0)
BE	3	46	162 (11,1)	730 (50,1)	436 (29,9)	129 (8,9)	1457 (100,0)
BG	33	204	466 (36,9)	664 (52,6)	118 (9,4)	14 (1,1)	1262 (100,0)
BY	22	238	185 (14,9)	607 (49,0)	390 (31,5)	58 (4,7)	1240 (100,0)
CH	37	111	74 (6,6)	366 (32,6)	430 (38,3)	253 (22,5)	1123 (100,0)
CY	3	171	79 (9,6)	141 (17,1)	179 (21,7)	427 (51,7)	826 (100,0)
CY-TCC	17	56	89 (21,0)	217 (51,3)	102 (24,1)	15 (3,5)	423 (100,0)
CZ	49	179	298 (19,0)	730 (46,6)	348 (22,2)	189 (12,1)	1565 (100,0)
DE	15	191	292 (15,9)	837 (45,7)	430 (23,5)	274 (14,9)	1833 (100,0)
DK	8	66	111 (7,7)	307 (21,4)	501 (34,9)	515 (35,9)	1434 (100,0)
EE	8	124	190 (13,7)	670 (48,4)	416 (30,0)	109 (7,9)	1385 (100,0)
ES	18	173	184 (14,1)	633 (48,5)	293 (22,5)	195 (14,9)	1305 (100,0)
FI		136	62 (6,2)	424 (42,5)	366 (36,7)	145 (14,5)	997 (100,0)
FR	20	30	117 (8,1)	631 (43,5)	450 (31,0)	254 (17,5)	1452 (100,0)
GB-GBN	9	164	156 (11,3)	578 (42,0)	384 (27,9)	258 (18,8)	1376 (100,0)
GB-NIR	6	118	32 (8,6)	156 (41,9)	108 (29,0)	76 (20,4)	372 (100,0)
GE	13	460	106 (10,3)	489 (47,7)	328 (32,0)	103 (10,0)	1026 (100,0)
GR	7	82	60 (4,3)	204 (14,5)	335 (23,8)	811 (57,5)	1410 (100,0)
HR	31	70	428 (30,6)	751 (53,8)	194 (13,9)	24 (1,7)	1397 (100,0)
HU	6	51	494 (33,9)	731 (50,2)	154 (10,6)	77 (5,3)	1456 (100,0)

	v226	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE		7	204	109 (14,1)	283 (36,7)	176 (22,8)	204 (26,4)	772 (100,0)
IS		14	23	117 (15,2)	420 (54,5)	197 (25,6)	37 (4,8)	771 (100,0)
IT		34	153	135 (10,1)	482 (36,2)	419 (31,4)	297 (22,3)	1333 (100,0)
LT		37	365	108 (9,9)	473 (43,2)	414 (37,8)	101 (9,2)	1096 (100,0)
LU		26	118	185 (12,6)	475 (32,4)	499 (34,1)	306 (20,9)	1465 (100,0)
LV		15	186	229 (17,5)	694 (53,1)	324 (24,8)	59 (4,5)	1306 (100,0)
MD		12	128	464 (32,9)	676 (47,9)	203 (14,4)	68 (4,8)	1411 (100,0)
ME		66	169	361 (28,2)	628 (49,0)	258 (20,1)	34 (2,7)	1281 (100,0)
MK		52	176	299 (23,6)	586 (46,3)	313 (24,7)	67 (5,3)	1265 (100,0)
MT			201	163 (12,6)	446 (34,4)	380 (29,3)	308 (23,7)	1297 (100,0)
NL		13	86	91 (6,3)	658 (45,3)	523 (36,0)	180 (12,4)	1452 (100,0)
NO		23		50 (4,7)	379 (35,5)	415 (38,9)	223 (20,9)	1067 (100,0)
PL		11	144	281 (21,2)	741 (56,0)	235 (17,7)	67 (5,1)	1324 (100,0)
PT		13	311	142 (11,6)	592 (48,2)	432 (35,2)	63 (5,1)	1229 (100,0)
RO		28	138	433 (32,7)	540 (40,8)	258 (19,5)	93 (7,0)	1324 (100,0)
RS		28	90	621 (44,6)	611 (43,9)	142 (10,2)	19 (1,4)	1393 (100,0)
RS-KM		45	150	249 (17,7)	678 (48,2)	358 (25,5)	121 (8,6)	1406 (100,0)
RU		5	300	100 (8,4)	475 (40,1)	449 (37,9)	160 (13,5)	1184 (100,0)
SE		33	154	70 (7,1)	317 (32,1)	325 (32,9)	275 (27,9)	987 (100,0)
SI		8	76	295 (23,0)	745 (58,1)	213 (16,6)	29 (2,3)	1282 (100,0)
SK		27	170	298 (22,7)	801 (61,1)	169 (12,9)	43 (3,3)	1311 (100,0)
TR		78	374	361 (19,3)	716 (38,2)	588 (31,4)	208 (11,1)	1873 (100,0)
UA		23	381	172 (15,6)	402 (36,5)	321 (29,1)	207 (18,8)	1102 (100,0)
Valid Sum				10136 (17,6)	25099 (43,6)	14725 (25,6)	7666 (13,3)	57626 (100,0)

v227 - political system: the army ruling (Q66C)

Q66

<SHOW CARD 66 – READ OUT AND CODE ONE ANSWER PER LINE>

I'm going to describe various types of political systems and ask what you think about each as a way of governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad way of governing this country?

Q66.C Having the army rule the country

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very good

2 fairly good

3 fairly bad

4 very bad

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v156), WVS 2000 (v166).

(Differences: In WVS "the country" is missing after "Having the army rule")

v227 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v227	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M					
AL	62	193	47 (3,7)	205 (16,0)	456 (35,7)	570 (44,6)	1278 (100,0)
AM	22	134	177 (13,4)	308 (23,3)	417 (31,6)	419 (31,7)	1321 (100,0)
AT	12	95	19 (1,4)	79 (5,6)	194 (13,8)	1110 (79,2)	1402 (100,0)
BA	19	76	84 (5,9)	331 (23,4)	575 (40,6)	427 (30,1)	1417 (100,0)
BE	2	13	11 (0,7)	105 (7,0)	409 (27,4)	968 (64,8)	1493 (100,0)
BG	33	181	33 (2,6)	116 (9,0)	624 (48,5)	513 (39,9)	1286 (100,0)
BY	23	209	42 (3,3)	153 (12,1)	654 (51,6)	419 (33,0)	1268 (100,0)
CH	9	17	6 (0,5)	25 (2,0)	117 (9,4)	1098 (88,1)	1246 (100,0)
CY	2	75	68 (7,4)	111 (12,0)	91 (9,9)	652 (70,7)	922 (100,0)
CY-TCC	13	48	30 (6,9)	78 (18,0)	203 (46,8)	123 (28,3)	434 (100,0)
CZ	40	95	18 (1,1)	108 (6,5)	414 (25,0)	1117 (67,4)	1657 (100,0)
DE	11	71	4 (0,2)	34 (1,7)	206 (10,5)	1712 (87,5)	1956 (100,0)
DK	7	15	2 (0,1)	10 (0,7)	91 (6,1)	1382 (93,1)	1485 (100,0)
EE	3	54	19 (1,3)	48 (3,3)	427 (29,2)	966 (66,2)	1460 (100,0)
ES	14	76	15 (1,1)	54 (3,8)	191 (13,6)	1148 (81,5)	1408 (100,0)
FI		86	12 (1,1)	31 (3,0)	214 (20,4)	791 (75,5)	1048 (100,0)
FR	4	7	13 (0,9)	62 (4,2)	301 (20,2)	1115 (74,8)	1491 (100,0)
GB-GBN	9	80	27 (1,8)	114 (7,8)	361 (24,7)	959 (65,6)	1461 (100,0)
GB-NIR	3	81	2 (0,5)	25 (6,1)	104 (25,3)	280 (68,1)	411 (100,0)
GE	15	254	15 (1,2)	55 (4,5)	453 (36,8)	707 (57,5)	1230 (100,0)
GR	7	15	36 (2,4)	97 (6,6)	171 (11,6)	1173 (79,4)	1477 (100,0)
HR	26	79	33 (2,4)	119 (8,5)	634 (45,5)	607 (43,6)	1393 (100,0)

c_abrv	v227	-2	-1	1	2	3	4	Valid Sum
HU		5	30	15 (1,0)	75 (5,1)	394 (26,7)	994 (67,3)	1478 (100,0)
IE		8	183	19 (2,4)	59 (7,4)	196 (24,7)	518 (65,4)	792 (100,0)
IS		8	3	4 (0,5)	7 (0,9)	76 (9,5)	711 (89,1)	798 (100,0)
IT		39	94	13 (0,9)	52 (3,7)	307 (22,1)	1015 (73,2)	1387 (100,0)
LT		28	237	9 (0,7)	84 (6,8)	520 (42,1)	622 (50,4)	1235 (100,0)
LU		14	46	14 (0,9)	43 (2,8)	257 (16,6)	1236 (79,7)	1550 (100,0)
LV		10	118	23 (1,7)	127 (9,2)	335 (24,3)	893 (64,8)	1378 (100,0)
MD		17	190	118 (8,8)	306 (22,8)	456 (33,9)	464 (34,5)	1344 (100,0)
ME		55	182	100 (7,8)	268 (21,0)	592 (46,3)	318 (24,9)	1278 (100,0)
MK		95	121	113 (8,8)	197 (15,4)	457 (35,8)	510 (39,9)	1277 (100,0)
MT		2	124	25 (1,8)	114 (8,3)	300 (21,9)	932 (68,0)	1371 (100,0)
NL		4	35	7 (0,5)	37 (2,4)	349 (23,1)	1119 (74,0)	1512 (100,0)
NO		7		2 (0,2)	23 (2,1)	205 (18,9)	853 (78,8)	1083 (100,0)
PL		14	132	16 (1,2)	171 (12,8)	580 (43,5)	566 (42,5)	1333 (100,0)
PT		14	229	40 (3,1)	158 (12,1)	634 (48,4)	477 (36,4)	1309 (100,0)
RO		28	191	99 (7,8)	230 (18,1)	504 (39,7)	436 (34,4)	1269 (100,0)
RS		33	145	130 (9,7)	258 (19,3)	510 (38,2)	436 (32,7)	1334 (100,0)
RS-KM		45	120	147 (10,2)	531 (37,0)	465 (32,4)	292 (20,3)	1435 (100,0)
RU		6	187	38 (2,9)	188 (14,5)	511 (39,4)	560 (43,2)	1297 (100,0)
SE		34	127	11 (1,1)	36 (3,6)	180 (17,8)	787 (77,6)	1014 (100,0)
SI		3	31	8 (0,6)	49 (3,7)	366 (27,5)	909 (68,2)	1332 (100,0)
SK		36	119	2 (0,1)	42 (3,1)	431 (31,8)	880 (64,9)	1355 (100,0)
TR		79	382	195 (10,5)	413 (22,1)	680 (36,5)	577 (30,9)	1865 (100,0)
UA		13	184	49 (3,7)	123 (9,4)	389 (29,7)	749 (57,2)	1310 (100,0)
Valid Sum				1910 (3,2)	5859 (9,8)	17001 (28,4)	35110 (58,6)	59880 (100,0)

v228 - political system: democratic (Q66D)

Q66

<SHOW CARD 66 – READ OUT AND CODE ONE ANSWER PER LINE>

I'm going to describe various types of political systems and ask what you think about each as a way of governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad way of governing this country?

Q66.D Having a democratic political system

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very good

2 fairly good

3 fairly bad

4 very bad

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v157), WVS 2000 (v167).

v228 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v228	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	55	93	646 (46,6)	578 (41,7)	134 (9,7)	28 (2,0)	1386 (100,0)
AM	21	93	661 (48,5)	591 (43,4)	89 (6,5)	22 (1,6)	1363 (100,0)
AT	10	121	757 (54,9)	510 (37,0)	69 (5,0)	43 (3,1)	1379 (100,0)
BA	22	91	458 (32,7)	698 (49,9)	181 (12,9)	62 (4,4)	1399 (100,0)
BE	5	17	596 (40,1)	768 (51,7)	109 (7,3)	12 (0,8)	1485 (100,0)
BG	59	228	318 (26,2)	651 (53,7)	185 (15,3)	59 (4,9)	1213 (100,0)
BY	26	258	283 (23,3)	788 (64,8)	125 (10,3)	20 (1,6)	1216 (100,0)
CH	11	41	728 (59,7)	455 (37,3)	25 (2,1)	11 (0,9)	1219 (100,0)
CY	3	53	680 (72,0)	214 (22,7)	21 (2,2)	29 (3,1)	944 (100,0)
CY-TCC	12	28	185 (40,7)	221 (48,6)	35 (7,7)	14 (3,1)	455 (100,0)
CZ	52	146	481 (30,2)	824 (51,7)	208 (13,1)	80 (5,0)	1593 (100,0)
DE	8	134	883 (46,5)	849 (44,8)	138 (7,3)	27 (1,4)	1897 (100,0)
DK	7	18	1270 (85,8)	200 (13,5)	9 (0,6)	2 (0,1)	1481 (100,0)
EE	8	157	309 (22,8)	823 (60,8)	181 (13,4)	40 (3,0)	1353 (100,0)
ES	5	55	829 (57,7)	555 (38,6)	34 (2,4)	18 (1,3)	1436 (100,0)
FI		122	446 (44,1)	484 (47,8)	71 (7,0)	11 (1,1)	1012 (100,0)
FR	5	23	757 (51,4)	586 (39,8)	102 (6,9)	28 (1,9)	1473 (100,0)
GB-GBN	9	133	653 (46,4)	559 (39,7)	135 (9,6)	60 (4,3)	1407 (100,0)
GB-NIR	6	98	159 (40,6)	163 (41,6)	46 (11,7)	24 (6,1)	392 (100,0)
GE	13	215	579 (45,6)	643 (50,7)	37 (2,9)	10 (0,8)	1269 (100,0)
GR	7	3	1116 (75,0)	329 (22,1)	19 (1,3)	24 (1,6)	1488 (100,0)
HR	29	95	411 (29,9)	802 (58,4)	128 (9,3)	33 (2,4)	1374 (100,0)
HU	12	62	415 (28,8)	768 (53,4)	196 (13,6)	60 (4,2)	1439 (100,0)

	v228	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE		7	198	321 (41,4)	328 (42,3)	81 (10,4)	46 (5,9)	776 (100,0)
IS		6	11	468 (59,2)	293 (37,0)	23 (2,9)	7 (0,9)	791 (100,0)
IT		35	70	908 (64,3)	461 (32,6)	33 (2,3)	11 (0,8)	1413 (100,0)
LT		31	312	262 (22,7)	700 (60,6)	156 (13,5)	38 (3,3)	1156 (100,0)
LU		37	77	858 (57,4)	509 (34,0)	87 (5,8)	41 (2,7)	1495 (100,0)
LV		15	168	193 (14,6)	831 (62,8)	247 (18,7)	52 (3,9)	1323 (100,0)
MD		23	199	391 (29,4)	678 (51,0)	213 (16,0)	47 (3,5)	1329 (100,0)
ME		51	150	555 (42,2)	600 (45,6)	131 (10,0)	29 (2,2)	1315 (100,0)
MK		47	98	646 (47,9)	622 (46,1)	54 (4,0)	26 (1,9)	1348 (100,0)
MT		1	128	776 (56,7)	526 (38,5)	41 (3,0)	25 (1,8)	1368 (100,0)
NL		10	48	551 (36,9)	822 (55,1)	98 (6,6)	22 (1,5)	1493 (100,0)
NO		11		724 (67,2)	307 (28,5)	37 (3,4)	10 (0,9)	1078 (100,0)
PL		14	163	306 (23,5)	817 (62,8)	146 (11,2)	32 (2,5)	1301 (100,0)
PT		11	148	469 (33,7)	808 (58,0)	101 (7,3)	15 (1,1)	1393 (100,0)
RO		34	162	428 (33,1)	657 (50,8)	160 (12,4)	48 (3,7)	1293 (100,0)
RS		42	164	438 (33,5)	723 (55,4)	116 (8,9)	29 (2,2)	1306 (100,0)
RS-KM		44	102	630 (43,3)	649 (44,6)	128 (8,8)	48 (3,3)	1455 (100,0)
RU		7	273	200 (16,5)	739 (61,1)	201 (16,6)	70 (5,8)	1210 (100,0)
SE		18	131	719 (70,1)	245 (23,9)	49 (4,8)	12 (1,2)	1025 (100,0)
SI		4	71	429 (33,2)	702 (54,4)	133 (10,3)	27 (2,1)	1291 (100,0)
SK		44	164	332 (25,5)	815 (62,6)	128 (9,8)	27 (2,1)	1302 (100,0)
TR		74	330	911 (47,4)	823 (42,8)	157 (8,2)	31 (1,6)	1922 (100,0)
UA		17	305	215 (18,1)	640 (54,0)	241 (20,3)	89 (7,5)	1185 (100,0)
Valid Sum				25350 (42,8)	27354 (46,2)	5038 (8,5)	1499 (2,5)	59241 (100,0)

v229 - democracy: best political system (Q67A)

Q67

<SHOW CARD 67 – READ OUT AND CODE ONE ANSWER PER LINE>

I'm going to read off some things that people sometimes say about a democratic political system. Could you please tell me if you agree strongly, agree, disagree or disagree strongly, after I read each of them?

Q67.A Democracy may have problems but it's better than any other form of government

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v163), WVS 2000 (v172).

v229 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v229	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M					
AL	39	101	532 (38,1)	759 (54,4)	95 (6,8)	9 (0,6)	1395 (100,0)
AM	22	113	545 (40,6)	633 (47,2)	136 (10,1)	27 (2,0)	1341 (100,0)
AT	11	108	825 (59,3)	513 (36,9)	41 (2,9)	12 (0,9)	1391 (100,0)
BA	25	112	437 (31,8)	708 (51,5)	191 (13,9)	39 (2,8)	1375 (100,0)
BE	4	24	615 (41,6)	708 (47,9)	133 (9,0)	22 (1,5)	1478 (100,0)
BG	39	183	368 (28,8)	694 (54,3)	176 (13,8)	40 (3,1)	1278 (100,0)
BY	39	209	340 (27,2)	765 (61,1)	131 (10,5)	16 (1,3)	1252 (100,0)
CH	10	66	655 (54,8)	497 (41,6)	41 (3,4)	2 (0,2)	1195 (100,0)
CY	1	68	624 (67,2)	276 (29,7)	23 (2,5)	6 (0,6)	929 (100,0)
CY-TCC	14	29	194 (42,9)	231 (51,1)	26 (5,8)	1 (0,2)	452 (100,0)
CZ	37	119	525 (32,1)	854 (52,2)	220 (13,4)	37 (2,3)	1636 (100,0)
DE	7	132	982 (51,7)	819 (43,1)	85 (4,5)	13 (0,7)	1899 (100,0)
DK	9	39	1108 (75,9)	340 (23,3)	11 (0,8)		1459 (100,0)
EE	8	127	318 (23,0)	895 (64,7)	151 (10,9)	19 (1,4)	1383 (100,0)
ES	6	78	732 (51,8)	621 (43,9)	52 (3,7)	8 (0,6)	1413 (100,0)
FI		148	410 (41,6)	528 (53,5)	42 (4,3)	6 (0,6)	986 (100,0)
FR	10	14	758 (51,3)	617 (41,7)	90 (6,1)	13 (0,9)	1478 (100,0)
GB-GBN	9	146	491 (35,2)	736 (52,8)	154 (11,0)	13 (0,9)	1394 (100,0)
GB-NIR	1	103	139 (35,5)	224 (57,1)	28 (7,1)	1 (0,3)	392 (100,0)
GE	18	192	690 (53,6)	549 (42,6)	47 (3,6)	2 (0,2)	1288 (100,0)
GR	8	13	901 (61,0)	524 (35,5)	51 (3,5)	2 (0,1)	1478 (100,0)
HR	33	93	367 (26,7)	837 (61,0)	149 (10,9)	20 (1,5)	1373 (100,0)
HU	20	74	338 (23,8)	809 (57,0)	244 (17,2)	28 (2,0)	1419 (100,0)

	v229	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE		7	178	275 (34,5)	400 (50,2)	100 (12,5)	22 (2,8)	797 (100,0)
IS		8	18	309 (39,6)	440 (56,3)	29 (3,7)	3 (0,4)	781 (100,0)
IT		34	95	724 (52,1)	614 (44,2)	49 (3,5)	3 (0,2)	1390 (100,0)
LT		27	275	254 (21,2)	827 (69,1)	102 (8,5)	14 (1,2)	1197 (100,0)
LU		32	70	899 (59,7)	517 (34,3)	68 (4,5)	23 (1,5)	1507 (100,0)
LV		13	162	255 (19,2)	876 (65,9)	170 (12,8)	29 (2,2)	1330 (100,0)
MD		26	217	329 (25,1)	623 (47,6)	285 (21,8)	72 (5,5)	1309 (100,0)
ME		51	146	546 (41,4)	582 (44,1)	157 (11,9)	34 (2,6)	1319 (100,0)
MK		43	134	493 (37,5)	669 (50,8)	140 (10,6)	14 (1,1)	1316 (100,0)
MT		6	207	531 (41,4)	705 (54,9)	39 (3,0)	9 (0,7)	1284 (100,0)
NL		4	53	593 (39,7)	794 (53,1)	99 (6,6)	9 (0,6)	1495 (100,0)
NO		13		792 (73,6)	237 (22,0)	41 (3,8)	6 (0,6)	1076 (100,0)
PL		11	132	314 (23,5)	896 (67,1)	114 (8,5)	12 (0,9)	1336 (100,0)
PT		11	141	410 (29,3)	894 (63,9)	92 (6,6)	4 (0,3)	1400 (100,0)
RO		20	166	389 (29,9)	747 (57,3)	133 (10,2)	34 (2,6)	1303 (100,0)
RS		32	151	415 (31,2)	699 (52,6)	178 (13,4)	37 (2,8)	1329 (100,0)
RS-KM		37	118	885 (61,2)	409 (28,3)	87 (6,0)	65 (4,5)	1446 (100,0)
RU		8	292	250 (21,0)	702 (58,9)	205 (17,2)	34 (2,9)	1191 (100,0)
SE		16	129	606 (58,9)	374 (36,4)	40 (3,9)	8 (0,8)	1028 (100,0)
SI		8	71	231 (17,9)	934 (72,5)	112 (8,7)	11 (0,9)	1288 (100,0)
SK		34	148	397 (29,9)	806 (60,7)	102 (7,7)	22 (1,7)	1327 (100,0)
TR		75	288	871 (44,4)	958 (48,8)	115 (5,9)	18 (0,9)	1962 (100,0)
UA		10	286	295 (24,3)	638 (52,6)	244 (20,1)	35 (2,9)	1212 (100,0)
Valid Sum				23957 (40,4)	29478 (49,7)	5018 (8,5)	854 (1,4)	59307 (100,0)

v230 - democracy: causes bad economy (Q67B)

Q67

<SHOW CARD 67 – READ OUT AND CODE ONE ANSWER PER LINE>

I'm going to read off some things that people sometimes say about a democratic political system. Could you please tell me if you agree strongly, agree, disagree or disagree strongly, after I read each of them?

Q67.B In democracy, the economic system runs badly

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v160), WVS 2000 (v169).

v230 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v230	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	37	225	76 (6,0)	435 (34,2)	651 (51,2)	110 (8,6)	1272 (100,0)
AM	21	189	73 (5,8)	244 (19,3)	733 (57,9)	217 (17,1)	1267 (100,0)
AT	11	216	42 (3,3)	203 (15,8)	668 (52,1)	369 (28,8)	1282 (100,0)
BA	33	158	44 (3,3)	311 (23,6)	806 (61,1)	159 (12,0)	1320 (100,0)
BE	5	52	78 (5,4)	403 (27,8)	707 (48,7)	263 (18,1)	1451 (100,0)
BG	51	278	111 (9,5)	489 (41,8)	479 (40,9)	92 (7,9)	1171 (100,0)
BY	46	328	44 (3,9)	226 (20,1)	735 (65,3)	121 (10,7)	1126 (100,0)
CH	15	103	20 (1,7)	158 (13,7)	687 (59,5)	289 (25,0)	1154 (100,0)
CY	2	178	96 (11,7)	215 (26,3)	394 (48,2)	113 (13,8)	818 (100,0)
CY-TCC	15	81	14 (3,5)	98 (24,5)	250 (62,5)	38 (9,5)	400 (100,0)
CZ	48	171	104 (6,6)	494 (31,4)	810 (51,5)	165 (10,5)	1573 (100,0)
DE	12	200	64 (3,5)	250 (13,7)	946 (51,8)	566 (31,0)	1826 (100,0)
DK	8	126	12 (0,9)	103 (7,5)	720 (52,4)	538 (39,2)	1373 (100,0)
EE	10	225	25 (1,9)	336 (26,2)	850 (66,3)	72 (5,6)	1283 (100,0)
ES	13	211	79 (6,2)	440 (34,5)	568 (44,6)	187 (14,7)	1274 (100,0)
FI		237	17 (1,9)	145 (16,1)	601 (66,9)	135 (15,0)	898 (100,0)
FR	19	46	138 (9,6)	612 (42,6)	543 (37,8)	142 (9,9)	1435 (100,0)
GB-GBN	14	312	35 (2,9)	451 (36,9)	664 (54,3)	73 (6,0)	1223 (100,0)
GB-NIR		160	12 (3,6)	125 (37,3)	171 (51,0)	27 (8,1)	335 (100,0)
GE	23	346	43 (3,8)	186 (16,5)	669 (59,3)	231 (20,5)	1129 (100,0)
GR	6	99	165 (11,8)	496 (35,6)	620 (44,5)	112 (8,0)	1393 (100,0)
HR	33	143	70 (5,3)	479 (36,3)	713 (54,0)	59 (4,5)	1321 (100,0)
HU	13	89	99 (7,0)	510 (36,2)	636 (45,1)	165 (11,7)	1410 (100,0)

	v230	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE	7	268	35 (5,0)	216 (30,6)	374 (52,9)	82 (11,6)	707 (100,0)	
IS	21	87	5 (0,7)	84 (12,0)	527 (75,3)	84 (12,0)	700 (100,0)	
IT	46	246	46 (3,7)	291 (23,7)	753 (61,4)	137 (11,2)	1227 (100,0)	
LT	38	378	49 (4,5)	404 (37,3)	562 (51,8)	69 (6,4)	1084 (100,0)	
LU	44	198	78 (5,7)	318 (23,3)	656 (48,0)	315 (23,0)	1367 (100,0)	
LV	18	232	84 (6,7)	541 (43,1)	570 (45,4)	61 (4,9)	1256 (100,0)	
MD	30	251	232 (18,3)	503 (39,6)	423 (33,3)	112 (8,8)	1270 (100,0)	
ME	63	232	55 (4,5)	316 (25,9)	749 (61,4)	100 (8,2)	1220 (100,0)	
MK	61	174	74 (5,9)	295 (23,4)	759 (60,3)	130 (10,3)	1258 (100,0)	
MT	11	351	24 (2,1)	121 (10,7)	772 (68,0)	218 (19,2)	1135 (100,0)	
NL	8	149	17 (1,2)	155 (11,1)	1039 (74,5)	184 (13,2)	1395 (100,0)	
NO	23	2	35 (3,3)	354 (33,2)	357 (33,5)	319 (30,0)	1065 (100,0)	
PL	12	217	69 (5,5)	375 (30,0)	665 (53,2)	141 (11,3)	1250 (100,0)	
PT	15	254	77 (6,0)	436 (34,0)	654 (50,9)	117 (9,1)	1284 (100,0)	
RO	24	252	186 (15,3)	459 (37,8)	464 (38,3)	104 (8,6)	1213 (100,0)	
RS	36	201	95 (7,5)	362 (28,4)	706 (55,4)	112 (8,8)	1275 (100,0)	
RS-KM	41	180	86 (6,2)	206 (14,9)	700 (50,8)	387 (28,1)	1379 (100,0)	
RU	9	298	74 (6,3)	344 (29,1)	689 (58,2)	76 (6,4)	1183 (100,0)	
SE	28	233	9 (1,0)	73 (8,0)	584 (64,0)	247 (27,1)	913 (100,0)	
SI	7	114	42 (3,4)	493 (39,6)	669 (53,7)	41 (3,3)	1245 (100,0)	
SK	36	247	37 (3,0)	369 (30,1)	687 (56,0)	133 (10,8)	1226 (100,0)	
TR	86	409	206 (11,3)	448 (24,5)	933 (51,0)	243 (13,3)	1830 (100,0)	
UA	18	277	154 (12,7)	383 (31,6)	565 (46,6)	110 (9,1)	1212 (100,0)	
Valid Sum			3230 (5,8)	14955 (27,0)	29478 (53,2)	7765 (14,0)	55428 (100,0)	

v231 - democracy: is indecisive (Q67C)

Q67

<SHOW CARD 67 – READ OUT AND CODE ONE ANSWER PER LINE>

I'm going to read off some things that people sometimes say about a democratic political system. Could you please tell me if you agree strongly, agree, disagree or disagree strongly, after I read each of them?

Q67.C Democracies are indecisive and have too much squabbling

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v161), WVS 2000 (v170).

(Differences: In WVS "quibbling" insted of "squabbling")

v231 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v231	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL	60	234	112 (9,0)	522 (42,1)	510 (41,1)	96 (7,7)		1240 (100,0)
AM	21	165	97 (7,5)	470 (36,4)	564 (43,7)	161 (12,5)		1292 (100,0)
AT	11	168	117 (8,8)	526 (39,5)	490 (36,8)	198 (14,9)		1331 (100,0)
BA	31	150	47 (3,5)	312 (23,5)	793 (59,6)	178 (13,4)		1330 (100,0)
BE	3	25	237 (16,0)	730 (49,4)	399 (27,0)	113 (7,6)		1479 (100,0)
BG	56	282	107 (9,2)	514 (44,2)	441 (38,0)	100 (8,6)		1162 (100,0)
BY	46	328	77 (6,8)	351 (31,2)	597 (53,0)	101 (9,0)		1126 (100,0)
CH	18	118	193 (17,0)	651 (57,4)	269 (23,7)	22 (1,9)		1135 (100,0)
CY	3	157	114 (13,6)	296 (35,2)	330 (39,3)	100 (11,9)		840 (100,0)
CY-TCC	13	52	49 (11,4)	200 (46,4)	148 (34,3)	34 (7,9)		431 (100,0)
CZ	53	174	158 (10,1)	648 (41,4)	622 (39,7)	139 (8,9)		1567 (100,0)
DE	12	139	166 (8,8)	593 (31,4)	788 (41,8)	339 (18,0)		1886 (100,0)
DK	9	62	65 (4,5)	410 (28,6)	652 (45,4)	309 (21,5)		1436 (100,0)
EE	8	172	63 (4,7)	477 (35,7)	705 (52,7)	93 (7,0)		1338 (100,0)
ES	8	164	157 (11,8)	718 (54,2)	342 (25,8)	108 (8,2)		1325 (100,0)
FI		199	31 (3,3)	318 (34,0)	503 (53,8)	83 (8,9)		935 (100,0)
FR	12	21	312 (21,3)	775 (52,8)	298 (20,3)	83 (5,7)		1468 (100,0)
GB-GBN	11	231	77 (5,9)	643 (49,2)	519 (39,7)	67 (5,1)		1306 (100,0)
GB-NIR		131	41 (11,3)	186 (51,1)	119 (32,7)	18 (4,9)		364 (100,0)
GE	26	294	55 (4,7)	239 (20,3)	645 (54,7)	240 (20,4)		1179 (100,0)
GR	8	83	188 (13,4)	527 (37,5)	554 (39,4)	138 (9,8)		1407 (100,0)
HR	45	139	55 (4,2)	447 (34,0)	730 (55,6)	82 (6,2)		1314 (100,0)

	v231	-2	-1	1	2	3	4	Valid Sum
c_abrv								
HU		7	63	231 (16,0)	683 (47,4)	437 (30,3)	91 (6,3)	1442 (100,0)
IE		9	246	51 (7,0)	286 (39,3)	312 (42,9)	78 (10,7)	727 (100,0)
IS		18	55	15 (2,0)	166 (22,6)	470 (63,9)	84 (11,4)	735 (100,0)
IT		46	153	122 (9,2)	498 (37,7)	601 (45,5)	99 (7,5)	1320 (100,0)
LT		42	305	134 (11,6)	593 (51,5)	368 (31,9)	57 (4,9)	1152 (100,0)
LU		32	125	219 (15,1)	632 (43,6)	437 (30,1)	163 (11,2)	1451 (100,0)
LV		16	192	194 (15,0)	692 (53,4)	376 (29,0)	35 (2,7)	1297 (100,0)
MD		25	186	416 (31,0)	568 (42,4)	275 (20,5)	81 (6,0)	1340 (100,0)
ME		65	210	55 (4,4)	315 (25,4)	711 (57,3)	160 (12,9)	1241 (100,0)
MK		64	176	111 (8,9)	511 (40,7)	514 (41,0)	118 (9,4)	1254 (100,0)
MT		11	365	26 (2,3)	260 (23,2)	652 (58,2)	183 (16,3)	1121 (100,0)
NL		4	74	93 (6,3)	648 (44,0)	653 (44,3)	80 (5,4)	1474 (100,0)
NO		20		129 (12,1)	577 (53,9)	220 (20,6)	144 (13,5)	1070 (100,0)
PL		14	133	212 (15,9)	710 (53,3)	346 (26,0)	64 (4,8)	1332 (100,0)
PT		11	179	144 (10,6)	711 (52,2)	452 (33,2)	55 (4,0)	1362 (100,0)
RO		17	206	366 (28,9)	535 (42,2)	284 (22,4)	82 (6,5)	1267 (100,0)
RS		40	191	83 (6,5)	356 (27,8)	725 (56,6)	118 (9,2)	1282 (100,0)
RS-KM		46	189	70 (5,1)	185 (13,5)	638 (46,7)	474 (34,7)	1367 (100,0)
RU		10	246	206 (16,7)	512 (41,5)	466 (37,8)	50 (4,1)	1234 (100,0)
SE		27	176	46 (4,7)	327 (33,6)	488 (50,2)	112 (11,5)	973 (100,0)
SI		8	72	107 (8,3)	762 (59,3)	393 (30,6)	24 (1,9)	1286 (100,0)
SK		44	233	100 (8,1)	543 (44,1)	492 (39,9)	97 (7,9)	1232 (100,0)
TR		81	399	267 (14,5)	728 (39,4)	655 (35,5)	196 (10,6)	1846 (100,0)
UA		15	182	378 (28,9)	567 (43,3)	303 (23,1)	62 (4,7)	1310 (100,0)
Valid Sum				6293 (11,0)	22918 (40,2)	22286 (39,1)	5509 (9,7)	57006 (100,0)

v232 - democracy: cannot maintain order (Q67D)

Q67

<SHOW CARD 67 – READ OUT AND CODE ONE ANSWER PER LINE>

I'm going to read off some things that people sometimes say about a democratic political system. Could you please tell me if you agree strongly, agree, disagree or disagree strongly, after I read each of them?

Q67.D Democracies aren't good at maintaining order

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v162), WVS 2000 (v171).

v232 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v232	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M					
AL	58	226	89 (7,1)	429 (34,3)	566 (45,3)	166 (13,3)	1250 (100,0)
AM	22	158	94 (7,2)	375 (28,9)	611 (47,1)	218 (16,8)	1298 (100,0)
AT	11	167	53 (4,0)	225 (16,9)	601 (45,1)	453 (34,0)	1332 (100,0)
BA	49	147	75 (5,7)	369 (28,0)	697 (52,9)	177 (13,4)	1318 (100,0)
BE	4	42	71 (4,9)	472 (32,3)	694 (47,5)	223 (15,3)	1460 (100,0)
BG	50	212	164 (13,2)	576 (46,5)	409 (33,0)	89 (7,2)	1238 (100,0)
BY	49	307	77 (6,7)	305 (26,7)	631 (55,2)	131 (11,5)	1144 (100,0)
CH	11	77	28 (2,4)	220 (18,6)	675 (57,0)	261 (22,0)	1184 (100,0)
CY	3	110	95 (10,7)	185 (20,9)	386 (43,5)	221 (24,9)	887 (100,0)
CY-TCC	17	75	28 (6,9)	80 (19,9)	250 (62,0)	45 (11,2)	403 (100,0)
CZ	43	141	202 (12,6)	667 (41,5)	626 (38,9)	114 (7,1)	1609 (100,0)
DE	11	172	64 (3,5)	240 (12,9)	860 (46,4)	691 (37,3)	1855 (100,0)
DK	10	46	48 (3,3)	160 (11,0)	727 (50,1)	515 (35,5)	1450 (100,0)
EE	11	189	43 (3,3)	325 (24,7)	815 (61,8)	135 (10,2)	1318 (100,0)
ES	12	133	37 (2,7)	205 (15,2)	644 (47,6)	466 (34,5)	1352 (100,0)
FI		182	25 (2,6)	115 (12,1)	549 (57,7)	262 (27,5)	951 (100,0)
FR	13	26	154 (10,5)	512 (35,0)	579 (39,6)	217 (14,8)	1462 (100,0)
GB-GBN	11	266	31 (2,4)	390 (30,6)	744 (58,4)	108 (8,5)	1273 (100,0)
GB-NIR	2	153	17 (5,0)	133 (39,0)	164 (48,1)	27 (7,9)	341 (100,0)
GE	25	258	53 (4,4)	271 (22,3)	643 (52,9)	248 (20,4)	1215 (100,0)
GR	7	51	101 (7,0)	347 (24,1)	770 (53,4)	223 (15,5)	1441 (100,0)
HR	46	132	58 (4,4)	344 (26,1)	803 (60,8)	115 (8,7)	1320 (100,0)
HU	10	87	123 (8,7)	517 (36,5)	630 (44,5)	146 (10,3)	1416 (100,0)

	v232	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IE	6	243	45 (6,1)	202 (27,5)	389 (53,0)	98 (13,4)	734 (100,0)	
IS	11	31	7 (0,9)	90 (11,8)	554 (72,5)	113 (14,8)	764 (100,0)	
IT	54	154	40 (3,1)	185 (14,1)	783 (59,7)	303 (23,1)	1311 (100,0)	
LT	45	354	52 (4,7)	389 (35,4)	576 (52,4)	82 (7,5)	1099 (100,0)	
LU	40	127	81 (5,6)	311 (21,6)	655 (45,4)	395 (27,4)	1442 (100,0)	
LV	18	173	96 (7,3)	519 (39,5)	619 (47,1)	81 (6,2)	1315 (100,0)	
MD	30	230	194 (15,0)	531 (41,1)	409 (31,7)	157 (12,2)	1291 (100,0)	
ME	65	197	80 (6,4)	269 (21,4)	715 (57,0)	191 (15,2)	1255 (100,0)	
MK	83	200	116 (9,6)	188 (15,5)	706 (58,3)	200 (16,5)	1210 (100,0)	
MT	8	285	22 (1,8)	146 (12,1)	758 (62,9)	279 (23,2)	1205 (100,0)	
NL	9	105	37 (2,6)	276 (19,2)	996 (69,2)	130 (9,0)	1439 (100,0)	
NO	20		51 (4,8)	254 (23,7)	402 (37,6)	363 (33,9)	1070 (100,0)	
PL	17	166	134 (10,3)	535 (41,3)	529 (40,8)	97 (7,5)	1295 (100,0)	
PT	10	174	103 (7,5)	461 (33,7)	690 (50,4)	115 (8,4)	1369 (100,0)	
RO	30	272	149 (12,5)	415 (34,9)	445 (37,5)	179 (15,1)	1188 (100,0)	
RS	43	189	94 (7,3)	294 (23,0)	727 (56,8)	165 (12,9)	1280 (100,0)	
RS-KM	53	173	119 (8,6)	221 (16,1)	607 (44,1)	429 (31,2)	1376 (100,0)	
RU	12	302	113 (9,6)	508 (43,2)	500 (42,5)	56 (4,8)	1177 (100,0)	
SE	29	174	26 (2,7)	105 (10,8)	502 (51,6)	339 (34,9)	972 (100,0)	
SI	8	99	51 (4,1)	539 (42,8)	625 (49,6)	44 (3,5)	1259 (100,0)	
SK	44	224	63 (5,1)	444 (35,7)	566 (45,6)	169 (13,6)	1242 (100,0)	
TR	86	392	214 (11,6)	494 (26,7)	859 (46,5)	282 (15,3)	1849 (100,0)	
UA	14	244	224 (17,9)	501 (40,1)	441 (35,3)	83 (6,6)	1249 (100,0)	
Valid Sum			3841 (6,7)	15339 (27,0)	28127 (49,4)	9601 (16,9)	56908 (100,0)	

v233 - do you justify: claiming state benefits (Q68A)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.A Claiming state benefits which you are not entitled to

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v192), WVS 2000 (v204).

v233 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v233	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
	M	M										
AL	10	16	940 (62,3)	179 (11,9)	154 (10,2)	77 (5,1)	69 (4,6)	36 (2,4)	36 (2,4)	8 (0,5)	5 (0,3)	4 (0,3)
AM	17	27	998 (69,6)	125 (8,7)	128 (8,9)	65 (4,5)	45 (3,1)	19 (1,3)	19 (1,3)	7 (0,5)	7 (0,5)	20 (1,4)
AT	1	23	844 (56,8)	103 (6,9)	193 (13,0)	43 (2,9)	174 (11,7)	42 (2,8)	31 (2,1)	13 (0,9)	1 (0,1)	41 (2,8)
BA		8	1131 (75,2)	102 (6,8)	68 (4,5)	42 (2,8)	74 (4,9)	21 (1,4)	19 (1,3)	14 (0,9)	11 (0,7)	22 (1,5)
BE	2	3	943 (62,7)	212 (14,1)	117 (7,8)	59 (3,9)	84 (5,6)	34 (2,3)	24 (1,6)	15 (1,0)	3 (0,2)	12 (0,8)
BG	7	25	1010 (68,8)	211 (14,4)	72 (4,9)	38 (2,6)	79 (5,4)	12 (0,8)	12 (0,8)	11 (0,7)	4 (0,3)	20 (1,4)
BY	20	69	458 (32,5)	210 (14,9)	195 (13,8)	127 (9,0)	189 (13,4)	94 (6,7)	74 (5,2)	39 (2,8)	12 (0,9)	12 (0,9)
CH	6	6	821 (65,2)	212 (16,8)	117 (9,3)	28 (2,2)	35 (2,8)	15 (1,2)	13 (1,0)	7 (0,6)	5 (0,4)	7 (0,6)
CY	1	31	342 (35,4)	41 (4,2)	66 (6,8)	84 (8,7)	118 (12,2)	63 (6,5)	50 (5,2)	49 (5,1)	29 (3,0)	125 (12,9)
CY-TCC	1	4	432 (88,3)	32 (6,5)	14 (2,9)	2 (0,4)	4 (0,8)	2 (0,4)		1 (0,2)		2 (0,4)
CZ	24	20	911 (52,1)	263 (15,0)	181 (10,3)	94 (5,4)	138 (7,9)	59 (3,4)	36 (2,1)	32 (1,8)	18 (1,0)	17 (1,0)
DE	4	8	1108 (54,7)	303 (14,9)	269 (13,3)	145 (7,2)	94 (4,6)	32 (1,6)	28 (1,4)	33 (1,6)	8 (0,4)	7 (0,3)
DK	6	3	1194 (79,8)	164 (11,0)	75 (5,0)	22 (1,5)	21 (1,4)	1 (0,1)	9 (0,6)	5 (0,3)		6 (0,4)
EE	2	41	685 (46,5)	217 (14,7)	165 (11,2)	82 (5,6)	162 (11,0)	64 (4,3)	38 (2,6)	24 (1,6)	7 (0,5)	30 (2,0)
ES	10	42	753 (52,1)	161 (11,1)	115 (8,0)	79 (5,5)	132 (9,1)	74 (5,1)	56 (3,9)	40 (2,8)	15 (1,0)	20 (1,4)
FI	1	52	703 (64,9)	174 (16,1)	89 (8,2)	37 (3,4)	34 (3,1)	18 (1,7)	10 (0,9)	10 (0,9)	4 (0,4)	4 (0,4)
FR	1	7	429 (28,7)	175 (11,7)	177 (11,9)	125 (8,4)	260 (17,4)	95 (6,4)	101 (6,8)	78 (5,2)	15 (1,0)	38 (2,5)

v233	Valid Sum
c_abrv	
AL	1508 (100,0)
AM	1433 (100,0)
AT	1485 (100,0)
BA	1504 (100,0)
BE	1503 (100,0)
BG	1469 (100,0)
BY	1410 (100,0)
CH	1260 (100,0)
CY	967 (100,0)
CY-TCC	489 (100,0)
CZ	1749 (100,0)
DE	2027 (100,0)
DK	1497 (100,0)
EE	1474 (100,0)
ES	1445 (100,0)
FI	1083 (100,0)
FR	1493 (100,0)

v233	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-GBN		7	1183 (76,8)	130 (8,4)	89 (5,8)	43 (2,8)	39 (2,5)	30 (1,9)	14 (0,9)	10 (0,6)		3 (0,2)
GB-NIR		13	327 (67,8)	40 (8,3)	22 (4,6)	26 (5,4)	41 (8,5)	10 (2,1)	6 (1,2)	4 (0,8)	1 (0,2)	5 (1,0)
GE	6	67	998 (70,1)	76 (5,3)	71 (5,0)	43 (3,0)	87 (6,1)	44 (3,1)	77 (5,4)	16 (1,1)	1 (0,1)	11 (0,8)
GR	1	18	457 (30,9)	166 (11,2)	136 (9,2)	95 (6,4)	164 (11,1)	80 (5,4)	83 (5,6)	78 (5,3)	56 (3,8)	162 (11,0)
HR	13	12	971 (65,9)	157 (10,7)	133 (9,0)	54 (3,7)	79 (5,4)	28 (1,9)	18 (1,2)	10 (0,7)	7 (0,5)	16 (1,1)
HU	1	2	1213 (80,4)	103 (6,8)	70 (4,6)	26 (1,7)	45 (3,0)	17 (1,1)	13 (0,9)	11 (0,7)	6 (0,4)	5 (0,3)
IE	3	12	611 (63,1)	106 (11,0)	76 (7,9)	49 (5,1)	61 (6,3)	19 (2,0)	20 (2,1)	7 (0,7)	7 (0,7)	12 (1,2)
IS	7	1	602 (75,2)	103 (12,9)	46 (5,7)	19 (2,4)	15 (1,9)	7 (0,9)	4 (0,5)	4 (0,5)	1 (0,1)	
IT	25	23	1015 (69,0)	168 (11,4)	100 (6,8)	63 (4,3)	76 (5,2)	23 (1,6)	7 (0,5)	7 (0,5)	2 (0,1)	10 (0,7)
LT	24	93	645 (46,7)	190 (13,7)	154 (11,1)	104 (7,5)	119 (8,6)	64 (4,6)	44 (3,2)	25 (1,8)	10 (0,7)	27 (2,0)
LU	9	33	819 (52,3)	137 (8,7)	129 (8,2)	80 (5,1)	177 (11,3)	75 (4,8)	49 (3,1)	30 (1,9)	21 (1,3)	50 (3,2)
LV	10	34	651 (44,5)	172 (11,8)	144 (9,8)	114 (7,8)	189 (12,9)	65 (4,4)	59 (4,0)	43 (2,9)	14 (1,0)	12 (0,8)
MD	11	40	902 (60,1)	166 (11,1)	143 (9,5)	68 (4,5)	84 (5,6)	46 (3,1)	48 (3,2)	14 (0,9)	9 (0,6)	20 (1,3)
ME	24	35	1016 (69,7)	91 (6,2)	100 (6,9)	82 (5,6)	74 (5,1)	18 (1,2)	24 (1,6)	7 (0,5)	5 (0,3)	41 (2,8)
MK	29	30	1180 (82,2)	63 (4,4)	57 (4,0)	24 (1,7)	32 (2,2)	11 (0,8)	14 (1,0)	15 (1,0)	5 (0,3)	34 (2,4)
MT		3	1210 (81,0)	98 (6,6)	73 (4,9)	48 (3,2)	45 (3,0)	6 (0,4)	7 (0,5)	4 (0,3)		2 (0,1)
NL		2	1207 (78,0)	158 (10,2)	80 (5,2)	26 (1,7)	40 (2,6)	15 (1,0)	4 (0,3)	7 (0,5)	1 (0,1)	10 (0,6)
NO	5		645 (59,4)	198 (18,2)	114 (10,5)	37 (3,4)	49 (4,5)	12 (1,1)	11 (1,0)	8 (0,7)	3 (0,3)	8 (0,7)
PL	5	28	638 (44,1)	213 (14,7)	163 (11,3)	105 (7,3)	121 (8,4)	72 (5,0)	89 (6,2)	29 (2,0)	7 (0,5)	10 (0,7)
PT	2	22	842 (55,0)	229 (15,0)	175 (11,4)	89 (5,8)	88 (5,8)	36 (2,4)	33 (2,2)	25 (1,6)	5 (0,3)	8 (0,5)
RO	22	41	904 (63,4)	142 (10,0)	89 (6,2)	91 (6,4)	97 (6,8)	44 (3,1)	19 (1,3)	7 (0,5)	3 (0,2)	29 (2,0)
RS	17	13	1157 (78,1)	96 (6,5)	72 (4,9)	40 (2,7)	45 (3,0)	18 (1,2)	16 (1,1)	12 (0,8)	2 (0,1)	23 (1,6)
RS-KM	15	14	1383 (88,0)	84 (5,3)	29 (1,8)	9 (0,6)	26 (1,7)	13 (0,8)	10 (0,6)	1 (0,1)		17 (1,1)
RU	2	81	671 (47,6)	126 (8,9)	132 (9,4)	90 (6,4)	168 (11,9)	77 (5,5)	49 (3,5)	31 (2,2)	12 (0,9)	53 (3,8)
SE	25	84	665 (62,4)	146 (13,7)	115 (10,8)	25 (2,3)	47 (4,4)	24 (2,3)	14 (1,3)	9 (0,8)	2 (0,2)	19 (1,8)
SI	2	16	608 (45,1)	212 (15,7)	183 (13,6)	105 (7,8)	111 (8,2)	45 (3,3)	31 (2,3)	20 (1,5)	11 (0,8)	21 (1,6)
SK	14	35	524 (35,9)	219 (15,0)	177 (12,1)	169 (11,6)	189 (13,0)	70 (4,8)	37 (2,5)	14 (1,0)	13 (0,9)	47 (3,2)
TR	23	19	1966 (86,0)	129 (5,6)	63 (2,8)	40 (1,8)	40 (1,8)	14 (0,6)	16 (0,7)	5 (0,2)	2 (0,1)	10 (0,4)
UA	7	85	923 (65,3)	120 (8,5)	97 (6,9)	63 (4,5)	88 (6,2)	35 (2,5)	37 (2,6)	25 (1,8)	6 (0,4)	20 (1,4)
Valid Sum			39635 (61,6)	6922 (10,8)	5227 (8,1)	2976 (4,6)	4148 (6,5)	1699 (2,6)	1409 (2,2)	864 (1,3)	356 (0,6)	1072 (1,7)

v233	Valid Sum
c_abrv	
GB-GBN	1541 (100,0)
GB-NIR	482 (100,0)
GE	1424 (100,0)
GR	1477 (100,0)
HR	1473 (100,0)
HU	1509 (100,0)
IE	968 (100,0)
IS	801 (100,0)
IT	1471 (100,0)
LT	1382 (100,0)
LU	1567 (100,0)
LV	1463 (100,0)
MD	1500 (100,0)
ME	1458 (100,0)
MK	1435 (100,0)
MT	1493 (100,0)
NL	1548 (100,0)
NO	1085 (100,0)
PL	1447 (100,0)
PT	1530 (100,0)
RO	1425 (100,0)
RS	1481 (100,0)
RS-KM	1572 (100,0)
RU	1409 (100,0)
SE	1066 (100,0)
SI	1347 (100,0)
SK	1459 (100,0)
TR	2285 (100,0)
UA	1414 (100,0)
Valid Sum	64308 (100,0)

v234 - do you justify: cheating on tax (Q68B)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.B Cheating on tax if you have the chance

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v194), WVS 2000 (v206).

(Differences: In WVS "taxes" insted of "tax")

v234 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v234		-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv														
	M	M												
AL	10	25	736 (49,1)	186 (12,4)	165 (11,0)	140 (9,3)	106 (7,1)	66 (4,4)	50 (3,3)	19 (1,3)	10 (0,7)	20 (1,3)		
AM	18	46	875 (61,9)	101 (7,1)	115 (8,1)	60 (4,2)	63 (4,5)	41 (2,9)	34 (2,4)	46 (3,3)	30 (2,1)	48 (3,4)		
AT	2	16	850 (57,0)	115 (7,7)	195 (13,1)	40 (2,7)	116 (7,8)	35 (2,3)	65 (4,4)	14 (0,9)	7 (0,5)	54 (3,6)		
BA	2	9	1096 (73,0)	94 (6,3)	77 (5,1)	35 (2,3)	79 (5,3)	23 (1,5)	18 (1,2)	11 (0,7)	10 (0,7)	58 (3,9)		
BE	1	4	608 (40,5)	203 (13,5)	155 (10,3)	90 (6,0)	192 (12,8)	63 (4,2)	69 (4,6)	56 (3,7)	18 (1,2)	48 (3,2)		
BG	7	14	993 (67,1)	218 (14,7)	86 (5,8)	33 (2,2)	72 (4,9)	14 (0,9)	11 (0,7)	11 (0,7)	6 (0,4)	35 (2,4)		
BY	22	42	410 (28,6)	212 (14,8)	200 (13,9)	131 (9,1)	191 (13,3)	92 (6,4)	90 (6,3)	63 (4,4)	22 (1,5)	25 (1,7)		
CH	4	5	680 (53,8)	181 (14,3)	190 (15,0)	70 (5,5)	73 (5,8)	19 (1,5)	16 (1,3)	17 (1,3)	5 (0,4)	12 (1,0)		
CY	4	31	625 (64,7)	71 (7,3)	56 (5,8)	51 (5,3)	75 (7,8)	46 (4,8)	17 (1,8)	12 (1,2)	4 (0,4)	9 (0,9)		
CY-TCC	1	1	451 (91,5)	21 (4,3)	14 (2,8)	3 (0,6)	4 (0,8)							
CZ	22	19	850 (48,5)	273 (15,6)	219 (12,5)	111 (6,3)	108 (6,2)	59 (3,4)	54 (3,1)	39 (2,2)	19 (1,1)	22 (1,3)		
DE	4	7	1119 (55,2)	317 (15,6)	198 (9,8)	164 (8,1)	96 (4,7)	47 (2,3)	27 (1,3)	42 (2,1)	12 (0,6)	4 (0,2)		
DK	6	5	999 (66,8)	199 (13,3)	118 (7,9)	52 (3,5)	70 (4,7)	16 (1,1)	14 (0,9)	14 (0,9)	6 (0,4)	7 (0,5)		
EE	2	25	748 (50,2)	268 (18,0)	165 (11,1)	76 (5,1)	121 (8,1)	30 (2,0)	18 (1,2)	21 (1,4)	5 (0,3)	39 (2,6)		
ES	11	27	774 (53,1)	186 (12,7)	144 (9,9)	81 (5,6)	110 (7,5)	75 (5,1)	49 (3,4)	28 (1,9)	2 (0,1)	10 (0,7)		
FI	1	37	706 (64,4)	165 (15,0)	100 (9,1)	38 (3,5)	29 (2,6)	24 (2,2)	17 (1,5)	8 (0,7)	3 (0,3)	7 (0,6)		

v234	Valid Sum
c_abrv	
AL	1498 (100,0)
AM	1413 (100,0)
AT	1491 (100,0)
BA	1501 (100,0)
BE	1502 (100,0)
BG	1479 (100,0)
BY	1436 (100,0)
CH	1263 (100,0)
CY	966 (100,0)
CY-TCC	493 (100,0)
CZ	1754 (100,0)
DE	2026 (100,0)
DK	1495 (100,0)
EE	1491 (100,0)
ES	1459 (100,0)
FI	1097 (100,0)

v234	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
FR	2	2	778 (52,0)	245 (16,4)	119 (8,0)	76 (5,1)	101 (6,8)	51 (3,4)	52 (3,5)	39 (2,6)	8 (0,5)	27 (1,8)
GB-GBN	1	9	1046 (67,9)	156 (10,1)	122 (7,9)	69 (4,5)	66 (4,3)	30 (1,9)	19 (1,2)	10 (0,6)	3 (0,2)	19 (1,2)
GB-NIR	1	13	302 (62,7)	35 (7,3)	31 (6,4)	28 (5,8)	46 (9,5)	19 (3,9)	6 (1,2)		10 (2,1)	5 (1,0)
GE	8	60	978 (68,4)	98 (6,9)	81 (5,7)	59 (4,1)	77 (5,4)	44 (3,1)	65 (4,5)	18 (1,3)	2 (0,1)	8 (0,6)
GR	1	11	815 (54,8)	180 (12,1)	148 (10,0)	62 (4,2)	113 (7,6)	37 (2,5)	51 (3,4)	42 (2,8)	11 (0,7)	27 (1,8)
HR	14	12	863 (58,7)	183 (12,4)	111 (7,5)	70 (4,8)	84 (5,7)	31 (2,1)	28 (1,9)	35 (2,4)	9 (0,6)	57 (3,9)
HU	3	4	1179 (78,3)	116 (7,7)	79 (5,2)	34 (2,3)	42 (2,8)	19 (1,3)	8 (0,5)	14 (0,9)	7 (0,5)	7 (0,5)
IE	4	12	527 (54,6)	123 (12,7)	89 (9,2)	55 (5,7)	86 (8,9)	26 (2,7)	20 (2,1)	17 (1,8)	8 (0,8)	14 (1,5)
IS	7	1	484 (60,4)	134 (16,7)	69 (8,6)	32 (4,0)	39 (4,9)	13 (1,6)	12 (1,5)	11 (1,4)	3 (0,4)	4 (0,5)
IT	23	7	927 (62,2)	167 (11,2)	109 (7,3)	53 (3,6)	99 (6,6)	59 (4,0)	19 (1,3)	20 (1,3)	7 (0,5)	30 (2,0)
LT	29	72	521 (37,3)	203 (14,5)	159 (11,4)	127 (9,1)	128 (9,2)	84 (6,0)	64 (4,6)	40 (2,9)	20 (1,4)	51 (3,7)
LU	12	12	916 (57,8)	130 (8,2)	133 (8,4)	64 (4,0)	139 (8,8)	53 (3,3)	35 (2,2)	35 (2,2)	17 (1,1)	62 (3,9)
LV	6	14	595 (40,1)	149 (10,0)	155 (10,4)	124 (8,4)	173 (11,6)	86 (5,8)	78 (5,3)	64 (4,3)	27 (1,8)	34 (2,3)
MD	12	32	841 (55,8)	150 (10,0)	105 (7,0)	79 (5,2)	115 (7,6)	44 (2,9)	67 (4,4)	31 (2,1)	25 (1,7)	49 (3,3)
ME	20	20	1081 (73,2)	91 (6,2)	75 (5,1)	72 (4,9)	61 (4,1)	22 (1,5)	22 (1,5)	12 (0,8)	3 (0,2)	38 (2,6)
MK	18	24	1191 (82,0)	47 (3,2)	48 (3,3)	32 (2,2)	29 (2,0)	24 (1,7)	20 (1,4)	23 (1,6)	7 (0,5)	31 (2,1)
MT	2	4	1164 (78,1)	137 (9,2)	72 (4,8)	51 (3,4)	26 (1,7)	15 (1,0)	9 (0,6)	6 (0,4)		10 (0,7)
NL	1	5	854 (55,3)	210 (13,6)	187 (12,1)	67 (4,3)	106 (6,9)	43 (2,8)	28 (1,8)	27 (1,7)	4 (0,3)	19 (1,2)
NO	4		556 (51,1)	200 (18,4)	114 (10,5)	58 (5,3)	78 (7,2)	18 (1,7)	26 (2,4)	16 (1,5)	9 (0,8)	12 (1,1)
PL	9	19	688 (47,4)	211 (14,5)	161 (11,1)	106 (7,3)	124 (8,5)	71 (4,9)	51 (3,5)	17 (1,2)	8 (0,6)	15 (1,0)
PT	2	13	878 (57,1)	192 (12,5)	176 (11,5)	58 (3,8)	120 (7,8)	25 (1,6)	44 (2,9)	23 (1,5)	4 (0,3)	17 (1,1)
RO	19	36	719 (50,1)	102 (7,1)	107 (7,5)	83 (5,8)	152 (10,6)	72 (5,0)	47 (3,3)	25 (1,7)	12 (0,8)	115 (8,0)
RS	21	16	1116 (75,7)	111 (7,5)	65 (4,4)	42 (2,8)	58 (3,9)	23 (1,6)	10 (0,7)	16 (1,1)	12 (0,8)	22 (1,5)
RS-KM	17	14	1380 (87,8)	54 (3,4)	30 (1,9)	23 (1,5)	34 (2,2)	8 (0,5)	12 (0,8)	4 (0,3)	1 (0,1)	25 (1,6)
RU	2	48	632 (43,9)	130 (9,0)	138 (9,6)	81 (5,6)	175 (12,2)	80 (5,6)	77 (5,3)	46 (3,2)	21 (1,5)	60 (4,2)
SE	26	38	593 (53,4)	167 (15,0)	127 (11,4)	51 (4,6)	63 (5,7)	30 (2,7)	20 (1,8)	26 (2,3)	6 (0,5)	27 (2,4)
SI	1	5	849 (62,4)	199 (14,6)	113 (8,3)	51 (3,8)	71 (5,2)	25 (1,8)	15 (1,1)	15 (1,1)	5 (0,4)	17 (1,3)
SK	14	21	721 (48,9)	224 (15,2)	143 (9,7)	144 (9,8)	152 (10,3)	37 (2,5)	21 (1,4)	16 (1,1)	6 (0,4)	10 (0,7)
TR	20	16	1997 (87,2)	156 (6,8)	46 (2,0)	27 (1,2)	32 (1,4)	13 (0,6)	9 (0,4)	2 (0,1)	1 (0,0)	7 (0,3)
UA	8	82	856 (60,3)	120 (8,5)	91 (6,4)	64 (4,5)	138 (9,7)	45 (3,2)	37 (2,6)	30 (2,1)	9 (0,6)	29 (2,0)
Valid Sum			38567 (59,7)	7230 (11,2)	5400 (8,4)	3117 (4,8)	4232 (6,5)	1797 (2,8)	1521 (2,4)	1081 (1,7)	424 (0,7)	1246 (1,9)

v234	Valid Sum
c_abrv	
FR	1496 (100,0)
GB-GBN	1540 (100,0)
GB-NIR	482 (100,0)
GE	1430 (100,0)
GR	1486 (100,0)
HR	1471 (100,0)
HU	1505 (100,0)
IE	965 (100,0)
IS	801 (100,0)
IT	1490 (100,0)
LT	1397 (100,0)
LU	1584 (100,0)
LV	1485 (100,0)
MD	1506 (100,0)
ME	1477 (100,0)
MK	1452 (100,0)
MT	1490 (100,0)
NL	1545 (100,0)
NO	1087 (100,0)
PL	1452 (100,0)
PT	1537 (100,0)
RO	1434 (100,0)
RS	1475 (100,0)
RS-KM	1571 (100,0)
RU	1440 (100,0)
SE	1110 (100,0)
SI	1360 (100,0)
SK	1474 (100,0)
TR	2290 (100,0)
UA	1419 (100,0)
Valid Sum	64615 (100,0)

v235 - do you justify: joyriding (Q68C)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.C Taking and driving away a car belonging to someone else (joyriding)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

v235 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v235	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M M											
AL	21	17	939 (62,8)	146 (9,8)	80 (5,3)	72 (4,8)	90 (6,0)	50 (3,3)	52 (3,5)	30 (2,0)	14 (0,9)	23 (1,5)
AM	8	3	1295 (88,4)	86 (5,9)	37 (2,5)	22 (1,5)	11 (0,8)	2 (0,1)	2 (0,1)	2 (0,1)	2 (0,1)	6 (0,4)
AT		5	1306 (86,8)	23 (1,5)	74 (4,9)	21 (1,4)	55 (3,7)	6 (0,4)	10 (0,7)		3 (0,2)	7 (0,5)
BA	5	8	1279 (85,3)	75 (5,0)	46 (3,1)	32 (2,1)	32 (2,1)	12 (0,8)	4 (0,3)	1 (0,1)	6 (0,4)	13 (0,9)
BE		1	1309 (86,9)	120 (8,0)	37 (2,5)	13 (0,9)	13 (0,9)	7 (0,5)		3 (0,2)	2 (0,1)	2 (0,1)
BG	2	4	1346 (90,0)	95 (6,4)	15 (1,0)	12 (0,8)	13 (0,9)	1 (0,1)	3 (0,2)	1 (0,1)	2 (0,1)	7 (0,5)
BY	22	12	1010 (68,9)	185 (12,6)	104 (7,1)	46 (3,1)	63 (4,3)	29 (2,0)	16 (1,1)	4 (0,3)	5 (0,3)	4 (0,3)
CH	8	1	1000 (79,3)	135 (10,7)	71 (5,6)	19 (1,5)	12 (1,0)	7 (0,6)	3 (0,2)	5 (0,4)	2 (0,2)	7 (0,6)
CY		6	839 (84,6)	43 (4,3)	33 (3,3)	23 (2,3)	32 (3,2)	10 (1,0)	8 (0,8)	3 (0,3)		1 (0,1)
CY-TCC	1	1	451 (91,3)	21 (4,3)	9 (1,8)	4 (0,8)	5 (1,0)	1 (0,2)	1 (0,2)	1 (0,2)		1 (0,2)
CZ	14	19	1088 (61,7)	191 (10,8)	134 (7,6)	71 (4,0)	114 (6,5)	56 (3,2)	47 (2,7)	32 (1,8)	15 (0,9)	14 (0,8)
DE	1	5	1522 (74,9)	221 (10,9)	110 (5,4)	87 (4,3)	45 (2,2)	13 (0,6)	13 (0,6)	15 (0,7)	4 (0,2)	2 (0,1)
DK	5	1	1384 (92,3)	72 (4,8)	15 (1,0)	6 (0,4)	11 (0,7)	1 (0,1)		3 (0,2)	4 (0,3)	4 (0,3)
EE	1	3	1325 (87,6)	82 (5,4)	44 (2,9)	21 (1,4)	11 (0,7)	10 (0,7)	3 (0,2)	4 (0,3)	1 (0,1)	11 (0,7)
ES	9	21	1145 (78,1)	143 (9,7)	72 (4,9)	29 (2,0)	36 (2,5)	11 (0,7)	11 (0,7)	16 (1,1)	1 (0,1)	3 (0,2)
FI	1	31	882 (80,0)	138 (12,5)	48 (4,4)	15 (1,4)	10 (0,9)	4 (0,4)	3 (0,3)	1 (0,1)		1 (0,1)
FR		1	1283 (85,5)	113 (7,5)	33 (2,2)	14 (0,9)	26 (1,7)	10 (0,7)	7 (0,5)	3 (0,2)	3 (0,2)	8 (0,5)
GB-GBN	1	3	1404 (90,8)	70 (4,5)	37 (2,4)	7 (0,5)	13 (0,8)	5 (0,3)	3 (0,2)	2 (0,1)	2 (0,1)	3 (0,2)

v235	Valid Sum
c_abrv	
AL	1496 (100,0)
AM	1465 (100,0)
AT	1505 (100,0)
BA	1500 (100,0)
BE	1506 (100,0)
BG	1495 (100,0)
BY	1466 (100,0)
CH	1261 (100,0)
CY	992 (100,0)
CY-TCC	494 (100,0)
CZ	1762 (100,0)
DE	2032 (100,0)
DK	1500 (100,0)
EE	1512 (100,0)
ES	1467 (100,0)
FI	1102 (100,0)
FR	1500 (100,0)
GB-GBN	1546 (100,0)

v235	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-NIR		1	417 (84,4)	13 (2,6)	8 (1,6)	9 (1,8)	23 (4,7)	16 (3,2)	1 (0,2)	1 (0,2)	4 (0,8)	2 (0,4)
GE	5	33	1230 (84,2)	97 (6,6)	64 (4,4)	26 (1,8)	22 (1,5)	12 (0,8)	7 (0,5)	1 (0,1)	1 (0,1)	
GR	10		1206 (81,0)	140 (9,4)	71 (4,8)	28 (1,9)	19 (1,3)	13 (0,9)	10 (0,7)	1 (0,1)		1 (0,1)
HR	13	4	1223 (82,6)	128 (8,6)	51 (3,4)	27 (1,8)	24 (1,6)	9 (0,6)	5 (0,3)	5 (0,3)	5 (0,3)	4 (0,3)
HU	2	3	1374 (91,2)	72 (4,8)	33 (2,2)	12 (0,8)	9 (0,6)	3 (0,2)	1 (0,1)		1 (0,1)	2 (0,1)
IE	4	3	828 (84,8)	86 (8,8)	30 (3,1)	13 (1,3)	8 (0,8)	3 (0,3)	2 (0,2)	2 (0,2)	3 (0,3)	1 (0,1)
IS	7	1	599 (74,7)	79 (9,9)	49 (6,1)	20 (2,5)	34 (4,2)	7 (0,9)	8 (1,0)	6 (0,7)		
IT	16	8	1195 (79,9)	102 (6,8)	66 (4,4)	36 (2,4)	76 (5,1)	10 (0,7)	4 (0,3)	4 (0,3)		3 (0,2)
LT	8	30	1147 (78,6)	143 (9,8)	78 (5,3)	46 (3,2)	18 (1,2)	14 (1,0)	9 (0,6)	4 (0,3)	1 (0,1)	
LU	7	5	1423 (89,2)	50 (3,1)	34 (2,1)	21 (1,3)	15 (0,9)	4 (0,3)	6 (0,4)	6 (0,4)	3 (0,2)	34 (2,1)
LV	5	4	1241 (83,0)	86 (5,7)	28 (1,9)	41 (2,7)	43 (2,9)	40 (2,7)	10 (0,7)	1 (0,1)	1 (0,1)	5 (0,3)
MD	10	17	1216 (79,8)	106 (7,0)	66 (4,3)	33 (2,2)	27 (1,8)	31 (2,0)	18 (1,2)	17 (1,1)	4 (0,3)	6 (0,4)
ME	21	9	1242 (83,6)	74 (5,0)	42 (2,8)	30 (2,0)	38 (2,6)	17 (1,1)	16 (1,1)	5 (0,3)	7 (0,5)	15 (1,0)
MK	60	40	1172 (84,1)	65 (4,7)	29 (2,1)	21 (1,5)	22 (1,6)	21 (1,5)	15 (1,1)	14 (1,0)	4 (0,3)	31 (2,2)
MT	1	6	1242 (83,4)	69 (4,6)	61 (4,1)	50 (3,4)	37 (2,5)	11 (0,7)	9 (0,6)	6 (0,4)	1 (0,1)	3 (0,2)
NL	7		1241 (80,4)	161 (10,4)	64 (4,1)	30 (1,9)	21 (1,4)	12 (0,8)	7 (0,5)	5 (0,3)		3 (0,2)
NO	3		875 (80,5)	108 (9,9)	43 (4,0)	14 (1,3)	26 (2,4)	4 (0,4)	11 (1,0)	5 (0,5)		1 (0,1)
PL	4	13	1068 (73,1)	135 (9,2)	89 (6,1)	62 (4,2)	38 (2,6)	37 (2,5)	12 (0,8)	11 (0,8)	6 (0,4)	4 (0,3)
PT	0	5	1133 (73,2)	153 (9,9)	120 (7,8)	50 (3,2)	45 (2,9)	29 (1,9)	14 (0,9)	3 (0,2)		
RO	16	28	1170 (81,0)	84 (5,8)	41 (2,8)	42 (2,9)	56 (3,9)	28 (1,9)	5 (0,3)	2 (0,1)	2 (0,1)	15 (1,0)
RS	17	4	1352 (90,7)	51 (3,4)	26 (1,7)	15 (1,0)	19 (1,3)	7 (0,5)	6 (0,4)	4 (0,3)	1 (0,1)	10 (0,7)
RS-KM	19	25	1400 (89,9)	37 (2,4)	30 (1,9)	16 (1,0)	34 (2,2)	13 (0,8)	12 (0,8)	6 (0,4)	1 (0,1)	8 (0,5)
RU	1	11	1141 (77,3)	138 (9,3)	62 (4,2)	32 (2,2)	46 (3,1)	27 (1,8)	11 (0,7)	9 (0,6)	4 (0,3)	6 (0,4)
SE	20	34	838 (74,8)	115 (10,3)	69 (6,2)	25 (2,2)	25 (2,2)	13 (1,2)	5 (0,4)	8 (0,7)	5 (0,4)	17 (1,5)
SI	1	4	1068 (78,5)	131 (9,6)	60 (4,4)	23 (1,7)	32 (2,4)	12 (0,9)	14 (1,0)	8 (0,6)	1 (0,1)	12 (0,9)
SK	14	21	667 (45,2)	174 (11,8)	112 (7,6)	134 (9,1)	183 (12,4)	59 (4,0)	52 (3,5)	34 (2,3)	20 (1,4)	42 (2,8)
TR	17	15	1995 (87,0)	139 (6,1)	68 (3,0)	39 (1,7)	28 (1,2)	14 (0,6)	3 (0,1)	2 (0,1)	4 (0,2)	2 (0,1)
UA	7	35	1277 (87,0)	87 (5,9)	31 (2,1)	23 (1,6)	29 (2,0)	8 (0,5)	3 (0,2)	2 (0,1)		7 (0,5)
Valid Sum			52787 (81,1)	4782 (7,3)	2524 (3,9)	1432 (2,2)	1589 (2,4)	709 (1,1)	462 (0,7)	298 (0,5)	145 (0,2)	351 (0,5)

v235	Valid Sum
c_abrv	
GB-NIR	494 (100,0)
GE	1460 (100,0)
GR	1489 (100,0)
HR	1481 (100,0)
HU	1507 (100,0)
IE	976 (100,0)
IS	802 (100,0)
IT	1496 (100,0)
LT	1460 (100,0)
LU	1596 (100,0)
LV	1496 (100,0)
MD	1524 (100,0)
ME	1486 (100,0)
MK	1394 (100,0)
MT	1489 (100,0)
NL	1544 (100,0)
NO	1087 (100,0)
PL	1462 (100,0)
PT	1547 (100,0)
RO	1445 (100,0)
RS	1491 (100,0)
RS-KM	1557 (100,0)
RU	1476 (100,0)
SE	1120 (100,0)
SI	1361 (100,0)
SK	1477 (100,0)
TR	2294 (100,0)
UA	1467 (100,0)
Valid Sum	65079 (100,0)

v236 - do you justify: taking soft drugs (Q68D)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.D Taking the drug marijuana or hashish

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

v236 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v236	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M M											
AL	10	49	1212 (82,1)	65 (4,4)	45 (3,0)	41 (2,8)	46 (3,1)	34 (2,3)	15 (1,0)	12 (0,8)	3 (0,2)	3 (0,2)
AM	8	1	1387 (94,4)	43 (2,9)	22 (1,5)	6 (0,4)	6 (0,4)		1 (0,1)	3 (0,2)		1 (0,1)
AT		22	1049 (70,5)	64 (4,3)	114 (7,7)	37 (2,5)	101 (6,8)	31 (2,1)	31 (2,1)	20 (1,3)	13 (0,9)	28 (1,9)
BA	1	5	1309 (86,9)	52 (3,5)	53 (3,5)	19 (1,3)	41 (2,7)	11 (0,7)	7 (0,5)	4 (0,3)	5 (0,3)	5 (0,3)
BE		5	985 (65,6)	167 (11,1)	101 (6,7)	56 (3,7)	101 (6,7)	30 (2,0)	21 (1,4)	21 (1,4)	8 (0,5)	12 (0,8)
BG	9	18	1257 (85,3)	105 (7,1)	36 (2,4)	17 (1,2)	32 (2,2)	15 (1,0)		5 (0,3)	3 (0,2)	3 (0,2)
BY	18	15	1052 (71,7)	150 (10,2)	79 (5,4)	57 (3,9)	61 (4,2)	26 (1,8)	22 (1,5)	9 (0,6)	6 (0,4)	5 (0,3)
CH	8	6	630 (50,2)	110 (8,8)	130 (10,4)	70 (5,6)	111 (8,8)	54 (4,3)	50 (4,0)	41 (3,3)	8 (0,6)	52 (4,1)
CY		4	875 (87,9)	32 (3,2)	21 (2,1)	23 (2,3)	21 (2,1)	9 (0,9)	4 (0,4)	3 (0,3)	1 (0,1)	6 (0,6)
CY-TCC	1	2	461 (93,9)	16 (3,3)	3 (0,6)	5 (1,0)	4 (0,8)	2 (0,4)				
CZ	15	10	1123 (63,5)	182 (10,3)	124 (7,0)	77 (4,4)	93 (5,3)	60 (3,4)	38 (2,1)	34 (1,9)	21 (1,2)	16 (0,9)
DE	2	6	1313 (64,6)	212 (10,4)	156 (7,7)	103 (5,1)	92 (4,5)	27 (1,3)	39 (1,9)	63 (3,1)	9 (0,4)	17 (0,8)
DK	5	6	835 (55,8)	104 (7,0)	137 (9,2)	71 (4,7)	172 (11,5)	38 (2,5)	39 (2,6)	49 (3,3)	31 (2,1)	20 (1,3)
EE	1	3	1302 (86,0)	103 (6,8)	44 (2,9)	13 (0,9)	22 (1,5)	6 (0,4)	4 (0,3)	5 (0,3)		15 (1,0)
ES	24	15	874 (59,9)	102 (7,0)	91 (6,2)	50 (3,4)	153 (10,5)	55 (3,8)	38 (2,6)	41 (2,8)	14 (1,0)	40 (2,7)
FI	1	35	686 (62,6)	141 (12,9)	65 (5,9)	33 (3,0)	50 (4,6)	33 (3,0)	25 (2,3)	30 (2,7)	16 (1,5)	17 (1,6)
FR	2	3	1050 (70,2)	116 (7,8)	91 (6,1)	41 (2,7)	94 (6,3)	30 (2,0)	28 (1,9)	13 (0,9)	12 (0,8)	20 (1,3)
GB-GBN		17	924 (60,3)	104 (6,8)	141 (9,2)	63 (4,1)	124 (8,1)	38 (2,5)	50 (3,3)	46 (3,0)	15 (1,0)	27 (1,8)

v236	Valid Sum
c_abrv	
AL	1476 (100,0)
AM	1469 (100,0)
AT	1488 (100,0)
BA	1506 (100,0)
BE	1502 (100,0)
BG	1473 (100,0)
BY	1467 (100,0)
CH	1256 (100,0)
CY	995 (100,0)
CY-TCC	491 (100,0)
CZ	1768 (100,0)
DE	2031 (100,0)
DK	1496 (100,0)
EE	1514 (100,0)
ES	1458 (100,0)
FI	1096 (100,0)
FR	1495 (100,0)
GB-GBN	1532 (100,0)

v236	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-NIR		7	309 (63,2)	20 (4,1)	26 (5,3)	28 (5,7)	65 (13,3)	20 (4,1)	7 (1,4)	5 (1,0)	2 (0,4)	7 (1,4)
GE	7	26	1361 (92,8)	47 (3,2)	30 (2,0)	20 (1,4)	3 (0,2)	2 (0,1)	3 (0,2)			
GR	4	17	1016 (68,7)	134 (9,1)	93 (6,3)	47 (3,2)	80 (5,4)	34 (2,3)	37 (2,5)	12 (0,8)	9 (0,6)	16 (1,1)
HR	12	3	1224 (82,5)	92 (6,2)	51 (3,4)	28 (1,9)	38 (2,6)	25 (1,7)	8 (0,5)	8 (0,5)	3 (0,2)	7 (0,5)
HU	1	5	1248 (82,9)	75 (5,0)	65 (4,3)	28 (1,9)	38 (2,5)	24 (1,6)	4 (0,3)	11 (0,7)	4 (0,3)	9 (0,6)
IE	2	5	585 (59,9)	100 (10,2)	61 (6,3)	46 (4,7)	86 (8,8)	44 (4,5)	20 (2,0)	9 (0,9)	8 (0,8)	17 (1,7)
IS	6	1	522 (65,2)	64 (8,0)	54 (6,7)	29 (3,6)	65 (8,1)	20 (2,5)	18 (2,2)	8 (1,0)	6 (0,7)	15 (1,9)
IT	24	19	998 (67,6)	104 (7,0)	78 (5,3)	73 (4,9)	103 (7,0)	52 (3,5)	24 (1,6)	13 (0,9)	5 (0,3)	27 (1,8)
LT	6	23	1185 (80,6)	111 (7,5)	74 (5,0)	44 (3,0)	34 (2,3)	14 (1,0)	5 (0,3)	2 (0,1)	1 (0,1)	1 (0,1)
LU	8	4	1205 (75,5)	97 (6,1)	69 (4,3)	36 (2,3)	78 (4,9)	21 (1,3)	24 (1,5)	24 (1,5)	7 (0,4)	36 (2,3)
LV	6	7	1242 (83,2)	71 (4,8)	57 (3,8)	35 (2,3)	48 (3,2)	21 (1,4)	12 (0,8)	1 (0,1)	2 (0,1)	4 (0,3)
MD	9	38	1236 (82,1)	111 (7,4)	42 (2,8)	25 (1,7)	28 (1,9)	35 (2,3)	14 (0,9)	9 (0,6)	2 (0,1)	4 (0,3)
ME	21	6	1357 (91,1)	44 (3,0)	22 (1,5)	11 (0,7)	28 (1,9)	9 (0,6)	8 (0,5)	5 (0,3)	2 (0,1)	4 (0,3)
MK	16	16	1243 (85,1)	43 (2,9)	29 (2,0)	15 (1,0)	51 (3,5)	26 (1,8)	16 (1,1)	8 (0,5)	5 (0,3)	25 (1,7)
MT		14	1286 (86,8)	66 (4,5)	40 (2,7)	39 (2,6)	27 (1,8)	6 (0,4)	13 (0,9)	1 (0,1)	1 (0,1)	3 (0,2)
NL	1	2	797 (51,5)	160 (10,3)	142 (9,2)	93 (6,0)	118 (7,6)	73 (4,7)	49 (3,2)	52 (3,4)	24 (1,6)	40 (2,6)
NO	3		731 (67,2)	113 (10,4)	74 (6,8)	42 (3,9)	49 (4,5)	21 (1,9)	24 (2,2)	16 (1,5)	8 (0,7)	9 (0,8)
PL	2	9	982 (66,9)	143 (9,7)	87 (5,9)	65 (4,4)	86 (5,9)	42 (2,9)	23 (1,6)	16 (1,1)	9 (0,6)	14 (1,0)
PT	0	45	900 (59,7)	172 (11,4)	140 (9,3)	65 (4,3)	141 (9,4)	35 (2,3)	37 (2,5)	9 (0,6)	2 (0,1)	7 (0,5)
RO	23	48	1115 (78,7)	83 (5,9)	72 (5,1)	47 (3,3)	35 (2,5)	26 (1,8)	16 (1,1)	2 (0,1)	3 (0,2)	18 (1,3)
RS	15	4	1366 (91,6)	30 (2,0)	26 (1,7)	20 (1,3)	14 (0,9)	5 (0,3)	8 (0,5)	6 (0,4)	7 (0,5)	10 (0,7)
RS-KM	13	6	1509 (95,4)	33 (2,1)	18 (1,1)	9 (0,6)	3 (0,2)	2 (0,1)			1 (0,1)	6 (0,4)
RU	1	13	1152 (78,2)	86 (5,8)	55 (3,7)	41 (2,8)	72 (4,9)	22 (1,5)	15 (1,0)	15 (1,0)	5 (0,3)	11 (0,7)
SE	24	39	673 (60,6)	106 (9,5)	92 (8,3)	46 (4,1)	84 (7,6)	34 (3,1)	18 (1,6)	22 (2,0)	6 (0,5)	29 (2,6)
SI		6	919 (67,6)	108 (7,9)	78 (5,7)	56 (4,1)	86 (6,3)	28 (2,1)	21 (1,5)	26 (1,9)	10 (0,7)	28 (2,1)
SK	14	34	597 (40,9)	202 (13,8)	148 (10,1)	122 (8,4)	189 (12,9)	70 (4,8)	56 (3,8)	36 (2,5)	21 (1,4)	20 (1,4)
TR	18	17	2051 (89,6)	151 (6,6)	29 (1,3)	10 (0,4)	24 (1,0)	12 (0,5)	4 (0,2)	5 (0,2)		4 (0,2)
UA	5	16	1332 (89,7)	64 (4,3)	29 (2,0)	21 (1,4)	25 (1,7)	2 (0,1)	1 (0,1)	1 (0,1)		10 (0,7)
Valid Sum			48465 (74,6)	4498 (6,9)	3234 (5,0)	1923 (3,0)	3022 (4,7)	1224 (1,9)	897 (1,4)	721 (1,1)	318 (0,5)	668 (1,0)

v236	Valid Sum
c_abrv	
GB-NIR	489 (100,0)
GE	1466 (100,0)
GR	1478 (100,0)
HR	1484 (100,0)
HU	1506 (100,0)
IE	976 (100,0)
IS	801 (100,0)
IT	1477 (100,0)
LT	1471 (100,0)
LU	1597 (100,0)
LV	1493 (100,0)
MD	1506 (100,0)
ME	1490 (100,0)
MK	1461 (100,0)
MT	1482 (100,0)
NL	1548 (100,0)
NO	1087 (100,0)
PL	1467 (100,0)
PT	1508 (100,0)
RO	1417 (100,0)
RS	1492 (100,0)
RS-KM	1581 (100,0)
RU	1474 (100,0)
SE	1110 (100,0)
SI	1360 (100,0)
SK	1461 (100,0)
TR	2290 (100,0)
UA	1485 (100,0)
Valid Sum	64970 (100,0)

v237 - do you justify: lying in own interest (Q68E)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.E Lying in your own interest

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

v237 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v237	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
	M	M										
AL	23	12	682 (45,5)	177 (11,8)	198 (13,2)	117 (7,8)	134 (8,9)	81 (5,4)	38 (2,5)	27 (1,8)	10 (0,7)	35 (2,3)
AM	9	3	1027 (70,1)	133 (9,1)	120 (8,2)	66 (4,5)	45 (3,1)	30 (2,0)	22 (1,5)	14 (1,0)	4 (0,3)	4 (0,3)
AT	3	19	574 (38,5)	127 (8,5)	269 (18,1)	81 (5,4)	212 (14,2)	61 (4,1)	73 (4,9)	31 (2,1)	8 (0,5)	54 (3,6)
BA	2	7	906 (60,3)	109 (7,3)	116 (7,7)	84 (5,6)	120 (8,0)	41 (2,7)	37 (2,5)	11 (0,7)	5 (0,3)	74 (4,9)
BE	1	3	382 (25,4)	182 (12,1)	225 (15,0)	140 (9,3)	285 (19,0)	104 (6,9)	99 (6,6)	53 (3,5)	9 (0,6)	23 (1,5)
BG	5	19	1163 (78,8)	142 (9,6)	57 (3,9)	28 (1,9)	47 (3,2)	17 (1,2)	9 (0,6)	3 (0,2)	3 (0,2)	7 (0,5)
BY	18	24	313 (21,5)	175 (12,0)	202 (13,9)	155 (10,6)	249 (17,1)	124 (8,5)	97 (6,7)	86 (5,9)	33 (2,3)	24 (1,6)
CH	8	3	446 (35,4)	208 (16,5)	245 (19,5)	98 (7,8)	142 (11,3)	52 (4,1)	38 (3,0)	16 (1,3)	1 (0,1)	13 (1,0)
CY	1	8	643 (65,0)	50 (5,1)	74 (7,5)	58 (5,9)	75 (7,6)	40 (4,0)	32 (3,2)	12 (1,2)	4 (0,4)	1 (0,1)
CY-TCC	2	1	357 (72,4)	31 (6,3)	27 (5,5)	22 (4,5)	35 (7,1)	10 (2,0)	5 (1,0)	4 (0,8)	1 (0,2)	1 (0,2)
CZ	21	20	579 (33,0)	260 (14,8)	281 (16,0)	166 (9,5)	166 (9,5)	110 (6,3)	69 (3,9)	58 (3,3)	29 (1,7)	35 (2,0)
DE	2	8	627 (30,9)	301 (14,8)	304 (15,0)	247 (12,2)	255 (12,6)	105 (5,2)	116 (5,7)	55 (2,7)	8 (0,4)	10 (0,5)
DK	6	5	828 (55,4)	245 (16,4)	187 (12,5)	78 (5,2)	95 (6,4)	26 (1,7)	21 (1,4)	9 (0,6)	2 (0,1)	4 (0,3)
EE	1	13	643 (42,7)	254 (16,9)	253 (16,8)	107 (7,1)	128 (8,5)	42 (2,8)	29 (1,9)	26 (1,7)	5 (0,3)	18 (1,2)
ES	10	22	539 (36,8)	166 (11,3)	141 (9,6)	151 (10,3)	231 (15,8)	101 (6,9)	70 (4,8)	40 (2,7)	14 (1,0)	13 (0,9)
FI	1	31	428 (38,8)	256 (23,2)	164 (14,9)	88 (8,0)	84 (7,6)	41 (3,7)	27 (2,4)	11 (1,0)	2 (0,2)	2 (0,2)
FR	2	2	541 (36,1)	205 (13,7)	205 (13,7)	110 (7,3)	188 (12,6)	80 (5,3)	70 (4,7)	63 (4,2)	15 (1,0)	21 (1,4)
GB-GBN	3	8	754 (49,0)	202 (13,1)	203 (13,2)	92 (6,0)	156 (10,1)	55 (3,6)	47 (3,1)	12 (0,8)	7 (0,5)	10 (0,7)

v237	Valid Sum
c_abrv	
AL	1499 (100,0)
AM	1465 (100,0)
AT	1490 (100,0)
BA	1503 (100,0)
BE	1502 (100,0)
BG	1476 (100,0)
BY	1458 (100,0)
CH	1259 (100,0)
CY	989 (100,0)
CY-TCC	493 (100,0)
CZ	1753 (100,0)
DE	2028 (100,0)
DK	1495 (100,0)
EE	1505 (100,0)
ES	1466 (100,0)
FI	1103 (100,0)
FR	1498 (100,0)
GB-GBN	1538 (100,0)

v237	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-NIR	2	7	231 (47,4)	57 (11,7)	45 (9,2)	30 (6,2)	75 (15,4)	26 (5,3)	10 (2,1)	8 (1,6)	1 (0,2)	4 (0,8)
GE	11	37	973 (67,1)	116 (8,0)	134 (9,2)	78 (5,4)	81 (5,6)	33 (2,3)	14 (1,0)	17 (1,2)	2 (0,1)	3 (0,2)
GR	6	9	744 (50,2)	194 (13,1)	146 (9,9)	101 (6,8)	144 (9,7)	77 (5,2)	41 (2,8)	22 (1,5)	7 (0,5)	5 (0,3)
HR	11	7	758 (51,3)	207 (14,0)	139 (9,4)	96 (6,5)	121 (8,2)	56 (3,8)	39 (2,6)	24 (1,6)	14 (0,9)	25 (1,7)
HU	2	5	724 (48,1)	148 (9,8)	190 (12,6)	103 (6,8)	175 (11,6)	82 (5,4)	40 (2,7)	22 (1,5)	8 (0,5)	14 (0,9)
IE	9	11	427 (44,4)	85 (8,8)	121 (12,6)	116 (12,1)	138 (14,4)	30 (3,1)	19 (2,0)	8 (0,8)	5 (0,5)	12 (1,2)
IS	6		515 (64,2)	99 (12,3)	96 (12,0)	36 (4,5)	37 (4,6)	11 (1,4)	5 (0,6)	1 (0,1)	1 (0,1)	1 (0,1)
IT	27	11	877 (59,2)	182 (12,3)	140 (9,4)	86 (5,8)	109 (7,4)	50 (3,4)	14 (0,9)	8 (0,5)	7 (0,5)	9 (0,6)
LT	19	41	479 (33,3)	176 (12,2)	206 (14,3)	170 (11,8)	187 (13,0)	93 (6,5)	56 (3,9)	39 (2,7)	13 (0,9)	19 (1,3)
LU	6	2	770 (48,1)	202 (12,6)	182 (11,4)	91 (5,7)	160 (10,0)	54 (3,4)	44 (2,7)	45 (2,8)	11 (0,7)	42 (2,6)
LV	8	10	597 (40,1)	180 (12,1)	187 (12,6)	165 (11,1)	185 (12,4)	84 (5,6)	38 (2,6)	22 (1,5)	13 (0,9)	18 (1,2)
MD	10	26	852 (56,2)	140 (9,2)	141 (9,3)	92 (6,1)	116 (7,7)	79 (5,2)	47 (3,1)	24 (1,6)	11 (0,7)	14 (0,9)
ME	27	8	970 (65,4)	112 (7,6)	82 (5,5)	53 (3,6)	106 (7,1)	50 (3,4)	37 (2,5)	16 (1,1)	11 (0,7)	46 (3,1)
MK	17	13	994 (68,0)	75 (5,1)	74 (5,1)	73 (5,0)	72 (4,9)	27 (1,8)	24 (1,6)	25 (1,7)	17 (1,2)	81 (5,5)
MT		12	1123 (75,6)	120 (8,1)	73 (4,9)	61 (4,1)	71 (4,8)	14 (0,9)	8 (0,5)	6 (0,4)	3 (0,2)	7 (0,5)
NL	1	1	459 (29,6)	220 (14,2)	319 (20,6)	145 (9,4)	199 (12,8)	107 (6,9)	50 (3,2)	35 (2,3)	10 (0,6)	5 (0,3)
NO	4		538 (49,5)	210 (19,3)	135 (12,4)	50 (4,6)	83 (7,6)	30 (2,8)	19 (1,7)	14 (1,3)	3 (0,3)	5 (0,5)
PL	5	17	564 (38,7)	178 (12,2)	195 (13,4)	141 (9,7)	171 (11,7)	81 (5,6)	61 (4,2)	39 (2,7)	17 (1,2)	10 (0,7)
PT	0	20	751 (49,0)	177 (11,6)	190 (12,4)	109 (7,1)	214 (14,0)	49 (3,2)	22 (1,4)	18 (1,2)	0 (0,0)	2 (0,1)
RO	29	39	678 (47,7)	123 (8,7)	147 (10,3)	102 (7,2)	150 (10,6)	63 (4,4)	57 (4,0)	40 (2,8)	8 (0,6)	53 (3,7)
RS	16	1	991 (66,2)	142 (9,5)	99 (6,6)	85 (5,7)	76 (5,1)	33 (2,2)	27 (1,8)	15 (1,0)	7 (0,5)	21 (1,4)
RS-KM	14	18	1345 (85,7)	43 (2,7)	38 (2,4)	28 (1,8)	57 (3,6)	16 (1,0)	14 (0,9)	8 (0,5)	4 (0,3)	16 (1,0)
RU	2	41	494 (34,1)	118 (8,1)	143 (9,9)	119 (8,2)	218 (15,1)	94 (6,5)	93 (6,4)	77 (5,3)	42 (2,9)	50 (3,5)
SE	27	40	340 (30,7)	159 (14,4)	188 (17,0)	98 (8,9)	119 (10,7)	77 (7,0)	58 (5,2)	39 (3,5)	11 (1,0)	18 (1,6)
SI		5	831 (61,0)	181 (13,3)	120 (8,8)	54 (4,0)	77 (5,6)	41 (3,0)	23 (1,7)	20 (1,5)	4 (0,3)	12 (0,9)
SK	13	18	470 (31,8)	226 (15,3)	217 (14,7)	165 (11,1)	225 (15,2)	66 (4,5)	44 (3,0)	37 (2,5)	12 (0,8)	18 (1,2)
TR	20	15	1843 (80,4)	166 (7,2)	95 (4,1)	70 (3,1)	72 (3,1)	16 (0,7)	9 (0,4)	6 (0,3)	1 (0,0)	13 (0,6)
UA	4	38	791 (54,0)	109 (7,4)	117 (8,0)	94 (6,4)	192 (13,1)	66 (4,5)	46 (3,1)	23 (1,6)	7 (0,5)	20 (1,4)
Valid Sum			32561 (50,2)	7368 (11,4)	7230 (11,1)	4499 (6,9)	6277 (9,7)	2625 (4,0)	1858 (2,9)	1189 (1,8)	410 (0,6)	892 (1,4)

v237	Valid Sum
c_abrv	
GB-NIR	487 (100,0)
GE	1451 (100,0)
GR	1481 (100,0)
HR	1479 (100,0)
HU	1506 (100,0)
IE	961 (100,0)
IS	802 (100,0)
IT	1482 (100,0)
LT	1438 (100,0)
LU	1601 (100,0)
LV	1489 (100,0)
MD	1516 (100,0)
ME	1483 (100,0)
MK	1462 (100,0)
MT	1486 (100,0)
NL	1549 (100,0)
NO	1087 (100,0)
PL	1457 (100,0)
PT	1532 (100,0)
RO	1421 (100,0)
RS	1496 (100,0)
RS-KM	1569 (100,0)
RU	1448 (100,0)
SE	1107 (100,0)
SI	1363 (100,0)
SK	1480 (100,0)
TR	2291 (100,0)
UA	1465 (100,0)
Valid Sum	64909 (100,0)

v238 - do you justify: adultery (Q68F)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.F Married men/women having an affair

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

v238 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v238	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
	M	M										
AL	36	27	903 (61,4)	156 (10,6)	101 (6,9)	73 (5,0)	99 (6,7)	54 (3,7)	35 (2,4)	12 (0,8)	12 (0,8)	26 (1,8)
AM	10	11	1179 (81,0)	115 (7,9)	71 (4,9)	33 (2,3)	25 (1,7)	7 (0,5)	8 (0,5)	6 (0,4)	5 (0,3)	7 (0,5)
AT	2	39	701 (47,8)	96 (6,5)	205 (14,0)	49 (3,3)	241 (16,4)	51 (3,5)	58 (4,0)	28 (1,9)	9 (0,6)	30 (2,0)
BA	2	18	1008 (67,5)	90 (6,0)	93 (6,2)	62 (4,2)	125 (8,4)	26 (1,7)	30 (2,0)	18 (1,2)	15 (1,0)	26 (1,7)
BE	3	6	742 (49,5)	215 (14,4)	156 (10,4)	85 (5,7)	177 (11,8)	42 (2,8)	32 (2,1)	28 (1,9)	10 (0,7)	11 (0,7)
BG	19	47	823 (57,3)	162 (11,3)	111 (7,7)	91 (6,3)	147 (10,2)	29 (2,0)	22 (1,5)	12 (0,8)	12 (0,8)	27 (1,9)
BY	18	23	391 (26,8)	165 (11,3)	169 (11,6)	135 (9,2)	262 (17,9)	106 (7,3)	97 (6,6)	79 (5,4)	40 (2,7)	16 (1,1)
CH	12	17	612 (49,3)	167 (13,5)	179 (14,4)	65 (5,2)	136 (11,0)	35 (2,8)	29 (2,3)	11 (0,9)	3 (0,2)	4 (0,3)
CY	2	11	746 (75,7)	62 (6,3)	48 (4,9)	41 (4,2)	44 (4,5)	18 (1,8)	16 (1,6)	3 (0,3)	3 (0,3)	5 (0,5)
CY-TCC	3	3	415 (84,7)	32 (6,5)	10 (2,0)	11 (2,2)	11 (2,2)	2 (0,4)	6 (1,2)	2 (0,4)		1 (0,2)
CZ	27	45	659 (38,3)	245 (14,2)	209 (12,1)	149 (8,7)	182 (10,6)	105 (6,1)	73 (4,2)	56 (3,3)	30 (1,7)	13 (0,8)
DE	4	15	820 (40,6)	254 (12,6)	272 (13,5)	195 (9,7)	217 (10,7)	97 (4,8)	66 (3,3)	71 (3,5)	9 (0,4)	19 (0,9)
DK	8	15	953 (64,2)	187 (12,6)	110 (7,4)	48 (3,2)	113 (7,6)	21 (1,4)	18 (1,2)	14 (0,9)	7 (0,5)	13 (0,9)
EE	3	28	614 (41,3)	205 (13,8)	194 (13,0)	87 (5,9)	220 (14,8)	67 (4,5)	34 (2,3)	33 (2,2)	10 (0,7)	23 (1,5)
ES	31	40	860 (60,3)	144 (10,1)	95 (6,7)	63 (4,4)	141 (9,9)	55 (3,9)	36 (2,5)	15 (1,1)	7 (0,5)	10 (0,7)
FI	1	42	467 (42,8)	197 (18,1)	154 (14,1)	65 (6,0)	80 (7,3)	47 (4,3)	32 (2,9)	28 (2,6)	8 (0,7)	13 (1,2)
FR	10	5	579 (39,0)	158 (10,6)	168 (11,3)	92 (6,2)	307 (20,7)	64 (4,3)	42 (2,8)	46 (3,1)	7 (0,5)	23 (1,5)
GB-GBN	1	19	963 (63,1)	157 (10,3)	136 (8,9)	81 (5,3)	129 (8,4)	33 (2,2)	15 (1,0)	8 (0,5)		5 (0,3)

v238	Valid Sum
c_abrv	
AL	1471 (100,0)
AM	1456 (100,0)
AT	1468 (100,0)
BA	1493 (100,0)
BE	1498 (100,0)
BG	1436 (100,0)
BY	1460 (100,0)
CH	1241 (100,0)
CY	986 (100,0)
CY-TCC	490 (100,0)
CZ	1721 (100,0)
DE	2020 (100,0)
DK	1484 (100,0)
EE	1487 (100,0)
ES	1426 (100,0)
FI	1091 (100,0)
FR	1486 (100,0)
GB-GBN	1527 (100,0)

v238	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-NIR		10	350 (72,0)	27 (5,6)	14 (2,9)	21 (4,3)	40 (8,2)	21 (4,3)	7 (1,4)	1 (0,2)	3 (0,6)	2 (0,4)
GE	8	48	1102 (76,4)	125 (8,7)	83 (5,8)	52 (3,6)	45 (3,1)	12 (0,8)	13 (0,9)	3 (0,2)	3 (0,2)	5 (0,3)
GR	11	18	721 (49,0)	139 (9,5)	127 (8,6)	90 (6,1)	188 (12,8)	72 (4,9)	61 (4,1)	35 (2,4)	22 (1,5)	15 (1,0)
HR	19	15	862 (58,9)	171 (11,7)	114 (7,8)	59 (4,0)	160 (10,9)	44 (3,0)	18 (1,2)	14 (1,0)	7 (0,5)	15 (1,0)
HU	2	8	1043 (69,3)	128 (8,5)	97 (6,4)	52 (3,5)	101 (6,7)	42 (2,8)	16 (1,1)	9 (0,6)	2 (0,1)	14 (0,9)
IE	7	19	616 (64,4)	106 (11,1)	54 (5,6)	44 (4,6)	84 (8,8)	18 (1,9)	20 (2,1)	6 (0,6)	5 (0,5)	4 (0,4)
IS	6		665 (82,9)	91 (11,3)	21 (2,6)	8 (1,0)	14 (1,7)	1 (0,1)	1 (0,1)			1 (0,1)
IT	29	27	908 (62,1)	117 (8,0)	107 (7,3)	75 (5,1)	146 (10,0)	52 (3,6)	25 (1,7)	12 (0,8)	8 (0,5)	13 (0,9)
LT	46	93	588 (43,2)	187 (13,8)	142 (10,4)	108 (7,9)	142 (10,4)	73 (5,4)	45 (3,3)	43 (3,2)	12 (0,9)	20 (1,5)
LU	17	16	1042 (66,1)	136 (8,6)	100 (6,3)	52 (3,3)	128 (8,1)	32 (2,0)	21 (1,3)	28 (1,8)	11 (0,7)	26 (1,6)
LV	10	26	728 (49,5)	171 (11,6)	133 (9,0)	121 (8,2)	173 (11,8)	50 (3,4)	40 (2,7)	23 (1,6)	13 (0,9)	18 (1,2)
MD	10	22	1112 (73,3)	135 (8,9)	90 (5,9)	48 (3,2)	71 (4,7)	29 (1,9)	22 (1,4)	4 (0,3)	5 (0,3)	2 (0,1)
ME	18	24	1064 (72,2)	62 (4,2)	65 (4,4)	76 (5,2)	95 (6,4)	22 (1,5)	38 (2,6)	17 (1,2)	6 (0,4)	28 (1,9)
MK	18	35	1107 (76,8)	56 (3,9)	36 (2,5)	22 (1,5)	50 (3,5)	29 (2,0)	22 (1,5)	27 (1,9)	7 (0,5)	85 (5,9)
MT		5	1348 (90,3)	57 (3,8)	36 (2,4)	12 (0,8)	23 (1,5)	1 (0,1)	12 (0,8)			3 (0,2)
NL	11	3	850 (55,3)	205 (13,3)	175 (11,4)	83 (5,4)	141 (9,2)	36 (2,3)	21 (1,4)	17 (1,1)	3 (0,2)	6 (0,4)
NO	3	1	614 (56,4)	169 (15,5)	121 (11,1)	51 (4,7)	83 (7,6)	22 (2,0)	13 (1,2)	12 (1,1)	2 (0,2)	1 (0,1)
PL	9	21	844 (58,2)	157 (10,8)	124 (8,6)	90 (6,2)	114 (7,9)	56 (3,9)	28 (1,9)	17 (1,2)	8 (0,6)	11 (0,8)
PT	6	15	815 (53,2)	195 (12,7)	155 (10,1)	88 (5,7)	173 (11,3)	46 (3,0)	25 (1,6)	12 (0,8)	5 (0,3)	19 (1,2)
RO	26	48	922 (65,3)	157 (11,1)	93 (6,6)	40 (2,8)	98 (6,9)	39 (2,8)	19 (1,3)	19 (1,3)	5 (0,4)	21 (1,5)
RS	21	28	936 (63,9)	105 (7,2)	104 (7,1)	66 (4,5)	133 (9,1)	38 (2,6)	29 (2,0)	17 (1,2)	6 (0,4)	31 (2,1)
RS-KM	17	29	1406 (90,5)	33 (2,1)	18 (1,2)	23 (1,5)	22 (1,4)	14 (0,9)	12 (0,8)	2 (0,1)	4 (0,3)	20 (1,3)
RU	7	51	706 (49,3)	132 (9,2)	111 (7,8)	99 (6,9)	184 (12,8)	79 (5,5)	57 (4,0)	29 (2,0)	17 (1,2)	18 (1,3)
SE	21	52	486 (44,1)	131 (11,9)	135 (12,3)	78 (7,1)	109 (9,9)	66 (6,0)	36 (3,3)	26 (2,4)	18 (1,6)	16 (1,5)
SI	1	16	693 (51,4)	174 (12,9)	118 (8,8)	72 (5,3)	144 (10,7)	53 (3,9)	33 (2,4)	33 (2,4)	8 (0,6)	20 (1,5)
SK	30	47	558 (39,0)	199 (13,9)	153 (10,7)	133 (9,3)	229 (16,0)	65 (4,5)	34 (2,4)	23 (1,6)	20 (1,4)	17 (1,2)
TR	24	18	2013 (88,1)	131 (5,7)	31 (1,4)	38 (1,7)	32 (1,4)	23 (1,0)	6 (0,3)	3 (0,1)	2 (0,1)	5 (0,2)
UA	12	39	1050 (72,2)	91 (6,3)	93 (6,4)	43 (3,0)	111 (7,6)	30 (2,1)	16 (1,1)	13 (0,9)	3 (0,2)	5 (0,3)
Valid Sum			38584 (60,1)	6394 (10,0)	5131 (8,0)	3169 (4,9)	5689 (8,9)	1924 (3,0)	1339 (2,1)	915 (1,4)	392 (0,6)	713 (1,1)

v238	Valid Sum
c_abrv	
GB-NIR	486 (100,0)
GE	1443 (100,0)
GR	1470 (100,0)
HR	1464 (100,0)
HU	1504 (100,0)
IE	957 (100,0)
IS	802 (100,0)
IT	1463 (100,0)
LT	1360 (100,0)
LU	1576 (100,0)
LV	1470 (100,0)
MD	1518 (100,0)
ME	1473 (100,0)
MK	1441 (100,0)
MT	1492 (100,0)
NL	1537 (100,0)
NO	1088 (100,0)
PL	1449 (100,0)
PT	1533 (100,0)
RO	1413 (100,0)
RS	1465 (100,0)
RS-KM	1554 (100,0)
RU	1432 (100,0)
SE	1101 (100,0)
SI	1348 (100,0)
SK	1431 (100,0)
TR	2284 (100,0)
UA	1455 (100,0)
Valid Sum	64250 (100,0)

v239 - do you justify: accepting a bribe (Q68G)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.G Someone accepting a bribe in the course of their duties

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v196), WVS 2000 (v207).

v239 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v239	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M	M										
AL	12	20	691 (46,0)	178 (11,8)	155 (10,3)	126 (8,4)	126 (8,4)	78 (5,2)	55 (3,7)	48 (3,2)	21 (1,4)	25 (1,7)
AM	9	4	1153 (78,7)	114 (7,8)	93 (6,3)	47 (3,2)	27 (1,8)	13 (0,9)	6 (0,4)	5 (0,3)	2 (0,1)	5 (0,3)
AT		17	1004 (67,2)	99 (6,6)	193 (12,9)	42 (2,8)	93 (6,2)	26 (1,7)	20 (1,3)	4 (0,3)		13 (0,9)
BA	4	9	1149 (76,6)	112 (7,5)	68 (4,5)	40 (2,7)	68 (4,5)	19 (1,3)	13 (0,9)	9 (0,6)	6 (0,4)	16 (1,1)
BE	1	7	970 (64,7)	190 (12,7)	111 (7,4)	43 (2,9)	95 (6,3)	39 (2,6)	27 (1,8)	16 (1,1)	1 (0,1)	7 (0,5)
BG	9	13	1198 (81,2)	169 (11,4)	31 (2,1)	21 (1,4)	31 (2,1)	4 (0,3)	4 (0,3)	1 (0,1)	5 (0,3)	12 (0,8)
BY	20	25	582 (40,0)	230 (15,8)	178 (12,2)	122 (8,4)	152 (10,5)	75 (5,2)	53 (3,6)	35 (2,4)	18 (1,2)	9 (0,6)
CH	6	1	919 (72,7)	161 (12,7)	106 (8,4)	34 (2,7)	24 (1,9)	8 (0,6)	5 (0,4)	3 (0,2)	1 (0,1)	3 (0,2)
CY		17	800 (81,3)	44 (4,5)	43 (4,4)	33 (3,4)	23 (2,3)	23 (2,3)	11 (1,1)	4 (0,4)	2 (0,2)	1 (0,1)
CY-TCC	2	1	446 (90,5)	24 (4,9)	15 (3,0)	5 (1,0)	2 (0,4)	1 (0,2)				
CZ	22	22	783 (44,8)	308 (17,6)	205 (11,7)	121 (6,9)	137 (7,8)	76 (4,3)	48 (2,7)	38 (2,2)	20 (1,1)	13 (0,7)
DE	4	8	1307 (64,5)	246 (12,1)	153 (7,5)	113 (5,6)	79 (3,9)	40 (2,0)	32 (1,6)	27 (1,3)	22 (1,1)	8 (0,4)
DK	8	5	1314 (87,9)	109 (7,3)	40 (2,7)	11 (0,7)	14 (0,9)	2 (0,1)	1 (0,1)	3 (0,2)	1 (0,1)	
EE	1	8	1149 (76,1)	162 (10,7)	81 (5,4)	23 (1,5)	62 (4,1)	8 (0,5)	5 (0,3)	7 (0,5)	3 (0,2)	10 (0,7)
ES	11	26	1162 (79,5)	128 (8,8)	61 (4,2)	30 (2,1)	41 (2,8)	15 (1,0)	12 (0,8)	9 (0,6)	3 (0,2)	
FI	1	31	934 (84,8)	103 (9,3)	29 (2,6)	15 (1,4)	9 (0,8)	8 (0,7)	2 (0,2)		1 (0,1)	1 (0,1)
FR	1	2	1005 (67,1)	180 (12,0)	104 (6,9)	38 (2,5)	83 (5,5)	23 (1,5)	28 (1,9)	9 (0,6)	11 (0,7)	17 (1,1)

v239	Valid Sum
c_abrv	
AL	1503 (100,0)
AM	1465 (100,0)
AT	1494 (100,0)
BA	1500 (100,0)
BE	1499 (100,0)
BG	1476 (100,0)
BY	1454 (100,0)
CH	1264 (100,0)
CY	984 (100,0)
CY-TCC	493 (100,0)
CZ	1749 (100,0)
DE	2027 (100,0)
DK	1495 (100,0)
EE	1510 (100,0)
ES	1461 (100,0)
FI	1102 (100,0)
FR	1498 (100,0)

v239	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-GBN		5	1222 (79,1)	146 (9,4)	67 (4,3)	36 (2,3)	40 (2,6)	12 (0,8)	8 (0,5)	6 (0,4)	2 (0,1)	6 (0,4)
GB-NIR	1	5	346 (70,9)	39 (8,0)	12 (2,5)	18 (3,7)	36 (7,4)	22 (4,5)	8 (1,6)	2 (0,4)	2 (0,4)	3 (0,6)
GE	10	34	1159 (79,8)	119 (8,2)	65 (4,5)	40 (2,8)	36 (2,5)	15 (1,0)	13 (0,9)	5 (0,3)		1 (0,1)
GR	3	7	1007 (67,7)	172 (11,6)	123 (8,3)	61 (4,1)	69 (4,6)	33 (2,2)	9 (0,6)	6 (0,4)	3 (0,2)	5 (0,3)
HR	14	3	1139 (77,0)	126 (8,5)	76 (5,1)	41 (2,8)	54 (3,6)	14 (0,9)	8 (0,5)	8 (0,5)	5 (0,3)	9 (0,6)
HU	2	6	1066 (70,8)	121 (8,0)	104 (6,9)	61 (4,1)	70 (4,6)	33 (2,2)	17 (1,1)	16 (1,1)	7 (0,5)	11 (0,7)
IE	4	12	616 (63,8)	94 (9,7)	63 (6,5)	67 (6,9)	71 (7,3)	20 (2,1)	17 (1,8)	9 (0,9)	3 (0,3)	6 (0,6)
IS	6		716 (89,3)	44 (5,5)	19 (2,4)	7 (0,9)	10 (1,2)	5 (0,6)				1 (0,1)
IT	20	11	1175 (79,0)	119 (8,0)	75 (5,0)	30 (2,0)	49 (3,3)	17 (1,1)	9 (0,6)	5 (0,3)	2 (0,1)	6 (0,4)
LT	19	57	790 (55,4)	192 (13,5)	143 (10,0)	85 (6,0)	108 (7,6)	37 (2,6)	33 (2,3)	22 (1,5)	6 (0,4)	9 (0,6)
LU	6	10	1309 (82,1)	92 (5,8)	47 (2,9)	30 (1,9)	52 (3,3)	12 (0,8)	13 (0,8)	12 (0,8)	7 (0,4)	20 (1,3)
LV	5	15	826 (55,6)	156 (10,5)	158 (10,6)	102 (6,9)	115 (7,7)	63 (4,2)	31 (2,1)	13 (0,9)	8 (0,5)	14 (0,9)
MD	11	28	996 (65,9)	157 (10,4)	101 (6,7)	46 (3,0)	57 (3,8)	51 (3,4)	30 (2,0)	12 (0,8)	18 (1,2)	44 (2,9)
ME	20	8	1299 (87,3)	64 (4,3)	39 (2,6)	21 (1,4)	37 (2,5)	10 (0,7)	9 (0,6)	2 (0,1)		7 (0,5)
MK	13	10	1203 (81,8)	55 (3,7)	45 (3,1)	42 (2,9)	32 (2,2)	21 (1,4)	15 (1,0)	15 (1,0)	5 (0,3)	38 (2,6)
MT		11	1296 (87,2)	76 (5,1)	39 (2,6)	27 (1,8)	26 (1,7)	14 (0,9)	4 (0,3)	1 (0,1)		4 (0,3)
NL	1	13	1143 (74,3)	198 (12,9)	95 (6,2)	25 (1,6)	48 (3,1)	9 (0,6)	12 (0,8)	4 (0,3)	1 (0,1)	3 (0,2)
NO	5		861 (79,4)	120 (11,1)	48 (4,4)	24 (2,2)	19 (1,8)	7 (0,6)	3 (0,3)		1 (0,1)	1 (0,1)
PL	2	12	910 (62,1)	182 (12,4)	120 (8,2)	70 (4,8)	78 (5,3)	51 (3,5)	28 (1,9)	16 (1,1)	3 (0,2)	7 (0,5)
PT		13	1058 (68,7)	177 (11,5)	110 (7,1)	59 (3,8)	76 (4,9)	40 (2,6)	13 (0,8)	3 (0,2)	1 (0,1)	2 (0,1)
RO	24	36	946 (66,2)	133 (9,3)	79 (5,5)	59 (4,1)	88 (6,2)	50 (3,5)	35 (2,5)	11 (0,8)	2 (0,1)	25 (1,8)
RS	16	9	1262 (84,8)	92 (6,2)	40 (2,7)	16 (1,1)	31 (2,1)	12 (0,8)	8 (0,5)	12 (0,8)	5 (0,3)	10 (0,7)
RS-KM	14	16	1432 (91,2)	30 (1,9)	27 (1,7)	15 (1,0)	23 (1,5)	6 (0,4)	9 (0,6)	8 (0,5)	8 (0,5)	12 (0,8)
RU	3	38	885 (61,1)	166 (11,5)	91 (6,3)	73 (5,0)	97 (6,7)	49 (3,4)	28 (1,9)	27 (1,9)	16 (1,1)	17 (1,2)
SE	34	39	661 (60,0)	150 (13,6)	106 (9,6)	46 (4,2)	45 (4,1)	38 (3,5)	22 (2,0)	17 (1,5)	7 (0,6)	9 (0,8)
SI	2	3	1058 (77,6)	137 (10,1)	58 (4,3)	22 (1,6)	36 (2,6)	22 (1,6)	12 (0,9)	10 (0,7)		8 (0,6)
SK	11	13	640 (43,1)	223 (15,0)	180 (12,1)	131 (8,8)	207 (13,9)	48 (3,2)	27 (1,8)	16 (1,1)	5 (0,3)	8 (0,5)
TR	20	16	2027 (88,5)	149 (6,5)	43 (1,9)	22 (1,0)	35 (1,5)	4 (0,2)	5 (0,2)	2 (0,1)	1 (0,0)	2 (0,1)
UA	7	15	1200 (80,8)	64 (4,3)	63 (4,2)	42 (2,8)	70 (4,7)	15 (1,0)	7 (0,5)	6 (0,4)	7 (0,5)	11 (0,7)
Valid Sum			46814 (72,1)	6150 (9,5)	3902 (6,0)	2182 (3,4)	2781 (4,3)	1188 (1,8)	755 (1,2)	484 (0,7)	242 (0,4)	439 (0,7)

v239	Valid Sum
c_abrv	
GB-GBN	1545 (100,0)
GB-NIR	488 (100,0)
GE	1453 (100,0)
GR	1488 (100,0)
HR	1480 (100,0)
HU	1506 (100,0)
IE	966 (100,0)
IS	802 (100,0)
IT	1487 (100,0)
LT	1425 (100,0)
LU	1594 (100,0)
LV	1486 (100,0)
MD	1512 (100,0)
ME	1488 (100,0)
MK	1471 (100,0)
MT	1487 (100,0)
NL	1538 (100,0)
NO	1084 (100,0)
PL	1465 (100,0)
PT	1539 (100,0)
RO	1428 (100,0)
RS	1488 (100,0)
RS-KM	1570 (100,0)
RU	1449 (100,0)
SE	1101 (100,0)
SI	1363 (100,0)
SK	1485 (100,0)
TR	2290 (100,0)
UA	1485 (100,0)
Valid Sum	64937 (100,0)

v240 - do you justify: homosexuality (Q68H)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.H Homosexuality

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Italy:

Incomparable translation of the item. Computed and coded as -4 'question not asked'. Question not comparable to master questionnaire as respondents were not asked their attitude towards 'Homosexuality' but towards 'Homosexual behaviour' ('Tenere comportamenti omosessuali').

Country-specific variable (v240) is included in the Italian national dataset (ZA4755).

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v197), WVS 2000 (v208).

v240 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v240	-4	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
	M	M	M										
AL		54	90	990 (71,2)	68 (4,9)	66 (4,7)	54 (3,9)	85 (6,1)	53 (3,8)	24 (1,7)	21 (1,5)	12 (0,9)	17 (1,2)
AM		9	11	1350 (92,6)	45 (3,1)	22 (1,5)	15 (1,0)	12 (0,8)	4 (0,3)	2 (0,1)	4 (0,3)	3 (0,2)	1 (0,1)
AT		8	73	360 (25,2)	26 (1,8)	99 (6,9)	46 (3,2)	300 (21,0)	82 (5,7)	99 (6,9)	67 (4,7)	44 (3,1)	306 (21,4)
BA		4	24	1193 (80,4)	60 (4,0)	46 (3,1)	28 (1,9)	85 (5,7)	27 (1,8)	18 (1,2)	8 (0,5)	7 (0,5)	12 (0,8)
BE		9	6	237 (15,9)	68 (4,6)	75 (5,0)	63 (4,2)	309 (20,7)	87 (5,8)	130 (8,7)	183 (12,3)	85 (5,7)	254 (17,0)
BG		23	167	721 (55,0)	85 (6,5)	72 (5,5)	68 (5,2)	184 (14,0)	56 (4,3)	44 (3,4)	20 (1,5)	15 (1,1)	45 (3,4)
BY		29	49	772 (54,3)	137 (9,6)	111 (7,8)	79 (5,6)	162 (11,4)	48 (3,4)	39 (2,7)	29 (2,0)	21 (1,5)	25 (1,8)
CH		17	31	199 (16,3)	46 (3,8)	42 (3,4)	45 (3,7)	158 (12,9)	102 (8,3)	101 (8,3)	94 (7,7)	44 (3,6)	392 (32,1)
CY		3	48	611 (64,4)	39 (4,1)	59 (6,2)	47 (5,0)	98 (10,3)	35 (3,7)	25 (2,6)	19 (2,0)	6 (0,6)	10 (1,1)
CY-TCC		4	12	345 (72,0)	21 (4,4)	17 (3,5)	8 (1,7)	57 (11,9)	9 (1,9)	3 (0,6)	6 (1,3)	3 (0,6)	10 (2,1)
CZ		39	85	462 (27,7)	105 (6,3)	109 (6,5)	100 (6,0)	207 (12,4)	117 (7,0)	86 (5,2)	90 (5,4)	117 (7,0)	276 (16,5)

v240	Valid Sum
c_abrv	
AL	1390 (100,0)
AM	1458 (100,0)
AT	1429 (100,0)
BA	1484 (100,0)
BE	1491 (100,0)
BG	1310 (100,0)
BY	1423 (100,0)
CH	1223 (100,0)
CY	949 (100,0)
CY-TCC	479 (100,0)
CZ	1669 (100,0)

v240	-4	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
DE		16	40	327 (16,5)	108 (5,4)	146 (7,4)	124 (6,3)	236 (11,9)	183 (9,2)	139 (7,0)	252 (12,7)	106 (5,3)	362 (18,3)
DK		8	23	170 (11,5)	27 (1,8)	34 (2,3)	34 (2,3)	216 (14,6)	46 (3,1)	59 (4,0)	144 (9,8)	99 (6,7)	646 (43,8)
EE		3	59	929 (63,8)	98 (6,7)	71 (4,9)	55 (3,8)	158 (10,9)	49 (3,4)	33 (2,3)	30 (2,1)	12 (0,8)	20 (1,4)
ES		30	50	247 (17,4)	52 (3,7)	62 (4,4)	36 (2,5)	234 (16,5)	92 (6,5)	109 (7,7)	159 (11,2)	123 (8,7)	304 (21,4)
FI		1	70	170 (16,0)	44 (4,1)	61 (5,7)	33 (3,1)	96 (9,0)	50 (4,7)	58 (5,5)	80 (7,5)	87 (8,2)	383 (36,1)
FR		20	14	282 (19,2)	47 (3,2)	50 (3,4)	40 (2,7)	362 (24,7)	84 (5,7)	88 (6,0)	126 (8,6)	71 (4,8)	318 (21,7)
GB-GBN		5	41	352 (23,4)	50 (3,3)	56 (3,7)	80 (5,3)	291 (19,4)	91 (6,1)	74 (4,9)	102 (6,8)	73 (4,9)	333 (22,2)
GB-NIR		2	26	146 (31,2)	12 (2,6)	17 (3,6)	28 (6,0)	118 (25,2)	50 (10,7)	25 (5,3)	23 (4,9)	13 (2,8)	36 (7,7)
GE		8	43	1349 (93,2)	60 (4,1)	13 (0,9)	9 (0,6)	6 (0,4)	2 (0,1)	3 (0,2)	2 (0,1)		3 (0,2)
GR		8	26	588 (40,2)	85 (5,8)	78 (5,3)	78 (5,3)	223 (15,2)	86 (5,9)	102 (7,0)	81 (5,5)	49 (3,3)	94 (6,4)
HR		20	10	1012 (68,9)	66 (4,5)	58 (4,0)	31 (2,1)	131 (8,9)	28 (1,9)	24 (1,6)	34 (2,3)	15 (1,0)	69 (4,7)
HU		14	29	778 (52,9)	67 (4,6)	68 (4,6)	65 (4,4)	236 (16,1)	57 (3,9)	33 (2,2)	34 (2,3)	27 (1,8)	105 (7,1)
IE		15	53	240 (26,2)	42 (4,6)	34 (3,7)	53 (5,8)	132 (14,4)	88 (9,6)	51 (5,6)	66 (7,2)	41 (4,5)	169 (18,4)
IS		11	13	50 (6,4)	4 (0,5)	10 (1,3)	11 (1,4)	90 (11,5)	16 (2,0)	17 (2,2)	61 (7,8)	43 (5,5)	482 (61,5)
IT	1519												
LT		26	124	950 (70,4)	111 (8,2)	72 (5,3)	46 (3,4)	79 (5,9)	27 (2,0)	19 (1,4)	16 (1,2)	9 (0,7)	20 (1,5)
LU		32	50	341 (22,3)	33 (2,2)	36 (2,4)	40 (2,6)	241 (15,8)	55 (3,6)	54 (3,5)	100 (6,6)	72 (4,7)	554 (36,3)
LV		39	53	884 (62,5)	69 (4,9)	85 (6,0)	83 (5,9)	157 (11,1)	51 (3,6)	35 (2,5)	16 (1,1)	10 (0,7)	24 (1,7)
MD		11	82	1126 (77,2)	98 (6,7)	46 (3,2)	46 (3,2)	64 (4,4)	27 (1,9)	25 (1,7)	7 (0,5)		19 (1,3)
ME		24	33	1230 (84,3)	42 (2,9)	29 (2,0)	19 (1,3)	56 (3,8)	18 (1,2)	12 (0,8)	9 (0,6)	8 (0,5)	36 (2,5)
MK		35	38	1067 (75,2)	66 (4,7)	46 (3,2)	24 (1,7)	111 (7,8)	23 (1,6)	18 (1,3)	12 (0,8)	6 (0,4)	46 (3,2)
MT		22	177	528 (40,7)	40 (3,1)	57 (4,4)	62 (4,8)	229 (17,6)	80 (6,2)	57 (4,4)	53 (4,1)	19 (1,5)	173 (13,3)
NL		13	15	126 (8,3)	22 (1,4)	31 (2,0)	30 (2,0)	141 (9,2)	75 (4,9)	114 (7,5)	174 (11,4)	110 (7,2)	702 (46,0)
NO		13	4	133 (12,4)	29 (2,7)	27 (2,5)	34 (3,2)	150 (14,0)	33 (3,1)	55 (5,1)	84 (7,8)	86 (8,0)	441 (41,1)
PL		14	64	747 (53,4)	111 (7,9)	109 (7,8)	82 (5,9)	134 (9,6)	79 (5,6)	30 (2,1)	34 (2,4)	24 (1,7)	50 (3,6)
PT		38	121	414 (29,7)	109 (7,8)	95 (6,8)	64 (4,6)	308 (22,1)	64 (4,6)	100 (7,2)	80 (5,7)	51 (3,7)	108 (7,8)
RO		32	45	946 (66,9)	96 (6,8)	75 (5,3)	59 (4,2)	118 (8,3)	44 (3,1)	35 (2,5)	10 (0,7)	4 (0,3)	27 (1,9)
RS		23	15	1179 (80,0)	37 (2,5)	48 (3,3)	35 (2,4)	86 (5,8)	25 (1,7)	20 (1,4)	10 (0,7)	11 (0,7)	22 (1,5)
RS-KM		15	9	1472 (93,3)	15 (1,0)	22 (1,4)	11 (0,7)	17 (1,1)	9 (0,6)	10 (0,6)	9 (0,6)	1 (0,1)	12 (0,8)
RU		3	105	949 (68,7)	94 (6,8)	61 (4,4)	35 (2,5)	117 (8,5)	32 (2,3)	22 (1,6)	27 (2,0)	19 (1,4)	25 (1,8)
SE		32	92	125 (11,9)	14 (1,3)	27 (2,6)	18 (1,7)	50 (4,8)	49 (4,7)	37 (3,5)	69 (6,6)	74 (7,0)	587 (55,9)
SI		9	31	624 (47,1)	72 (5,4)	55 (4,2)	31 (2,3)	145 (10,9)	45 (3,4)	51 (3,8)	69 (5,2)	44 (3,3)	189 (14,3)
SK		49	121	268 (20,0)	108 (8,1)	109 (8,1)	86 (6,4)	241 (18,0)	64 (4,8)	77 (5,8)	98 (7,3)	85 (6,4)	202 (15,1)
TR		31	52	1886 (84,1)	136 (6,1)	40 (1,8)	36 (1,6)	76 (3,4)	27 (1,2)	12 (0,5)	6 (0,3)	4 (0,2)	20 (0,9)
UA		13	147	1111 (82,5)	62 (4,6)	34 (2,5)	15 (1,1)	75 (5,6)	17 (1,3)	9 (0,7)	9 (0,7)	3 (0,2)	12 (0,9)
Valid Sum				29986 (49,0)	2826 (4,6)	2580 (4,2)	2086 (3,4)	6781 (11,1)	2386 (3,9)	2178 (3,6)	2627 (4,3)	1756 (2,9)	7941 (13,0)

v240	Valid Sum
c_abrv	
DE	1983 (100,0)
DK	1475 (100,0)
EE	1455 (100,0)
ES	1418 (100,0)
FI	1062 (100,0)
FR	1468 (100,0)
GB-GBN	1502 (100,0)
GB-NIR	468 (100,0)
GE	1447 (100,0)
GR	1464 (100,0)
HR	1468 (100,0)
HU	1470 (100,0)
IE	916 (100,0)
IS	784 (100,0)
IT	
LT	1349 (100,0)
LU	1526 (100,0)
LV	1414 (100,0)
MD	1458 (100,0)
ME	1459 (100,0)
MK	1419 (100,0)
MT	1298 (100,0)
NL	1525 (100,0)
NO	1072 (100,0)
PL	1400 (100,0)
PT	1393 (100,0)
RO	1414 (100,0)
RS	1473 (100,0)
RS-KM	1578 (100,0)
RU	1381 (100,0)
SE	1050 (100,0)
SI	1325 (100,0)
SK	1338 (100,0)
TR	2243 (100,0)
UA	1347 (100,0)
Valid Sum	61147 (100,0)

v241 - do you justify: abortion (Q68I)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.I Abortion

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v199), WVS 2000 (v210).

v241 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v241	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
	M	M										
AL	40	49	686 (47,4)	76 (5,3)	107 (7,4)	120 (8,3)	179 (12,4)	88 (6,1)	76 (5,3)	47 (3,3)	30 (2,1)	37 (2,6)
AM	11	27	671 (46,6)	107 (7,4)	143 (9,9)	132 (9,2)	210 (14,6)	68 (4,7)	47 (3,3)	25 (1,7)	16 (1,1)	20 (1,4)
AT	4	50	332 (22,8)	80 (5,5)	172 (11,8)	66 (4,5)	358 (24,6)	84 (5,8)	90 (6,2)	83 (5,7)	51 (3,5)	140 (9,6)
BA	13	27	810 (55,0)	67 (4,6)	72 (4,9)	76 (5,2)	201 (13,7)	71 (4,8)	56 (3,8)	37 (2,5)	18 (1,2)	64 (4,3)
BE		3	245 (16,3)	89 (5,9)	130 (8,6)	92 (6,1)	369 (24,6)	120 (8,0)	148 (9,8)	163 (10,8)	56 (3,7)	91 (6,1)
BG	29	80	325 (23,4)	59 (4,2)	80 (5,8)	118 (8,5)	362 (26,0)	117 (8,4)	94 (6,8)	76 (5,5)	49 (3,5)	110 (7,9)
BY	16	37	380 (26,3)	121 (8,4)	175 (12,1)	123 (8,5)	263 (18,2)	109 (7,5)	77 (5,3)	95 (6,6)	64 (4,4)	40 (2,8)
CH	20	17	229 (18,6)	80 (6,5)	84 (6,8)	70 (5,7)	249 (20,2)	118 (9,6)	135 (10,9)	121 (9,8)	41 (3,3)	106 (8,6)
CY		19	628 (64,1)	48 (4,9)	67 (6,8)	42 (4,3)	108 (11,0)	45 (4,6)	16 (1,6)	16 (1,6)	2 (0,2)	7 (0,7)
CY-TCC	4	12	255 (53,5)	26 (5,5)	22 (4,6)	22 (4,6)	74 (15,5)	12 (2,5)	19 (4,0)	15 (3,1)	7 (1,5)	25 (5,2)
CZ	30	58	274 (16,1)	109 (6,4)	122 (7,2)	125 (7,3)	261 (15,3)	178 (10,4)	144 (8,4)	162 (9,5)	143 (8,4)	188 (11,0)
DE	4	22	436 (21,7)	154 (7,7)	202 (10,0)	164 (8,2)	328 (16,3)	173 (8,6)	163 (8,1)	215 (10,7)	57 (2,8)	120 (6,0)
DK	7	17	100 (6,7)	25 (1,7)	52 (3,5)	40 (2,7)	209 (14,1)	52 (3,5)	91 (6,1)	200 (13,5)	146 (9,8)	568 (38,3)
EE	5	67	304 (21,0)	108 (7,5)	176 (12,2)	103 (7,1)	372 (25,7)	124 (8,6)	87 (6,0)	75 (5,2)	36 (2,5)	60 (4,2)
ES	29	35	407 (28,4)	72 (5,0)	76 (5,3)	50 (3,5)	250 (17,4)	81 (5,7)	99 (6,9)	136 (9,5)	82 (5,7)	180 (12,6)
FI	1	59	94 (8,7)	59 (5,5)	68 (6,3)	59 (5,5)	116 (10,8)	88 (8,2)	136 (12,6)	160 (14,9)	100 (9,3)	196 (18,2)
FR	8	8	192 (12,9)	51 (3,4)	64 (4,3)	48 (3,2)	377 (25,4)	103 (6,9)	105 (7,1)	177 (11,9)	94 (6,3)	276 (18,6)

v241	Valid Sum
c_abrv	
AL	1446 (100,0)
AM	1439 (100,0)
AT	1456 (100,0)
BA	1472 (100,0)
BE	1503 (100,0)
BG	1390 (100,0)
BY	1447 (100,0)
CH	1233 (100,0)
CY	979 (100,0)
CY-TCC	477 (100,0)
CZ	1706 (100,0)
DE	2012 (100,0)
DK	1483 (100,0)
EE	1445 (100,0)
ES	1433 (100,0)
FI	1076 (100,0)
FR	1487 (100,0)

v241	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-GBN	2	41	353 (23,4)	68 (4,5)	92 (6,1)	71 (4,7)	371 (24,6)	129 (8,6)	107 (7,1)	116 (7,7)	55 (3,7)	144 (9,6)
GB-NIR	1	25	197 (42,0)	32 (6,8)	28 (6,0)	30 (6,4)	110 (23,5)	27 (5,8)	15 (3,2)	12 (2,6)	6 (1,3)	12 (2,6)
GE	13	91	684 (49,0)	69 (4,9)	99 (7,1)	123 (8,8)	216 (15,5)	90 (6,5)	54 (3,9)	40 (2,9)	14 (1,0)	6 (0,4)
GR	10	23	490 (33,5)	81 (5,5)	93 (6,4)	73 (5,0)	254 (17,3)	108 (7,4)	141 (9,6)	112 (7,7)	49 (3,3)	63 (4,3)
HR	16	12	666 (45,3)	80 (5,4)	86 (5,9)	68 (4,6)	256 (17,4)	60 (4,1)	69 (4,7)	67 (4,6)	36 (2,4)	82 (5,6)
HU	2	12	379 (25,3)	67 (4,5)	76 (5,1)	73 (4,9)	390 (26,0)	108 (7,2)	96 (6,4)	76 (5,1)	75 (5,0)	158 (10,5)
IE	9	52	421 (45,7)	63 (6,8)	59 (6,4)	60 (6,5)	150 (16,3)	54 (5,9)	37 (4,0)	32 (3,5)	17 (1,8)	28 (3,0)
IS	10	4	56 (7,1)	20 (2,5)	73 (9,2)	31 (3,9)	222 (28,0)	59 (7,4)	75 (9,5)	122 (15,4)	37 (4,7)	98 (12,4)
IT	39	56	665 (46,7)	72 (5,1)	73 (5,1)	43 (3,0)	205 (14,4)	150 (10,5)	52 (3,6)	72 (5,1)	22 (1,5)	71 (5,0)
LT	45	133	331 (25,1)	101 (7,7)	97 (7,3)	100 (7,6)	231 (17,5)	143 (10,8)	105 (8,0)	114 (8,6)	45 (3,4)	53 (4,0)
LU	18	29	438 (28,0)	68 (4,4)	88 (5,6)	63 (4,0)	320 (20,5)	83 (5,3)	100 (6,4)	102 (6,5)	50 (3,2)	250 (16,0)
LV	28	58	418 (29,4)	99 (7,0)	141 (9,9)	139 (9,8)	284 (20,0)	128 (9,0)	74 (5,2)	56 (3,9)	29 (2,0)	52 (3,7)
MD	10	42	905 (60,5)	135 (9,0)	88 (5,9)	94 (6,3)	155 (10,4)	56 (3,7)	22 (1,5)	21 (1,4)	8 (0,5)	13 (0,9)
ME	19	32	648 (44,2)	64 (4,4)	71 (4,8)	88 (6,0)	184 (12,6)	55 (3,8)	77 (5,3)	57 (3,9)	50 (3,4)	172 (11,7)
MK	31	48	507 (35,9)	76 (5,4)	71 (5,0)	45 (3,2)	335 (23,7)	45 (3,2)	39 (2,8)	49 (3,5)	26 (1,8)	219 (15,5)
MT	7	7	1272 (85,8)	51 (3,4)	36 (2,4)	14 (0,9)	62 (4,2)	11 (0,7)	7 (0,5)	10 (0,7)	3 (0,2)	16 (1,1)
NL	5	10	258 (16,8)	97 (6,3)	98 (6,4)	94 (6,1)	285 (18,5)	130 (8,4)	147 (9,6)	161 (10,5)	75 (4,9)	194 (12,6)
NO	6		111 (10,3)	44 (4,1)	57 (5,3)	46 (4,3)	210 (19,4)	63 (5,8)	102 (9,4)	159 (14,7)	89 (8,2)	201 (18,6)
PL	8	40	620 (43,3)	127 (8,9)	131 (9,1)	104 (7,3)	168 (11,7)	81 (5,7)	64 (4,5)	55 (3,8)	32 (2,2)	50 (3,5)
PT	26	68	385 (26,4)	101 (6,9)	84 (5,8)	66 (4,5)	348 (23,9)	101 (6,9)	130 (8,9)	88 (6,0)	58 (4,0)	98 (6,7)
RO	38	65	570 (41,2)	101 (7,3)	96 (6,9)	69 (5,0)	204 (14,7)	81 (5,9)	78 (5,6)	44 (3,2)	32 (2,3)	109 (7,9)
RS	23	37	530 (36,5)	81 (5,6)	97 (6,7)	70 (4,8)	299 (20,6)	106 (7,3)	84 (5,8)	63 (4,3)	35 (2,4)	88 (6,1)
RS-KM	16	17	1211 (77,2)	57 (3,6)	74 (4,7)	58 (3,7)	85 (5,4)	29 (1,8)	15 (1,0)	13 (0,8)	2 (0,1)	24 (1,5)
RU	3	120	373 (27,3)	76 (5,6)	79 (5,8)	85 (6,2)	337 (24,7)	129 (9,4)	95 (7,0)	90 (6,6)	40 (2,9)	62 (4,5)
SE	28	65	71 (6,6)	22 (2,0)	24 (2,2)	20 (1,9)	77 (7,1)	77 (7,1)	70 (6,5)	158 (14,6)	125 (11,6)	436 (40,4)
SI	8	15	253 (18,9)	59 (4,4)	68 (5,1)	49 (3,7)	200 (14,9)	100 (7,5)	89 (6,6)	164 (12,2)	86 (6,4)	274 (20,4)
SK	32	92	332 (24,0)	146 (10,5)	113 (8,2)	100 (7,2)	291 (21,0)	85 (6,1)	84 (6,1)	98 (7,1)	67 (4,8)	68 (4,9)
TR	29	24	1695 (74,5)	151 (6,6)	74 (3,3)	59 (2,6)	138 (6,1)	49 (2,2)	41 (1,8)	13 (0,6)	3 (0,1)	52 (2,3)
UA	7	97	593 (42,3)	67 (4,8)	86 (6,1)	83 (5,9)	330 (23,5)	84 (6,0)	69 (4,9)	30 (2,1)	22 (1,6)	39 (2,8)
Valid Sum			21800 (34,4)	3606 (5,7)	4164 (6,6)	3468 (5,5)	11003 (17,4)	4052 (6,4)	3721 (5,9)	3997 (6,3)	2180 (3,4)	5360 (8,5)

v241	Valid Sum
c_abrv	
GB-GBN	1506 (100,0)
GB-NIR	469 (100,0)
GE	1395 (100,0)
GR	1464 (100,0)
HR	1470 (100,0)
HU	1498 (100,0)
IE	921 (100,0)
IS	793 (100,0)
IT	1425 (100,0)
LT	1320 (100,0)
LU	1562 (100,0)
LV	1420 (100,0)
MD	1497 (100,0)
ME	1466 (100,0)
MK	1412 (100,0)
MT	1482 (100,0)
NL	1539 (100,0)
NO	1082 (100,0)
PL	1432 (100,0)
PT	1459 (100,0)
RO	1384 (100,0)
RS	1453 (100,0)
RS-KM	1568 (100,0)
RU	1366 (100,0)
SE	1080 (100,0)
SI	1342 (100,0)
SK	1384 (100,0)
TR	2275 (100,0)
UA	1403 (100,0)
Valid Sum	63351 (100,0)

v242 - do you justify: divorce (Q68J)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.J Divorce

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v200), WVS 2000 (v211).

v242 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v242	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
	M	M											
AL	15	25	405 (27,1)	82 (5,5)	118 (7,9)	147 (9,8)	258 (17,3)	168 (11,3)	108 (7,2)	87 (5,8)	53 (3,5)	67 (4,5)	
AM	10	18	584 (40,4)	85 (5,9)	161 (11,1)	131 (9,1)	222 (15,3)	102 (7,0)	88 (6,1)	33 (2,3)	15 (1,0)	26 (1,8)	
AT	7	38	164 (11,2)	26 (1,8)	125 (8,5)	49 (3,3)	395 (27,0)	94 (6,4)	137 (9,4)	107 (7,3)	75 (5,1)	293 (20,0)	
BA	4	22	546 (36,8)	39 (2,6)	70 (4,7)	96 (6,5)	292 (19,7)	115 (7,7)	93 (6,3)	62 (4,2)	43 (2,9)	129 (8,7)	
BE	3	7	118 (7,9)	46 (3,1)	88 (5,9)	101 (6,7)	445 (29,7)	141 (9,4)	198 (13,2)	205 (13,7)	55 (3,7)	100 (6,7)	
BG	16	59	274 (19,2)	49 (3,4)	82 (5,8)	77 (5,4)	415 (29,1)	116 (8,1)	125 (8,8)	82 (5,8)	66 (4,6)	140 (9,8)	
BY	22	19	171 (11,7)	63 (4,3)	94 (6,4)	104 (7,1)	356 (24,4)	137 (9,4)	146 (10,0)	170 (11,7)	97 (6,7)	120 (8,2)	
CH	6	8	107 (8,5)	24 (1,9)	52 (4,1)	57 (4,5)	272 (21,6)	135 (10,7)	175 (13,9)	160 (12,7)	60 (4,8)	216 (17,2)	
CY	1	18	234 (23,9)	38 (3,9)	62 (6,3)	71 (7,2)	200 (20,4)	101 (10,3)	92 (9,4)	95 (9,7)	47 (4,8)	41 (4,2)	
CY-TCC	6	7	183 (37,8)	19 (3,9)	21 (4,3)	15 (3,1)	118 (24,4)	35 (7,2)	22 (4,5)	19 (3,9)	19 (3,9)	33 (6,8)	
CZ	34	45	193 (11,3)	81 (4,7)	123 (7,2)	118 (6,9)	321 (18,7)	210 (12,3)	159 (9,3)	163 (9,5)	136 (7,9)	210 (12,3)	
DE	10	16	153 (7,6)	95 (4,7)	143 (7,1)	153 (7,6)	319 (15,9)	170 (8,5)	177 (8,8)	366 (18,2)	134 (6,7)	301 (15,0)	
DK	6	9	46 (3,1)	12 (0,8)	49 (3,3)	44 (3,0)	248 (16,6)	67 (4,5)	97 (6,5)	198 (13,3)	118 (7,9)	612 (41,0)	
EE	3	46	126 (8,6)	61 (4,2)	124 (8,4)	103 (7,0)	487 (33,2)	172 (11,7)	123 (8,4)	126 (8,6)	57 (3,9)	89 (6,1)	
ES	6	15	124 (8,4)	41 (2,8)	31 (2,1)	44 (3,0)	253 (17,2)	82 (5,6)	126 (8,5)	224 (15,2)	177 (12,0)	373 (25,3)	
FI	1	49	38 (3,5)	28 (2,6)	54 (5,0)	54 (5,0)	144 (13,3)	83 (7,7)	120 (11,1)	167 (15,4)	116 (10,7)	280 (25,8)	
FR	4	5	92 (6,2)	23 (1,5)	59 (4,0)	50 (3,3)	403 (27,0)	117 (7,8)	128 (8,6)	206 (13,8)	117 (7,8)	298 (20,0)	

v242	Valid Sum
c_abrv	
AL	1493 (100,0)
AM	1447 (100,0)
AT	1465 (100,0)
BA	1485 (100,0)
BE	1497 (100,0)
BG	1426 (100,0)
BY	1458 (100,0)
CH	1258 (100,0)
CY	981 (100,0)
CY-TCC	484 (100,0)
CZ	1714 (100,0)
DE	2011 (100,0)
DK	1491 (100,0)
EE	1468 (100,0)
ES	1475 (100,0)
FI	1084 (100,0)
FR	1493 (100,0)

v242	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-GBN	2	24	158 (10,4)	31 (2,0)	56 (3,7)	80 (5,3)	404 (26,5)	155 (10,2)	166 (10,9)	166 (10,9)	84 (5,5)	222 (14,6)
GB-NIR	4	13	87 (18,2)	13 (2,7)	32 (6,7)	27 (5,6)	154 (32,2)	51 (10,7)	37 (7,7)	33 (6,9)	16 (3,3)	28 (5,9)
GE	12	48	314 (21,8)	93 (6,5)	161 (11,2)	189 (13,1)	373 (25,9)	153 (10,6)	72 (5,0)	39 (2,7)	15 (1,0)	29 (2,0)
GR	5	14	196 (13,2)	48 (3,2)	41 (2,8)	50 (3,4)	295 (19,9)	153 (10,3)	208 (14,1)	211 (14,3)	112 (7,6)	166 (11,2)
HR	18	12	433 (29,5)	64 (4,4)	106 (7,2)	70 (4,8)	311 (21,2)	88 (6,0)	89 (6,1)	105 (7,1)	64 (4,4)	140 (9,5)
HU	1	12	245 (16,3)	50 (3,3)	53 (3,5)	62 (4,1)	374 (24,9)	117 (7,8)	112 (7,5)	112 (7,5)	92 (6,1)	283 (18,9)
IE	15	48	184 (20,0)	38 (4,1)	48 (5,2)	72 (7,8)	179 (19,5)	78 (8,5)	59 (6,4)	95 (10,3)	37 (4,0)	130 (14,1)
IS	9	6	13 (1,6)	4 (0,5)	13 (1,6)	12 (1,5)	191 (24,1)	65 (8,2)	87 (11,0)	130 (16,4)	71 (8,9)	208 (26,2)
IT	35	44	401 (27,8)	63 (4,4)	81 (5,6)	63 (4,4)	219 (15,2)	226 (15,7)	96 (6,7)	120 (8,3)	36 (2,5)	136 (9,4)
LT	36	71	136 (9,8)	60 (4,3)	98 (7,0)	80 (5,7)	364 (26,1)	184 (13,2)	131 (9,4)	141 (10,1)	104 (7,5)	95 (6,8)
LU	15	27	155 (9,9)	34 (2,2)	50 (3,2)	52 (3,3)	361 (23,0)	116 (7,4)	99 (6,3)	148 (9,4)	98 (6,3)	455 (29,0)
LV	11	20	214 (14,5)	62 (4,2)	117 (7,9)	141 (9,6)	334 (22,6)	191 (12,9)	126 (8,5)	119 (8,1)	63 (4,3)	108 (7,3)
MD	9	30	766 (50,7)	78 (5,2)	87 (5,8)	81 (5,4)	236 (15,6)	84 (5,6)	64 (4,2)	42 (2,8)	39 (2,6)	34 (2,3)
ME	21	23	347 (23,6)	40 (2,7)	65 (4,4)	134 (9,1)	283 (19,2)	95 (6,5)	82 (5,6)	92 (6,3)	75 (5,1)	258 (17,5)
MK	12	15	369 (25,2)	79 (5,4)	75 (5,1)	55 (3,8)	446 (30,4)	52 (3,5)	61 (4,2)	50 (3,4)	26 (1,8)	253 (17,3)
MT	11	83	702 (50,0)	48 (3,4)	41 (2,9)	45 (3,2)	228 (16,3)	91 (6,5)	45 (3,2)	43 (3,1)	21 (1,5)	139 (9,9)
NL	3	9	88 (5,7)	39 (2,5)	89 (5,8)	63 (4,1)	325 (21,1)	166 (10,8)	170 (11,0)	212 (13,8)	81 (5,3)	307 (19,9)
NO	5		40 (3,7)	18 (1,7)	25 (2,3)	47 (4,3)	232 (21,4)	80 (7,4)	126 (11,6)	169 (15,6)	118 (10,9)	229 (21,1)
PL	8	41	358 (25,1)	99 (6,9)	125 (8,7)	138 (9,7)	230 (16,1)	124 (8,7)	96 (6,7)	106 (7,4)	63 (4,4)	90 (6,3)
PT	21	59	130 (8,8)	49 (3,3)	61 (4,1)	49 (3,3)	395 (26,8)	122 (8,3)	181 (12,3)	157 (10,7)	128 (8,7)	200 (13,6)
RO	31	54	385 (27,4)	68 (4,8)	89 (6,3)	70 (5,0)	277 (19,7)	122 (8,7)	106 (7,6)	77 (5,5)	57 (4,1)	152 (10,8)
RS	31	17	381 (26,0)	48 (3,3)	87 (5,9)	69 (4,7)	353 (24,1)	115 (7,8)	106 (7,2)	106 (7,2)	57 (3,9)	143 (9,8)
RS-KM	22	11	1133 (72,3)	60 (3,8)	72 (4,6)	55 (3,5)	103 (6,6)	38 (2,4)	29 (1,9)	25 (1,6)	7 (0,4)	45 (2,9)
RU	2	83	179 (12,7)	61 (4,3)	81 (5,8)	84 (6,0)	420 (29,9)	133 (9,5)	148 (10,5)	119 (8,5)	73 (5,2)	107 (7,6)
SE	40	52	49 (4,5)	16 (1,5)	29 (2,7)	26 (2,4)	54 (5,0)	60 (5,5)	49 (4,5)	127 (11,7)	153 (14,1)	519 (48,0)
SI	5	10	150 (11,1)	36 (2,7)	55 (4,1)	64 (4,7)	236 (17,5)	126 (9,3)	90 (6,7)	197 (14,6)	86 (6,4)	311 (23,0)
SK	29	64	185 (13,1)	83 (5,9)	120 (8,5)	123 (8,7)	357 (25,2)	103 (7,3)	92 (6,5)	114 (8,1)	100 (7,1)	139 (9,8)
TR	29	42	1137 (50,4)	109 (4,8)	62 (2,8)	118 (5,2)	377 (16,7)	144 (6,4)	77 (3,4)	46 (2,0)	23 (1,0)	161 (7,1)
UA	8	94	361 (25,7)	62 (4,4)	78 (5,6)	81 (5,8)	458 (32,6)	115 (8,2)	95 (6,8)	62 (4,4)	32 (2,3)	61 (4,3)
Valid Sum			12854 (20,1)	2365 (3,7)	3553 (5,6)	3614 (5,7)	13717 (21,5)	5392 (8,4)	5013 (7,8)	5633 (8,8)	3316 (5,2)	8476 (13,3)

v242	Valid Sum
c_abrv	
GB-GBN	1522 (100,0)
GB-NIR	478 (100,0)
GE	1438 (100,0)
GR	1480 (100,0)
HR	1470 (100,0)
HU	1500 (100,0)
IE	920 (100,0)
IS	794 (100,0)
IT	1441 (100,0)
LT	1393 (100,0)
LU	1568 (100,0)
LV	1475 (100,0)
MD	1511 (100,0)
ME	1471 (100,0)
MK	1466 (100,0)
MT	1403 (100,0)
NL	1540 (100,0)
NO	1084 (100,0)
PL	1429 (100,0)
PT	1472 (100,0)
RO	1403 (100,0)
RS	1465 (100,0)
RS-KM	1567 (100,0)
RU	1405 (100,0)
SE	1082 (100,0)
SI	1351 (100,0)
SK	1416 (100,0)
TR	2254 (100,0)
UA	1405 (100,0)
Valid Sum	63933 (100,0)

v243 - do you justify: euthanasia (Q68K)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.K Euthanasia (terminating the life of the incurably sick)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Germany:

Two different versions of the Euthanasia item were used in the German EVS because the initial translation 'Das Leben unheilbar Kranker beenden (Euthanasie)' is misleading. In the German context, euthanasia refers to measures of the National Socialist regime to kill handicapped people. Mentioning the term 'Euthanasie' might alter results when comparing countries. Therefore a new translation ('Sterbehilfe') was used in the EVS2008. To be able to compare across EVS waves, the new translation was used in half of the interviews and the old one in the remaining (groups were randomly assigned). This allows to estimate the bias due to the imprecise translation in former waves. Use the identification variable DE01 (see German dataset) to identify which version of the question respondents were subjected to.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v201), WVS 2000 (v212).

(Differences: In WVS it is "ending the life" instead of "terminating")

v243 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v243	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
	M	M											
AL	36	116	826 (59,8)	74 (5,4)	87 (6,3)	71 (5,1)	106 (7,7)	62 (4,5)	49 (3,5)	48 (3,5)	16 (1,2)	43 (3,1)	
AM	8	58	826 (58,5)	120 (8,5)	98 (6,9)	70 (5,0)	130 (9,2)	49 (3,5)	24 (1,7)	27 (1,9)	16 (1,1)	52 (3,7)	
AT	9	75	424 (29,7)	68 (4,8)	136 (9,5)	59 (4,1)	248 (17,4)	92 (6,4)	98 (6,9)	120 (8,4)	35 (2,5)	148 (10,4)	
BA	12	46	835 (57,5)	87 (6,0)	87 (6,0)	58 (4,0)	151 (10,4)	52 (3,6)	34 (2,3)	30 (2,1)	21 (1,4)	98 (6,7)	
BE	1	1	117 (7,8)	29 (1,9)	51 (3,4)	48 (3,2)	211 (14,0)	109 (7,2)	202 (13,4)	352 (23,4)	144 (9,6)	243 (16,1)	
BG	30	220	427 (34,1)	82 (6,6)	71 (5,7)	49 (3,9)	242 (19,3)	61 (4,9)	65 (5,2)	71 (5,7)	59 (4,7)	124 (9,9)	

v243	Valid Sum
c_abrv	
AL	1382 (100,0)
AM	1412 (100,0)
AT	1428 (100,0)
BA	1453 (100,0)
BE	1506 (100,0)
BG	1251 (100,0)

v243	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
BY	20	113	285 (20,9)	103 (7,5)	107 (7,8)	71 (5,2)	266 (19,5)	135 (9,9)	134 (9,8)	118 (8,6)	62 (4,5)	84 (6,2)
CH	25	45	304 (25,3)	51 (4,2)	73 (6,1)	51 (4,2)	175 (14,6)	108 (9,0)	119 (9,9)	129 (10,7)	62 (5,2)	129 (10,7)
CY		84	668 (73,0)	45 (4,9)	53 (5,8)	23 (2,5)	59 (6,4)	17 (1,9)	10 (1,1)	18 (2,0)	7 (0,8)	15 (1,6)
CY-TCC	4	29	262 (56,8)	16 (3,5)	18 (3,9)	10 (2,2)	52 (11,3)	3 (0,7)	12 (2,6)	17 (3,7)	21 (4,6)	50 (10,8)
CZ	40	102	275 (16,7)	99 (6,0)	135 (8,2)	94 (5,7)	263 (15,9)	202 (12,2)	145 (8,8)	124 (7,5)	129 (7,8)	185 (11,2)
DE	21	44	451 (22,8)	152 (7,7)	159 (8,1)	129 (6,5)	284 (14,4)	136 (6,9)	139 (7,0)	305 (15,5)	88 (4,5)	131 (6,6)
DK	8	35	124 (8,5)	59 (4,0)	57 (3,9)	43 (2,9)	188 (12,8)	71 (4,8)	168 (11,5)	289 (19,7)	140 (9,6)	325 (22,2)
EE	3	86	308 (21,6)	139 (9,7)	115 (8,1)	53 (3,7)	306 (21,4)	102 (7,1)	125 (8,8)	110 (7,7)	73 (5,1)	97 (6,8)
ES	36	104	238 (17,5)	48 (3,5)	53 (3,9)	42 (3,1)	197 (14,5)	86 (6,3)	125 (9,2)	176 (13,0)	120 (8,8)	273 (20,1)
FI	1	68	124 (11,7)	75 (7,0)	68 (6,4)	51 (4,8)	123 (11,6)	90 (8,5)	156 (14,7)	157 (14,8)	95 (8,9)	125 (11,7)
FR	8	7	139 (9,3)	38 (2,6)	43 (2,9)	33 (2,2)	254 (17,1)	87 (5,9)	152 (10,2)	275 (18,5)	158 (10,6)	308 (20,7)
GB-GBN	4	64	273 (18,4)	66 (4,5)	66 (4,5)	58 (3,9)	248 (16,7)	121 (8,2)	148 (10,0)	201 (13,6)	93 (6,3)	207 (14,0)
GB-NIR	2	47	121 (27,1)	18 (4,0)	17 (3,8)	35 (7,8)	112 (25,1)	49 (11,0)	32 (7,2)	18 (4,0)	11 (2,5)	34 (7,6)
GE	9	134	796 (58,8)	118 (8,7)	112 (8,3)	83 (6,1)	119 (8,8)	42 (3,1)	19 (1,4)	19 (1,4)	15 (1,1)	31 (2,3)
GR	5	67	651 (45,7)	105 (7,4)	90 (6,3)	79 (5,5)	183 (12,8)	83 (5,8)	83 (5,8)	63 (4,4)	28 (2,0)	61 (4,3)
HR	16	53	576 (40,3)	89 (6,2)	77 (5,4)	46 (3,2)	228 (16,0)	79 (5,5)	67 (4,7)	78 (5,5)	53 (3,7)	136 (9,5)
HU	4	21	515 (34,6)	74 (5,0)	76 (5,1)	61 (4,1)	280 (18,8)	50 (3,4)	101 (6,8)	89 (6,0)	58 (3,9)	185 (12,4)
IE	14	65	318 (35,2)	61 (6,7)	67 (7,4)	62 (6,9)	166 (18,4)	65 (7,2)	59 (6,5)	38 (4,2)	17 (1,9)	51 (5,6)
IS	20	11	103 (13,3)	35 (4,5)	58 (7,5)	23 (3,0)	144 (18,6)	67 (8,6)	76 (9,8)	130 (16,8)	46 (5,9)	94 (12,1)
IT	44	111	463 (33,9)	78 (5,7)	72 (5,3)	45 (3,3)	168 (12,3)	133 (9,8)	83 (6,1)	119 (8,7)	48 (3,5)	155 (11,4)
LT	42	189	274 (21,6)	101 (8,0)	88 (6,9)	62 (4,9)	196 (15,4)	125 (9,9)	123 (9,7)	113 (8,9)	82 (6,5)	105 (8,3)
LU	24	48	302 (19,6)	52 (3,4)	57 (3,7)	30 (2,0)	235 (15,3)	93 (6,1)	111 (7,2)	159 (10,3)	99 (6,4)	399 (26,0)
LV	36	71	361 (25,8)	76 (5,4)	104 (7,4)	97 (6,9)	220 (15,7)	120 (8,6)	91 (6,5)	122 (8,7)	69 (4,9)	138 (9,9)
MD	15	103	858 (59,9)	125 (8,7)	91 (6,4)	47 (3,3)	102 (7,1)	48 (3,4)	35 (2,4)	32 (2,2)	34 (2,4)	60 (4,2)
ME	24	62	823 (57,5)	69 (4,8)	56 (3,9)	79 (5,5)	138 (9,6)	45 (3,1)	42 (2,9)	41 (2,9)	19 (1,3)	119 (8,3)
MK	26	67	742 (53,0)	61 (4,4)	70 (5,0)	42 (3,0)	275 (19,6)	44 (3,1)	28 (2,0)	28 (2,0)	10 (0,7)	100 (7,1)
MT	8	109	881 (63,8)	76 (5,5)	56 (4,1)	34 (2,5)	141 (10,2)	38 (2,8)	30 (2,2)	31 (2,2)	8 (0,6)	85 (6,2)
NL	3	15	159 (10,4)	32 (2,1)	59 (3,8)	38 (2,5)	167 (10,9)	152 (9,9)	207 (13,5)	294 (19,2)	127 (8,3)	300 (19,5)
NO	7	1	146 (13,5)	74 (6,8)	75 (6,9)	57 (5,3)	184 (17,0)	77 (7,1)	110 (10,2)	168 (15,5)	68 (6,3)	123 (11,4)
PL	9	57	597 (42,3)	138 (9,8)	124 (8,8)	93 (6,6)	155 (11,0)	88 (6,2)	71 (5,0)	47 (3,3)	25 (1,8)	75 (5,3)
PT	21	120	351 (24,9)	93 (6,6)	86 (6,1)	76 (5,4)	321 (22,7)	90 (6,4)	106 (7,5)	76 (5,4)	66 (4,7)	146 (10,3)
RO	27	87	675 (49,1)	107 (7,8)	109 (7,9)	58 (4,2)	164 (11,9)	70 (5,1)	40 (2,9)	32 (2,3)	25 (1,8)	95 (6,9)
RS	30	69	706 (49,9)	76 (5,4)	77 (5,4)	41 (2,9)	165 (11,7)	45 (3,2)	55 (3,9)	80 (5,7)	54 (3,8)	115 (8,1)
RS-KM	21	34	1365 (88,2)	28 (1,8)	21 (1,4)	12 (0,8)	50 (3,2)	22 (1,4)	9 (0,6)	9 (0,6)	3 (0,2)	28 (1,8)
RU	7	160	432 (32,7)	83 (6,3)	76 (5,7)	68 (5,1)	245 (18,5)	62 (4,7)	87 (6,6)	88 (6,7)	51 (3,9)	130 (9,8)
SE	23	114	110 (10,6)	46 (4,4)	42 (4,1)	35 (3,4)	85 (8,2)	115 (11,1)	122 (11,8)	187 (18,1)	95 (9,2)	199 (19,2)
SI	8	34	291 (22,0)	85 (6,4)	58 (4,4)	39 (2,9)	182 (13,8)	85 (6,4)	108 (8,2)	171 (12,9)	87 (6,6)	217 (16,4)
SK	32	102	377 (27,4)	179 (13,0)	73 (5,3)	62 (4,5)	246 (17,9)	67 (4,9)	74 (5,4)	76 (5,5)	75 (5,5)	146 (10,6)
TR	28	66	1631 (73,0)	139 (6,2)	68 (3,0)	41 (1,8)	111 (5,0)	45 (2,0)	35 (1,6)	15 (0,7)	21 (0,9)	129 (5,8)
UA	15	207	602 (46,8)	69 (5,4)	82 (6,4)	38 (3,0)	179 (13,9)	43 (3,3)	49 (3,8)	50 (3,9)	32 (2,5)	142 (11,0)
Valid Sum			22132 (35,9)	3638 (5,9)	3518 (5,7)	2496 (4,0)	8464 (13,7)	3625 (5,9)	3958 (6,4)	4940 (8,0)	2665 (4,3)	6235 (10,1)

v243	Valid Sum
c_abrv	
BY	1365 (100,0)
CH	1201 (100,0)
CY	915 (100,0)
CY-TCC	461 (100,0)
CZ	1651 (100,0)
DE	1974 (100,0)
DK	1464 (100,0)
EE	1428 (100,0)
ES	1358 (100,0)
FI	1064 (100,0)
FR	1487 (100,0)
GB-GBN	1481 (100,0)
GB-NIR	447 (100,0)
GE	1354 (100,0)
GR	1426 (100,0)
HR	1429 (100,0)
HU	1489 (100,0)
IE	904 (100,0)
IS	776 (100,0)
IT	1364 (100,0)
LT	1269 (100,0)
LU	1537 (100,0)
LV	1398 (100,0)
MD	1432 (100,0)
ME	1431 (100,0)
MK	1400 (100,0)
MT	1380 (100,0)
NL	1535 (100,0)
NO	1082 (100,0)
PL	1413 (100,0)
PT	1411 (100,0)
RO	1375 (100,0)
RS	1414 (100,0)
RS-KM	1547 (100,0)
RU	1322 (100,0)
SE	1036 (100,0)
SI	1323 (100,0)
SK	1375 (100,0)
TR	2235 (100,0)
UA	1286 (100,0)
Valid Sum	61671 (100,0)

v244 - do you justify: suicide (Q68L)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.L Suicide

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v202), WVS 2000 (v213).

v244 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v244	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
	M	M										
AL	24	19	1179 (79,2)	81 (5,4)	45 (3,0)	45 (3,0)	53 (3,6)	29 (1,9)	27 (1,8)	10 (0,7)	5 (0,3)	15 (1,0)
AM	8	10	1226 (84,0)	76 (5,2)	48 (3,3)	30 (2,1)	35 (2,4)	29 (2,0)	7 (0,5)	2 (0,1)	1 (0,1)	5 (0,3)
AT	10	88	708 (50,1)	66 (4,7)	158 (11,2)	46 (3,3)	215 (15,2)	55 (3,9)	55 (3,9)	44 (3,1)	15 (1,1)	51 (3,6)
BA	6	9	1301 (87,0)	49 (3,3)	29 (1,9)	14 (0,9)	59 (3,9)	21 (1,4)	7 (0,5)	3 (0,2)	3 (0,2)	9 (0,6)
BE	5	13	568 (38,2)	150 (10,1)	153 (10,3)	107 (7,2)	265 (17,8)	68 (4,6)	76 (5,1)	55 (3,7)	21 (1,4)	25 (1,7)
BG	20	97	1076 (77,8)	110 (8,0)	38 (2,7)	28 (2,0)	78 (5,6)	22 (1,6)	7 (0,5)	4 (0,3)	6 (0,4)	14 (1,0)
BY	22	68	758 (53,8)	153 (10,9)	135 (9,6)	86 (6,1)	136 (9,7)	56 (4,0)	37 (2,6)	28 (2,0)	9 (0,6)	11 (0,8)
CH	22	31	400 (32,8)	121 (9,9)	109 (8,9)	50 (4,1)	182 (14,9)	100 (8,2)	77 (6,3)	85 (7,0)	16 (1,3)	78 (6,4)
CY		19	855 (87,3)	41 (4,2)	29 (3,0)	14 (1,4)	23 (2,3)	10 (1,0)	4 (0,4)	1 (0,1)	1 (0,1)	1 (0,1)
CY-TCC	2	8	426 (87,7)	28 (5,8)	8 (1,6)	10 (2,1)	11 (2,3)		1 (0,2)		1 (0,2)	1 (0,2)
CZ	47	96	602 (36,5)	182 (11,0)	175 (10,6)	111 (6,7)	211 (12,8)	127 (7,7)	80 (4,8)	71 (4,3)	43 (2,6)	48 (2,9)
DE	16	34	772 (38,8)	230 (11,6)	215 (10,8)	148 (7,4)	258 (13,0)	103 (5,2)	52 (2,6)	111 (5,6)	32 (1,6)	68 (3,4)
DK	11	49	695 (48,0)	180 (12,4)	158 (10,9)	42 (2,9)	155 (10,7)	24 (1,7)	54 (3,7)	66 (4,6)	17 (1,2)	57 (3,9)
EE	2	40	1008 (68,3)	151 (10,2)	96 (6,5)	36 (2,4)	96 (6,5)	25 (1,7)	22 (1,5)	17 (1,2)	6 (0,4)	19 (1,3)
ES	43	88	810 (59,3)	116 (8,5)	76 (5,6)	43 (3,2)	147 (10,8)	29 (2,1)	39 (2,9)	42 (3,1)	15 (1,1)	48 (3,5)
FI	1	85	358 (34,2)	152 (14,5)	102 (9,7)	50 (4,8)	126 (12,0)	63 (6,0)	55 (5,2)	62 (5,9)	32 (3,1)	48 (4,6)
FR	18	14	383 (26,1)	133 (9,1)	116 (7,9)	64 (4,4)	334 (22,7)	113 (7,7)	94 (6,4)	111 (7,6)	38 (2,6)	83 (5,7)

v244	Valid Sum
c_abrv	
AL	1489 (100,0)
AM	1459 (100,0)
AT	1413 (100,0)
BA	1495 (100,0)
BE	1488 (100,0)
BG	1383 (100,0)
BY	1409 (100,0)
CH	1218 (100,0)
CY	979 (100,0)
CY-TCC	486 (100,0)
CZ	1650 (100,0)
DE	1989 (100,0)
DK	1448 (100,0)
EE	1476 (100,0)
ES	1365 (100,0)
FI	1048 (100,0)
FR	1469 (100,0)

v244	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-GBN	3	77	600 (40,9)	126 (8,6)	114 (7,8)	77 (5,2)	243 (16,6)	96 (6,5)	77 (5,2)	65 (4,4)	17 (1,2)	53 (3,6)
GB-NIR	1	28	294 (63,0)	34 (7,3)	15 (3,2)	26 (5,6)	57 (12,2)	23 (4,9)	9 (1,9)	4 (0,9)	2 (0,4)	3 (0,6)
GE	6	42	1323 (91,2)	53 (3,7)	43 (3,0)	19 (1,3)	7 (0,5)	4 (0,3)	1 (0,1)	1 (0,1)		
GR	4	25	991 (67,5)	152 (10,3)	108 (7,4)	37 (2,5)	100 (6,8)	29 (2,0)	20 (1,4)	12 (0,8)	5 (0,3)	15 (1,0)
HR	21	16	1134 (77,6)	91 (6,2)	62 (4,2)	29 (2,0)	83 (5,7)	12 (0,8)	16 (1,1)	11 (0,8)	8 (0,5)	15 (1,0)
HU		17	1038 (69,4)	100 (6,7)	81 (5,4)	43 (2,9)	141 (9,4)	20 (1,3)	20 (1,3)	12 (0,8)	12 (0,8)	28 (1,9)
IE	12	84	518 (58,5)	84 (9,5)	56 (6,3)	55 (6,2)	107 (12,1)	24 (2,7)	23 (2,6)	4 (0,5)	4 (0,5)	11 (1,2)
IS	25	11	464 (60,2)	92 (11,9)	64 (8,3)	27 (3,5)	64 (8,3)	16 (2,1)	13 (1,7)	21 (2,7)	3 (0,4)	7 (0,9)
IT	47	63	973 (69,0)	76 (5,4)	66 (4,7)	43 (3,0)	101 (7,2)	58 (4,1)	25 (1,8)	22 (1,6)	12 (0,9)	35 (2,5)
LT	42	108	942 (69,9)	131 (9,7)	93 (6,9)	55 (4,1)	63 (4,7)	20 (1,5)	21 (1,6)	10 (0,7)	6 (0,4)	7 (0,5)
LU	49	47	770 (50,9)	125 (8,3)	77 (5,1)	56 (3,7)	182 (12,0)	57 (3,8)	45 (3,0)	54 (3,6)	35 (2,3)	112 (7,4)
LV	7	31	1061 (72,3)	119 (8,1)	86 (5,9)	63 (4,3)	77 (5,2)	19 (1,3)	17 (1,2)	11 (0,7)	3 (0,2)	12 (0,8)
MD	10	30	1238 (81,9)	99 (6,6)	48 (3,2)	26 (1,7)	29 (1,9)	33 (2,2)	27 (1,8)	4 (0,3)	4 (0,3)	3 (0,2)
ME	29	32	1196 (82,3)	51 (3,5)	46 (3,2)	46 (3,2)	72 (5,0)	17 (1,2)	8 (0,6)	5 (0,3)	1 (0,1)	12 (0,8)
MK	34	41	1212 (85,5)	55 (3,9)	37 (2,6)	22 (1,6)	49 (3,5)	4 (0,3)	12 (0,8)	5 (0,4)		22 (1,6)
MT	5	90	1167 (83,3)	70 (5,0)	39 (2,8)	15 (1,1)	75 (5,4)	15 (1,1)	8 (0,6)	6 (0,4)		6 (0,4)
NL	16	42	489 (32,8)	155 (10,4)	142 (9,5)	83 (5,6)	206 (13,8)	112 (7,5)	97 (6,5)	81 (5,4)	35 (2,3)	93 (6,2)
NO	15	3	391 (36,4)	146 (13,6)	130 (12,1)	63 (5,9)	153 (14,3)	47 (4,4)	42 (3,9)	49 (4,6)	18 (1,7)	34 (3,2)
PL	9	40	809 (56,6)	140 (9,8)	124 (8,7)	72 (5,0)	120 (8,4)	60 (4,2)	37 (2,6)	38 (2,7)	9 (0,6)	21 (1,5)
PT	11	80	786 (53,8)	171 (11,7)	131 (9,0)	84 (5,7)	201 (13,8)	33 (2,3)	23 (1,6)	19 (1,3)	0 (0,0)	13 (0,9)
RO	28	33	1140 (79,8)	93 (6,5)	40 (2,8)	29 (2,0)	66 (4,6)	24 (1,7)	17 (1,2)	6 (0,4)	2 (0,1)	11 (0,8)
RS	20	5	1279 (85,9)	49 (3,3)	31 (2,1)	13 (0,9)	59 (4,0)	14 (0,9)	12 (0,8)	11 (0,7)	8 (0,5)	13 (0,9)
RS-KM	18	9	1517 (96,4)	27 (1,7)	4 (0,3)	9 (0,6)	1 (0,1)	5 (0,3)		2 (0,1)		8 (0,5)
RU	5	95	920 (66,3)	116 (8,4)	79 (5,7)	39 (2,8)	117 (8,4)	37 (2,7)	29 (2,1)	15 (1,1)	14 (1,0)	22 (1,6)
SE	44	169	301 (31,3)	87 (9,1)	95 (9,9)	52 (5,4)	87 (9,1)	88 (9,2)	59 (6,1)	75 (7,8)	31 (3,2)	86 (8,9)
SI	10	26	663 (49,8)	137 (10,3)	101 (7,6)	58 (4,4)	144 (10,8)	48 (3,6)	52 (3,9)	48 (3,6)	17 (1,3)	63 (4,7)
SK	33	98	558 (40,5)	217 (15,7)	97 (7,0)	59 (4,3)	236 (17,1)	70 (5,1)	38 (2,8)	42 (3,0)	31 (2,2)	30 (2,2)
TR	24	18	2012 (88,1)	134 (5,9)	39 (1,7)	25 (1,1)	43 (1,9)	18 (0,8)	8 (0,4)	2 (0,1)	1 (0,0)	2 (0,1)
UA	8	64	1220 (85,1)	82 (5,7)	43 (3,0)	22 (1,5)	34 (2,4)	8 (0,6)	3 (0,2)	10 (0,7)	2 (0,1)	10 (0,7)
Valid Sum			40131 (63,7)	5031 (8,0)	3781 (6,0)	2171 (3,4)	5301 (8,4)	1885 (3,0)	1453 (2,3)	1357 (2,2)	541 (0,9)	1328 (2,1)

v244	Valid Sum
c_abrv	
GB-GBN	1468 (100,0)
GB-NIR	467 (100,0)
GE	1451 (100,0)
GR	1469 (100,0)
HR	1461 (100,0)
HU	1495 (100,0)
IE	886 (100,0)
IS	771 (100,0)
IT	1411 (100,0)
LT	1348 (100,0)
LU	1513 (100,0)
LV	1468 (100,0)
MD	1511 (100,0)
ME	1454 (100,0)
MK	1418 (100,0)
MT	1401 (100,0)
NL	1493 (100,0)
NO	1073 (100,0)
PL	1430 (100,0)
PT	1461 (100,0)
RO	1428 (100,0)
RS	1489 (100,0)
RS-KM	1573 (100,0)
RU	1388 (100,0)
SE	961 (100,0)
SI	1331 (100,0)
SK	1378 (100,0)
TR	2284 (100,0)
UA	1434 (100,0)
Valid Sum	62979 (100,0)

v245 - do you justify: paying cash to avoid taxes (Q68M)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.M Paying cash for services to avoid taxes

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording)

v245 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v245	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M M											
AL	32	25	696 (47,1)	169 (11,4)	145 (9,8)	122 (8,3)	124 (8,4)	82 (5,5)	49 (3,3)	32 (2,2)	23 (1,6)	36 (2,4)
AM	13	69	929 (66,6)	117 (8,4)	85 (6,1)	59 (4,2)	76 (5,4)	29 (2,1)	25 (1,8)	20 (1,4)	16 (1,1)	39 (2,8)
AT	4	35	512 (34,8)	78 (5,3)	206 (14,0)	73 (5,0)	234 (15,9)	71 (4,8)	84 (5,7)	76 (5,2)	33 (2,2)	105 (7,1)
BA	2	8	965 (64,4)	104 (6,9)	90 (6,0)	49 (3,3)	121 (8,1)	32 (2,1)	42 (2,8)	25 (1,7)	21 (1,4)	50 (3,3)
BE	3	12	315 (21,1)	155 (10,4)	168 (11,3)	88 (5,9)	316 (21,2)	110 (7,4)	112 (7,5)	112 (7,5)	34 (2,3)	83 (5,6)
BG	15	24	997 (68,2)	199 (13,6)	83 (5,7)	30 (2,1)	82 (5,6)	14 (1,0)	11 (0,8)	11 (0,8)	10 (0,7)	25 (1,7)
BY	22	78	382 (27,3)	214 (15,3)	199 (14,2)	125 (8,9)	220 (15,7)	77 (5,5)	82 (5,9)	55 (3,9)	30 (2,1)	16 (1,1)
CH	11	15	490 (39,3)	169 (13,6)	173 (13,9)	72 (5,8)	139 (11,2)	41 (3,3)	59 (4,7)	40 (3,2)	23 (1,8)	40 (3,2)
CY	3	56	548 (58,2)	52 (5,5)	77 (8,2)	90 (9,6)	86 (9,1)	32 (3,4)	33 (3,5)	11 (1,2)	9 (1,0)	4 (0,4)
CY-TCC	3	16	394 (82,8)	24 (5,0)	22 (4,6)	11 (2,3)	16 (3,4)	1 (0,2)	2 (0,4)		1 (0,2)	5 (1,1)
CZ	25	44	542 (31,5)	209 (12,1)	262 (15,2)	184 (10,7)	200 (11,6)	110 (6,4)	78 (4,5)	61 (3,5)	37 (2,1)	40 (2,3)
DE	5	18	736 (36,5)	295 (14,6)	264 (13,1)	217 (10,8)	220 (10,9)	96 (4,8)	72 (3,6)	59 (2,9)	25 (1,2)	31 (1,5)
DK	9	12	348 (23,5)	161 (10,8)	228 (15,4)	138 (9,3)	321 (21,6)	62 (4,2)	80 (5,4)	90 (6,1)	21 (1,4)	35 (2,4)
EE	4	55	614 (42,1)	231 (15,8)	175 (12,0)	93 (6,4)	181 (12,4)	46 (3,2)	34 (2,3)	26 (1,8)	13 (0,9)	46 (3,2)
ES	14	81	456 (32,5)	121 (8,6)	111 (7,9)	84 (6,0)	227 (16,2)	92 (6,6)	114 (8,1)	112 (8,0)	24 (1,7)	61 (4,4)
FI	1	45	298 (27,4)	204 (18,8)	142 (13,1)	108 (9,9)	134 (12,3)	76 (7,0)	58 (5,3)	34 (3,1)	17 (1,6)	16 (1,5)
FR	5	5	442 (29,6)	135 (9,1)	138 (9,3)	84 (5,6)	290 (19,5)	90 (6,0)	88 (5,9)	103 (6,9)	31 (2,1)	90 (6,0)
GB-GBN	2	19	662 (43,3)	150 (9,8)	148 (9,7)	89 (5,8)	201 (13,1)	94 (6,1)	57 (3,7)	58 (3,8)	22 (1,4)	48 (3,1)

v245	Valid Sum
c_abrv	
AL	1478 (100,0)
AM	1395 (100,0)
AT	1472 (100,0)
BA	1499 (100,0)
BE	1493 (100,0)
BG	1462 (100,0)
BY	1400 (100,0)
CH	1246 (100,0)
CY	942 (100,0)
CY-TCC	476 (100,0)
CZ	1723 (100,0)
DE	2015 (100,0)
DK	1484 (100,0)
EE	1459 (100,0)
ES	1402 (100,0)
FI	1087 (100,0)
FR	1491 (100,0)
GB-GBN	1529 (100,0)

v245	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-NIR	9	22	208 (44,8)	28 (6,0)	35 (7,5)	30 (6,5)	78 (16,8)	37 (8,0)	15 (3,2)	25 (5,4)	6 (1,3)	2 (0,4)
GE	12	99	976 (70,4)	112 (8,1)	107 (7,7)	69 (5,0)	56 (4,0)	37 (2,7)	26 (1,9)	3 (0,2)		1 (0,1)
GR	3	13	802 (54,1)	167 (11,3)	137 (9,2)	82 (5,5)	131 (8,8)	48 (3,2)	42 (2,8)	30 (2,0)	12 (0,8)	32 (2,2)
HR	14	18	756 (51,5)	124 (8,5)	129 (8,8)	89 (6,1)	133 (9,1)	60 (4,1)	49 (3,3)	48 (3,3)	20 (1,4)	59 (4,0)
HU	3	5	852 (56,6)	141 (9,4)	105 (7,0)	93 (6,2)	165 (11,0)	53 (3,5)	28 (1,9)	29 (1,9)	20 (1,3)	20 (1,3)
IE	8	30	334 (35,4)	71 (7,5)	107 (11,3)	83 (8,8)	160 (17,0)	74 (7,8)	52 (5,5)	25 (2,7)	9 (1,0)	28 (3,0)
IS	9	1	365 (45,8)	135 (16,9)	102 (12,8)	39 (4,9)	90 (11,3)	24 (3,0)	14 (1,8)	9 (1,1)	12 (1,5)	7 (0,9)
IT	30	25	814 (55,5)	166 (11,3)	140 (9,5)	60 (4,1)	141 (9,6)	63 (4,3)	23 (1,6)	27 (1,8)	13 (0,9)	19 (1,3)
LT	44	123	391 (29,4)	159 (11,9)	141 (10,6)	133 (10,0)	181 (13,6)	95 (7,1)	61 (4,6)	59 (4,4)	32 (2,4)	80 (6,0)
LU	24	29	613 (39,4)	125 (8,0)	132 (8,5)	78 (5,0)	211 (13,6)	80 (5,1)	79 (5,1)	80 (5,1)	37 (2,4)	121 (7,8)
LV	8	20	480 (32,5)	117 (7,9)	145 (9,8)	179 (12,1)	233 (15,8)	118 (8,0)	58 (3,9)	50 (3,4)	37 (2,5)	62 (4,2)
MD	20	60	886 (60,2)	118 (8,0)	117 (8,0)	84 (5,7)	95 (6,5)	76 (5,2)	40 (2,7)	16 (1,1)	15 (1,0)	24 (1,6)
ME	17	15	1066 (71,9)	71 (4,8)	58 (3,9)	69 (4,7)	99 (6,7)	34 (2,3)	23 (1,6)	17 (1,1)	7 (0,5)	39 (2,6)
MK	30	53	628 (44,5)	55 (3,9)	55 (3,9)	52 (3,7)	276 (19,6)	32 (2,3)	33 (2,3)	30 (2,1)	20 (1,4)	229 (16,2)
MT	2	32	885 (60,4)	134 (9,1)	95 (6,5)	56 (3,8)	110 (7,5)	26 (1,8)	26 (1,8)	14 (1,0)	11 (0,8)	108 (7,4)
NL	5	11	330 (21,5)	149 (9,7)	214 (13,9)	150 (9,8)	254 (16,5)	164 (10,7)	128 (8,3)	81 (5,3)	16 (1,0)	49 (3,2)
NO	3		314 (28,9)	153 (14,1)	170 (15,7)	103 (9,5)	154 (14,2)	48 (4,4)	56 (5,2)	47 (4,3)	16 (1,5)	25 (2,3)
PL	6	64	537 (38,1)	167 (11,9)	168 (11,9)	122 (8,7)	155 (11,0)	94 (6,7)	73 (5,2)	54 (3,8)	14 (1,0)	25 (1,8)
PT	7	19	834 (54,6)	180 (11,8)	154 (10,1)	99 (6,5)	148 (9,7)	31 (2,0)	39 (2,6)	9 (0,6)	14 (0,9)	19 (1,2)
RO	28	84	683 (49,6)	111 (8,1)	116 (8,4)	110 (8,0)	166 (12,1)	55 (4,0)	63 (4,6)	26 (1,9)	10 (0,7)	37 (2,7)
RS	18	20	1100 (74,6)	94 (6,4)	66 (4,5)	46 (3,1)	67 (4,5)	25 (1,7)	25 (1,7)	17 (1,2)	7 (0,5)	27 (1,8)
RS-KM	13	14	1371 (87,1)	42 (2,7)	29 (1,8)	25 (1,6)	38 (2,4)	16 (1,0)	10 (0,6)	10 (0,6)	2 (0,1)	31 (2,0)
RU	4	115	579 (42,3)	116 (8,5)	123 (9,0)	86 (6,3)	171 (12,5)	61 (4,5)	78 (5,7)	58 (4,2)	31 (2,3)	66 (4,8)
SE	27	50	294 (26,8)	109 (9,9)	146 (13,3)	107 (9,8)	114 (10,4)	106 (9,7)	78 (7,1)	69 (6,3)	23 (2,1)	51 (4,6)
SI	6	13	566 (42,1)	146 (10,9)	119 (8,8)	92 (6,8)	185 (13,8)	53 (3,9)	53 (3,9)	60 (4,5)	22 (1,6)	49 (3,6)
SK	15	25	386 (26,3)	218 (14,8)	205 (14,0)	147 (10,0)	251 (17,1)	104 (7,1)	46 (3,1)	44 (3,0)	22 (1,5)	46 (3,1)
TR	20	29	1936 (85,0)	163 (7,2)	69 (3,0)	38 (1,7)	33 (1,4)	13 (0,6)	7 (0,3)	6 (0,3)	2 (0,1)	11 (0,5)
UA	9	170	773 (58,2)	104 (7,8)	83 (6,2)	67 (5,0)	151 (11,4)	50 (3,8)	24 (1,8)	21 (1,6)	10 (0,8)	46 (3,5)
Valid Sum			30085 (47,3)	6262 (9,8)	5983 (9,4)	4104 (6,4)	7234 (11,4)	2832 (4,5)	2329 (3,7)	1889 (3,0)	830 (1,3)	2083 (3,3)

v245	Valid Sum
c_abrv	
GB-NIR	464 (100,0)
GE	1387 (100,0)
GR	1483 (100,0)
HR	1467 (100,0)
HU	1506 (100,0)
IE	943 (100,0)
IS	797 (100,0)
IT	1466 (100,0)
LT	1332 (100,0)
LU	1556 (100,0)
LV	1479 (100,0)
MD	1471 (100,0)
ME	1483 (100,0)
MK	1410 (100,0)
MT	1465 (100,0)
NL	1535 (100,0)
NO	1086 (100,0)
PL	1409 (100,0)
PT	1527 (100,0)
RO	1377 (100,0)
RS	1474 (100,0)
RS-KM	1574 (100,0)
RU	1369 (100,0)
SE	1097 (100,0)
SI	1345 (100,0)
SK	1469 (100,0)
TR	2278 (100,0)
UA	1329 (100,0)
Valid Sum	63631 (100,0)

v246 - do you justify: having casual sex (Q68N)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.N Having casual sex

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording)

v246 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v246	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M M											
AL	33	48	948 (65,3)	113 (7,8)	75 (5,2)	75 (5,2)	91 (6,3)	51 (3,5)	34 (2,3)	25 (1,7)	13 (0,9)	27 (1,9)
AM	8	10	1283 (87,9)	67 (4,6)	48 (3,3)	23 (1,6)	20 (1,4)	5 (0,3)	6 (0,4)	3 (0,2)	3 (0,2)	1 (0,1)
AT	10	36	560 (38,3)	88 (6,0)	220 (15,0)	58 (4,0)	264 (18,0)	48 (3,3)	67 (4,6)	51 (3,5)	21 (1,4)	87 (5,9)
BA	19	19	919 (62,3)	70 (4,7)	62 (4,2)	62 (4,2)	119 (8,1)	49 (3,3)	56 (3,8)	40 (2,7)	29 (2,0)	69 (4,7)
BE	7	8	670 (44,9)	169 (11,3)	158 (10,6)	69 (4,6)	203 (13,6)	72 (4,8)	56 (3,8)	58 (3,9)	11 (0,7)	27 (1,8)
BG	34	56	840 (59,5)	163 (11,6)	99 (7,0)	54 (3,8)	144 (10,2)	31 (2,2)	25 (1,8)	20 (1,4)	8 (0,6)	27 (1,9)
BY	26	37	403 (28,0)	146 (10,2)	170 (11,8)	151 (10,5)	243 (16,9)	105 (7,3)	90 (6,3)	69 (4,8)	26 (1,8)	34 (2,4)
CH	16	21	476 (38,6)	128 (10,4)	122 (9,9)	60 (4,9)	159 (12,9)	60 (4,9)	64 (5,2)	75 (6,1)	25 (2,0)	65 (5,3)
CY	2	24	631 (64,8)	67 (6,9)	78 (8,0)	48 (4,9)	71 (7,3)	26 (2,7)	26 (2,7)	11 (1,1)	4 (0,4)	12 (1,2)
CY-TCC	5	7	385 (79,9)	26 (5,4)	17 (3,5)	23 (4,8)	16 (3,3)	3 (0,6)	2 (0,4)	1 (0,2)	5 (1,0)	4 (0,8)
CZ	38	45	586 (34,2)	205 (12,0)	176 (10,3)	146 (8,5)	207 (12,1)	118 (6,9)	87 (5,1)	63 (3,7)	51 (3,0)	72 (4,2)
DE	7	15	667 (33,1)	237 (11,8)	219 (10,9)	193 (9,6)	268 (13,3)	117 (5,8)	98 (4,9)	113 (5,6)	47 (2,3)	58 (2,9)
DK	10	14	583 (39,3)	132 (8,9)	98 (6,6)	61 (4,1)	214 (14,4)	42 (2,8)	80 (5,4)	101 (6,8)	48 (3,2)	125 (8,4)
EE	7	39	588 (40,0)	181 (12,3)	183 (12,4)	90 (6,1)	242 (16,5)	66 (4,5)	45 (3,1)	26 (1,8)	13 (0,9)	37 (2,5)
ES	37	55	392 (27,9)	104 (7,4)	96 (6,8)	56 (4,0)	186 (13,2)	89 (6,3)	102 (7,3)	145 (10,3)	75 (5,3)	161 (11,5)
FI	1	47	282 (26,0)	107 (9,9)	105 (9,7)	66 (6,1)	124 (11,4)	87 (8,0)	97 (8,9)	80 (7,4)	68 (6,3)	70 (6,4)
FR	10	4	490 (33,0)	147 (9,9)	101 (6,8)	68 (4,6)	321 (21,6)	67 (4,5)	71 (4,8)	92 (6,2)	37 (2,5)	93 (6,3)
GB-GBN	1	29	584 (38,4)	128 (8,4)	130 (8,6)	87 (5,7)	250 (16,4)	81 (5,3)	79 (5,2)	65 (4,3)	47 (3,1)	69 (4,5)

v246	Valid Sum
c_abrv	
AL	1452 (100,0)
AM	1459 (100,0)
AT	1464 (100,0)
BA	1475 (100,0)
BE	1493 (100,0)
BG	1411 (100,0)
BY	1437 (100,0)
CH	1234 (100,0)
CY	974 (100,0)
CY-TCC	482 (100,0)
CZ	1711 (100,0)
DE	2017 (100,0)
DK	1484 (100,0)
EE	1471 (100,0)
ES	1406 (100,0)
FI	1086 (100,0)
FR	1487 (100,0)
GB-GBN	1520 (100,0)

v246	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-NIR	3	20	219 (46,6)	33 (7,0)	31 (6,6)	30 (6,4)	83 (17,7)	33 (7,0)	22 (4,7)	6 (1,3)	10 (2,1)	3 (0,6)
GE	7	68	998 (70,1)	133 (9,3)	102 (7,2)	72 (5,1)	73 (5,1)	18 (1,3)	15 (1,1)	3 (0,2)	4 (0,3)	6 (0,4)
GR	14	32	440 (30,3)	92 (6,3)	95 (6,5)	99 (6,8)	224 (15,4)	101 (7,0)	141 (9,7)	101 (7,0)	60 (4,1)	99 (6,8)
HR	20	16	833 (57,0)	119 (8,1)	107 (7,3)	50 (3,4)	146 (10,0)	42 (2,9)	47 (3,2)	50 (3,4)	28 (1,9)	40 (2,7)
HU	1	4	686 (45,5)	100 (6,6)	88 (5,8)	91 (6,0)	235 (15,6)	90 (6,0)	61 (4,0)	50 (3,3)	24 (1,6)	82 (5,4)
IE	11	49	353 (38,3)	86 (9,3)	74 (8,0)	75 (8,1)	133 (14,4)	51 (5,5)	41 (4,4)	42 (4,6)	16 (1,7)	51 (5,5)
IS	17	7	134 (17,1)	48 (6,1)	45 (5,7)	30 (3,8)	145 (18,5)	50 (6,4)	62 (7,9)	117 (14,9)	41 (5,2)	112 (14,3)
IT	39	40	780 (54,2)	97 (6,7)	101 (7,0)	50 (3,5)	130 (9,0)	99 (6,9)	59 (4,1)	50 (3,5)	19 (1,3)	54 (3,8)
LT	66	93	524 (39,1)	212 (15,8)	149 (11,1)	113 (8,4)	156 (11,6)	72 (5,4)	46 (3,4)	31 (2,3)	17 (1,3)	20 (1,5)
LU	27	28	772 (49,7)	92 (5,9)	86 (5,5)	70 (4,5)	182 (11,7)	53 (3,4)	55 (3,5)	73 (4,7)	50 (3,2)	121 (7,8)
LV	8	31	595 (40,6)	152 (10,4)	180 (12,3)	134 (9,1)	198 (13,5)	80 (5,5)	39 (2,7)	38 (2,6)	15 (1,0)	36 (2,5)
MD	13	33	1105 (73,4)	116 (7,7)	88 (5,8)	50 (3,3)	89 (5,9)	24 (1,6)	13 (0,9)	9 (0,6)	5 (0,3)	6 (0,4)
ME	28	38	896 (61,8)	63 (4,3)	62 (4,3)	84 (5,8)	101 (7,0)	39 (2,7)	27 (1,9)	47 (3,2)	23 (1,6)	109 (7,5)
MK	53	65	777 (56,5)	51 (3,7)	49 (3,6)	47 (3,4)	202 (14,7)	34 (2,5)	43 (3,1)	27 (2,0)	18 (1,3)	128 (9,3)
MT	1	10	1331 (89,6)	44 (3,0)	44 (3,0)	25 (1,7)	25 (1,7)	10 (0,7)	3 (0,2)	3 (0,2)		1 (0,1)
NL	8	9	663 (43,2)	127 (8,3)	116 (7,6)	68 (4,4)	175 (11,4)	88 (5,7)	86 (5,6)	88 (5,7)	33 (2,2)	90 (5,9)
NO	13		335 (31,0)	107 (9,9)	86 (8,0)	52 (4,8)	193 (17,9)	39 (3,6)	71 (6,6)	81 (7,5)	39 (3,6)	76 (7,0)
PL	23	45	639 (45,3)	150 (10,6)	141 (10,0)	96 (6,8)	164 (11,6)	75 (5,3)	56 (4,0)	42 (3,0)	13 (0,9)	35 (2,5)
PT	18	41	670 (44,8)	174 (11,6)	144 (9,6)	102 (6,8)	253 (16,9)	70 (4,7)	25 (1,7)	29 (1,9)	5 (0,3)	22 (1,5)
RO	41	50	856 (61,3)	141 (10,1)	97 (6,9)	63 (4,5)	111 (7,9)	37 (2,6)	33 (2,4)	19 (1,4)	7 (0,5)	33 (2,4)
RS	30	40	810 (56,2)	99 (6,9)	89 (6,2)	54 (3,7)	153 (10,6)	52 (3,6)	42 (2,9)	45 (3,1)	20 (1,4)	78 (5,4)
RS-KM	24	27	1338 (86,3)	25 (1,6)	28 (1,8)	38 (2,5)	43 (2,8)	21 (1,4)	11 (0,7)	6 (0,4)	6 (0,4)	34 (2,2)
RU	10	88	556 (40,0)	114 (8,2)	151 (10,9)	82 (5,9)	216 (15,5)	99 (7,1)	64 (4,6)	42 (3,0)	24 (1,7)	43 (3,1)
SE	30	79	224 (21,1)	52 (4,9)	59 (5,5)	41 (3,9)	91 (8,6)	104 (9,8)	74 (7,0)	136 (12,8)	69 (6,5)	214 (20,1)
SI	7	29	592 (44,4)	146 (11,0)	86 (6,5)	64 (4,8)	148 (11,1)	56 (4,2)	63 (4,7)	68 (5,1)	23 (1,7)	86 (6,5)
SK	29	66	430 (30,4)	179 (12,7)	160 (11,3)	96 (6,8)	289 (20,4)	79 (5,6)	60 (4,2)	50 (3,5)	28 (2,0)	43 (3,0)
TR	25	42	1874 (82,9)	128 (5,7)	64 (2,8)	46 (2,0)	58 (2,6)	29 (1,3)	22 (1,0)	11 (0,5)	3 (0,1)	25 (1,1)
UA	15	93	809 (57,9)	94 (6,7)	116 (8,3)	70 (5,0)	173 (12,4)	42 (3,0)	40 (2,9)	19 (1,4)	9 (0,6)	25 (1,8)
Valid Sum			31526 (49,7)	5252 (8,3)	4795 (7,6)	3282 (5,2)	7331 (11,6)	2704 (4,3)	2406 (3,8)	2321 (3,7)	1140 (1,8)	2710 (4,3)

v246	Valid Sum
c_abrv	
GB-NIR	470 (100,0)
GE	1424 (100,0)
GR	1452 (100,0)
HR	1462 (100,0)
HU	1507 (100,0)
IE	922 (100,0)
IS	784 (100,0)
IT	1439 (100,0)
LT	1340 (100,0)
LU	1554 (100,0)
LV	1467 (100,0)
MD	1505 (100,0)
ME	1451 (100,0)
MK	1376 (100,0)
MT	1486 (100,0)
NL	1534 (100,0)
NO	1079 (100,0)
PL	1411 (100,0)
PT	1494 (100,0)
RO	1397 (100,0)
RS	1442 (100,0)
RS-KM	1550 (100,0)
RU	1391 (100,0)
SE	1064 (100,0)
SI	1332 (100,0)
SK	1414 (100,0)
TR	2260 (100,0)
UA	1397 (100,0)
Valid Sum	63467 (100,0)

v247 - do you justify: avoiding fare public transport (Q68O)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.O Avoiding a fare on public transport

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v193), WVS 2000 (v205).

v247 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v247	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M M												
AL	14	13		817 (54,2)	108 (7,2)	156 (10,4)	108 (7,2)	96 (6,4)	80 (5,3)	58 (3,8)	42 (2,8)	20 (1,3)	22 (1,5)
AM	9	8		856 (58,6)	97 (6,6)	121 (8,3)	84 (5,8)	83 (5,7)	42 (2,9)	44 (3,0)	51 (3,5)	28 (1,9)	54 (3,7)
AT		22		783 (52,6)	78 (5,2)	191 (12,8)	84 (5,6)	153 (10,3)	44 (3,0)	48 (3,2)	37 (2,5)	14 (0,9)	56 (3,8)
BA		11		918 (61,1)	102 (6,8)	83 (5,5)	76 (5,1)	106 (7,1)	46 (3,1)	35 (2,3)	23 (1,5)	38 (2,5)	75 (5,0)
BE		1		827 (54,9)	205 (13,6)	125 (8,3)	69 (4,6)	119 (7,9)	45 (3,0)	40 (2,7)	40 (2,7)	12 (0,8)	24 (1,6)
BG	13	16		987 (67,1)	185 (12,6)	81 (5,5)	39 (2,7)	89 (6,1)	16 (1,1)	22 (1,5)	15 (1,0)	9 (0,6)	27 (1,8)
BY	24	25		284 (19,6)	152 (10,5)	166 (11,4)	123 (8,5)	235 (16,2)	129 (8,9)	135 (9,3)	86 (5,9)	57 (3,9)	85 (5,9)
CH	4	4		675 (53,4)	181 (14,3)	186 (14,7)	70 (5,5)	80 (6,3)	28 (2,2)	14 (1,1)	17 (1,3)	4 (0,3)	8 (0,6)
CY	1	35		534 (55,5)	63 (6,5)	65 (6,8)	72 (7,5)	97 (10,1)	45 (4,7)	32 (3,3)	24 (2,5)	11 (1,1)	19 (2,0)
CY-TCC	1	3		405 (82,3)	29 (5,9)	21 (4,3)	13 (2,6)	14 (2,8)	4 (0,8)	3 (0,6)		1 (0,2)	2 (0,4)
CZ	18	20		632 (36,0)	260 (14,8)	203 (11,6)	151 (8,6)	194 (11,0)	98 (5,6)	77 (4,4)	65 (3,7)	35 (2,0)	41 (2,3)
DE	4	4		938 (46,2)	291 (14,3)	266 (13,1)	178 (8,8)	148 (7,3)	68 (3,4)	41 (2,0)	70 (3,4)	15 (0,7)	14 (0,7)
DK	6	3		986 (65,9)	174 (11,6)	124 (8,3)	48 (3,2)	89 (5,9)	20 (1,3)	25 (1,7)	17 (1,1)	5 (0,3)	9 (0,6)
EE	1	18		754 (50,3)	218 (14,6)	187 (12,5)	72 (4,8)	123 (8,2)	38 (2,5)	29 (1,9)	33 (2,2)	11 (0,7)	33 (2,2)
ES	6	14		715 (48,4)	138 (9,3)	130 (8,8)	81 (5,5)	146 (9,9)	83 (5,6)	74 (5,0)	55 (3,7)	16 (1,1)	39 (2,6)
FI	1	32		490 (44,5)	210 (19,1)	139 (12,6)	82 (7,4)	77 (7,0)	34 (3,1)	31 (2,8)	23 (2,1)	8 (0,7)	7 (0,6)
FR	2	4		781 (52,2)	198 (13,2)	131 (8,8)	61 (4,1)	163 (10,9)	49 (3,3)	25 (1,7)	49 (3,3)	4 (0,3)	35 (2,3)

v247	Valid Sum
c_abrv	
AL	1507 (100,0)
AM	1460 (100,0)
AT	1488 (100,0)
BA	1502 (100,0)
BE	1506 (100,0)
BG	1470 (100,0)
BY	1452 (100,0)
CH	1263 (100,0)
CY	962 (100,0)
CY-TCC	492 (100,0)
CZ	1756 (100,0)
DE	2029 (100,0)
DK	1497 (100,0)
EE	1498 (100,0)
ES	1477 (100,0)
FI	1101 (100,0)
FR	1496 (100,0)

v247	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-GBN	1	8	831 (53,9)	190 (12,3)	147 (9,5)	100 (6,5)	135 (8,8)	48 (3,1)	43 (2,8)	22 (1,4)	14 (0,9)	11 (0,7)
GB-NIR	2	11	235 (48,8)	39 (8,1)	35 (7,3)	37 (7,7)	66 (13,7)	33 (6,8)	20 (4,1)	9 (1,9)	2 (0,4)	6 (1,2)
GE	13	41	1034 (71,6)	112 (7,8)	85 (5,9)	70 (4,8)	41 (2,8)	18 (1,2)	46 (3,2)	28 (1,9)	6 (0,4)	5 (0,3)
GR	4	9	825 (55,6)	131 (8,8)	124 (8,4)	89 (6,0)	134 (9,0)	65 (4,4)	54 (3,6)	27 (1,8)	9 (0,6)	26 (1,8)
HR	23	20	631 (43,4)	133 (9,1)	107 (7,4)	79 (5,4)	161 (11,1)	62 (4,3)	63 (4,3)	70 (4,8)	48 (3,3)	101 (6,9)
HU	1	7	820 (54,5)	123 (8,2)	132 (8,8)	65 (4,3)	176 (11,7)	57 (3,8)	46 (3,1)	37 (2,5)	17 (1,1)	32 (2,1)
IE	11	26	393 (41,6)	102 (10,8)	90 (9,5)	95 (10,1)	140 (14,8)	47 (5,0)	28 (3,0)	22 (2,3)	9 (1,0)	18 (1,9)
IS	9	3	414 (52,0)	86 (10,8)	76 (9,5)	38 (4,8)	98 (12,3)	17 (2,1)	14 (1,8)	21 (2,6)	5 (0,6)	27 (3,4)
IT	22	12	895 (60,2)	149 (10,0)	133 (9,0)	75 (5,0)	110 (7,4)	54 (3,6)	23 (1,5)	25 (1,7)	4 (0,3)	18 (1,2)
LT	24	56	387 (27,3)	231 (16,3)	165 (11,6)	123 (8,7)	194 (13,7)	98 (6,9)	103 (7,3)	63 (4,4)	33 (2,3)	21 (1,5)
LU	8	11	1001 (62,9)	116 (7,3)	97 (6,1)	53 (3,3)	130 (8,2)	45 (2,8)	48 (3,0)	37 (2,3)	21 (1,3)	43 (2,7)
LV	6	10	687 (46,0)	187 (12,5)	201 (13,5)	125 (8,4)	153 (10,2)	52 (3,5)	37 (2,5)	18 (1,2)	10 (0,7)	23 (1,5)
MD	11	15	896 (58,8)	133 (8,7)	108 (7,1)	78 (5,1)	131 (8,6)	62 (4,1)	37 (2,4)	35 (2,3)	15 (1,0)	29 (1,9)
ME	19	20	967 (65,5)	84 (5,7)	76 (5,1)	80 (5,4)	98 (6,6)	33 (2,2)	31 (2,1)	21 (1,4)	10 (0,7)	76 (5,1)
MK	10	3	1163 (78,6)	63 (4,3)	62 (4,2)	46 (3,1)	66 (4,5)	16 (1,1)	22 (1,5)	11 (0,7)	7 (0,5)	24 (1,6)
MT	2	16	1232 (83,3)	87 (5,9)	51 (3,4)	41 (2,8)	40 (2,7)	15 (1,0)	9 (0,6)			4 (0,3)
NL	2	1	739 (47,6)	238 (15,3)	183 (11,8)	97 (6,3)	119 (7,7)	73 (4,7)	42 (2,7)	35 (2,3)	6 (0,4)	19 (1,2)
NO	3		572 (52,6)	175 (16,1)	134 (12,3)	55 (5,1)	80 (7,4)	27 (2,5)	12 (1,1)	20 (1,8)	6 (0,6)	7 (0,6)
PL	2	22	595 (40,9)	178 (12,2)	208 (14,3)	108 (7,4)	151 (10,4)	78 (5,4)	60 (4,1)	35 (2,4)	22 (1,5)	19 (1,3)
PT		17	875 (57,0)	179 (11,7)	172 (11,2)	75 (4,9)	149 (9,7)	43 (2,8)	23 (1,5)	10 (0,7)		9 (0,6)
RO	27	36	757 (53,1)	118 (8,3)	96 (6,7)	94 (6,6)	118 (8,3)	81 (5,7)	64 (4,5)	35 (2,5)	12 (0,8)	50 (3,5)
RS	18	15	940 (63,5)	113 (7,6)	95 (6,4)	51 (3,4)	106 (7,2)	33 (2,2)	41 (2,8)	31 (2,1)	12 (0,8)	58 (3,9)
RS-KM	19	13	1375 (87,7)	41 (2,6)	25 (1,6)	22 (1,4)	34 (2,2)	16 (1,0)	7 (0,4)	4 (0,3)	2 (0,1)	42 (2,7)
RU	3	41	486 (33,6)	110 (7,6)	125 (8,6)	89 (6,2)	205 (14,2)	91 (6,3)	106 (7,3)	95 (6,6)	55 (3,8)	85 (5,9)
SE	29	38	425 (38,4)	134 (12,1)	133 (12,0)	74 (6,7)	80 (7,2)	80 (7,2)	65 (5,9)	56 (5,1)	20 (1,8)	39 (3,5)
SI	4	6	791 (58,3)	142 (10,5)	123 (9,1)	67 (4,9)	84 (6,2)	35 (2,6)	41 (3,0)	35 (2,6)	11 (0,8)	28 (2,1)
SK	17	16	441 (29,9)	231 (15,6)	169 (11,4)	118 (8,0)	240 (16,2)	117 (7,9)	74 (5,0)	36 (2,4)	24 (1,6)	27 (1,8)
TR	21	19	1919 (83,9)	157 (6,9)	75 (3,3)	47 (2,1)	44 (1,9)	16 (0,7)	12 (0,5)	6 (0,3)	4 (0,2)	6 (0,3)
UA	4	43	620 (42,4)	145 (9,9)	113 (7,7)	82 (5,6)	253 (17,3)	95 (6,5)	56 (3,8)	29 (2,0)	15 (1,0)	53 (3,6)
Valid Sum			35328 (54,5)	6616 (10,2)	5715 (8,8)	3584 (5,5)	5548 (8,6)	2376 (3,7)	1960 (3,0)	1520 (2,3)	687 (1,1)	1456 (2,2)

v247	Valid Sum
c_abrv	
GB-GBN	1541 (100,0)
GB-NIR	482 (100,0)
GE	1445 (100,0)
GR	1484 (100,0)
HR	1455 (100,0)
HU	1505 (100,0)
IE	944 (100,0)
IS	796 (100,0)
IT	1486 (100,0)
LT	1418 (100,0)
LU	1591 (100,0)
LV	1493 (100,0)
MD	1524 (100,0)
ME	1476 (100,0)
MK	1480 (100,0)
MT	1479 (100,0)
NL	1551 (100,0)
NO	1088 (100,0)
PL	1454 (100,0)
PT	1535 (100,0)
RO	1425 (100,0)
RS	1480 (100,0)
RS-KM	1568 (100,0)
RU	1447 (100,0)
SE	1106 (100,0)
SI	1357 (100,0)
SK	1477 (100,0)
TR	2286 (100,0)
UA	1461 (100,0)
Valid Sum	64790 (100,0)

v248 - do you justify: prostitution (Q68P)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.P Prostitution

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v198), WVS 2000 (v209).

v248 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v248	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M M											
AL	40	39	1127 (77,5)	87 (6,0)	40 (2,8)	39 (2,7)	53 (3,6)	43 (3,0)	24 (1,7)	21 (1,4)	10 (0,7)	10 (0,7)
AM	8	5	1268 (86,7)	51 (3,5)	37 (2,5)	39 (2,7)	36 (2,5)	15 (1,0)	7 (0,5)	4 (0,3)	4 (0,3)	2 (0,1)
AT	8	29	437 (29,7)	47 (3,2)	183 (12,4)	77 (5,2)	285 (19,3)	59 (4,0)	98 (6,7)	97 (6,6)	45 (3,1)	145 (9,8)
BA	7	6	1249 (83,3)	72 (4,8)	41 (2,7)	26 (1,7)	59 (3,9)	18 (1,2)	14 (0,9)	9 (0,6)	8 (0,5)	4 (0,3)
BE	3	6	451 (30,1)	135 (9,0)	164 (11,0)	102 (6,8)	279 (18,6)	113 (7,5)	103 (6,9)	95 (6,3)	13 (0,9)	42 (2,8)
BG	25	60	971 (68,6)	112 (7,9)	81 (5,7)	32 (2,3)	108 (7,6)	33 (2,3)	26 (1,8)	11 (0,8)	16 (1,1)	25 (1,8)
BY	23	36	628 (43,6)	191 (13,2)	159 (11,0)	113 (7,8)	149 (10,3)	87 (6,0)	61 (4,2)	30 (2,1)	9 (0,6)	15 (1,0)
CH	8	17	315 (25,3)	83 (6,7)	103 (8,3)	91 (7,3)	206 (16,5)	115 (9,2)	118 (9,5)	88 (7,1)	19 (1,5)	108 (8,7)
CY	2	11	811 (82,2)	51 (5,2)	33 (3,3)	27 (2,7)	36 (3,6)	10 (1,0)	8 (0,8)	4 (0,4)	3 (0,3)	4 (0,4)
CY-TCC	1	4	447 (91,2)	16 (3,3)	5 (1,0)	6 (1,2)	10 (2,0)	2 (0,4)	1 (0,2)	1 (0,2)	1 (0,2)	1 (0,2)
CZ	27	43	786 (45,6)	190 (11,0)	177 (10,3)	128 (7,4)	178 (10,3)	97 (5,6)	46 (2,7)	58 (3,4)	20 (1,2)	42 (2,4)
DE	21	31	514 (25,9)	182 (9,2)	171 (8,6)	142 (7,2)	278 (14,0)	163 (8,2)	126 (6,3)	213 (10,7)	64 (3,2)	133 (6,7)
DK	7	25	533 (36,2)	139 (9,4)	135 (9,2)	68 (4,6)	289 (19,6)	66 (4,5)	66 (4,5)	79 (5,4)	33 (2,2)	66 (4,5)
EE	3	36	874 (59,1)	158 (10,7)	133 (9,0)	57 (3,9)	166 (11,2)	28 (1,9)	19 (1,3)	21 (1,4)	8 (0,5)	16 (1,1)
ES	46	62	556 (40,0)	87 (6,3)	94 (6,8)	73 (5,3)	227 (16,3)	96 (6,9)	103 (7,4)	89 (6,4)	21 (1,5)	43 (3,1)
FI	1	58	384 (35,8)	122 (11,4)	120 (11,2)	66 (6,1)	94 (8,8)	75 (7,0)	67 (6,2)	69 (6,4)	33 (3,1)	44 (4,1)
FR	10	5	611 (41,1)	144 (9,7)	107 (7,2)	74 (5,0)	289 (19,4)	71 (4,8)	68 (4,6)	58 (3,9)	16 (1,1)	50 (3,4)

v248	Valid Sum
c_abrv	
AL	1454 (100,0)
AM	1463 (100,0)
AT	1473 (100,0)
BA	1500 (100,0)
BE	1497 (100,0)
BG	1415 (100,0)
BY	1442 (100,0)
CH	1246 (100,0)
CY	987 (100,0)
CY-TCC	490 (100,0)
CZ	1722 (100,0)
DE	1986 (100,0)
DK	1474 (100,0)
EE	1480 (100,0)
ES	1389 (100,0)
FI	1074 (100,0)
FR	1488 (100,0)

v248	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-GBN		31	692 (45,6)	122 (8,0)	120 (7,9)	90 (5,9)	202 (13,3)	83 (5,5)	77 (5,1)	72 (4,7)	25 (1,6)	34 (2,2)
GB-NIR	4	20	283 (60,0)	30 (6,4)	21 (4,4)	37 (7,8)	60 (12,7)	17 (3,6)	10 (2,1)	6 (1,3)	3 (0,6)	5 (1,1)
GE	8	38	1295 (89,2)	89 (6,1)	41 (2,8)	13 (0,9)	9 (0,6)	2 (0,1)	2 (0,1)			1 (0,1)
GR	11	31	794 (54,5)	160 (11,0)	99 (6,8)	62 (4,3)	166 (11,4)	58 (4,0)	46 (3,2)	29 (2,0)	15 (1,0)	29 (2,0)
HR	21	8	1101 (74,9)	80 (5,4)	73 (5,0)	30 (2,0)	81 (5,5)	28 (1,9)	23 (1,6)	22 (1,5)	12 (0,8)	19 (1,3)
HU	1	5	863 (57,2)	109 (7,2)	104 (6,9)	86 (5,7)	183 (12,1)	46 (3,1)	30 (2,0)	28 (1,9)	20 (1,3)	39 (2,6)
IE	10	49	446 (48,4)	98 (10,6)	69 (7,5)	67 (7,3)	125 (13,6)	38 (4,1)	37 (4,0)	21 (2,3)	3 (0,3)	18 (2,0)
IS	7	6	452 (56,9)	86 (10,8)	63 (7,9)	25 (3,1)	93 (11,7)	16 (2,0)	24 (3,0)	17 (2,1)	6 (0,8)	13 (1,6)
IT	36	42	1062 (73,8)	84 (5,8)	62 (4,3)	42 (2,9)	99 (6,9)	31 (2,2)	20 (1,4)	10 (0,7)	7 (0,5)	23 (1,6)
LT	30	56	941 (66,5)	125 (8,8)	102 (7,2)	57 (4,0)	82 (5,8)	34 (2,4)	22 (1,6)	15 (1,1)	19 (1,3)	17 (1,2)
LU	31	41	725 (47,2)	93 (6,1)	100 (6,5)	61 (4,0)	227 (14,8)	69 (4,5)	60 (3,9)	66 (4,3)	26 (1,7)	110 (7,2)
LV	8	18	883 (59,7)	156 (10,5)	136 (9,2)	77 (5,2)	128 (8,6)	48 (3,2)	25 (1,7)	7 (0,5)	8 (0,5)	12 (0,8)
MD	16	24	1187 (78,6)	111 (7,3)	68 (4,5)	40 (2,6)	50 (3,3)	22 (1,5)	13 (0,9)	9 (0,6)	1 (0,1)	10 (0,7)
ME	21	14	1298 (87,7)	60 (4,1)	29 (2,0)	14 (0,9)	32 (2,2)	12 (0,8)	7 (0,5)	9 (0,6)	6 (0,4)	13 (0,9)
MK	18	18	1135 (77,8)	59 (4,0)	34 (2,3)	20 (1,4)	85 (5,8)	24 (1,6)	19 (1,3)	26 (1,8)	8 (0,5)	49 (3,4)
MT	1	13	1269 (85,6)	47 (3,2)	42 (2,8)	25 (1,7)	57 (3,8)	19 (1,3)	9 (0,6)	2 (0,1)		13 (0,9)
NL	7	9	403 (26,2)	92 (6,0)	115 (7,5)	80 (5,2)	259 (16,9)	151 (9,8)	145 (9,4)	131 (8,5)	38 (2,5)	122 (7,9)
NO	7		426 (39,4)	129 (11,9)	105 (9,7)	78 (7,2)	173 (16,0)	49 (4,5)	48 (4,4)	33 (3,0)	17 (1,6)	24 (2,2)
PL	6	39	793 (55,3)	134 (9,3)	118 (8,2)	97 (6,8)	131 (9,1)	55 (3,8)	38 (2,6)	30 (2,1)	14 (1,0)	25 (1,7)
PT	18	55	735 (49,7)	176 (11,9)	139 (9,4)	92 (6,2)	211 (14,3)	56 (3,8)	32 (2,2)	24 (1,6)	4 (0,3)	11 (0,7)
RO	29	33	1004 (70,3)	112 (7,8)	75 (5,3)	51 (3,6)	78 (5,5)	39 (2,7)	37 (2,6)	10 (0,7)	5 (0,4)	17 (1,2)
RS	20	5	1211 (81,4)	70 (4,7)	53 (3,6)	23 (1,5)	54 (3,6)	19 (1,3)	17 (1,1)	14 (0,9)	8 (0,5)	19 (1,3)
RS-KM	15	12	1512 (96,1)	14 (0,9)	8 (0,5)	7 (0,4)	15 (1,0)	6 (0,4)	2 (0,1)		2 (0,1)	7 (0,4)
RU	4	61	792 (55,5)	136 (9,5)	85 (6,0)	72 (5,0)	163 (11,4)	55 (3,9)	45 (3,2)	32 (2,2)	18 (1,3)	28 (2,0)
SE	37	85	463 (44,1)	97 (9,2)	105 (10,0)	50 (4,8)	82 (7,8)	90 (8,6)	32 (3,0)	57 (5,4)	22 (2,1)	53 (5,0)
SI	8	22	755 (56,5)	132 (9,9)	98 (7,3)	73 (5,5)	122 (9,1)	36 (2,7)	37 (2,8)	35 (2,6)	16 (1,2)	33 (2,5)
SK	29	54	595 (41,7)	189 (13,2)	164 (11,5)	96 (6,7)	242 (17,0)	41 (2,9)	25 (1,8)	29 (2,0)	23 (1,6)	23 (1,6)
TR	24	33	1990 (87,7)	132 (5,8)	37 (1,6)	31 (1,4)	50 (2,2)	10 (0,4)	8 (0,4)	4 (0,2)	1 (0,0)	5 (0,2)
UA	14	65	1051 (73,6)	72 (5,0)	59 (4,1)	57 (4,0)	117 (8,2)	22 (1,5)	15 (1,1)	10 (0,7)	6 (0,4)	19 (1,3)
Valid Sum			38118 (59,6)	4861 (7,6)	4107 (6,4)	2713 (4,2)	6118 (9,6)	2267 (3,5)	1860 (2,9)	1695 (2,7)	656 (1,0)	1541 (2,4)

v248	Valid Sum
c_abrv	
GB-GBN	1517 (100,0)
GB-NIR	472 (100,0)
GE	1452 (100,0)
GR	1458 (100,0)
HR	1469 (100,0)
HU	1508 (100,0)
IE	922 (100,0)
IS	795 (100,0)
IT	1440 (100,0)
LT	1414 (100,0)
LU	1537 (100,0)
LV	1480 (100,0)
MD	1511 (100,0)
ME	1480 (100,0)
MK	1459 (100,0)
MT	1483 (100,0)
NL	1536 (100,0)
NO	1082 (100,0)
PL	1435 (100,0)
PT	1480 (100,0)
RO	1428 (100,0)
RS	1488 (100,0)
RS-KM	1573 (100,0)
RU	1426 (100,0)
SE	1051 (100,0)
SI	1337 (100,0)
SK	1427 (100,0)
TR	2268 (100,0)
UA	1428 (100,0)
Valid Sum	63936 (100,0)

v249 - do you justify: experiments human embryos (Q68Q)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.Q Scientific experiments on human embryos

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording)

v249 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v249	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M M											
AL	49	203	839 (65,3)	80 (6,2)	64 (5,0)	50 (3,9)	74 (5,8)	54 (4,2)	48 (3,7)	35 (2,7)	21 (1,6)	19 (1,5)
AM	18	78	993 (71,9)	104 (7,5)	113 (8,2)	54 (3,9)	45 (3,3)	12 (0,9)	19 (1,4)	13 (0,9)	7 (0,5)	21 (1,5)
AT	3	43	937 (64,0)	81 (5,5)	170 (11,6)	43 (2,9)	100 (6,8)	46 (3,1)	32 (2,2)	21 (1,4)	4 (0,3)	30 (2,0)
BA	8	26	1214 (82,2)	66 (4,5)	56 (3,8)	34 (2,3)	46 (3,1)	20 (1,4)	8 (0,5)	13 (0,9)	10 (0,7)	10 (0,7)
BE	2	14	566 (37,9)	157 (10,5)	142 (9,5)	91 (6,1)	199 (13,3)	84 (5,6)	109 (7,3)	86 (5,8)	23 (1,5)	35 (2,3)
BG	36	249	828 (68,2)	96 (7,9)	67 (5,5)	29 (2,4)	90 (7,4)	29 (2,4)	22 (1,8)	15 (1,2)	7 (0,6)	31 (2,6)
BY	22	90	740 (53,4)	159 (11,5)	119 (8,6)	70 (5,0)	120 (8,7)	67 (4,8)	43 (3,1)	35 (2,5)	17 (1,2)	17 (1,2)
CH	11	35	553 (45,2)	138 (11,3)	139 (11,4)	63 (5,1)	136 (11,1)	54 (4,4)	61 (5,0)	43 (3,5)	10 (0,8)	27 (2,2)
CY	3	31	791 (82,0)	40 (4,1)	32 (3,3)	29 (3,0)	37 (3,8)	9 (0,9)	7 (0,7)	12 (1,2)	5 (0,5)	3 (0,3)
CY-TCC	3	28	346 (74,9)	27 (5,8)	20 (4,3)	14 (3,0)	27 (5,8)	9 (1,9)	6 (1,3)	2 (0,4)	1 (0,2)	10 (2,2)
CZ	28	95	736 (44,0)	221 (13,2)	155 (9,3)	119 (7,1)	164 (9,8)	100 (6,0)	55 (3,3)	47 (2,8)	34 (2,0)	40 (2,4)
DE	6	47	1084 (54,6)	215 (10,8)	147 (7,4)	108 (5,4)	163 (8,2)	87 (4,4)	65 (3,3)	56 (2,8)	31 (1,6)	29 (1,5)
DK	11	50	676 (46,7)	113 (7,8)	99 (6,8)	47 (3,2)	140 (9,7)	62 (4,3)	74 (5,1)	93 (6,4)	42 (2,9)	101 (7,0)
EE	3	74	970 (67,4)	137 (9,5)	82 (5,7)	55 (3,8)	98 (6,8)	27 (1,9)	22 (1,5)	17 (1,2)	16 (1,1)	16 (1,1)
ES	26	183	497 (38,6)	108 (8,4)	89 (6,9)	58 (4,5)	183 (14,2)	74 (5,8)	76 (5,9)	78 (6,1)	53 (4,1)	70 (5,4)
FI	1	98	393 (38,0)	138 (13,3)	88 (8,5)	54 (5,2)	90 (8,7)	63 (6,1)	69 (6,7)	58 (5,6)	29 (2,8)	52 (5,0)
FR	6	17	667 (45,2)	151 (10,2)	115 (7,8)	71 (4,8)	196 (13,3)	69 (4,7)	76 (5,1)	68 (4,6)	23 (1,6)	41 (2,8)
GB-GBN	4	92	532 (36,6)	117 (8,1)	121 (8,3)	75 (5,2)	240 (16,5)	90 (6,2)	113 (7,8)	77 (5,3)	25 (1,7)	62 (4,3)

v249	Valid Sum
c_abrv	
AL	1284 (100,0)
AM	1381 (100,0)
AT	1464 (100,0)
BA	1477 (100,0)
BE	1492 (100,0)
BG	1214 (100,0)
BY	1387 (100,0)
CH	1224 (100,0)
CY	965 (100,0)
CY-TCC	462 (100,0)
CZ	1671 (100,0)
DE	1985 (100,0)
DK	1447 (100,0)
EE	1440 (100,0)
ES	1286 (100,0)
FI	1034 (100,0)
FR	1477 (100,0)
GB-GBN	1452 (100,0)

v249	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-NIR		44	236 (52,3)	31 (6,9)	24 (5,3)	25 (5,5)	69 (15,3)	28 (6,2)	18 (4,0)	13 (2,9)	2 (0,4)	5 (1,1)
GE	9	170	1007 (76,3)	90 (6,8)	76 (5,8)	39 (3,0)	36 (2,7)	23 (1,7)	11 (0,8)	20 (1,5)	11 (0,8)	6 (0,5)
GR	6	56	1070 (74,5)	112 (7,8)	71 (4,9)	28 (1,9)	72 (5,0)	32 (2,2)	24 (1,7)	9 (0,6)	5 (0,3)	13 (0,9)
HR	18	47	1002 (70,0)	126 (8,8)	87 (6,1)	33 (2,3)	72 (5,0)	29 (2,0)	22 (1,5)	24 (1,7)	15 (1,0)	22 (1,5)
HU	1	14	1039 (69,4)	101 (6,7)	77 (5,1)	42 (2,8)	141 (9,4)	27 (1,8)	28 (1,9)	19 (1,3)	10 (0,7)	14 (0,9)
IE	7	92	376 (42,6)	77 (8,7)	87 (9,9)	69 (7,8)	147 (16,6)	40 (4,5)	30 (3,4)	23 (2,6)	9 (1,0)	25 (2,8)
IS	13	22	427 (55,2)	67 (8,7)	52 (6,7)	29 (3,7)	73 (9,4)	31 (4,0)	28 (3,6)	23 (3,0)	17 (2,2)	27 (3,5)
IT	35	126	754 (55,6)	98 (7,2)	70 (5,2)	44 (3,2)	123 (9,1)	85 (6,3)	55 (4,1)	53 (3,9)	25 (1,8)	50 (3,7)
LT	32	199	671 (52,9)	133 (10,5)	93 (7,3)	76 (6,0)	126 (9,9)	64 (5,0)	47 (3,7)	24 (1,9)	13 (1,0)	21 (1,7)
LU	34	58	826 (54,5)	125 (8,2)	105 (6,9)	57 (3,8)	158 (10,4)	45 (3,0)	53 (3,5)	46 (3,0)	20 (1,3)	81 (5,3)
LV	26	81	846 (60,4)	104 (7,4)	100 (7,1)	105 (7,5)	100 (7,1)	62 (4,4)	28 (2,0)	31 (2,2)	10 (0,7)	14 (1,0)
MD	17	197	857 (64,1)	128 (9,6)	85 (6,4)	57 (4,3)	100 (7,5)	38 (2,8)	18 (1,3)	15 (1,1)	7 (0,5)	31 (2,3)
ME	23	32	1235 (84,5)	61 (4,2)	37 (2,5)	31 (2,1)	50 (3,4)	10 (0,7)	10 (0,7)	7 (0,5)	4 (0,3)	16 (1,1)
MK	16	104	851 (62,0)	53 (3,9)	63 (4,6)	44 (3,2)	161 (11,7)	29 (2,1)	33 (2,4)	23 (1,7)	15 (1,1)	101 (7,4)
MT	13	265	922 (75,5)	46 (3,8)	61 (5,0)	25 (2,0)	68 (5,6)	26 (2,1)	21 (1,7)	15 (1,2)	2 (0,2)	36 (2,9)
NL	5	36	478 (31,7)	154 (10,2)	131 (8,7)	86 (5,7)	165 (10,9)	139 (9,2)	143 (9,5)	127 (8,4)	31 (2,1)	56 (3,7)
NO	30	3	340 (32,2)	128 (12,1)	77 (7,3)	80 (7,6)	200 (18,9)	51 (4,8)	62 (5,9)	62 (5,9)	21 (2,0)	36 (3,4)
PL	5	104	700 (51,1)	147 (10,7)	143 (10,4)	99 (7,2)	106 (7,7)	70 (5,1)	32 (2,3)	41 (3,0)	10 (0,7)	23 (1,7)
PT	12	148	587 (42,1)	146 (10,5)	113 (8,1)	96 (6,9)	226 (16,2)	72 (5,2)	39 (2,8)	59 (4,2)	18 (1,3)	37 (2,7)
RO	30	142	769 (58,3)	89 (6,8)	86 (6,5)	73 (5,5)	127 (9,6)	56 (4,2)	38 (2,9)	24 (1,8)	14 (1,1)	42 (3,2)
RS	23	57	1066 (74,4)	59 (4,1)	66 (4,6)	39 (2,7)	84 (5,9)	34 (2,4)	21 (1,5)	24 (1,7)	12 (0,8)	27 (1,9)
RS-KM	20	65	1345 (88,8)	35 (2,3)	29 (1,9)	25 (1,7)	35 (2,3)	11 (0,7)	8 (0,5)	6 (0,4)	3 (0,2)	18 (1,2)
RU	5	166	766 (58,0)	96 (7,3)	59 (4,5)	74 (5,6)	143 (10,8)	52 (3,9)	39 (3,0)	48 (3,6)	14 (1,1)	30 (2,3)
SE	26	161	343 (34,8)	90 (9,1)	92 (9,3)	57 (5,8)	84 (8,5)	83 (8,4)	61 (6,2)	75 (7,6)	38 (3,9)	62 (6,3)
SI	4	34	900 (67,7)	110 (8,3)	74 (5,6)	41 (3,1)	91 (6,8)	33 (2,5)	31 (2,3)	13 (1,0)	12 (0,9)	24 (1,8)
SK	32	99	671 (48,7)	228 (16,5)	119 (8,6)	67 (4,9)	156 (11,3)	33 (2,4)	26 (1,9)	29 (2,1)	22 (1,6)	27 (2,0)
TR	26	75	1738 (78,1)	157 (7,1)	63 (2,8)	42 (1,9)	78 (3,5)	27 (1,2)	23 (1,0)	17 (0,8)	8 (0,4)	71 (3,2)
UA	11	190	921 (70,6)	81 (6,2)	61 (4,7)	56 (4,3)	88 (6,7)	21 (1,6)	23 (1,8)	18 (1,4)	11 (0,8)	25 (1,9)
Valid Sum			36105 (59,2)	5020 (8,2)	4019 (6,6)	2603 (4,3)	5227 (8,6)	2207 (3,6)	1877 (3,1)	1657 (2,7)	737 (1,2)	1554 (2,5)

v249	Valid Sum
c_abrv	
GB-NIR	451 (100,0)
GE	1319 (100,0)
GR	1436 (100,0)
HR	1432 (100,0)
HU	1498 (100,0)
IE	883 (100,0)
IS	774 (100,0)
IT	1357 (100,0)
LT	1268 (100,0)
LU	1516 (100,0)
LV	1400 (100,0)
MD	1336 (100,0)
ME	1461 (100,0)
MK	1373 (100,0)
MT	1222 (100,0)
NL	1510 (100,0)
NO	1057 (100,0)
PL	1371 (100,0)
PT	1393 (100,0)
RO	1318 (100,0)
RS	1432 (100,0)
RS-KM	1515 (100,0)
RU	1321 (100,0)
SE	985 (100,0)
SI	1329 (100,0)
SK	1378 (100,0)
TR	2224 (100,0)
UA	1305 (100,0)
Valid Sum	61006 (100,0)

v250 - do you justify: manipulation food (Q68R)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.R Genetic manipulation of food stuffs

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording)

v250 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v250	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M M											
AL	43	196	764 (59,0)	114 (8,8)	73 (5,6)	72 (5,6)	90 (7,0)	51 (3,9)	49 (3,8)	44 (3,4)	21 (1,6)	16 (1,2)
AM	18	95	995 (72,9)	140 (10,3)	88 (6,5)	56 (4,1)	28 (2,1)	17 (1,2)	15 (1,1)	5 (0,4)	7 (0,5)	13 (1,0)
AT	3	34	990 (67,3)	88 (6,0)	178 (12,1)	47 (3,2)	86 (5,8)	26 (1,8)	22 (1,5)	11 (0,7)	6 (0,4)	18 (1,2)
BA	10	23	1173 (79,3)	75 (5,1)	61 (4,1)	39 (2,6)	64 (4,3)	18 (1,2)	14 (0,9)	13 (0,9)	9 (0,6)	13 (0,9)
BE	1	20	549 (36,9)	180 (12,1)	206 (13,9)	104 (7,0)	214 (14,4)	76 (5,1)	65 (4,4)	63 (4,2)	16 (1,1)	13 (0,9)
BG	56	297	704 (61,4)	123 (10,7)	80 (7,0)	35 (3,1)	118 (10,3)	26 (2,3)	26 (2,3)	14 (1,2)	5 (0,4)	16 (1,4)
BY	32	114	581 (42,9)	154 (11,4)	136 (10,1)	99 (7,3)	178 (13,2)	88 (6,5)	63 (4,7)	31 (2,3)	12 (0,9)	11 (0,8)
CH	9	27	545 (44,1)	145 (11,7)	155 (12,6)	59 (4,8)	150 (12,1)	48 (3,9)	60 (4,9)	48 (3,9)	9 (0,7)	16 (1,3)
CY	3	37	811 (84,7)	36 (3,8)	45 (4,7)	30 (3,1)	20 (2,1)	7 (0,7)	4 (0,4)	4 (0,4)	1 (0,1)	
CY-TCC	4	16	418 (87,4)	28 (5,9)	10 (2,1)	5 (1,0)	12 (2,5)	1 (0,2)	1 (0,2)		1 (0,2)	2 (0,4)
CZ	24	115	660 (39,9)	207 (12,5)	178 (10,8)	128 (7,7)	175 (10,6)	114 (6,9)	66 (4,0)	65 (3,9)	29 (1,8)	32 (1,9)
DE	7	32	959 (48,0)	252 (12,6)	217 (10,9)	141 (7,1)	199 (10,0)	81 (4,1)	57 (2,9)	57 (2,9)	18 (0,9)	17 (0,9)
DK	9	39	658 (45,1)	170 (11,6)	172 (11,8)	81 (5,5)	165 (11,3)	51 (3,5)	41 (2,8)	69 (4,7)	16 (1,1)	37 (2,5)
EE	4	63	943 (65,1)	158 (10,9)	115 (7,9)	67 (4,6)	84 (5,8)	15 (1,0)	29 (2,0)	11 (0,8)	12 (0,8)	15 (1,0)
ES	16	151	589 (44,3)	153 (11,5)	119 (8,9)	69 (5,2)	195 (14,7)	54 (4,1)	60 (4,5)	49 (3,7)	20 (1,5)	22 (1,7)
FI	1	104	366 (35,6)	144 (14,0)	117 (11,4)	77 (7,5)	100 (9,7)	56 (5,4)	54 (5,2)	47 (4,6)	26 (2,5)	42 (4,1)
FR	6	17	686 (46,4)	174 (11,8)	143 (9,7)	84 (5,7)	208 (14,1)	50 (3,4)	43 (2,9)	41 (2,8)	12 (0,8)	39 (2,6)
GB-GBN	2	112	563 (39,2)	142 (9,9)	124 (8,6)	89 (6,2)	243 (16,9)	91 (6,3)	90 (6,3)	34 (2,4)	20 (1,4)	41 (2,9)

v250	Valid Sum
c_abrv	
AL	1294 (100,0)
AM	1364 (100,0)
AT	1472 (100,0)
BA	1479 (100,0)
BE	1486 (100,0)
BG	1147 (100,0)
BY	1353 (100,0)
CH	1235 (100,0)
CY	958 (100,0)
CY-TCC	478 (100,0)
CZ	1654 (100,0)
DE	1998 (100,0)
DK	1460 (100,0)
EE	1449 (100,0)
ES	1330 (100,0)
FI	1029 (100,0)
FR	1480 (100,0)
GB-GBN	1437 (100,0)

v250	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
GB-NIR	4	57	239 (55,2)	40 (9,2)	22 (5,1)	23 (5,3)	56 (12,9)	26 (6,0)	14 (3,2)	8 (1,8)		5 (1,2)
GE	13	139	1111 (82,5)	76 (5,6)	69 (5,1)	27 (2,0)	28 (2,1)	15 (1,1)	10 (0,7)	4 (0,3)	5 (0,4)	2 (0,1)
GR	8	60	1086 (75,9)	145 (10,1)	75 (5,2)	29 (2,0)	44 (3,1)	27 (1,9)	13 (0,9)	5 (0,3)	3 (0,2)	3 (0,2)
HR	16	37	981 (67,8)	132 (9,1)	92 (6,4)	59 (4,1)	70 (4,8)	25 (1,7)	30 (2,1)	23 (1,6)	16 (1,1)	18 (1,2)
HU	1	14	1169 (78,0)	84 (5,6)	67 (4,5)	40 (2,7)	67 (4,5)	31 (2,1)	10 (0,7)	13 (0,9)	6 (0,4)	11 (0,7)
IE	4	99	393 (44,7)	93 (10,6)	74 (8,4)	84 (9,6)	131 (14,9)	38 (4,3)	26 (3,0)	12 (1,4)	7 (0,8)	21 (2,4)
IS	9	33	278 (36,3)	68 (8,9)	80 (10,4)	47 (6,1)	135 (17,6)	30 (3,9)	40 (5,2)	52 (6,8)	13 (1,7)	23 (3,0)
IT	28	105	831 (60,0)	117 (8,4)	105 (7,6)	57 (4,1)	124 (8,9)	61 (4,4)	40 (2,9)	16 (1,2)	13 (0,9)	22 (1,6)
LT	35	227	568 (45,9)	123 (9,9)	121 (9,8)	106 (8,6)	119 (9,6)	72 (5,8)	59 (4,8)	46 (3,7)	17 (1,4)	7 (0,6)
LU	15	52	894 (58,0)	140 (9,1)	113 (7,3)	59 (3,8)	150 (9,7)	41 (2,7)	42 (2,7)	34 (2,2)	17 (1,1)	51 (3,3)
LV	15	52	838 (58,2)	121 (8,4)	134 (9,3)	103 (7,2)	113 (7,9)	55 (3,8)	38 (2,6)	18 (1,3)	7 (0,5)	12 (0,8)
MD	14	188	861 (63,8)	130 (9,6)	88 (6,5)	57 (4,2)	80 (5,9)	56 (4,1)	19 (1,4)	18 (1,3)	6 (0,4)	35 (2,6)
ME	23	56	1067 (74,3)	91 (6,3)	52 (3,6)	61 (4,2)	77 (5,4)	29 (2,0)	11 (0,8)	15 (1,0)	2 (0,1)	32 (2,2)
MK	36	150	919 (70,4)	61 (4,7)	47 (3,6)	35 (2,7)	129 (9,9)	22 (1,7)	21 (1,6)	18 (1,4)	16 (1,2)	38 (2,9)
MT	10	321	851 (72,9)	72 (6,2)	55 (4,7)	33 (2,8)	70 (6,0)	20 (1,7)	17 (1,5)	10 (0,9)	4 (0,3)	35 (3,0)
NL	5	58	422 (28,3)	153 (10,3)	209 (14,0)	121 (8,1)	200 (13,4)	108 (7,2)	131 (8,8)	89 (6,0)	15 (1,0)	42 (2,8)
NO	14		339 (31,5)	139 (12,9)	132 (12,3)	72 (6,7)	189 (17,6)	51 (4,7)	67 (6,2)	56 (5,2)	17 (1,6)	13 (1,2)
PL	7	88	538 (38,8)	142 (10,3)	159 (11,5)	140 (10,1)	178 (12,9)	72 (5,2)	71 (5,1)	45 (3,2)	13 (0,9)	27 (1,9)
PT	7	187	556 (40,9)	134 (9,9)	120 (8,8)	109 (8,0)	238 (17,5)	70 (5,2)	56 (4,1)	41 (3,0)	15 (1,1)	19 (1,4)
RO	31	142	767 (58,2)	116 (8,8)	101 (7,7)	63 (4,8)	109 (8,3)	55 (4,2)	34 (2,6)	18 (1,4)	23 (1,7)	31 (2,4)
RS	25	58	1132 (79,2)	77 (5,4)	58 (4,1)	33 (2,3)	59 (4,1)	24 (1,7)	9 (0,6)	9 (0,6)	9 (0,6)	20 (1,4)
RS-KM	24	75	1298 (86,4)	54 (3,6)	19 (1,3)	27 (1,8)	38 (2,5)	17 (1,1)	9 (0,6)	7 (0,5)	5 (0,3)	29 (1,9)
RU	2	100	894 (64,5)	107 (7,7)	90 (6,5)	54 (3,9)	112 (8,1)	46 (3,3)	34 (2,5)	20 (1,4)	10 (0,7)	20 (1,4)
SE	31	158	386 (39,1)	97 (9,8)	101 (10,2)	67 (6,8)	78 (7,9)	86 (8,7)	52 (5,3)	54 (5,5)	23 (2,3)	42 (4,3)
SI	5	34	699 (52,6)	132 (9,9)	102 (7,7)	78 (5,9)	140 (10,5)	50 (3,8)	44 (3,3)	38 (2,9)	11 (0,8)	34 (2,6)
SK	37	157	431 (32,8)	186 (14,2)	132 (10,1)	81 (6,2)	223 (17,0)	105 (8,0)	55 (4,2)	46 (3,5)	31 (2,4)	23 (1,8)
TR	28	49	1944 (86,4)	153 (6,8)	47 (2,1)	28 (1,2)	31 (1,4)	16 (0,7)	15 (0,7)	8 (0,4)	4 (0,2)	3 (0,1)
UA	11	207	1063 (82,4)	55 (4,3)	47 (3,6)	34 (2,6)	53 (4,1)	11 (0,9)	9 (0,7)	6 (0,5)	3 (0,2)	9 (0,7)
Valid Sum			35509 (58,3)	5521 (9,1)	4728 (7,8)	3009 (4,9)	5370 (8,8)	2129 (3,5)	1735 (2,9)	1335 (2,2)	551 (0,9)	990 (1,6)

v250	Valid Sum
c_abrv	
GB-NIR	433 (100,0)
GE	1347 (100,0)
GR	1430 (100,0)
HR	1446 (100,0)
HU	1498 (100,0)
IE	879 (100,0)
IS	766 (100,0)
IT	1386 (100,0)
LT	1238 (100,0)
LU	1541 (100,0)
LV	1439 (100,0)
MD	1350 (100,0)
ME	1437 (100,0)
MK	1306 (100,0)
MT	1167 (100,0)
NL	1490 (100,0)
NO	1075 (100,0)
PL	1385 (100,0)
PT	1358 (100,0)
RO	1317 (100,0)
RS	1430 (100,0)
RS-KM	1503 (100,0)
RU	1387 (100,0)
SE	986 (100,0)
SI	1328 (100,0)
SK	1313 (100,0)
TR	2249 (100,0)
UA	1290 (100,0)
Valid Sum	60877 (100,0)

v251 - do you justify: invitro fertilization (Q68S)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.S Artificial insemination or in-vitro fertilization

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

v251 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v251	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M	M										
AL	58	202	518 (40,7)	66 (5,2)	57 (4,5)	72 (5,7)	117 (9,2)	92 (7,2)	91 (7,2)	91 (7,2)	59 (4,6)	109 (8,6)
AM	19	79	517 (37,5)	91 (6,6)	112 (8,1)	101 (7,3)	129 (9,4)	77 (5,6)	83 (6,0)	77 (5,6)	61 (4,4)	131 (9,5)
AT	3	62	321 (22,2)	30 (2,1)	120 (8,3)	45 (3,1)	213 (14,7)	80 (5,5)	139 (9,6)	148 (10,2)	86 (6,0)	263 (18,2)
BA	10	29	622 (42,3)	38 (2,6)	58 (3,9)	44 (3,0)	139 (9,4)	62 (4,2)	80 (5,4)	82 (5,6)	78 (5,3)	269 (18,3)
BE	1	9	112 (7,5)	22 (1,5)	51 (3,4)	53 (3,5)	207 (13,8)	104 (6,9)	201 (13,4)	284 (19,0)	163 (10,9)	300 (20,0)
BG	25	134	134 (10,0)	17 (1,3)	25 (1,9)	28 (2,1)	122 (9,1)	58 (4,3)	72 (5,4)	150 (11,2)	148 (11,0)	586 (43,7)
BY	26	84	148 (10,7)	52 (3,7)	46 (3,3)	55 (4,0)	208 (15,0)	98 (7,1)	118 (8,5)	188 (13,5)	183 (13,2)	292 (21,0)
CH	6	21	144 (11,6)	39 (3,1)	88 (7,1)	58 (4,7)	168 (13,5)	122 (9,8)	165 (13,3)	213 (17,1)	58 (4,7)	188 (15,1)
CY	4	39	172 (18,0)	26 (2,7)	46 (4,8)	63 (6,6)	100 (10,4)	74 (7,7)	68 (7,1)	101 (10,6)	113 (11,8)	194 (20,3)
CY-TCC	1	18	214 (45,1)	18 (3,8)	13 (2,7)	9 (1,9)	53 (11,2)	20 (4,2)	15 (3,2)	36 (7,6)	24 (5,1)	73 (15,4)
CZ	26	84	181 (10,7)	63 (3,7)	85 (5,0)	85 (5,0)	155 (9,2)	149 (8,8)	147 (8,7)	153 (9,1)	216 (12,8)	450 (26,7)
DE	21	36	363 (18,3)	128 (6,5)	145 (7,3)	134 (6,8)	224 (11,3)	159 (8,0)	171 (8,6)	281 (14,2)	105 (5,3)	272 (13,7)
DK	8	17	63 (4,3)	16 (1,1)	44 (3,0)	33 (2,2)	143 (9,7)	39 (2,6)	118 (8,0)	224 (15,1)	156 (10,5)	645 (43,6)
EE	2	54	130 (8,9)	48 (3,3)	84 (5,7)	66 (4,5)	221 (15,1)	117 (8,0)	164 (11,2)	209 (14,3)	122 (8,3)	302 (20,6)
ES	10	78	104 (7,4)	23 (1,6)	34 (2,4)	30 (2,1)	165 (11,7)	109 (7,7)	150 (10,6)	232 (16,5)	208 (14,8)	355 (25,2)
FI	1	64	53 (5,0)	44 (4,1)	40 (3,7)	37 (3,5)	83 (7,8)	79 (7,4)	113 (10,6)	152 (14,2)	181 (16,9)	286 (26,8)
FR	3	10	102 (6,9)	35 (2,4)	36 (2,4)	35 (2,4)	223 (15,0)	95 (6,4)	168 (11,3)	275 (18,5)	155 (10,4)	365 (24,5)
GB-GBN	3	88	228 (15,6)	43 (3,0)	65 (4,5)	62 (4,3)	222 (15,2)	109 (7,5)	161 (11,1)	203 (13,9)	110 (7,5)	254 (17,4)
GB-NIR	6	40	90 (20,1)	8 (1,8)	20 (4,5)	14 (3,1)	105 (23,4)	44 (9,8)	37 (8,3)	60 (13,4)	30 (6,7)	40 (8,9)
GE	8	169	539 (40,8)	99 (7,5)	72 (5,5)	53 (4,0)	155 (11,7)	98 (7,4)	74 (5,6)	87 (6,6)	57 (4,3)	87 (6,6)
GR	6	68	97 (6,8)	24 (1,7)	32 (2,2)	40 (2,8)	150 (10,5)	125 (8,8)	179 (12,6)	205 (14,4)	199 (14,0)	373 (26,2)
HR	21	33	261 (18,1)	31 (2,1)	77 (5,3)	61 (4,2)	192 (13,3)	79 (5,5)	107 (7,4)	128 (8,9)	125 (8,7)	383 (26,5)

v251	Valid Sum
c_abrv	
AL	1272 (100,0)
AM	1379 (100,0)
AT	1445 (100,0)
BA	1472 (100,0)
BE	1497 (100,0)
BG	1340 (100,0)
BY	1388 (100,0)
CH	1243 (100,0)
CY	957 (100,0)
CY-TCC	475 (100,0)
CZ	1684 (100,0)
DE	1982 (100,0)
DK	1481 (100,0)
EE	1463 (100,0)
ES	1410 (100,0)
FI	1068 (100,0)
FR	1489 (100,0)
GB-GBN	1457 (100,0)
GB-NIR	448 (100,0)
GE	1321 (100,0)
GR	1424 (100,0)
HR	1444 (100,0)

v251	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
HU	1	9	322 (21,4)	33 (2,2)	50 (3,3)	51 (3,4)	212 (14,1)	68 (4,5)	100 (6,7)	148 (9,9)	124 (8,3)	394 (26,2)
IE	6	98	200 (22,8)	48 (5,5)	45 (5,1)	59 (6,7)	139 (15,8)	58 (6,6)	76 (8,7)	68 (7,7)	39 (4,4)	146 (16,6)
IS	10	1	12 (1,5)	2 (0,3)	6 (0,8)	9 (1,1)	39 (4,9)	23 (2,9)	37 (4,6)	138 (17,3)	100 (12,5)	431 (54,1)
IT	35	120	392 (28,7)	56 (4,1)	71 (5,2)	51 (3,7)	153 (11,2)	144 (10,6)	123 (9,0)	148 (10,9)	66 (4,8)	160 (11,7)
LT	34	181	169 (13,1)	59 (4,6)	66 (5,1)	59 (4,6)	193 (15,0)	121 (9,4)	146 (11,4)	172 (13,4)	124 (9,6)	177 (13,8)
LU	15	26	251 (16,0)	39 (2,5)	51 (3,3)	52 (3,3)	217 (13,8)	107 (6,8)	111 (7,1)	155 (9,9)	112 (7,1)	473 (30,2)
LV	35	84	255 (18,4)	54 (3,9)	82 (5,9)	99 (7,1)	224 (16,1)	137 (9,9)	136 (9,8)	151 (10,9)	83 (6,0)	167 (12,0)
MD	24	204	575 (43,5)	103 (7,8)	69 (5,2)	75 (5,7)	129 (9,8)	66 (5,0)	47 (3,6)	56 (4,2)	73 (5,5)	129 (9,8)
ME	20	44	230 (15,9)	23 (1,6)	33 (2,3)	69 (4,8)	124 (8,5)	84 (5,8)	72 (5,0)	101 (7,0)	92 (6,3)	623 (42,9)
MK	20	70	266 (18,9)	30 (2,1)	46 (3,3)	36 (2,6)	271 (19,3)	41 (2,9)	49 (3,5)	71 (5,1)	44 (3,1)	550 (39,2)
MT	15	380	506 (45,9)	41 (3,7)	64 (5,8)	57 (5,2)	137 (12,4)	57 (5,2)	58 (5,3)	47 (4,3)	13 (1,2)	122 (11,1)
NL	11	14	64 (4,2)	33 (2,2)	36 (2,4)	42 (2,7)	146 (9,6)	125 (8,2)	254 (16,6)	300 (19,6)	143 (9,4)	385 (25,2)
NO	8		41 (3,8)	15 (1,4)	42 (3,9)	29 (2,7)	153 (14,1)	67 (6,2)	90 (8,3)	190 (17,6)	142 (13,1)	313 (28,9)
PL	11	89	321 (23,3)	82 (5,9)	99 (7,2)	93 (6,7)	167 (12,1)	116 (8,4)	101 (7,3)	125 (9,1)	84 (6,1)	191 (13,9)
PT	7	98	161 (11,1)	70 (4,8)	67 (4,6)	88 (6,1)	243 (16,8)	133 (9,2)	192 (13,3)	138 (9,5)	94 (6,5)	261 (18,0)
RO	26	141	474 (35,8)	82 (6,2)	72 (5,4)	79 (6,0)	156 (11,8)	71 (5,4)	86 (6,5)	72 (5,4)	66 (5,0)	165 (12,5)
RS	20	56	373 (26,0)	32 (2,2)	49 (3,4)	30 (2,1)	156 (10,9)	60 (4,2)	76 (5,3)	137 (9,5)	102 (7,1)	421 (29,3)
RS-KM	24	69	1168 (77,5)	49 (3,3)	41 (2,7)	16 (1,1)	54 (3,6)	30 (2,0)	24 (1,6)	30 (2,0)	15 (1,0)	80 (5,3)
RU	6	142	220 (16,4)	51 (3,8)	62 (4,6)	71 (5,3)	211 (15,7)	89 (6,6)	107 (8,0)	127 (9,5)	115 (8,6)	289 (21,5)
SE	31	91	61 (5,8)	15 (1,4)	12 (1,1)	23 (2,2)	66 (6,3)	71 (6,8)	62 (5,9)	138 (13,1)	142 (13,5)	461 (43,9)
SI	4	30	152 (11,4)	46 (3,5)	27 (2,0)	40 (3,0)	142 (10,7)	72 (5,4)	111 (8,3)	168 (12,6)	138 (10,4)	436 (32,7)
SK	46	96	154 (11,3)	80 (5,9)	70 (5,1)	52 (3,8)	186 (13,6)	169 (12,4)	105 (7,7)	149 (10,9)	126 (9,2)	276 (20,2)
TR	30	89	1056 (47,8)	87 (3,9)	30 (1,4)	38 (1,7)	152 (6,9)	97 (4,4)	90 (4,1)	123 (5,6)	107 (4,8)	427 (19,3)
UA	12	199	261 (20,1)	41 (3,2)	53 (4,1)	48 (3,7)	190 (14,7)	107 (8,3)	124 (9,6)	128 (9,9)	92 (7,1)	252 (19,4)
Valid Sum			12797 (20,8)	2132 (3,5)	2593 (4,2)	2444 (4,0)	7354 (12,0)	4102 (6,7)	4998 (8,1)	6659 (10,8)	4873 (7,9)	13546 (22,0)

v251		Valid Sum
c_abrv		
HU		1502 (100,0)
IE		878 (100,0)
IS		797 (100,0)
IT		1364 (100,0)
LT		1286 (100,0)
LU		1568 (100,0)
LV		1388 (100,0)
MD		1322 (100,0)
ME		1451 (100,0)
MK		1404 (100,0)
MT		1102 (100,0)
NL		1528 (100,0)
NO		1082 (100,0)
PL		1379 (100,0)
PT		1447 (100,0)
RO		1323 (100,0)
RS		1436 (100,0)
RS-KM		1507 (100,0)
RU		1342 (100,0)
SE		1051 (100,0)
SI		1332 (100,0)
SK		1367 (100,0)
TR		2207 (100,0)
UA		1296 (100,0)
Valid Sum		61498 (100,0)

v252 - do you justify: death penalty (Q68T)

Q68

<SHOW CARD 68 – READ OUT AND CODE ONE ANSWER PER LINE>

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Q68.T Death penalty

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 never

2

3

4

5

6

7

8

9

10 always

v252 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v252	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
	M	M										
AL	28	28	621 (42,1)	83 (5,6)	53 (3,6)	57 (3,9)	101 (6,8)	80 (5,4)	102 (6,9)	105 (7,1)	77 (5,2)	197 (13,3)
AM	12	9	978 (67,2)	116 (8,0)	75 (5,2)	42 (2,9)	89 (6,1)	52 (3,6)	30 (2,1)	21 (1,4)	7 (0,5)	46 (3,2)
AT	3	43	826 (56,5)	66 (4,5)	147 (10,0)	40 (2,7)	134 (9,2)	44 (3,0)	47 (3,2)	54 (3,7)	11 (0,8)	94 (6,4)
BA	5	37	878 (59,8)	89 (6,1)	69 (4,7)	41 (2,8)	145 (9,9)	43 (2,9)	24 (1,6)	24 (1,6)	27 (1,8)	129 (8,8)
BE	4	5	515 (34,3)	122 (8,1)	116 (7,7)	66 (4,4)	215 (14,3)	94 (6,3)	112 (7,5)	127 (8,5)	46 (3,1)	87 (5,8)
BG	30	112	424 (31,2)	75 (5,5)	74 (5,4)	46 (3,4)	235 (17,3)	58 (4,3)	59 (4,3)	71 (5,2)	67 (4,9)	249 (18,3)
BY	30	106	270 (19,8)	88 (6,5)	103 (7,6)	84 (6,2)	232 (17,0)	132 (9,7)	113 (8,3)	135 (9,9)	79 (5,8)	128 (9,4)
CH	13	24	587 (47,6)	154 (12,5)	146 (11,9)	40 (3,2)	111 (9,0)	55 (4,5)	45 (3,7)	41 (3,3)	14 (1,1)	39 (3,2)
CY	1	28	569 (58,7)	42 (4,3)	58 (6,0)	44 (4,5)	91 (9,4)	42 (4,3)	41 (4,2)	24 (2,5)	19 (2,0)	39 (4,0)
CY-TCC	2	6	355 (72,6)	18 (3,7)	14 (2,9)	10 (2,0)	46 (9,4)	6 (1,2)	5 (1,0)	7 (1,4)	3 (0,6)	25 (5,1)
CZ	39	97	248 (15,0)	119 (7,2)	101 (6,1)	96 (5,8)	256 (15,5)	182 (11,0)	134 (8,1)	151 (9,1)	123 (7,4)	246 (14,9)
DE	10	31	968 (48,5)	213 (10,7)	209 (10,5)	112 (5,6)	187 (9,4)	69 (3,5)	70 (3,5)	90 (4,5)	27 (1,4)	52 (2,6)
DK	8	19	856 (57,9)	152 (10,3)	84 (5,7)	36 (2,4)	117 (7,9)	42 (2,8)	48 (3,2)	51 (3,4)	22 (1,5)	71 (4,8)
EE	3	62	345 (23,7)	129 (8,9)	114 (7,8)	75 (5,2)	253 (17,4)	86 (5,9)	88 (6,1)	114 (7,8)	80 (5,5)	170 (11,7)
ES	31	57	714 (50,7)	129 (9,2)	84 (6,0)	49 (3,5)	189 (13,4)	62 (4,4)	59 (4,2)	68 (4,8)	18 (1,3)	37 (2,6)
FI	1	65	476 (44,6)	152 (14,2)	70 (6,6)	27 (2,5)	78 (7,3)	55 (5,2)	49 (4,6)	68 (6,4)	37 (3,5)	55 (5,2)
FR	7	3	465 (31,2)	97 (6,5)	77 (5,2)	40 (2,7)	254 (17,0)	102 (6,8)	110 (7,4)	136 (9,1)	61 (4,1)	149 (10,0)
GB-GBN	2	54	373 (25,0)	73 (4,9)	83 (5,6)	51 (3,4)	204 (13,7)	97 (6,5)	119 (8,0)	153 (10,2)	83 (5,6)	257 (17,2)
GB-NIR	2	35	131 (28,7)	20 (4,4)	13 (2,9)	12 (2,6)	98 (21,5)	43 (9,4)	41 (9,0)	37 (8,1)	12 (2,6)	49 (10,7)
GE	17	77	1096 (78,1)	120 (8,5)	76 (5,4)	20 (1,4)	47 (3,3)	17 (1,2)	16 (1,1)	7 (0,5)	2 (0,1)	3 (0,2)
GR	2	38	711 (48,8)	134 (9,2)	97 (6,7)	95 (6,5)	193 (13,2)	92 (6,3)	48 (3,3)	30 (2,1)	16 (1,1)	42 (2,9)
HR	22	39	704 (49,0)	88 (6,1)	56 (3,9)	40 (2,8)	154 (10,7)	61 (4,2)	49 (3,4)	72 (5,0)	60 (4,2)	152 (10,6)

v252	Valid Sum
c_abrv	
AL	1476 (100,0)
AM	1456 (100,0)
AT	1463 (100,0)
BA	1469 (100,0)
BE	1500 (100,0)
BG	1358 (100,0)
BY	1364 (100,0)
CH	1232 (100,0)
CY	969 (100,0)
CY-TCC	489 (100,0)
CZ	1656 (100,0)
DE	1997 (100,0)
DK	1479 (100,0)
EE	1454 (100,0)
ES	1409 (100,0)
FI	1067 (100,0)
FR	1491 (100,0)
GB-GBN	1493 (100,0)
GB-NIR	456 (100,0)
GE	1404 (100,0)
GR	1458 (100,0)
HR	1436 (100,0)

v252	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
HU		11	335 (22,3)	66 (4,4)	58 (3,9)	50 (3,3)	212 (14,1)	93 (6,2)	101 (6,7)	100 (6,6)	110 (7,3)	379 (25,2)
IE	4	80	383 (42,6)	87 (9,7)	54 (6,0)	62 (6,9)	123 (13,7)	41 (4,6)	36 (4,0)	30 (3,3)	15 (1,7)	68 (7,6)
IS	9	8	406 (51,4)	87 (11,0)	52 (6,6)	22 (2,8)	75 (9,5)	24 (3,0)	37 (4,7)	50 (6,3)	9 (1,1)	28 (3,5)
IT	31	33	925 (63,5)	81 (5,6)	63 (4,3)	35 (2,4)	122 (8,4)	63 (4,3)	39 (2,7)	38 (2,6)	24 (1,6)	67 (4,6)
LT	35	116	283 (21,0)	142 (10,5)	97 (7,2)	77 (5,7)	187 (13,9)	129 (9,6)	92 (6,8)	92 (6,8)	103 (7,6)	146 (10,8)
LU	15	31	740 (47,3)	110 (7,0)	67 (4,3)	39 (2,5)	221 (14,1)	58 (3,7)	64 (4,1)	50 (3,2)	33 (2,1)	182 (11,6)
LV	10	42	307 (21,1)	72 (5,0)	64 (4,4)	62 (4,3)	162 (11,1)	111 (7,6)	125 (8,6)	167 (11,5)	111 (7,6)	272 (18,7)
MD	16	72	897 (61,3)	124 (8,5)	75 (5,1)	42 (2,9)	102 (7,0)	49 (3,3)	35 (2,4)	35 (2,4)	26 (1,8)	78 (5,3)
ME	44	72	727 (51,9)	72 (5,1)	55 (3,9)	52 (3,7)	164 (11,7)	47 (3,4)	38 (2,7)	43 (3,1)	20 (1,4)	182 (13,0)
MK	33	53	658 (46,8)	73 (5,2)	71 (5,0)	48 (3,4)	222 (15,8)	35 (2,5)	43 (3,1)	51 (3,6)	29 (2,1)	177 (12,6)
MT	3	80	962 (68,0)	69 (4,9)	63 (4,5)	40 (2,8)	121 (8,6)	29 (2,1)	29 (2,1)	24 (1,7)	6 (0,4)	71 (5,0)
NL	4	10	681 (44,3)	168 (10,9)	118 (7,7)	68 (4,4)	141 (9,2)	108 (7,0)	86 (5,6)	90 (5,9)	27 (1,8)	51 (3,3)
NO	6		536 (49,5)	135 (12,5)	87 (8,0)	29 (2,7)	91 (8,4)	37 (3,4)	56 (5,2)	58 (5,4)	13 (1,2)	41 (3,8)
PL	19	52	493 (35,0)	122 (8,7)	103 (7,3)	94 (6,7)	163 (11,6)	77 (5,5)	88 (6,3)	95 (6,8)	62 (4,4)	110 (7,8)
PT	8	45	751 (50,1)	111 (7,4)	119 (7,9)	57 (3,8)	228 (15,2)	82 (5,5)	69 (4,6)	36 (2,4)	17 (1,1)	30 (2,0)
RO	31	81	648 (47,1)	98 (7,1)	76 (5,5)	64 (4,6)	148 (10,7)	52 (3,8)	58 (4,2)	27 (2,0)	39 (2,8)	167 (12,1)
RS	31	49	583 (40,7)	89 (6,2)	72 (5,0)	46 (3,2)	177 (12,4)	69 (4,8)	65 (4,5)	80 (5,6)	41 (2,9)	211 (14,7)
RS-KM	24	25	1352 (87,2)	54 (3,5)	29 (1,9)	8 (0,5)	29 (1,9)	7 (0,5)	13 (0,8)	4 (0,3)	13 (0,8)	42 (2,7)
RU	5	135	268 (19,9)	69 (5,1)	56 (4,1)	39 (2,9)	244 (18,1)	106 (7,9)	93 (6,9)	112 (8,3)	100 (7,4)	263 (19,5)
SE	24	97	497 (47,2)	82 (7,8)	73 (6,9)	44 (4,2)	75 (7,1)	70 (6,6)	35 (3,3)	54 (5,1)	30 (2,8)	93 (8,8)
SI	5	48	404 (30,7)	101 (7,7)	74 (5,6)	47 (3,6)	159 (12,1)	75 (5,7)	91 (6,9)	128 (9,7)	67 (5,1)	168 (12,8)
SK	46	97	362 (26,5)	211 (15,4)	81 (5,9)	62 (4,5)	229 (16,8)	74 (5,4)	64 (4,7)	78 (5,7)	55 (4,0)	151 (11,0)
TR	30	55	1496 (66,7)	117 (5,2)	56 (2,5)	53 (2,4)	149 (6,6)	79 (3,5)	44 (2,0)	36 (1,6)	22 (1,0)	190 (8,5)
UA	16	145	412 (30,6)	72 (5,4)	86 (6,4)	40 (3,0)	243 (18,1)	62 (4,6)	80 (5,9)	77 (5,7)	73 (5,4)	200 (14,9)
Valid Sum			28216 (44,9)	4691 (7,5)	3668 (5,8)	2303 (3,7)	7216 (11,5)	3091 (4,9)	2890 (4,6)	3141 (5,0)	1936 (3,1)	5683 (9,0)

v252		Valid Sum
c_abrv		
HU		1504 (100,0)
IE		899 (100,0)
IS		790 (100,0)
IT		1457 (100,0)
LT		1348 (100,0)
LU		1564 (100,0)
LV		1453 (100,0)
MD		1463 (100,0)
ME		1400 (100,0)
MK		1407 (100,0)
MT		1414 (100,0)
NL		1538 (100,0)
NO		1083 (100,0)
PL		1407 (100,0)
PT		1500 (100,0)
RO		1377 (100,0)
RS		1433 (100,0)
RS-KM		1551 (100,0)
RU		1350 (100,0)
SE		1053 (100,0)
SI		1314 (100,0)
SK		1367 (100,0)
TR		2242 (100,0)
UA		1345 (100,0)
Valid Sum		62835 (100,0)

f253 - flag variable: belong to geographic group - most/second (Q67/Q68)

Flag variable:

Indicates inconsistencies for the variables v253/v254.

If geographical group that respondent states to belong to first of all is identical with secondly stated group.

if v253 = v254 then f253=1

0 consistent

1 inconsistent

Note:

For detailed information, see EVS 2008 variable report.

f253 by c_abrv, Absolute Values (Row Percent)

	f253	0	1	Valid Sum
c_abrv				
AL	1534 (100,0)			1534 (100,0)
AM	1500 (100,0)			1500 (100,0)
AT	1474 (97,6)	36 (2,4)		1510 (100,0)
BA	1512 (100,0)			1512 (100,0)
BE	1509 (100,0)			1509 (100,0)
BG	1500 (100,0)			1500 (100,0)
BY	1500 (100,0)			1500 (100,0)
CH	1271 (100,0)			1271 (100,0)
CY	1000 (100,0)			1000 (100,0)
CY-TCC	500 (100,0)			500 (100,0)
CZ	1820 (99,9)	1 (0,1)		1821 (100,0)
DE	2075 (100,0)			2075 (100,0)
DK	1507 (100,0)			1507 (100,0)
EE	1518 (100,0)			1518 (100,0)
ES	1500 (100,0)			1500 (100,0)
FI	1134 (100,0)			1134 (100,0)
FR	1501 (100,0)			1501 (100,0)
GB-GBN	1560 (99,9)	1 (0,1)		1561 (100,0)
GB-NIR	500 (100,0)			500 (100,0)
GE	1500 (100,0)			1500 (100,0)
GR	1500 (100,0)			1500 (100,0)
HR	1523 (99,9)	2 (0,1)		1525 (100,0)
HU	1513 (100,0)			1513 (100,0)
IE	1013 (100,0)			1013 (100,0)
IS	807 (99,9)	1 (0,1)		808 (100,0)
IT	1516 (99,8)	3 (0,2)		1519 (100,0)
LT	1500 (100,0)			1500 (100,0)
LU	1607 (99,8)	3 (0,2)		1610 (100,0)
LV	1506 (100,0)			1506 (100,0)
MD	1551 (100,0)			1551 (100,0)
ME	1516 (100,0)			1516 (100,0)
MK	1487 (99,1)	13 (0,9)		1500 (100,0)
MT	1500 (100,0)			1500 (100,0)
NL	1554 (100,0)			1554 (100,0)

	f253	0	1	Valid Sum
c_abrv				
NO		1090 (100,0)		1090 (100,0)
PL		1510 (100,0)		1510 (100,0)
PT		1553 (100,0)		1553 (100,0)
RO		1489 (100,0)		1489 (100,0)
RS		1512 (100,0)		1512 (100,0)
RS-KM		1601 (100,0)		1601 (100,0)
RU		1504 (100,0)		1504 (100,0)
SE		1187 (100,0)		1187 (100,0)
SI		1365 (99,9)	1 (0,1)	1366 (100,0)
SK		1505 (99,7)	4 (0,3)	1509 (100,0)
TR		2379 (99,8)	5 (0,2)	2384 (100,0)
UA		1507 (100,0)		1507 (100,0)
Valid Sum		66210 (99,9)	70 (0,1)	66280 (100,0)

v253 - belong to geographic group - most (Q69)

Q69

<SHOW CARD 69 – CODE ONE ANSWER ONLY FOR Q69>

Which of these geographical groups would you say you belong to first of all?

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 locality or town where you live
- 2 region of country where you live
- 3 [COUNTRY]
- 4 Europe
- 5 the world as a whole

Note:

Please see flag variable f253 which indicates inconsistencies for variables v253/v254.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v203), WVS 2000 (v214).

v253 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v253	-2	-1	1	2	3	4	5	Valid Sum
c_abrv								
	M	M						
AL	12	4	761 (50,1)	289 (19,0)	402 (26,5)	24 (1,6)	43 (2,8)	1519 (100,0)
AM	9	3	469 (32,0)	191 (13,0)	727 (49,6)	15 (1,0)	64 (4,4)	1466 (100,0)
AT		16	376 (25,2)	534 (35,7)	410 (27,4)	94 (6,3)	81 (5,4)	1495 (100,0)
BA	5	11	832 (55,7)	193 (12,9)	402 (26,9)	42 (2,8)	26 (1,7)	1495 (100,0)
BE	1	1	444 (29,5)	345 (22,9)	500 (33,2)	97 (6,4)	118 (7,8)	1504 (100,0)
BG	7	1	698 (46,8)	70 (4,7)	637 (42,7)	36 (2,4)	52 (3,5)	1493 (100,0)
BY			660 (44,0)	51 (3,4)	650 (43,3)	36 (2,4)	104 (6,9)	1501 (100,0)
CH	5	2	294 (23,2)	432 (34,2)	351 (27,7)	89 (7,0)	99 (7,8)	1265 (100,0)
CY	1	4	383 (38,5)	121 (12,2)	438 (44,0)	24 (2,4)	29 (2,9)	995 (100,0)
CY-TCC	7	2	159 (32,6)	105 (21,6)	181 (37,2)	9 (1,8)	33 (6,8)	487 (100,0)
CZ	19	10	1049 (59,4)	197 (11,2)	437 (24,8)	44 (2,5)	38 (2,2)	1765 (100,0)
DE	2	28	844 (42,0)	667 (33,2)	280 (13,9)	111 (5,5)	106 (5,3)	2008 (100,0)
DK	7	7	618 (41,4)	324 (21,7)	467 (31,3)	49 (3,3)	34 (2,3)	1492 (100,0)
EE		3	589 (38,9)	257 (17,0)	568 (37,5)	53 (3,5)	48 (3,2)	1515 (100,0)
ES	6	2	680 (45,7)	243 (16,3)	380 (25,5)	37 (2,5)	149 (10,0)	1489 (100,0)
FI		18	203 (18,2)	126 (11,3)	655 (58,7)	71 (6,4)	61 (5,5)	1116 (100,0)
FR	3		506 (33,8)	198 (13,2)	536 (35,8)	86 (5,7)	171 (11,4)	1497 (100,0)
GB-GBN	6	10	597 (38,9)	261 (17,0)	547 (35,7)	39 (2,5)	90 (5,9)	1534 (100,0)
GB-NIR			269 (54,3)	46 (9,3)	158 (31,9)	13 (2,6)	9 (1,8)	495 (100,0)
GE		6	352 (23,6)	100 (6,7)	1006 (67,4)	21 (1,4)	14 (0,9)	1493 (100,0)
GR	5	8	467 (31,4)	205 (13,8)	692 (46,6)	44 (3,0)	77 (5,2)	1485 (100,0)
HR	16	4	791 (53,5)	93 (6,3)	479 (32,4)	46 (3,1)	69 (4,7)	1478 (100,0)

	v253	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
HU			3	829 (54,9)	92 (6,1)	510 (33,8)	42 (2,8)	36 (2,4)	1509 (100,0)
IE		8	1	589 (60,5)	124 (12,7)	219 (22,5)	18 (1,8)	23 (2,4)	973 (100,0)
IS		13	7	256 (32,5)	46 (5,8)	418 (53,0)	25 (3,2)	43 (5,5)	788 (100,0)
IT		15	13	688 (46,1)	170 (11,4)	428 (28,7)	68 (4,6)	137 (9,2)	1491 (100,0)
LT		6	17	729 (49,4)	76 (5,1)	577 (39,1)	55 (3,7)	39 (2,6)	1476 (100,0)
LU		8	3	506 (31,7)	134 (8,4)	531 (33,2)	313 (19,6)	114 (7,1)	1598 (100,0)
LV		5	2	661 (44,1)	169 (11,3)	572 (38,1)	45 (3,0)	53 (3,5)	1500 (100,0)
MD		6	10	673 (43,9)	194 (12,6)	482 (31,4)	87 (5,7)	98 (6,4)	1534 (100,0)
ME		28	33	817 (56,2)	67 (4,6)	439 (30,2)	44 (3,0)	88 (6,0)	1455 (100,0)
MK		47	5	578 (40,1)	138 (9,6)	645 (44,8)	41 (2,8)	39 (2,7)	1441 (100,0)
MT			11	640 (43,1)	123 (8,3)	624 (42,0)	50 (3,4)	49 (3,3)	1486 (100,0)
NL		2	1	612 (39,5)	132 (8,5)	585 (37,7)	82 (5,3)	139 (9,0)	1550 (100,0)
NO		3		569 (52,3)	178 (16,4)	262 (24,1)	41 (3,8)	37 (3,4)	1087 (100,0)
PL		1	2	1009 (68,4)	160 (10,8)	281 (19,1)	15 (1,0)	10 (0,7)	1475 (100,0)
PT		5	7	592 (38,4)	246 (16,0)	549 (35,6)	43 (2,8)	111 (7,2)	1541 (100,0)
RO		25	5	847 (58,0)	279 (19,1)	279 (19,1)	20 (1,4)	35 (2,4)	1460 (100,0)
RS		6	5	702 (46,8)	86 (5,7)	561 (37,4)	65 (4,3)	87 (5,8)	1501 (100,0)
RS-KM		37	4	394 (25,3)	361 (23,2)	699 (44,9)	41 (2,6)	63 (4,0)	1558 (100,0)
RU		1	1	572 (38,4)	200 (13,4)	619 (41,6)	20 (1,3)	77 (5,2)	1488 (100,0)
SE		20	17	547 (48,1)	115 (10,1)	340 (29,9)	59 (5,2)	76 (6,7)	1137 (100,0)
SI		3	3	676 (49,7)	145 (10,7)	420 (30,9)	51 (3,8)	68 (5,0)	1360 (100,0)
SK		4	6	825 (55,0)	97 (6,5)	518 (34,5)	36 (2,4)	24 (1,6)	1500 (100,0)
TR		7	5	1126 (48,7)	185 (8,0)	942 (40,7)	13 (0,6)	48 (2,1)	2314 (100,0)
UA		2	9	543 (36,3)	183 (12,2)	641 (42,8)	29 (1,9)	100 (6,7)	1496 (100,0)
Valid Sum				28021 (42,9)	8748 (13,4)	23044 (35,3)	2383 (3,6)	3109 (4,8)	65305 (100,0)

v254 - belong to geographic group - next (Q70)

[Q69: Which of these geographical groups would you say you belong to first of all?]

Q70

<STILL USE CARD 69 – CODE ONE ANSWER ONLY FOR Q70>

And secondly?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 locality or town where you live

2 region of country where you live

3 [COUNTRY]

4 Europe

5 the world as a whole

Note:

Please see flag variable f253 which indicates inconsistencies for variables v253/v254.

Albania, Armenia, Belgium, Bosnia Herzegovina, Cyprus, Northern Cyprus, Estonia, France, Greece, Kosovo, Latvia, Lithuania, Malta, Moldova, Montenegro, Serbia, Spain, Switzerland, Ukraine:

Country specific filter (if v253 had no valid value, v254 was coded as 7 'not applicable') was used that deviates from Master Questionnaire. Affected cases have been recoded from 7 'not applicable' into -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

Comparable questions: WVS 1995 (v204), WVS 2000 (v215).

v254 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v254	-5	-3	-2	-1	1	2	3	4	5	Valid Sum
c_abrv											
		M	M	M	M						
AL		16		7	10	189 (12,6)	459 (30,6)	593 (39,5)	169 (11,3)	92 (6,1)	1502 (100,0)
AM		12		5	13	470 (32,5)	325 (22,4)	484 (33,4)	43 (3,0)	126 (8,7)	1448 (100,0)
AT				1	34	277 (18,8)	421 (28,5)	568 (38,5)	154 (10,4)	55 (3,7)	1475 (100,0)
BA		16		42	12	316 (21,9)	458 (31,8)	444 (30,8)	123 (8,5)	100 (6,9)	1441 (100,0)
BE		3		5	4	315 (21,1)	430 (28,7)	455 (30,4)	225 (15,0)	71 (4,7)	1496 (100,0)
BG				16	4	356 (24,1)	256 (17,3)	580 (39,2)	209 (14,1)	79 (5,3)	1480 (100,0)
BY				10	13	461 (31,2)	206 (13,9)	565 (38,3)	111 (7,5)	134 (9,1)	1477 (100,0)
CH		7		1	6	186 (14,8)	318 (25,3)	464 (36,9)	171 (13,6)	118 (9,4)	1257 (100,0)
CY		5			16	246 (25,2)	139 (14,2)	424 (43,4)	141 (14,4)	27 (2,8)	977 (100,0)
CY-TCC		8		4	9	96 (20,3)	190 (40,1)	138 (29,1)	23 (4,9)	27 (5,7)	474 (100,0)
CZ				28	31	328 (18,9)	501 (28,9)	602 (34,7)	200 (11,5)	104 (6,0)	1735 (100,0)
DE				2	50	451 (22,7)	809 (40,7)	469 (23,6)	165 (8,3)	92 (4,6)	1986 (100,0)
DK				17	22	248 (16,9)	372 (25,3)	592 (40,3)	193 (13,1)	63 (4,3)	1468 (100,0)
EE		3			23	296 (19,8)	388 (26,0)	524 (35,1)	194 (13,0)	90 (6,0)	1492 (100,0)
ES		12		29	68	262 (18,9)	559 (40,3)	407 (29,3)	67 (4,8)	93 (6,7)	1388 (100,0)

c_abrv	v254	-5	-3	-2	-1	1	2	3	4	5	Valid Sum
FI				18	9	369 (33,3)	265 (23,9)	249 (22,5)	195 (17,6)	30 (2,7)	1108 (100,0)
FR		3		12	4	357 (24,1)	388 (26,2)	460 (31,0)	196 (13,2)	81 (5,5)	1482 (100,0)
GB-GBN				16	28	381 (25,3)	487 (32,4)	415 (27,6)	104 (6,9)	118 (7,8)	1505 (100,0)
GB-NIR				5	27	133 (28,7)	133 (28,7)	168 (36,2)	17 (3,7)	13 (2,8)	464 (100,0)
GE				4	26	593 (40,4)	284 (19,3)	417 (28,4)	93 (6,3)	82 (5,6)	1469 (100,0)
GR		13		5	16	386 (26,3)	290 (19,8)	511 (34,9)	170 (11,6)	108 (7,4)	1465 (100,0)
HR				25	8	330 (22,5)	387 (26,4)	511 (34,8)	144 (9,8)	95 (6,5)	1467 (100,0)
HU				1	3	348 (23,1)	449 (29,8)	525 (34,8)	125 (8,3)	62 (4,1)	1509 (100,0)
IE				17	12	153 (16,0)	428 (44,9)	301 (31,6)	55 (5,8)	17 (1,8)	954 (100,0)
IS				15	25	252 (32,9)	146 (19,0)	223 (29,1)	62 (8,1)	84 (11,0)	767 (100,0)
IT				52	45	226 (15,9)	342 (24,1)	511 (35,9)	208 (14,6)	135 (9,5)	1422 (100,0)
LT		23		2	10	366 (25,0)	220 (15,0)	593 (40,5)	166 (11,3)	120 (8,2)	1465 (100,0)
LU				26	8	233 (14,8)	272 (17,3)	478 (30,3)	428 (27,2)	165 (10,5)	1576 (100,0)
LV		7		7	11	438 (29,6)	316 (21,3)	521 (35,2)	125 (8,4)	82 (5,5)	1482 (100,0)
MD		16		2	21	438 (29,0)	295 (19,5)	603 (39,9)	107 (7,1)	69 (4,6)	1512 (100,0)
ME		61		31	21	254 (18,1)	246 (17,5)	533 (38,0)	193 (13,8)	177 (12,6)	1403 (100,0)
MK				87	13	458 (32,9)	105 (7,5)	510 (36,6)	176 (12,6)	144 (10,3)	1393 (100,0)
MT		11		1	30	333 (22,9)	214 (14,7)	603 (41,4)	247 (17,0)	59 (4,1)	1456 (100,0)
NL				15	6	365 (23,8)	330 (21,6)	533 (34,8)	220 (14,4)	83 (5,4)	1531 (100,0)
NO				4		257 (23,7)	335 (30,8)	377 (34,7)	83 (7,6)	34 (3,1)	1086 (100,0)
PL				3	10	238 (16,2)	634 (43,2)	481 (32,8)	84 (5,7)	30 (2,0)	1467 (100,0)
PT				7	16	322 (21,0)	500 (32,7)	505 (33,0)	134 (8,8)	70 (4,6)	1531 (100,0)
RO				37	10	238 (16,5)	359 (24,9)	679 (47,1)	111 (7,7)	55 (3,8)	1442 (100,0)
RS		11		10	4	369 (24,8)	235 (15,8)	573 (38,5)	170 (11,4)	140 (9,4)	1487 (100,0)
RS-KM		41		26	12	154 (10,1)	320 (21,0)	393 (25,8)	448 (29,4)	207 (13,6)	1522 (100,0)
RU			3	1	17	423 (28,8)	425 (29,0)	503 (34,3)	30 (2,0)	87 (5,9)	1468 (100,0)
SE				148	22	152 (15,1)	178 (17,7)	398 (39,6)	134 (13,3)	144 (14,3)	1006 (100,0)
SI				11	18	250 (18,7)	354 (26,5)	521 (39,0)	149 (11,1)	63 (4,7)	1337 (100,0)
SK				10	17	381 (25,7)	330 (22,3)	573 (38,7)	158 (10,7)	40 (2,7)	1482 (100,0)
TR				12	9	701 (30,4)	579 (25,1)	812 (35,2)	86 (3,7)	127 (5,5)	2305 (100,0)
UA		11		4	8	458 (30,9)	313 (21,1)	511 (34,4)	82 (5,5)	120 (8,1)	1484 (100,0)
Valid Sum						14853 (23,2)	15990 (24,9)	22300 (34,8)	6888 (10,7)	4112 (6,4)	64143 (100,0)

v255 - are you a citizen of ... (country) (Q71)

Q71

Are you a citizen of [COUNTRY]?

<IF CODE 2, -1, -2: GO TO Q73>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

Poland:

Wrong filter: Code -3 'not applicable' has been recoded into -5 'other missing'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v255 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v255	-5	-2	-1	1	2	Valid Sum
c_abrv	M	M	M			
AL		1		1516 (99,0)	16 (1,0)	1532 (100,0)
AM		2		1456 (98,7)	19 (1,3)	1475 (100,0)
AT				1477 (97,8)	33 (2,2)	1510 (100,0)
BA				1503 (99,4)	9 (0,6)	1512 (100,0)
BE		2		1414 (94,0)	91 (6,0)	1505 (100,0)
BG				1496 (99,7)	4 (0,3)	1500 (100,0)
BY				1475 (98,3)	25 (1,7)	1500 (100,0)
CH		3	1	1026 (80,9)	242 (19,1)	1268 (100,0)
CY				939 (94,0)	60 (6,0)	999 (100,0)
CY-TCC				397 (80,2)	98 (19,8)	495 (100,0)
CZ		8	1	1767 (99,0)	17 (1,0)	1784 (100,0)
DE		5	1	1942 (95,6)	90 (4,4)	2032 (100,0)
DK				1467 (97,3)	40 (2,7)	1507 (100,0)
EE				1278 (84,2)	240 (15,8)	1518 (100,0)
ES		1	2	1376 (92,1)	118 (7,9)	1494 (100,0)
FI			2	1131 (99,9)	1 (0,1)	1132 (100,0)
FR				1462 (97,4)	39 (2,6)	1501 (100,0)
GB-GBN				1475 (95,2)	74 (4,8)	1549 (100,0)
GB-NIR		3	1	478 (97,4)	13 (2,6)	491 (100,0)
GE				1494 (99,7)	4 (0,3)	1498 (100,0)
GR		1		1406 (93,9)	91 (6,1)	1497 (100,0)
HR		2		1486 (99,3)	10 (0,7)	1496 (100,0)
HU				1512 (99,9)	1 (0,1)	1513 (100,0)
IE		4		927 (94,8)	51 (5,2)	978 (100,0)
IS		6		788 (98,3)	14 (1,7)	802 (100,0)
IT				1519 (100,0)		1519 (100,0)

	v255	-5	-2	-1	1	2	Valid Sum
c_abrv							
LT					1493 (99,6)	6 (0,4)	1499 (100,0)
LU					850 (52,8)	759 (47,2)	1609 (100,0)
LV			4	1	1242 (82,7)	259 (17,3)	1501 (100,0)
MD			7		1511 (97,9)	33 (2,1)	1544 (100,0)
ME			8	2	1476 (98,0)	30 (2,0)	1506 (100,0)
MK			7		1471 (99,1)	14 (0,9)	1485 (100,0)
MT					1471 (98,3)	26 (1,7)	1497 (100,0)
NL			1		1512 (97,5)	39 (2,5)	1551 (100,0)
NO					1035 (95,0)	55 (5,0)	1090 (100,0)
PL			3		1475 (99,9)	1 (0,1)	1476 (100,0)
PT					1486 (95,7)	67 (4,3)	1553 (100,0)
RO			5	2	1476 (99,6)	6 (0,4)	1482 (100,0)
RS					1505 (99,5)	7 (0,5)	1512 (100,0)
RS-KM			5		1268 (79,4)	328 (20,6)	1596 (100,0)
RU					1484 (99,6)	6 (0,4)	1490 (100,0)
SE			9		1113 (95,5)	52 (4,5)	1165 (100,0)
SI			1		1351 (99,0)	14 (1,0)	1365 (100,0)
SK			19		1485 (99,7)	5 (0,3)	1490 (100,0)
TR		3	1		2315 (99,7)	7 (0,3)	2322 (100,0)
UA					1495 (99,2)	12 (0,8)	1507 (100,0)
Valid Sum					62721 (95,3)	3126 (4,7)	65847 (100,0)

v256 - how proud are you to be a ... (country) citizen (Q72)

Q72

How proud are you to be a [COUNTRY] citizen?

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very proud
- 2 quite proud
- 3 not very proud
- 4 not at all proud

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v205), WVS 2000 (v216).

v256 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v256	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv								
	M	M	M					
AL	18	39	13	622 (42,5)	661 (45,2)	166 (11,3)	15 (1,0)	1464 (100,0)
AM	21	9	14	919 (64,1)	363 (25,3)	101 (7,0)	50 (3,5)	1433 (100,0)
AT	33	4	52	689 (48,5)	582 (41,0)	97 (6,8)	53 (3,7)	1421 (100,0)
BA	9	69	16	412 (29,1)	447 (31,5)	396 (27,9)	163 (11,5)	1418 (100,0)
BE	93	4	8	430 (30,7)	805 (57,4)	136 (9,7)	31 (2,2)	1402 (100,0)
BG	4	33	34	486 (34,0)	660 (46,2)	234 (16,4)	48 (3,4)	1428 (100,0)
BY	25	18	87	489 (35,7)	719 (52,5)	112 (8,2)	50 (3,6)	1370 (100,0)
CH	245	22	16	439 (44,4)	418 (42,3)	116 (11,7)	15 (1,5)	988 (100,0)
CY	60	5	4	630 (67,7)	249 (26,7)	43 (4,6)	9 (1,0)	931 (100,0)
CY-TCC	98	27	3	184 (50,3)	145 (39,6)	26 (7,1)	11 (3,0)	366 (100,0)
CZ	26	30	42	558 (32,9)	870 (51,4)	239 (14,1)	27 (1,6)	1694 (100,0)
DE	96	25	137	386 (21,7)	952 (53,5)	319 (17,9)	124 (7,0)	1781 (100,0)
DK	40	23	9	707 (49,3)	597 (41,6)	119 (8,3)	12 (0,8)	1435 (100,0)
EE	240	4	54	442 (36,3)	542 (44,5)	168 (13,8)	67 (5,5)	1219 (100,0)
ES	121	8	18	768 (56,9)	477 (35,3)	63 (4,7)	42 (3,1)	1350 (100,0)
FI	3		33	615 (56,0)	402 (36,6)	75 (6,8)	6 (0,5)	1098 (100,0)
FR	39	9	7	521 (36,0)	790 (54,6)	106 (7,3)	29 (2,0)	1446 (100,0)
GB-GBN	74	27	20	751 (52,7)	544 (38,1)	103 (7,2)	28 (2,0)	1426 (100,0)
GB-NIR	17	2	17	242 (52,8)	195 (42,6)	12 (2,6)	9 (2,0)	458 (100,0)
GE	4	29	7	961 (65,9)	438 (30,0)	56 (3,8)	3 (0,2)	1458 (100,0)
GR	92	22	9	891 (64,8)	400 (29,1)	65 (4,7)	18 (1,3)	1374 (100,0)
HR	16	26	26	596 (41,7)	690 (48,3)	125 (8,7)	19 (1,3)	1430 (100,0)
HU	1	5	13	556 (37,2)	721 (48,3)	182 (12,2)	35 (2,3)	1494 (100,0)
IE	55	10	12	696 (76,9)	198 (21,9)	8 (0,9)	3 (0,3)	905 (100,0)
IS	20	2	1	478 (61,0)	245 (31,3)	52 (6,6)	8 (1,0)	783 (100,0)
IT		59	20	677 (47,0)	589 (40,9)	136 (9,5)	37 (2,6)	1439 (100,0)
LT	6	86	98	293 (22,4)	656 (50,2)	268 (20,5)	91 (7,0)	1308 (100,0)
LU	759	45	22	425 (54,3)	295 (37,7)	38 (4,9)	25 (3,2)	783 (100,0)
LV	264	24	30	377 (31,7)	550 (46,3)	211 (17,7)	51 (4,3)	1189 (100,0)

	v256	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv									
MD		40	25	60	360 (25,3)	806 (56,6)	224 (15,7)	35 (2,5)	1425 (100,0)
ME		40	42	29	479 (34,1)	686 (48,8)	166 (11,8)	74 (5,3)	1405 (100,0)
MK		25	59	8	753 (53,7)	494 (35,2)	83 (5,9)	72 (5,1)	1402 (100,0)
MT		26	11	6	1028 (70,7)	376 (25,9)	43 (3,0)	7 (0,5)	1454 (100,0)
NL		40	16	23	403 (27,4)	875 (59,4)	159 (10,8)	36 (2,4)	1473 (100,0)
NO		55	4	1	626 (60,8)	316 (30,7)	76 (7,4)	12 (1,2)	1030 (100,0)
PL		4	52	64	689 (50,7)	613 (45,1)	52 (3,8)	6 (0,4)	1360 (100,0)
PT		67	5	4	912 (61,7)	484 (32,7)	57 (3,9)	25 (1,7)	1478 (100,0)
RO		13	41	31	523 (37,3)	686 (48,9)	155 (11,0)	40 (2,8)	1404 (100,0)
RS		7	83	29	598 (42,9)	596 (42,8)	158 (11,3)	42 (3,0)	1394 (100,0)
RS-KM		333	44	2	1077 (88,1)	127 (10,4)	13 (1,1)	5 (0,4)	1222 (100,0)
RU		6	3	61	676 (47,6)	620 (43,7)	100 (7,0)	24 (1,7)	1420 (100,0)
SE		61	73		472 (45,4)	440 (42,3)	116 (11,2)	11 (1,1)	1039 (100,0)
SI		24	2	11	823 (62,0)	415 (31,3)	76 (5,7)	14 (1,1)	1328 (100,0)
SK		24	28	32	567 (39,8)	726 (50,9)	113 (7,9)	20 (1,4)	1426 (100,0)
TR		11	36	7	1689 (74,3)	469 (20,6)	81 (3,6)	33 (1,5)	2272 (100,0)
UA		12	28	46	528 (37,2)	527 (37,1)	278 (19,6)	88 (6,2)	1421 (100,0)
Valid Sum					28443 (47,2)	24456 (40,6)	5722 (9,5)	1623 (2,7)	60244 (100,0)

v257 - EU fears: loss of social security (Q73A)

Q73

<SHOW CARD 73 – READ OUT AND CODE ONE ANSWER PER LINE>

Some people may have fears about the building of the European Union. I am going to read a number of things which people say they are afraid of.

For each tell me if you - personally - are currently afraid of:

Q73.A The loss of social security

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very much afraid

2

3

4

5

6

7

8

9

10 not afraid at all

Norway:

Question not asked in Field Questionnaire. Computed and coded as -4 'question not asked'.

v257 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v257	-4	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv												
	M	M	M									
AL	20	228	335 (26,0)	127 (9,9)	98 (7,6)	113 (8,8)	135 (10,5)	98 (7,6)	88 (6,8)	58 (4,5)	48 (3,7)	
AM	11	132	120 (9,0)	84 (6,3)	139 (10,4)	137 (10,3)	179 (13,4)	76 (5,7)	64 (4,8)	65 (4,9)	65 (4,9)	
AT	2	16	321 (21,5)	74 (5,0)	290 (19,4)	81 (5,4)	272 (18,2)	64 (4,3)	69 (4,6)	120 (8,0)	27 (1,8)	
BA	13	36	351 (24,0)	97 (6,6)	128 (8,8)	108 (7,4)	167 (11,4)	40 (2,7)	50 (3,4)	37 (2,5)	52 (3,6)	
BE	1	8	268 (17,9)	149 (9,9)	247 (16,5)	171 (11,4)	189 (12,6)	85 (5,7)	104 (6,9)	148 (9,9)	63 (4,2)	
BG	24	104	153 (11,1)	78 (5,7)	94 (6,8)	61 (4,4)	167 (12,2)	50 (3,6)	82 (6,0)	83 (6,0)	73 (5,3)	
BY	33	164	193 (14,8)	141 (10,8)	184 (14,1)	122 (9,4)	229 (17,6)	76 (5,8)	108 (8,3)	73 (5,6)	53 (4,1)	
CH	15	51	107 (8,9)	56 (4,6)	173 (14,3)	140 (11,6)	170 (14,1)	46 (3,8)	123 (10,2)	175 (14,5)	72 (6,0)	
CY	1	69	76 (8,2)	47 (5,1)	79 (8,5)	98 (10,5)	160 (17,2)	89 (9,6)	72 (7,8)	69 (7,4)	26 (2,8)	
CY-TCC	13	31	175 (38,8)	50 (11,1)	37 (8,2)	28 (6,2)	38 (8,4)	14 (3,1)	9 (2,0)	16 (3,5)	12 (2,7)	
CZ	12	41	330 (19,0)	185 (10,6)	203 (11,7)	177 (10,2)	212 (12,2)	95 (5,5)	140 (8,0)	159 (9,1)	83 (4,8)	
DE	2	28	451 (22,4)	289 (14,4)	341 (17,0)	214 (10,7)	198 (9,9)	60 (3,0)	104 (5,2)	185 (9,2)	74 (3,7)	
DK	9	37	126 (8,6)	79 (5,4)	188 (12,9)	148 (10,1)	232 (15,9)	73 (5,0)	127 (8,7)	206 (14,1)	68 (4,7)	
EE	5	28	186 (12,5)	147 (9,9)	182 (12,2)	129 (8,7)	213 (14,3)	77 (5,2)	126 (8,5)	120 (8,1)	97 (6,5)	
ES	10	116	309 (22,5)	126 (9,2)	129 (9,4)	91 (6,6)	139 (10,1)	106 (7,7)	97 (7,1)	141 (10,3)	100 (7,3)	
FI			57	242 (22,4)	120 (11,1)	189 (17,5)	107 (9,9)	96 (8,9)	50 (4,6)	74 (6,9)	87 (8,1)	36 (3,3)
FR	4	2	444 (29,7)	172 (11,5)	212 (14,2)	124 (8,3)	171 (11,4)	62 (4,1)	74 (5,0)	99 (6,6)	42 (2,8)	

v257	10	Valid Sum
c_abrv		
AL	188 (14,6)	1288 (100,0)
AM	407 (30,5)	1336 (100,0)
AT	174 (11,7)	1492 (100,0)
BA	432 (29,5)	1462 (100,0)
BE	75 (5,0)	1499 (100,0)
BG	532 (38,7)	1373 (100,0)
BY	125 (9,6)	1304 (100,0)
CH	144 (11,9)	1206 (100,0)
CY	213 (22,9)	929 (100,0)
CY-TCC	72 (16,0)	451 (100,0)
CZ	156 (9,0)	1740 (100,0)
DE	93 (4,6)	2009 (100,0)
DK	214 (14,6)	1461 (100,0)
EE	209 (14,1)	1486 (100,0)
ES	133 (9,7)	1371 (100,0)
FI	77 (7,1)	1078 (100,0)
FR	94 (6,3)	1494 (100,0)

v257	-4	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv												
GB-GBN		5	96	302 (20,9)	139 (9,6)	183 (12,6)	135 (9,3)	205 (14,2)	54 (3,7)	85 (5,9)	96 (6,6)	69 (4,8)
GB-NIR		6	45	109 (24,4)	45 (10,1)	47 (10,5)	31 (7,0)	93 (20,9)	16 (3,6)	18 (4,0)	15 (3,4)	21 (4,7)
GE		19	208	81 (6,4)	61 (4,8)	82 (6,5)	79 (6,2)	95 (7,5)	36 (2,8)	77 (6,1)	111 (8,7)	93 (7,3)
GR		1	30	213 (14,5)	168 (11,5)	217 (14,8)	151 (10,3)	215 (14,7)	83 (5,7)	98 (6,7)	122 (8,3)	26 (1,8)
HR		18	35	368 (25,5)	147 (10,2)	132 (9,1)	101 (7,0)	191 (13,2)	56 (3,9)	79 (5,5)	81 (5,6)	60 (4,2)
HU		1	12	474 (31,6)	137 (9,1)	175 (11,7)	134 (8,9)	225 (15,0)	52 (3,5)	54 (3,6)	62 (4,1)	29 (1,9)
IE		4	52	180 (19,4)	83 (9,0)	90 (9,7)	112 (12,1)	146 (15,8)	58 (6,3)	64 (6,9)	50 (5,4)	19 (2,1)
IS		7	67	66 (9,0)	46 (6,3)	58 (7,9)	56 (7,6)	124 (16,8)	38 (5,2)	52 (7,1)	115 (15,6)	58 (7,9)
IT		31	122	228 (16,7)	104 (7,6)	131 (9,6)	105 (7,7)	188 (13,8)	90 (6,6)	88 (6,4)	134 (9,8)	77 (5,6)
LT		15	149	136 (10,2)	111 (8,3)	141 (10,6)	142 (10,6)	227 (17,0)	116 (8,7)	116 (8,7)	82 (6,1)	70 (5,2)
LU		4	27	319 (20,2)	135 (8,6)	193 (12,2)	132 (8,4)	214 (13,6)	70 (4,4)	104 (6,6)	120 (7,6)	53 (3,4)
LV		7	46	350 (24,1)	189 (13,0)	212 (14,6)	202 (13,9)	236 (16,2)	76 (5,2)	60 (4,1)	46 (3,2)	27 (1,9)
MD		12	162	224 (16,3)	75 (5,4)	77 (5,6)	96 (7,0)	132 (9,6)	87 (6,3)	105 (7,6)	107 (7,8)	117 (8,5)
ME		19	93	309 (22,0)	49 (3,5)	61 (4,3)	69 (4,9)	129 (9,2)	58 (4,1)	63 (4,5)	30 (2,1)	49 (3,5)
MK		31	53	236 (16,7)	40 (2,8)	41 (2,9)	35 (2,5)	190 (13,5)	38 (2,7)	49 (3,5)	38 (2,7)	42 (3,0)
MT			146	266 (19,7)	119 (8,8)	176 (13,0)	118 (8,7)	148 (10,9)	54 (4,0)	81 (6,0)	83 (6,1)	32 (2,4)
NL		1	26	74 (4,8)	57 (3,7)	178 (11,7)	229 (15,0)	205 (13,4)	128 (8,4)	224 (14,7)	243 (15,9)	66 (4,3)
NO	1090											
PL		4	59	167 (11,8)	75 (5,3)	133 (9,4)	125 (8,8)	181 (12,8)	117 (8,3)	162 (11,4)	131 (9,3)	78 (5,5)
PT		4	54	304 (20,3)	196 (13,1)	268 (17,9)	208 (13,9)	215 (14,4)	70 (4,7)	89 (6,0)	50 (3,3)	33 (2,2)
RO		30	141	126 (9,6)	80 (6,1)	107 (8,1)	131 (9,9)	167 (12,7)	88 (6,7)	115 (8,7)	69 (5,2)	54 (4,1)
RS		15	68	316 (22,1)	95 (6,6)	155 (10,8)	89 (6,2)	199 (13,9)	52 (3,6)	63 (4,4)	62 (4,3)	54 (3,8)
RS-KM		31	85	438 (29,5)	180 (12,1)	93 (6,3)	52 (3,5)	126 (8,5)	109 (7,3)	106 (7,1)	55 (3,7)	56 (3,8)
RU		16	232	352 (28,4)	92 (7,4)	130 (10,5)	105 (8,5)	189 (15,2)	66 (5,3)	63 (5,1)	52 (4,2)	31 (2,5)
SE		14	101	204 (19,2)	96 (9,1)	143 (13,5)	119 (11,2)	142 (13,4)	46 (4,3)	66 (6,2)	80 (7,5)	60 (5,7)
SI		2	13	367 (27,2)	167 (12,4)	199 (14,7)	142 (10,5)	170 (12,6)	53 (3,9)	62 (4,6)	75 (5,6)	29 (2,1)
SK		12	38	191 (13,1)	142 (9,7)	172 (11,8)	89 (6,1)	204 (14,0)	151 (10,4)	123 (8,4)	108 (7,4)	78 (5,3)
TR		50	228	772 (37,7)	232 (11,3)	165 (8,1)	151 (7,4)	236 (11,5)	66 (3,2)	63 (3,1)	54 (2,6)	50 (2,4)
UA		10	165	372 (27,9)	87 (6,5)	96 (7,2)	75 (5,6)	154 (11,6)	41 (3,1)	66 (5,0)	79 (5,9)	44 (3,3)
Valid Sum				11731 (19,3)	5168 (8,5)	6768 (11,2)	5262 (8,7)	7913 (13,0)	3130 (5,2)	3906 (6,4)	4191 (6,9)	2466 (4,1)

c_abrv	v257	10	Valid Sum
GB-GBN		180 (12,4)	1448 (100,0)
GB-NIR		51 (11,4)	446 (100,0)
GE		556 (43,7)	1271 (100,0)
GR		174 (11,9)	1467 (100,0)
HR		228 (15,8)	1443 (100,0)
HU		158 (10,5)	1500 (100,0)
IE		124 (13,4)	926 (100,0)
IS		123 (16,7)	736 (100,0)
IT		220 (16,1)	1365 (100,0)
LT		194 (14,5)	1335 (100,0)
LU		236 (15,0)	1576 (100,0)
LV		55 (3,8)	1453 (100,0)
MD		358 (26,0)	1378 (100,0)
ME		586 (41,8)	1403 (100,0)
MK		701 (49,7)	1410 (100,0)
MT		275 (20,3)	1352 (100,0)
NL		122 (8,0)	1526 (100,0)
NO			
PL		247 (17,4)	1416 (100,0)
PT		62 (4,1)	1495 (100,0)
RO		380 (28,9)	1317 (100,0)
RS		345 (24,1)	1430 (100,0)
RS-KM		270 (18,2)	1485 (100,0)
RU		161 (13,0)	1241 (100,0)
SE		104 (9,8)	1060 (100,0)
SI		86 (6,4)	1350 (100,0)
SK		200 (13,7)	1458 (100,0)
TR		259 (12,6)	2048 (100,0)
UA		318 (23,9)	1332 (100,0)
Valid Sum		10111 (16,7)	60646 (100,0)

v258 - EU fears: lose national identity/culture (Q73B)

Q73

<SHOW CARD 73 – READ OUT AND CODE ONE ANSWER PER LINE>

Some people may have fears about the building of the European Union. I am going to read a number of things which people say they are afraid of.

For each tell me if you - personally - are currently afraid of:

Q73.B The loss of national identity and culture

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very much afraid

2

3

4

5

6

7

8

9

10 not afraid at all

Norway:

Question not asked in Field Questionnaire. Computed and coded as -4 'question not asked'.

v258 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v258	-4	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv												
	M	M	M									
AL	35	151	268 (19,9)	176 (13,0)	134 (9,9)	122 (9,0)	170 (12,6)	128 (9,5)	91 (6,7)	67 (5,0)	47 (3,5)	
AM	7	76	322 (23,1)	117 (8,4)	139 (10,0)	101 (7,2)	140 (10,0)	77 (5,5)	109 (7,8)	77 (5,5)	46 (3,3)	
AT	3	17	266 (17,9)	61 (4,1)	217 (14,6)	69 (4,6)	233 (15,6)	76 (5,1)	99 (6,6)	132 (8,9)	61 (4,1)	
BA	13	31	243 (16,5)	119 (8,1)	131 (8,9)	119 (8,1)	201 (13,7)	54 (3,7)	63 (4,3)	44 (3,0)	46 (3,1)	
BE	2	12	152 (10,2)	110 (7,4)	203 (13,6)	135 (9,0)	208 (13,9)	93 (6,2)	147 (9,8)	188 (12,6)	100 (6,7)	
BG	20	91	145 (10,4)	98 (7,1)	88 (6,3)	68 (4,9)	179 (12,9)	67 (4,8)	94 (6,8)	114 (8,2)	75 (5,4)	
BY	32	129	193 (14,4)	120 (9,0)	162 (12,1)	133 (9,9)	220 (16,4)	89 (6,6)	119 (8,9)	96 (7,2)	61 (4,6)	
CH	26	25	121 (9,9)	71 (5,8)	134 (11,0)	114 (9,3)	152 (12,4)	83 (6,8)	123 (10,1)	183 (15,0)	78 (6,4)	
CY	1	44	93 (9,8)	64 (6,7)	84 (8,8)	75 (7,9)	146 (15,3)	72 (7,6)	80 (8,4)	81 (8,5)	26 (2,7)	
CY-TCC	11	28	193 (42,3)	68 (14,9)	32 (7,0)	16 (3,5)	47 (10,3)	10 (2,2)	12 (2,6)	14 (3,1)	10 (2,2)	
CZ	12	41	222 (12,8)	175 (10,1)	217 (12,5)	190 (10,9)	207 (11,9)	115 (6,6)	147 (8,4)	177 (10,2)	93 (5,3)	
DE	3	21	252 (12,5)	252 (12,5)	268 (13,3)	224 (11,1)	223 (11,1)	119 (5,9)	121 (6,0)	254 (12,6)	117 (5,8)	
DK	10	23	221 (15,0)	143 (9,7)	157 (10,6)	98 (6,6)	141 (9,6)	67 (4,5)	110 (7,5)	204 (13,8)	102 (6,9)	
EE	2	18	146 (9,7)	159 (10,6)	188 (12,5)	114 (7,6)	163 (10,9)	96 (6,4)	141 (9,4)	141 (9,4)	114 (7,6)	
ES	11	74	272 (19,2)	130 (9,2)	134 (9,5)	114 (8,1)	205 (14,5)	107 (7,6)	101 (7,1)	162 (11,5)	86 (6,1)	
FI			56	191 (17,7)	129 (12,0)	152 (14,1)	97 (9,0)	114 (10,6)	47 (4,4)	70 (6,5)	113 (10,5)	65 (6,0)
FR	5	8	287 (19,3)	150 (10,1)	183 (12,3)	127 (8,5)	237 (15,9)	54 (3,6)	86 (5,8)	149 (10,0)	72 (4,8)	

v258	10	Valid Sum
c_abrv		
AL	146 (10,8)	1349 (100,0)
AM	266 (19,1)	1394 (100,0)
AT	276 (18,5)	1490 (100,0)
BA	450 (30,6)	1470 (100,0)
BE	158 (10,6)	1494 (100,0)
BG	461 (33,2)	1389 (100,0)
BY	146 (10,9)	1339 (100,0)
CH	163 (13,3)	1222 (100,0)
CY	232 (24,3)	953 (100,0)
CY-TCC	54 (11,8)	456 (100,0)
CZ	197 (11,3)	1740 (100,0)
DE	185 (9,2)	2015 (100,0)
DK	232 (15,7)	1475 (100,0)
EE	237 (15,8)	1499 (100,0)
ES	102 (7,2)	1413 (100,0)
FI	99 (9,2)	1077 (100,0)
FR	141 (9,5)	1486 (100,0)

v258	-4	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv												
GB-GBN		2	53	519 (34,7)	196 (13,1)	181 (12,1)	122 (8,2)	125 (8,4)	61 (4,1)	61 (4,1)	73 (4,9)	51 (3,4)
GB-NIR		4	32	94 (20,6)	54 (11,8)	56 (12,3)	37 (8,1)	90 (19,7)	25 (5,5)	19 (4,2)	27 (5,9)	10 (2,2)
GE		19	205	141 (11,1)	80 (6,3)	87 (6,8)	65 (5,1)	130 (10,2)	46 (3,6)	71 (5,6)	102 (8,0)	72 (5,6)
GR		1	17	293 (19,8)	149 (10,1)	175 (11,8)	142 (9,6)	163 (11,0)	101 (6,8)	100 (6,8)	115 (7,8)	46 (3,1)
HR		21	24	270 (18,6)	145 (10,0)	124 (8,5)	104 (7,2)	182 (12,5)	58 (4,0)	73 (5,0)	87 (6,0)	77 (5,3)
HU		1	18	252 (16,9)	121 (8,1)	163 (10,9)	139 (9,3)	256 (17,1)	75 (5,0)	77 (5,2)	122 (8,2)	54 (3,6)
IE		5	37	249 (26,5)	115 (12,2)	89 (9,5)	75 (8,0)	105 (11,2)	85 (9,0)	59 (6,3)	50 (5,3)	16 (1,7)
IS		7	17	82 (10,5)	62 (7,9)	93 (11,9)	63 (8,0)	72 (9,2)	31 (4,0)	48 (6,1)	114 (14,5)	84 (10,7)
IT		26	87	193 (13,7)	101 (7,2)	149 (10,6)	119 (8,5)	142 (10,1)	98 (7,0)	95 (6,8)	148 (10,5)	99 (7,0)
LT		14	108	102 (7,4)	123 (8,9)	133 (9,7)	158 (11,5)	247 (17,9)	99 (7,2)	140 (10,2)	120 (8,7)	67 (4,9)
LU		8	42	209 (13,4)	147 (9,4)	174 (11,2)	119 (7,6)	183 (11,7)	78 (5,0)	96 (6,2)	143 (9,2)	80 (5,1)
LV		10	38	208 (14,3)	183 (12,6)	176 (12,1)	155 (10,6)	215 (14,7)	91 (6,2)	124 (8,5)	111 (7,6)	88 (6,0)
MD		13	155	212 (15,3)	74 (5,4)	93 (6,7)	127 (9,2)	149 (10,8)	78 (5,6)	82 (5,9)	118 (8,5)	81 (5,9)
ME		25	104	217 (15,6)	52 (3,7)	78 (5,6)	60 (4,3)	172 (12,4)	40 (2,9)	44 (3,2)	39 (2,8)	56 (4,0)
MK		32	52	310 (22,0)	58 (4,1)	45 (3,2)	35 (2,5)	183 (13,0)	47 (3,3)	49 (3,5)	41 (2,9)	41 (2,9)
MT		1	120	277 (20,1)	144 (10,5)	167 (12,1)	103 (7,5)	129 (9,4)	69 (5,0)	78 (5,7)	96 (7,0)	33 (2,4)
NL		1	21	93 (6,1)	79 (5,2)	165 (10,8)	166 (10,8)	183 (11,9)	120 (7,8)	228 (14,9)	252 (16,4)	100 (6,5)
NO	1090											
PL		4	47	94 (6,6)	58 (4,1)	114 (8,0)	114 (8,0)	192 (13,4)	98 (6,9)	179 (12,5)	173 (12,1)	112 (7,8)
PT		4	61	155 (10,4)	105 (7,1)	173 (11,6)	215 (14,4)	273 (18,3)	137 (9,2)	135 (9,1)	94 (6,3)	57 (3,8)
RO		28	118	168 (12,5)	83 (6,2)	111 (8,3)	108 (8,0)	176 (13,1)	74 (5,5)	106 (7,9)	72 (5,4)	86 (6,4)
RS		15	60	286 (19,9)	103 (7,2)	137 (9,5)	97 (6,8)	151 (10,5)	59 (4,1)	74 (5,1)	80 (5,6)	69 (4,8)
RS-KM		29	58	432 (28,5)	185 (12,2)	88 (5,8)	52 (3,4)	95 (6,3)	96 (6,3)	111 (7,3)	107 (7,1)	94 (6,2)
RU		17	208	273 (21,6)	117 (9,3)	129 (10,2)	107 (8,5)	198 (15,7)	74 (5,9)	69 (5,5)	64 (5,1)	31 (2,5)
SE		14	84	153 (14,2)	81 (7,5)	115 (10,7)	92 (8,6)	117 (10,9)	56 (5,2)	107 (9,9)	109 (10,1)	79 (7,3)
SI		2	20	278 (20,7)	168 (12,5)	199 (14,8)	127 (9,5)	189 (14,1)	60 (4,5)	68 (5,1)	90 (6,7)	51 (3,8)
SK		12	40	85 (5,8)	89 (6,1)	142 (9,8)	80 (5,5)	179 (12,3)	142 (9,8)	171 (11,7)	148 (10,2)	132 (9,1)
TR		45	208	798 (38,5)	303 (14,6)	158 (7,6)	128 (6,2)	249 (12,0)	65 (3,1)	62 (3,0)	52 (2,5)	36 (1,7)
UA		13	144	259 (19,2)	113 (8,4)	115 (8,5)	76 (5,6)	192 (14,3)	60 (4,5)	74 (5,5)	84 (6,2)	52 (3,9)
Valid Sum				10289 (16,8)	5430 (8,9)	6252 (10,2)	4901 (8,0)	7723 (12,6)	3477 (5,7)	4313 (7,0)	5027 (8,2)	3053 (5,0)

c_abrv	v258	10	Valid Sum
GB-GBN		107 (7,2)	1496 (100,0)
GB-NIR		45 (9,8)	457 (100,0)
GE		481 (37,7)	1275 (100,0)
GR		195 (13,2)	1479 (100,0)
HR		334 (23,0)	1454 (100,0)
HU		236 (15,8)	1495 (100,0)
IE		97 (10,3)	940 (100,0)
IS		135 (17,2)	784 (100,0)
IT		262 (18,6)	1406 (100,0)
LT		188 (13,7)	1377 (100,0)
LU		330 (21,2)	1559 (100,0)
LV		107 (7,3)	1458 (100,0)
MD		368 (26,6)	1382 (100,0)
ME		629 (45,3)	1387 (100,0)
MK		600 (42,6)	1409 (100,0)
MT		281 (20,4)	1377 (100,0)
NL		147 (9,6)	1533 (100,0)
NO			
PL		294 (20,6)	1428 (100,0)
PT		145 (9,7)	1489 (100,0)
RO		361 (26,8)	1345 (100,0)
RS		381 (26,5)	1437 (100,0)
RS-KM		254 (16,8)	1514 (100,0)
RU		202 (16,0)	1264 (100,0)
SE		167 (15,5)	1076 (100,0)
SI		113 (8,4)	1343 (100,0)
SK		288 (19,8)	1456 (100,0)
TR		221 (10,7)	2072 (100,0)
UA		322 (23,9)	1347 (100,0)
Valid Sum		10835 (17,7)	61300 (100,0)

v259 - EU fears: own country pays (Q73C)

Q73

<SHOW CARD 73 – READ OUT AND CODE ONE ANSWER PER LINE>

Some people may have fears about the building of the European Union. I am going to read a number of things which people say they are afraid of.

For each tell me if you - personally - are currently afraid of:

Q73.C Our country paying more and more to the European Union

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very much afraid

2

3

4

5

6

7

8

9

10 not afraid at all

Norway, Turkey:

Question not asked in Field Questionnaire. Computed and coded as -4 'question not asked'.

v259 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v259	-4	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv												
	M	M	M									
AL	30	255	188 (15,1)	106 (8,5)	119 (9,5)	132 (10,6)	177 (14,2)	104 (8,3)	93 (7,4)	84 (6,7)	53 (4,2)	
AM	11	228	165 (13,3)	111 (9,0)	150 (12,1)	116 (9,4)	175 (14,1)	70 (5,7)	83 (6,7)	62 (5,0)	47 (3,8)	
AT	5	37	431 (29,4)	84 (5,7)	242 (16,5)	80 (5,4)	197 (13,4)	75 (5,1)	69 (4,7)	93 (6,3)	25 (1,7)	
BA	17	52	237 (16,4)	87 (6,0)	106 (7,3)	120 (8,3)	230 (15,9)	79 (5,5)	76 (5,3)	57 (3,9)	44 (3,0)	
BE	2	16	195 (13,1)	144 (9,7)	221 (14,8)	164 (11,0)	273 (18,3)	105 (7,1)	146 (9,8)	127 (8,5)	45 (3,0)	
BG	28	169	219 (16,8)	170 (13,0)	169 (13,0)	84 (6,4)	179 (13,7)	58 (4,5)	69 (5,3)	67 (5,1)	52 (4,0)	
BY	42	208	192 (15,4)	124 (9,9)	157 (12,6)	122 (9,8)	257 (20,6)	107 (8,6)	88 (7,0)	54 (4,3)	49 (3,9)	
CH	32	77	153 (13,2)	95 (8,2)	184 (15,8)	129 (11,1)	167 (14,4)	75 (6,5)	93 (8,0)	118 (10,2)	41 (3,5)	
CY	3	95	123 (13,7)	71 (7,9)	105 (11,7)	101 (11,2)	129 (14,3)	57 (6,3)	79 (8,8)	60 (6,7)	30 (3,3)	
CY-TCC	14	61	131 (31,3)	57 (13,6)	34 (8,1)	29 (6,9)	56 (13,4)	21 (5,0)	15 (3,6)	18 (4,3)	12 (2,9)	
CZ	14	60	323 (18,8)	236 (13,7)	249 (14,5)	169 (9,8)	207 (12,0)	107 (6,2)	127 (7,4)	129 (7,5)	58 (3,4)	
DE	2	39	465 (23,3)	329 (16,5)	325 (16,3)	196 (9,8)	215 (10,8)	106 (5,3)	96 (4,8)	152 (7,6)	39 (2,0)	
DK	10	38	154 (10,6)	128 (8,8)	182 (12,5)	120 (8,2)	289 (19,8)	90 (6,2)	116 (8,0)	178 (12,2)	58 (4,0)	
EE	6	82	254 (17,8)	212 (14,8)	182 (12,7)	135 (9,4)	222 (15,5)	72 (5,0)	86 (6,0)	81 (5,7)	53 (3,7)	
ES	10	149	193 (14,4)	124 (9,3)	133 (9,9)	108 (8,1)	222 (16,6)	125 (9,3)	144 (10,8)	174 (13,0)	56 (4,2)	
FI		60	310 (28,8)	152 (14,1)	211 (19,6)	89 (8,3)	96 (8,9)	51 (4,7)	56 (5,2)	58 (5,4)	24 (2,2)	
FR	9	11	344 (23,2)	187 (12,6)	195 (13,2)	140 (9,4)	227 (15,3)	83 (5,6)	90 (6,1)	100 (6,7)	46 (3,1)	

v259	10	Valid Sum
c_abrv		
AL	193 (15,5)	1249 (100,0)
AM	258 (20,9)	1237 (100,0)
AT	172 (11,7)	1468 (100,0)
BA	408 (28,3)	1444 (100,0)
BE	69 (4,6)	1489 (100,0)
BG	236 (18,1)	1303 (100,0)
BY	100 (8,0)	1250 (100,0)
CH	107 (9,2)	1162 (100,0)
CY	145 (16,1)	900 (100,0)
CY-TCC	46 (11,0)	419 (100,0)
CZ	115 (6,7)	1720 (100,0)
DE	76 (3,8)	1999 (100,0)
DK	143 (9,8)	1458 (100,0)
EE	132 (9,2)	1429 (100,0)
ES	58 (4,3)	1337 (100,0)
FI	28 (2,6)	1075 (100,0)
FR	70 (4,7)	1482 (100,0)

	v259	-4	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv													
GB-GBN		2	102	517 (35,8)	213 (14,7)	202 (14,0)	108 (7,5)	158 (10,9)	62 (4,3)	50 (3,5)		47 (3,3)	30 (2,1)
GB-NIR		4	49	117 (26,3)	66 (14,8)	59 (13,3)	28 (6,3)	95 (21,3)	14 (3,1)	12 (2,7)		10 (2,2)	6 (1,3)
GE		37	459	39 (3,9)	51 (5,1)	67 (6,7)	62 (6,2)	102 (10,2)	40 (4,0)	63 (6,3)		96 (9,6)	56 (5,6)
GR		1	63	273 (19,1)	187 (13,0)	214 (14,9)	141 (9,8)	212 (14,8)	77 (5,4)	76 (5,3)		92 (6,4)	23 (1,6)
HR		17	48	443 (31,0)	171 (12,0)	154 (10,8)	100 (7,0)	206 (14,4)	70 (4,9)	53 (3,7)		52 (3,6)	41 (2,9)
HU		3	45	535 (36,5)	168 (11,5)	180 (12,3)	105 (7,2)	188 (12,8)	56 (3,8)	45 (3,1)		50 (3,4)	32 (2,2)
IE		4	52	212 (22,9)	109 (11,8)	89 (9,6)	91 (9,8)	171 (18,5)	77 (8,3)	45 (4,9)		44 (4,8)	12 (1,3)
IS		11	30	181 (23,6)	80 (10,4)	122 (15,9)	71 (9,3)	99 (12,9)	42 (5,5)	52 (6,8)		51 (6,6)	24 (3,1)
IT		35	157	155 (11,7)	99 (7,4)	139 (10,5)	121 (9,1)	245 (18,4)	99 (7,4)	93 (7,0)		117 (8,8)	83 (6,2)
LT		13	178	259 (19,8)	171 (13,1)	199 (15,2)	180 (13,8)	188 (14,4)	87 (6,7)	60 (4,6)		55 (4,2)	24 (1,8)
LU		23	91	266 (17,8)	166 (11,1)	177 (11,8)	130 (8,7)	279 (18,7)	63 (4,2)	96 (6,4)		85 (5,7)	46 (3,1)
LV		6	86	392 (27,7)	290 (20,5)	199 (14,1)	132 (9,3)	196 (13,9)	79 (5,6)	45 (3,2)		19 (1,3)	25 (1,8)
MD		12	257	183 (14,3)	73 (5,7)	79 (6,2)	91 (7,1)	122 (9,5)	102 (8,0)	90 (7,0)		111 (8,7)	112 (8,7)
ME		18	140	244 (18,0)	71 (5,2)	78 (5,7)	74 (5,4)	159 (11,7)	37 (2,7)	50 (3,7)		57 (4,2)	53 (3,9)
MK		35	81	248 (18,0)	44 (3,2)	46 (3,3)	31 (2,2)	195 (14,2)	56 (4,1)	65 (4,7)		57 (4,1)	39 (2,8)
MT		1	187	324 (24,8)	175 (13,4)	157 (12,0)	102 (7,8)	170 (13,0)	50 (3,8)	52 (4,0)		56 (4,3)	23 (1,8)
NL		1	41	157 (10,4)	159 (10,5)	281 (18,6)	215 (14,2)	201 (13,3)	132 (8,7)	157 (10,4)		123 (8,1)	31 (2,1)
NO		1090											
PL		5	74	174 (12,4)	113 (8,1)	158 (11,3)	147 (10,5)	250 (17,8)	124 (8,9)	129 (9,2)		107 (7,6)	58 (4,1)
PT		6	79	308 (21,0)	166 (11,3)	238 (16,2)	214 (14,6)	245 (16,7)	90 (6,1)	93 (6,3)		46 (3,1)	17 (1,2)
RO		25	151	245 (18,7)	123 (9,4)	142 (10,8)	131 (10,0)	181 (13,8)	84 (6,4)	98 (7,5)		47 (3,6)	51 (3,9)
RS		23	124	311 (22,7)	114 (8,3)	151 (11,0)	100 (7,3)	222 (16,2)	50 (3,7)	66 (4,8)		65 (4,8)	57 (4,2)
RS-KM		38	101	320 (21,9)	165 (11,3)	100 (6,8)	79 (5,4)	95 (6,5)	92 (6,3)	104 (7,1)		144 (9,8)	124 (8,5)
RU		16	286	314 (26,4)	132 (11,1)	104 (8,8)	111 (9,3)	171 (14,4)	82 (6,9)	62 (5,2)		43 (3,6)	21 (1,8)
SE		17	90	255 (23,9)	133 (12,4)	159 (14,9)	126 (11,8)	129 (12,1)	53 (5,0)	51 (4,8)		65 (6,1)	32 (3,0)
SI		1	15	491 (36,4)	220 (16,3)	177 (13,1)	108 (8,0)	150 (11,1)	41 (3,0)	49 (3,6)		44 (3,3)	20 (1,5)
SK		12	118	166 (12,0)	162 (11,8)	161 (11,7)	99 (7,2)	297 (21,6)	120 (8,7)	125 (9,1)		79 (5,7)	40 (2,9)
TR		2326											
UA		28	250	341 (27,7)	140 (11,4)	98 (8,0)	64 (5,2)	161 (13,1)	44 (3,6)	59 (4,8)		65 (5,3)	32 (2,6)
Valid Sum				11547 (20,3)	6178 (10,8)	6894 (12,1)	4995 (8,8)	8205 (14,4)	3308 (5,8)	3466 (6,1)		3439 (6,0)	1844 (3,2)

	v259	10	Valid Sum
c_abrv			
GB-GBN		58 (4,0)	1445 (100,0)
GB-NIR		38 (8,5)	445 (100,0)
GE		425 (42,5)	1001 (100,0)
GR		138 (9,6)	1433 (100,0)
HR		140 (9,8)	1430 (100,0)
HU		107 (7,3)	1466 (100,0)
IE		76 (8,2)	926 (100,0)
IS		45 (5,9)	767 (100,0)
IT		178 (13,4)	1329 (100,0)
LT		84 (6,4)	1307 (100,0)
LU		187 (12,5)	1495 (100,0)
LV		38 (2,7)	1415 (100,0)
MD		318 (24,8)	1281 (100,0)
ME		535 (39,4)	1358 (100,0)
MK		597 (43,3)	1378 (100,0)
MT		199 (15,2)	1308 (100,0)
NL		54 (3,6)	1510 (100,0)
NO			
PL		141 (10,1)	1401 (100,0)
PT		52 (3,5)	1469 (100,0)
RO		210 (16,0)	1312 (100,0)
RS		232 (17,0)	1368 (100,0)
RS-KM		240 (16,4)	1463 (100,0)
RU		148 (12,5)	1188 (100,0)
SE		66 (6,2)	1069 (100,0)
SI		49 (3,6)	1349 (100,0)
SK		129 (9,4)	1378 (100,0)
TR			
UA		227 (18,4)	1231 (100,0)
Valid Sum		7067 (12,4)	56943 (100,0)

v260 - EU fears: loss of power (Q73D)

Q73

<SHOW CARD 73 – READ OUT AND CODE ONE ANSWER PER LINE>

Some people may have fears about the building of the European Union. I am going to read a number of things which people say they are afraid of.

For each tell me if you - personally - are currently afraid of:

Q73.DA loss of power in the world for [COUNTRY]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very much afraid

2

3

4

5

6

7

8

9

10 not afraid at all

Norway:

Question not asked in Field Questionnaire. Computed and coded as -4 'question not asked'.

v260 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v260	-4	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
	M	M	M										
AL	49	179	171 (13,1)	111 (8,5)	112 (8,6)	96 (7,3)	146 (11,2)	103 (7,9)	108 (8,3)	102 (7,8)	89 (6,8)	269 (20,6)	
AM	10	119	174 (12,9)	129 (9,6)	131 (9,7)	111 (8,2)	180 (13,4)	59 (4,4)	85 (6,3)	61 (4,5)	49 (3,6)	369 (27,4)	
AT	4	43	225 (15,4)	50 (3,4)	181 (12,4)	63 (4,3)	265 (18,1)	73 (5,0)	103 (7,0)	117 (8,0)	75 (5,1)	310 (21,2)	
BA	14	43	193 (13,3)	56 (3,8)	92 (6,3)	112 (7,7)	213 (14,6)	63 (4,3)	98 (6,7)	57 (3,9)	72 (4,9)	499 (34,3)	
BE	1	13	132 (8,8)	116 (7,8)	174 (11,7)	137 (9,2)	257 (17,2)	96 (6,4)	153 (10,2)	190 (12,7)	84 (5,6)	154 (10,3)	
BG	30	137	166 (12,5)	98 (7,4)	91 (6,8)	84 (6,3)	193 (14,5)	61 (4,6)	81 (6,1)	103 (7,7)	69 (5,2)	387 (29,0)	
BY	34	150	204 (15,5)	124 (9,4)	132 (10,0)	114 (8,7)	229 (17,4)	102 (7,8)	114 (8,7)	72 (5,5)	60 (4,6)	164 (12,5)	
CH	29	59	107 (9,0)	70 (5,9)	130 (11,0)	120 (10,1)	153 (12,9)	67 (5,7)	148 (12,5)	166 (14,0)	60 (5,1)	162 (13,7)	
CY	2	73	97 (10,5)	58 (6,3)	66 (7,1)	52 (5,6)	147 (15,9)	65 (7,0)	77 (8,3)	69 (7,5)	35 (3,8)	259 (28,0)	
CY-TCC	16	48	156 (36,2)	53 (12,3)	46 (10,7)	32 (7,4)	49 (11,4)	12 (2,8)	8 (1,9)	20 (4,6)	16 (3,7)	39 (9,0)	
CZ	16	61	204 (11,9)	151 (8,8)	203 (11,8)	163 (9,5)	270 (15,7)	148 (8,6)	132 (7,7)	170 (9,9)	90 (5,2)	185 (10,8)	
DE	5	29	216 (10,8)	208 (10,4)	244 (12,2)	191 (9,5)	268 (13,4)	179 (8,9)	165 (8,2)	259 (12,9)	114 (5,7)	161 (8,0)	
DK	7	39	146 (10,0)	107 (7,3)	146 (10,0)	111 (7,6)	207 (14,2)	75 (5,1)	120 (8,2)	227 (15,5)	102 (7,0)	220 (15,1)	
EE	6	63	119 (8,2)	128 (8,8)	121 (8,4)	99 (6,8)	218 (15,0)	88 (6,1)	119 (8,2)	134 (9,2)	138 (9,5)	285 (19,7)	
ES	11	135	220 (16,3)	98 (7,3)	138 (10,2)	118 (8,7)	246 (18,2)	102 (7,5)	100 (7,4)	162 (12,0)	75 (5,6)	92 (6,8)	
FI			61	229 (21,4)	145 (13,5)	178 (16,6)	112 (10,4)	101 (9,4)	57 (5,3)	83 (7,7)	60 (5,6)	40 (3,7)	67 (6,3)
FR	5	13	265 (17,9)	133 (9,0)	169 (11,4)	125 (8,4)	257 (17,3)	83 (5,6)	101 (6,8)	175 (11,8)	56 (3,8)	120 (8,1)	

v260	Valid Sum
c_abrv	
AL	1307 (100,0)
AM	1348 (100,0)
AT	1462 (100,0)
BA	1455 (100,0)
BE	1493 (100,0)
BG	1333 (100,0)
BY	1315 (100,0)
CH	1183 (100,0)
CY	925 (100,0)
CY-TCC	431 (100,0)
CZ	1716 (100,0)
DE	2005 (100,0)
DK	1461 (100,0)
EE	1449 (100,0)
ES	1351 (100,0)
FI	1072 (100,0)
FR	1484 (100,0)

v260	-4	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
GB-GBN		5	89	479 (32,9)	198 (13,6)	170 (11,7)	101 (6,9)	187 (12,8)	55 (3,8)	66 (4,5)	69 (4,7)	49 (3,4)	83 (5,7)
GB-NIR		4	44	97 (21,7)	47 (10,5)	43 (9,6)	34 (7,6)	91 (20,4)	20 (4,5)	25 (5,6)	25 (5,6)	10 (2,2)	55 (12,3)
GE		35	260	46 (3,8)	40 (3,3)	43 (3,6)	55 (4,6)	119 (9,9)	43 (3,6)	93 (7,7)	126 (10,5)	74 (6,1)	565 (46,9)
GR		4	56	240 (16,7)	137 (9,5)	150 (10,4)	135 (9,4)	233 (16,2)	96 (6,7)	94 (6,5)	97 (6,7)	52 (3,6)	205 (14,2)
HR		27	57	231 (16,3)	118 (8,3)	91 (6,4)	94 (6,6)	251 (17,8)	75 (5,3)	87 (6,2)	94 (6,6)	64 (4,5)	309 (21,9)
HU		2	34	351 (23,8)	145 (9,8)	168 (11,4)	109 (7,4)	185 (12,5)	65 (4,4)	60 (4,1)	93 (6,3)	59 (4,0)	241 (16,3)
IE		5	57	254 (27,6)	104 (11,3)	87 (9,5)	107 (11,6)	123 (13,4)	72 (7,8)	45 (4,9)	37 (4,0)	14 (1,5)	77 (8,4)
IS		8	27	129 (16,7)	63 (8,2)	71 (9,2)	51 (6,6)	109 (14,1)	41 (5,3)	60 (7,8)	93 (12,0)	50 (6,5)	106 (13,7)
IT		29	113	159 (11,5)	95 (6,9)	120 (8,7)	86 (6,2)	180 (13,1)	98 (7,1)	103 (7,5)	136 (9,9)	111 (8,0)	291 (21,1)
LT		22	163	108 (8,2)	123 (9,4)	131 (10,0)	127 (9,7)	210 (16,0)	105 (8,0)	106 (8,1)	109 (8,3)	66 (5,0)	228 (17,4)
LU		19	87	188 (12,5)	121 (8,1)	121 (8,1)	105 (7,0)	201 (13,4)	74 (4,9)	105 (7,0)	129 (8,6)	72 (4,8)	386 (25,7)
LV		9	80	200 (14,1)	176 (12,4)	178 (12,6)	171 (12,1)	199 (14,0)	109 (7,7)	92 (6,5)	89 (6,3)	69 (4,9)	134 (9,5)
MD		12	243	139 (10,7)	71 (5,5)	65 (5,0)	74 (5,7)	138 (10,6)	85 (6,6)	95 (7,3)	110 (8,5)	111 (8,6)	408 (31,5)
ME		20	125	200 (14,6)	45 (3,3)	58 (4,2)	57 (4,2)	153 (11,2)	44 (3,2)	51 (3,7)	51 (3,7)	53 (3,9)	660 (48,1)
MK		47	70	157 (11,4)	39 (2,8)	32 (2,3)	26 (1,9)	173 (12,6)	47 (3,4)	55 (4,0)	51 (3,7)	53 (3,8)	744 (54,0)
MT		1	177	267 (20,2)	155 (11,8)	113 (8,6)	111 (8,4)	168 (12,7)	61 (4,6)	78 (5,9)	86 (6,5)	29 (2,2)	251 (19,0)
NL		3	32	68 (4,5)	93 (6,1)	176 (11,6)	173 (11,4)	246 (16,2)	146 (9,6)	239 (15,8)	190 (12,5)	61 (4,0)	125 (8,2)
NO	1090												
PL		6	74	94 (6,7)	63 (4,5)	99 (7,1)	131 (9,4)	253 (18,1)	156 (11,2)	161 (11,5)	152 (10,9)	83 (5,9)	207 (14,8)
PT		6	107	162 (11,3)	125 (8,7)	159 (11,0)	197 (13,7)	341 (23,7)	133 (9,2)	129 (9,0)	86 (6,0)	26 (1,8)	81 (5,6)
RO		29	194	175 (13,8)	71 (5,6)	76 (6,0)	110 (8,7)	186 (14,7)	106 (8,4)	95 (7,5)	56 (4,4)	78 (6,2)	314 (24,8)
RS		27	79	270 (19,2)	95 (6,8)	111 (7,9)	83 (5,9)	182 (13,0)	54 (3,8)	81 (5,8)	95 (6,8)	56 (4,0)	378 (26,9)
RS-KM		60	100	354 (24,6)	141 (9,8)	74 (5,1)	55 (3,8)	81 (5,6)	95 (6,6)	136 (9,4)	101 (7,0)	97 (6,7)	307 (21,3)
RU		17	212	345 (27,4)	127 (10,1)	122 (9,7)	80 (6,3)	167 (13,3)	72 (5,7)	73 (5,8)	57 (4,5)	30 (2,4)	187 (14,8)
SE		17	99	184 (17,4)	99 (9,4)	132 (12,5)	107 (10,1)	128 (12,1)	65 (6,1)	79 (7,5)	100 (9,5)	50 (4,7)	113 (10,7)
SI		3	29	217 (16,3)	119 (8,9)	146 (10,9)	135 (10,1)	216 (16,2)	76 (5,7)	99 (7,4)	113 (8,5)	64 (4,8)	149 (11,2)
SK		22	98	68 (4,9)	67 (4,8)	73 (5,3)	72 (5,2)	226 (16,3)	155 (11,2)	163 (11,7)	128 (9,2)	100 (7,2)	337 (24,3)
TR		48	229	787 (38,4)	267 (13,0)	136 (6,6)	133 (6,5)	242 (11,8)	63 (3,1)	72 (3,5)	55 (2,7)	46 (2,2)	250 (12,2)
UA		10	169	319 (24,0)	118 (8,9)	101 (7,6)	71 (5,3)	188 (14,1)	52 (3,9)	63 (4,7)	77 (5,8)	42 (3,2)	299 (22,5)
Valid Sum				9312 (15,6)	4897 (8,2)	5400 (9,0)	4630 (7,7)	8575 (14,3)	3696 (6,2)	4400 (7,4)	4749 (7,9)	2893 (4,8)	11232 (18,8)

c_abrv	v260	Valid Sum
GB-GBN		1457 (100,0)
GB-NIR		447 (100,0)
GE		1204 (100,0)
GR		1439 (100,0)
HR		1414 (100,0)
HU		1476 (100,0)
IE		920 (100,0)
IS		773 (100,0)
IT		1379 (100,0)
LT		1313 (100,0)
LU		1502 (100,0)
LV		1417 (100,0)
MD		1296 (100,0)
ME		1372 (100,0)
MK		1377 (100,0)
MT		1319 (100,0)
NL		1517 (100,0)
NO		
PL		1399 (100,0)
PT		1439 (100,0)
RO		1267 (100,0)
RS		1405 (100,0)
RS-KM		1441 (100,0)
RU		1260 (100,0)
SE		1057 (100,0)
SI		1334 (100,0)
SK		1389 (100,0)
TR		2051 (100,0)
UA		1330 (100,0)
Valid Sum		59784 (100,0)

v261 - EU fears: loss of jobs (Q73E)

Q73

<SHOW CARD 73 – READ OUT AND CODE ONE ANSWER PER LINE>

Some people may have fears about the building of the European Union. I am going to read a number of things which people say they are afraid of.

For each tell me if you - personally - are currently afraid of:

Q73.E The loss of jobs in [COUNTRY]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very much afraid

2

3

4

5

6

7

8

9

10 not afraid at all

Norway:

Question not asked in Field Questionnaire. Computed and coded as -4 'question not asked'.

v261 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v261	-4	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv												
	M	M	M									
AL	25	179	342 (25,7)	121 (9,1)	77 (5,8)	94 (7,1)	141 (10,6)	116 (8,7)	84 (6,3)		86 (6,5)	57 (4,3)
AM	14	88	318 (23,1)	163 (11,8)	154 (11,2)	80 (5,8)	125 (9,1)	52 (3,8)	63 (4,6)		58 (4,2)	54 (3,9)
AT	3	13	387 (25,9)	99 (6,6)	299 (20,0)	115 (7,7)	244 (16,3)	60 (4,0)	85 (5,7)		69 (4,6)	24 (1,6)
BA	14	39	314 (21,5)	103 (7,1)	103 (7,1)	82 (5,6)	184 (12,6)	52 (3,6)	56 (3,8)		62 (4,3)	58 (4,0)
BE	1	6	271 (18,1)	194 (12,9)	253 (16,9)	175 (11,7)	174 (11,6)	75 (5,0)	104 (6,9)		115 (7,7)	46 (3,1)
BG	16	93	289 (20,8)	125 (9,0)	113 (8,1)	86 (6,2)	174 (12,5)	53 (3,8)	67 (4,8)		101 (7,3)	50 (3,6)
BY	36	145	303 (23,0)	162 (12,3)	153 (11,6)	102 (7,7)	184 (13,9)	88 (6,7)	93 (7,1)		68 (5,2)	43 (3,3)
CH	19	41	140 (11,6)	101 (8,3)	167 (13,8)	130 (10,7)	149 (12,3)	85 (7,0)	118 (9,7)		161 (13,3)	46 (3,8)
CY	2	34	272 (28,2)	102 (10,6)	99 (10,3)	70 (7,3)	119 (12,4)	45 (4,7)	67 (7,0)		59 (6,1)	23 (2,4)
CY-TCC	11	36	202 (45,0)	53 (11,8)	18 (4,0)	20 (4,5)	35 (7,8)	12 (2,7)	15 (3,3)		19 (4,2)	13 (2,9)
CZ	16	49	251 (14,5)	204 (11,8)	240 (13,9)	170 (9,8)	245 (14,2)	114 (6,6)	126 (7,3)		137 (7,9)	89 (5,2)
DE	5	20	624 (31,0)	403 (20,0)	300 (14,9)	158 (7,9)	156 (7,8)	83 (4,1)	74 (3,7)		115 (5,7)	36 (1,8)
DK	9	36	149 (10,2)	98 (6,7)	150 (10,3)	108 (7,4)	211 (14,4)	64 (4,4)	149 (10,2)		238 (16,3)	100 (6,8)
EE	3	26	317 (21,3)	204 (13,7)	188 (12,6)	109 (7,3)	170 (11,4)	82 (5,5)	104 (7,0)		78 (5,2)	90 (6,0)
ES	6	68	350 (24,6)	142 (10,0)	132 (9,3)	66 (4,6)	126 (8,9)	98 (6,9)	107 (7,5)		152 (10,7)	110 (7,7)
FI			54	394 (36,5)	188 (17,4)	165 (15,3)	85 (7,9)	80 (7,4)	38 (3,5)		45 (4,2)	46 (4,3)
FR	1	5	408 (27,3)	200 (13,4)	207 (13,9)	107 (7,2)	176 (11,8)	51 (3,4)	92 (6,2)		135 (9,0)	43 (2,9)

v261	10	Valid Sum
c_abrv		
AL	213 (16,0)	1331 (100,0)
AM	310 (22,5)	1377 (100,0)
AT	112 (7,5)	1494 (100,0)
BA	444 (30,5)	1458 (100,0)
BE	93 (6,2)	1500 (100,0)
BG	334 (24,0)	1392 (100,0)
BY	123 (9,3)	1319 (100,0)
CH	115 (9,5)	1212 (100,0)
CY	107 (11,1)	963 (100,0)
CY-TCC	62 (13,8)	449 (100,0)
CZ	151 (8,7)	1727 (100,0)
DE	62 (3,1)	2011 (100,0)
DK	196 (13,4)	1463 (100,0)
EE	147 (9,9)	1489 (100,0)
ES	139 (9,8)	1422 (100,0)
FI	21 (1,9)	1080 (100,0)
FR	74 (5,0)	1493 (100,0)

v261	-4	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv												
GB-GBN		2	59	657 (44,1)	229 (15,4)	173 (11,6)	80 (5,4)	104 (7,0)	38 (2,6)	60 (4,0)	51 (3,4)	37 (2,5)
GB-NIR		5	28	146 (31,7)	77 (16,7)	42 (9,1)	30 (6,5)	87 (18,9)	14 (3,0)	9 (2,0)	11 (2,4)	6 (1,3)
GE		31	230	122 (9,9)	68 (5,5)	66 (5,3)	49 (4,0)	84 (6,8)	37 (3,0)	77 (6,2)	116 (9,4)	84 (6,8)
GR		3	12	441 (29,7)	244 (16,4)	216 (14,6)	127 (8,6)	138 (9,3)	55 (3,7)	60 (4,0)	63 (4,2)	17 (1,1)
HR		26	41	389 (27,2)	149 (10,4)	105 (7,3)	91 (6,4)	208 (14,5)	58 (4,1)	73 (5,1)	82 (5,7)	61 (4,3)
HU		1	11	784 (52,3)	183 (12,2)	153 (10,2)	76 (5,1)	115 (7,7)	24 (1,6)	29 (1,9)	39 (2,6)	28 (1,9)
IE		6	38	389 (41,5)	112 (11,9)	92 (9,8)	70 (7,5)	102 (10,9)	42 (4,5)	36 (3,8)	29 (3,1)	10 (1,1)
IS		9	21	105 (13,5)	62 (8,0)	70 (9,0)	58 (7,5)	117 (15,0)	28 (3,6)	72 (9,3)	119 (15,3)	52 (6,7)
IT		27	81	418 (29,7)	138 (9,8)	145 (10,3)	72 (5,1)	148 (10,5)	70 (5,0)	69 (4,9)	97 (6,9)	82 (5,8)
LT		13	101	330 (23,8)	193 (13,9)	210 (15,1)	147 (10,6)	181 (13,0)	74 (5,3)	68 (4,9)	59 (4,3)	37 (2,7)
LU		7	31	411 (26,2)	210 (13,4)	181 (11,5)	109 (6,9)	176 (11,2)	51 (3,2)	82 (5,2)	90 (5,7)	60 (3,8)
LV		8	20	745 (50,4)	235 (15,9)	146 (9,9)	104 (7,0)	119 (8,0)	55 (3,7)	21 (1,4)	19 (1,3)	12 (0,8)
MD		11	172	192 (14,1)	93 (6,8)	64 (4,7)	61 (4,5)	121 (8,9)	67 (4,9)	104 (7,6)	125 (9,2)	138 (10,1)
ME		15	114	340 (24,5)	89 (6,4)	78 (5,6)	48 (3,5)	120 (8,6)	32 (2,3)	55 (4,0)	38 (2,7)	53 (3,8)
MK		45	62	169 (12,2)	36 (2,6)	24 (1,7)	38 (2,7)	168 (12,1)	46 (3,3)	40 (2,9)	28 (2,0)	49 (3,5)
MT			101	381 (27,3)	141 (10,1)	168 (12,0)	96 (6,9)	156 (11,2)	62 (4,4)	57 (4,1)	78 (5,6)	28 (2,0)
NL		4	28	101 (6,6)	98 (6,5)	177 (11,7)	175 (11,5)	188 (12,4)	133 (8,8)	253 (16,7)	217 (14,3)	76 (5,0)
NO	1090											
PL		6	56	145 (10,2)	70 (4,9)	105 (7,4)	139 (9,8)	249 (17,6)	158 (11,2)	153 (10,8)	124 (8,8)	79 (5,6)
PT		6	30	520 (34,2)	208 (13,7)	189 (12,4)	164 (10,8)	221 (14,5)	91 (6,0)	69 (4,5)	26 (1,7)	3 (0,2)
RO		30	131	279 (21,0)	97 (7,3)	92 (6,9)	102 (7,7)	160 (12,1)	81 (6,1)	112 (8,4)	65 (4,9)	71 (5,4)
RS		15	72	397 (27,9)	120 (8,4)	92 (6,5)	74 (5,2)	142 (10,0)	44 (3,1)	68 (4,8)	65 (4,6)	64 (4,5)
RS-KM		40	83	476 (32,2)	120 (8,1)	45 (3,0)	37 (2,5)	87 (5,9)	116 (7,9)	125 (8,5)	77 (5,2)	102 (6,9)
RU		17	207	412 (32,5)	131 (10,3)	86 (6,8)	83 (6,6)	180 (14,2)	65 (5,1)	53 (4,2)	67 (5,3)	18 (1,4)
SE		16	90	212 (19,9)	101 (9,5)	108 (10,1)	108 (10,1)	155 (14,5)	52 (4,9)	61 (5,7)	93 (8,7)	67 (6,3)
SI		1	8	561 (41,4)	189 (13,9)	154 (11,4)	97 (7,2)	117 (8,6)	37 (2,7)	54 (4,0)	48 (3,5)	34 (2,5)
SK		16	73	134 (9,4)	135 (9,5)	125 (8,8)	102 (7,2)	235 (16,5)	150 (10,6)	133 (9,4)	123 (8,7)	79 (5,6)
TR		51	204	911 (44,0)	256 (12,4)	100 (4,8)	103 (5,0)	199 (9,6)	49 (2,4)	63 (3,0)	75 (3,6)	57 (2,8)
UA		7	119	583 (42,2)	160 (11,6)	94 (6,8)	54 (3,9)	126 (9,1)	34 (2,5)	45 (3,3)	43 (3,1)	32 (2,3)
Valid Sum				16081 (26,3)	6606 (10,8)	6118 (10,0)	4251 (7,0)	6896 (11,3)	2931 (4,8)	3550 (5,8)	3766 (6,2)	2336 (3,8)

c_abrv	v261	10	Valid Sum
GB-GBN		60 (4,0)	1489 (100,0)
GB-NIR		39 (8,5)	461 (100,0)
GE		533 (43,1)	1236 (100,0)
GR		123 (8,3)	1484 (100,0)
HR		214 (15,0)	1430 (100,0)
HU		68 (4,5)	1499 (100,0)
IE		56 (6,0)	938 (100,0)
IS		95 (12,2)	778 (100,0)
IT		170 (12,1)	1409 (100,0)
LT		88 (6,3)	1387 (100,0)
LU		201 (12,8)	1571 (100,0)
LV		23 (1,6)	1479 (100,0)
MD		401 (29,4)	1366 (100,0)
ME		535 (38,5)	1388 (100,0)
MK		788 (56,9)	1386 (100,0)
MT		229 (16,4)	1396 (100,0)
NL		101 (6,6)	1519 (100,0)
NO			
PL		195 (13,8)	1417 (100,0)
PT		28 (1,8)	1519 (100,0)
RO		268 (20,2)	1327 (100,0)
RS		359 (25,2)	1425 (100,0)
RS-KM		292 (19,8)	1477 (100,0)
RU		171 (13,5)	1266 (100,0)
SE		111 (10,4)	1068 (100,0)
SI		65 (4,8)	1356 (100,0)
SK		204 (14,4)	1420 (100,0)
TR		258 (12,5)	2071 (100,0)
UA		210 (15,2)	1381 (100,0)
Valid Sum		8588 (14,1)	61123 (100,0)

v262 - European Union enlargement (Q74)

Q74

<SHOW CARD 74>

Some say that the European Union enlargement should go further. Others say it has already gone too far. Using this card, which number best describes your position, where '1' means "should go further", and '10' means "has already gone too far"?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 should go further

2

3

4

5

6

7

8

9

10 has gone too far

v262 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v262	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
		M	M										
AL	71	122	505 (37,7)	168 (12,5)	199 (14,8)	114 (8,5)	146 (10,9)	80 (6,0)	44 (3,3)	35 (2,6)	11 (0,8)	39 (2,9)	
AM	24	179	239 (18,8)	92 (7,2)	130 (10,2)	102 (8,0)	231 (18,1)	118 (9,3)	101 (7,9)	85 (6,7)	46 (3,6)	130 (10,2)	
AT	3	64	114 (7,9)	18 (1,2)	111 (7,7)	69 (4,8)	193 (13,4)	96 (6,7)	101 (7,0)	184 (12,8)	68 (4,7)	489 (33,9)	
BA	55	49	480 (34,1)	92 (6,5)	136 (9,7)	90 (6,4)	235 (16,7)	126 (9,0)	51 (3,6)	59 (4,2)	24 (1,7)	114 (8,1)	
BE		17	69 (4,6)	33 (2,2)	124 (8,3)	120 (8,0)	295 (19,8)	124 (8,3)	169 (11,3)	197 (13,2)	121 (8,1)	239 (16,0)	
BG	36	299	356 (30,6)	97 (8,3)	125 (10,7)	75 (6,4)	220 (18,9)	41 (3,5)	46 (3,9)	63 (5,4)	29 (2,5)	113 (9,7)	
BY	89	287	111 (9,9)	58 (5,2)	126 (11,2)	110 (9,8)	307 (27,3)	107 (9,5)	125 (11,1)	69 (6,1)	38 (3,4)	72 (6,4)	
CH	31	78	101 (8,7)	31 (2,7)	117 (10,1)	102 (8,8)	222 (19,1)	108 (9,3)	114 (9,8)	155 (13,3)	68 (5,9)	144 (12,4)	
CY	7	206	120 (15,3)	50 (6,4)	52 (6,6)	49 (6,2)	89 (11,3)	79 (10,1)	67 (8,5)	60 (7,6)	58 (7,4)	162 (20,6)	
CY-TCC	21	59	75 (18,0)	23 (5,5)	22 (5,3)	29 (7,0)	87 (20,9)	27 (6,5)	25 (6,0)	34 (8,2)	19 (4,6)	75 (18,0)	
CZ	35	146	132 (8,2)	86 (5,3)	152 (9,4)	178 (11,0)	280 (17,4)	187 (11,6)	143 (8,9)	181 (11,2)	110 (6,8)	164 (10,2)	
DE	7	116	93 (4,9)	61 (3,2)	126 (6,6)	146 (7,6)	268 (14,0)	208 (10,9)	190 (9,9)	261 (13,6)	127 (6,6)	435 (22,7)	
DK	9	47	119 (8,2)	58 (4,0)	152 (10,5)	121 (8,3)	345 (23,8)	89 (6,1)	137 (9,4)	179 (12,3)	81 (5,6)	170 (11,7)	
EE	6	95	101 (7,1)	56 (4,0)	103 (7,3)	102 (7,2)	246 (17,4)	119 (8,4)	148 (10,4)	215 (15,2)	105 (7,4)	222 (15,7)	
ES	15	101	108 (7,8)	83 (6,0)	131 (9,5)	77 (5,6)	359 (26,0)	138 (10,0)	149 (10,8)	157 (11,4)	61 (4,4)	116 (8,4)	
FI		119	36 (3,5)	17 (1,7)	39 (3,8)	75 (7,4)	131 (12,9)	85 (8,4)	106 (10,4)	138 (13,6)	92 (9,1)	297 (29,2)	
FR	5	8	76 (5,1)	43 (2,9)	70 (4,7)	85 (5,7)	285 (19,1)	125 (8,4)	157 (10,5)	221 (14,8)	128 (8,6)	299 (20,1)	
GB-GBN	17	195	27 (2,0)	17 (1,3)	46 (3,4)	56 (4,2)	236 (17,6)	118 (8,8)	143 (10,7)	195 (14,6)	106 (7,9)	394 (29,4)	
GB-NIR	2	73	11 (2,6)	8 (1,9)	16 (3,8)	15 (3,6)	96 (22,9)	50 (11,9)	38 (9,1)	43 (10,3)	29 (6,9)	113 (27,0)	
GE	13	259	571 (46,6)	171 (14,0)	109 (8,9)	58 (4,7)	148 (12,1)	46 (3,8)	33 (2,7)	29 (2,4)	28 (2,3)	32 (2,6)	
GR	95	130	138 (10,8)	41 (3,2)	82 (6,4)	85 (6,7)	203 (16,0)	87 (6,8)	121 (9,5)	154 (12,1)	94 (7,4)	267 (21,0)	
HR	52	107	198 (14,8)	67 (5,0)	101 (7,5)	100 (7,5)	323 (24,1)	115 (8,6)	84 (6,3)	90 (6,7)	44 (3,3)	216 (16,1)	
HU	5	90	119 (8,4)	59 (4,2)	107 (7,6)	115 (8,1)	375 (26,5)	80 (5,6)	105 (7,4)	159 (11,2)	68 (4,8)	230 (16,2)	

v262	Valid Sum
c_abrv	
AL	1341 (100,0)
AM	1274 (100,0)
AT	1443 (100,0)
BA	1407 (100,0)
BE	1491 (100,0)
BG	1165 (100,0)
BY	1123 (100,0)
CH	1162 (100,0)
CY	786 (100,0)
CY-TCC	416 (100,0)
CZ	1613 (100,0)
DE	1915 (100,0)
DK	1451 (100,0)
EE	1417 (100,0)
ES	1379 (100,0)
FI	1016 (100,0)
FR	1489 (100,0)
GB-GBN	1338 (100,0)
GB-NIR	419 (100,0)
GE	1225 (100,0)
GR	1272 (100,0)
HR	1338 (100,0)
HU	1417 (100,0)

	v262	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
IE		8	119	49 (5,7)	21 (2,5)	13 (1,5)	26 (3,0)	118 (13,8)	106 (12,4)	105 (12,3)	124 (14,5)	51 (6,0)	241 (28,2)
IS		18	56	27 (3,7)	18 (2,5)	48 (6,5)	65 (8,9)	204 (27,8)	65 (8,9)	50 (6,8)	97 (13,2)	38 (5,2)	121 (16,5)
IT		31	181	111 (8,5)	65 (5,0)	109 (8,3)	88 (6,7)	223 (17,1)	139 (10,6)	99 (7,6)	153 (11,7)	97 (7,4)	223 (17,1)
LT		35	348	71 (6,4)	54 (4,8)	108 (9,7)	135 (12,1)	192 (17,2)	114 (10,2)	91 (8,2)	103 (9,2)	88 (7,9)	159 (14,3)
LU		9	42	108 (6,9)	76 (4,9)	89 (5,7)	93 (6,0)	247 (15,9)	144 (9,2)	140 (9,0)	182 (11,7)	90 (5,8)	389 (25,0)
LV		40	128	57 (4,3)	37 (2,8)	59 (4,4)	59 (4,4)	156 (11,6)	99 (7,4)	134 (10,0)	201 (15,0)	158 (11,8)	380 (28,4)
MD		17	227	557 (42,6)	130 (9,9)	103 (7,9)	75 (5,7)	130 (9,9)	79 (6,0)	47 (3,6)	34 (2,6)	40 (3,1)	112 (8,6)
ME		46	129	350 (26,1)	66 (4,9)	100 (7,5)	92 (6,9)	255 (19,0)	90 (6,7)	69 (5,1)	76 (5,7)	45 (3,4)	198 (14,8)
MK		59	104	758 (56,9)	133 (10,0)	87 (6,5)	45 (3,4)	101 (7,6)	21 (1,6)	20 (1,5)	54 (4,1)	43 (3,2)	69 (5,2)
MT		4	320	161 (13,7)	50 (4,3)	105 (8,9)	87 (7,4)	206 (17,5)	73 (6,2)	62 (5,3)	92 (7,8)	45 (3,8)	293 (25,0)
NL		4	38	68 (4,5)	38 (2,5)	92 (6,1)	172 (11,4)	310 (20,5)	216 (14,3)	185 (12,3)	185 (12,3)	68 (4,5)	176 (11,7)
NO		36	4	54 (5,1)	41 (3,9)	81 (7,7)	77 (7,3)	304 (28,9)	77 (7,3)	99 (9,4)	123 (11,7)	50 (4,8)	145 (13,8)
PL		14	122	192 (14,3)	91 (6,8)	182 (13,5)	161 (12,0)	218 (16,2)	167 (12,4)	117 (8,7)	100 (7,4)	33 (2,5)	83 (6,2)
PT		18	229	92 (7,0)	57 (4,4)	129 (9,9)	129 (9,9)	344 (26,3)	141 (10,8)	120 (9,2)	124 (9,5)	42 (3,2)	128 (9,8)
RO		16	182	358 (27,7)	115 (8,9)	149 (11,5)	93 (7,2)	205 (15,9)	84 (6,5)	73 (5,7)	58 (4,5)	43 (3,3)	113 (8,8)
RS		24	136	313 (23,1)	83 (6,1)	119 (8,8)	97 (7,2)	268 (19,8)	83 (6,1)	81 (6,0)	83 (6,1)	41 (3,0)	185 (13,7)
RS-KM		53	184	239 (17,5)	63 (4,6)	77 (5,6)	89 (6,5)	317 (23,2)	186 (13,6)	129 (9,5)	95 (7,0)	39 (2,9)	130 (9,5)
RU		28	372	76 (7,0)	36 (3,3)	62 (5,7)	72 (6,6)	252 (23,1)	114 (10,5)	92 (8,4)	110 (10,1)	70 (6,4)	206 (18,9)
SE		14	183	54 (5,5)	28 (2,9)	96 (9,8)	95 (9,7)	185 (18,9)	99 (10,1)	97 (9,9)	111 (11,4)	60 (6,1)	152 (15,6)
SI		11	85	160 (12,6)	75 (5,9)	120 (9,4)	99 (7,8)	288 (22,7)	90 (7,1)	99 (7,8)	104 (8,2)	79 (6,2)	156 (12,3)
SK		83	188	179 (14,5)	84 (6,8)	116 (9,4)	99 (8,0)	270 (21,8)	174 (14,1)	104 (8,4)	94 (7,6)	46 (3,7)	72 (5,8)
TR		61	393	276 (14,8)	81 (4,3)	93 (5,0)	127 (6,8)	504 (26,9)	217 (11,6)	123 (6,6)	103 (5,5)	48 (2,6)	299 (16,0)
UA		29	288	256 (21,5)	85 (7,1)	114 (9,6)	72 (6,1)	223 (18,7)	69 (5,8)	62 (5,2)	83 (7,0)	66 (5,5)	160 (13,4)
Valid Sum				8465 (14,6)	2956 (5,1)	4627 (8,0)	4220 (7,3)	10840 (18,8)	5000 (8,6)	4595 (7,9)	5452 (9,4)	2935 (5,1)	8722 (15,1)

v262	Valid Sum
c_abrv	
IE	854 (100,0)
IS	733 (100,0)
IT	1307 (100,0)
LT	1115 (100,0)
LU	1558 (100,0)
LV	1340 (100,0)
MD	1307 (100,0)
ME	1341 (100,0)
MK	1331 (100,0)
MT	1174 (100,0)
NL	1510 (100,0)
NO	1051 (100,0)
PL	1344 (100,0)
PT	1306 (100,0)
RO	1291 (100,0)
RS	1353 (100,0)
RS-KM	1364 (100,0)
RU	1090 (100,0)
SE	977 (100,0)
SI	1270 (100,0)
SK	1238 (100,0)
TR	1871 (100,0)
UA	1190 (100,0)
Valid Sum	57812 (100,0)

v263 - would you vote at a general election tomorrow (Q75)

Q75

If there was a general election tomorrow, can you tell me if you would vote?

<IF CODE 1: GO TO Q75a;

IF CODE 2: GO TO Q75b;

IF CODE -1, -2, -3: GO TO Q76>

-5 other missing

-4 question not asked

-3 does not have voting rights

-2 no answer

-1 don't know

1 yes, I would vote

2 no, I would not vote

Belgium:

Because of compulsory voting system in Belgium variable was not asked in Field Questionnaire, however this variable is computed by the Programme Director based on v264 as following: if v264= 56019 then v263=2, if v264=56020 then v263=7; else v263=1.

v263 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

c_abrv	v263	-3	-2	-1	1	2	Valid Sum
	M	M	M				
AL	9	59	122		998 (74,3)	346 (25,7)	1344 (100,0)
AM	3	8	26		1142 (79,3)	299 (20,7)	1441 (100,0)
AT	23	1	110		1167 (84,7)	210 (15,3)	1377 (100,0)
BA	3	8	110		933 (67,1)	457 (32,9)	1390 (100,0)
BE	32				1415 (95,9)	60 (4,1)	1475 (100,0)
BG	4	38	96		924 (67,8)	438 (32,2)	1362 (100,0)
BY	25		189		1040 (80,8)	247 (19,2)	1287 (100,0)
CH	253	3	24		691 (69,8)	299 (30,2)	990 (100,0)
CY	40	4	77		758 (86,3)	120 (13,7)	878 (100,0)
CY-TCC	8	4	22		333 (72,4)	127 (27,6)	460 (100,0)
CZ	4	39	221		1006 (65,8)	523 (34,2)	1529 (100,0)
DE	41	18	114		1548 (83,0)	317 (17,0)	1865 (100,0)
DK	29	7	6		1422 (97,0)	44 (3,0)	1466 (100,0)
EE	101		90		894 (67,4)	433 (32,6)	1327 (100,0)
ES	126	12	89		1046 (82,4)	224 (17,6)	1270 (100,0)
FI			109		920 (89,8)	105 (10,2)	1025 (100,0)
FR	30	4	12		1295 (89,0)	160 (11,0)	1455 (100,0)
GB-GBN	27	8	73		1059 (73,4)	383 (26,6)	1442 (100,0)
GB-NIR		6	47		292 (66,1)	150 (33,9)	442 (100,0)
GE	4	11	129		1218 (90,0)	136 (10,0)	1354 (100,0)
GR	71	6	28		1225 (87,9)	168 (12,1)	1393 (100,0)
HR		5	101		1107 (79,5)	285 (20,5)	1392 (100,0)
HU		14	40		1080 (74,0)	379 (26,0)	1459 (100,0)
IE	31	7	65		791 (90,1)	87 (9,9)	878 (100,0)
IS	9	9	27		665 (87,2)	98 (12,8)	763 (100,0)
IT	1	36	94		1188 (85,7)	199 (14,3)	1387 (100,0)

	v263	-3	-2	-1	1	2	Valid Sum
c_abrv							
LT		6	24	201	801 (63,2)	466 (36,8)	1267 (100,0)
LU		169	6	35	1082 (77,3)	318 (22,7)	1400 (100,0)
LV		245	10	44	880 (72,9)	327 (27,1)	1207 (100,0)
MD			6	31	1299 (85,8)	215 (14,2)	1514 (100,0)
ME		21	41	99	1003 (74,0)	352 (26,0)	1355 (100,0)
MK		2	38	61	1056 (75,9)	335 (24,1)	1391 (100,0)
MT		22	11	82	1252 (90,6)	130 (9,4)	1382 (100,0)
NL		9		13	1339 (87,5)	191 (12,5)	1530 (100,0)
NO		43	10	1	931 (89,9)	105 (10,1)	1036 (100,0)
PL		3	21	167	852 (66,2)	435 (33,8)	1287 (100,0)
PT		49	22	130	955 (70,6)	397 (29,4)	1352 (100,0)
RO		3	42	105	1004 (75,0)	334 (25,0)	1338 (100,0)
RS			41	103	1053 (77,0)	315 (23,0)	1368 (100,0)
RS-KM		8	42	332	609 (50,0)	609 (50,0)	1218 (100,0)
RU		6	7	117	1010 (74,3)	350 (25,7)	1360 (100,0)
SE			7	72	1034 (94,4)	61 (5,6)	1095 (100,0)
SI		7	3	48	959 (73,4)	348 (26,6)	1307 (100,0)
SK		6	17	179	1034 (79,1)	274 (20,9)	1308 (100,0)
TR		2	46	70	1960 (88,8)	248 (11,2)	2208 (100,0)
UA		7	7	73	1046 (73,6)	375 (26,4)	1421 (100,0)
Valid Sum					47316 (79,1)	12479 (20,9)	59795 (100,0)

v264 - which political party would you vote for (Q75a)

[Q75: If there was a general election tomorrow, can you tell me if you would vote?]

Q75a

<SHOW CARD 75a>

IF YES: which party would you vote for?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

801 AL: The Socialist Party of Albania - PSSH

802 AL: The Social Democratic Party of Albania - PSD

803 AL: The Social Democracy Party of Albania - PDSSH

804 AL: The Socialist Movement for Integration - LSI

805 AL: The Liberal Democracy Party - PDL

806 AL: The Democratic Alliance Party - PAD

807 AL: Union for Human Rights Party - PBDNJ

808 AL: The Environmentalist Agrarian Party - PAA

809 AL: The Democratic Party of Albania - PD

810 AL: The New Democratic Party - PDR

811 AL: Reformed Democratic Party

812 AL: Republican Party of Albania - PR

813 AL: The Christian Democratic Party of Albania - PDK

814 AL: National Front Party - PBK

815 AL: Movement for Legality Party - PLL

896 AL: Other

4001 AT: Social Democratic Party of Austria- SPÖ

4002 AT: Austrian People's Party - ÖVP

4003 AT: Austrian Freedom Party - FPÖ

4004 AT: The Austrian Greens\Die Grünen

4005 AT: Liberal Forum\Liberales Forum

4006 AT: Communist Party of Austria - KPÖ

4007 AT: Alliance for the Future of Austria - BZÖ

4008 AT: Dr. Martin's List - For Democracy, Control, Justice\Liste Hans Peter Martin

4096 AT: Other

5101 AM: Armenian Revolutionary Federation

5102 AM: Communist Party of Armenia

5103 AM: Impeachment Alliance

5104 AM: National Democratic Union

5105 AM: National Unity

5106 AM: New Times

5107 AM: Heritage Party

5108 AM: Pan-Armenian National Movement

5109 AM: People's Party of Armenia

5110 AM: People's Party

5111 AM: Prosperous Armenia
5112 AM: Republican Party of Armenia
5113 AM: Republic
5114 AM: Rule of Law
5115 AM: Dashink' Party
5116 AM: United Labour Party
5196 AM: Other
5601 BE: Christen-Democratisch en Vlaams - CD&V
5602 BE: Vlaamse Liberalen en Democraten Open - VLD
5603 BE: Socialisten en Progressieven Anders - SP.A
5604 BE: Vlaams Belang
5605 BE: Groen!
5606 BE: Lijst Dedeker
5607 BE: Nieuw-Vlaamse Alliantie - N-VA
5608 BE: Sociaal Liberale Partij - SLP
5609 BE: Parti Socialiste - PS
5610 BE: Mouvement Réformateur - MR
5611 BE: Centre Démocrate Humaniste - CDH
5612 BE: Ecolo Ecolo
5613 BE: Front National - FN
5614 BE: Parti du Travail de Belgique - Unité Antifasciste - PTB-UA
5615 BE: Libéral Démocrate - LiDé
5617 BE: Blank
5618 BE: Invalid
5696 BE: Other
7001 BA: Bosnia-Herzegovina Patriotic Party-Sefer Halilovic - BPS
7002 BA: Party for BiH - SBiH
7003 BA: Croatian Christian Democratic Union of BiH - HKDU
7004 BA: Social-Democratic Party - SDP
7005 BA: Serbian Radical Party of RS - SRS RS
7006 BA: Croatian Party of Rights - HSP
7007 BA: Croatian Party of Rights Dr. Jurisic Djapic
7008 BA: Serbian Democratic Party - SDS
7009 BA: Bosnia-Herzegovina Party of Rights - BSP
7010 BA: Croatian Democratic Union - HDZ
7011 BA: Croatian Democratic Union 1990 Croatian Unity - HDZ 1990
7012 BA: Democratic People's Unity of BiH - DNZ
7013 BA: Bosnian Party - Mirnes Ajanovic - BOSS
7014 BA: Socialistic Party - SP
7015 BA: Party of Democratic Action - SDA
7016 BA: Croatian Peasants Party - HSS
7017 BA: New Croatian Initiative - NHI
7018 BA: Party of Democratic Progress - PDP
7019 BA: Liberal Democratic Party - LDS
7020 BA: People's Party Work for Progress - NSRzB
7021 BA: The Alliance of Independent Social Democrats - SNSD
7022 BA: Bosnia-Podrinje People's - Party
7023 BA: Social-Democratic Union - SDU

7024 BA: Democratic Movement of the Srpska - DEPOS
7025 BA: Party of Pensioners of BiH
7096 BA: Other
10001 BG: National Union Attack
10002 BG: Bulgarian Agrarian People's Union Alexander Stambolijski
10003 BG: Bulgarian Social Democratic Party
10004 BG: Bulgarian Socialist Party
10005 BG: Bulgarian Agrarian People's Union
10006 BG: Communist Party of Bulgaria
10007 BG: Democratic Party
10008 BG: Democrats for a Strong Bulgaria
10009 BG: Citizens for European Development of Bulgaria
10010 BG: Green Party of Bulgaria
10011 BG: Movement for an Equal Public Model
10012 BG: George's Day Movement
10013 BG: Movement for Rights and Freedoms
10014 BG: National Movement for Stability and Progress
10015 BG: Novoto Vreme (New Age) Party
10016 BG: Party of Bulgarian Social Democrats
10017 BG: Bulgarian Women's Party
10018 BG: Roma party
10019 BG: Euro-Roma party
10020 BG: Political Movement Social Democrats
10021 BG: Union of Democratic Forces
10022 BG: Union of Free Democrats
10023 BG: Internal Macedonian Revolutionary Organization - Bulgarian National Movement
10096 BG: Other
11201 BY: Liberal Democratic Party
11202 BY: Belarusian Social Sports Party
11203 BY: Belarusian Party 'The Greens' ['Zyalyoniya']
11204 BY: Social-Democratic Party of People's Concord [Narodnai Zgody]
11205 BY: Agrarian Party
11206 BY: Republican Party
11207 BY: Conservative Christian Party of the Belarusian People's Front
11208 BY: Belarusian People's Front Party
11209 BY: Republican Party of Labor and Justice
11210 BY: Party of Communists Belarusian
11211 BY: United Civic Party
11212 BY: Belarusian Patriotic Party
11213 BY: Party "Belarusian Social-Democratic Assembly" [Hramada]
11214 BY: Belarusian Social-Democratic Party (People's Assembly) [Nardonaya Hramada]
11215 BY: Communist Party of Belarus
11216 BY: Supporters of the political policy of the President of the Republic of Belarus A.G. Lukashenko
11296 BY: Other
19101 HR: Croatian Democratic Union HDZ
19102 HR: Croatian People's Party - Liberal Democrats HNS
19103 HR: Croatian Peasant Party HSS
19104 HR: Croatian Social Liberal Party HSLS

19105 HR: Croatian Party of Rights HSP
19106 HR: Croatian Party of Pensioners HSU
19107 HR: Croatian Democratic Alliance of Slavonia and Baranja HDSSB
19108 HR: Istrian Democratic Assembly IDS
19109 HR: Primorje - Gorski Kotar Alliance PGS
19110 HR: Independent Democratic Serbian Party SDSS
19111 HR: Social Democratic Party of Croatia SDP
19112 HR: Croatian Independent Democrats
19113 HR: Leftists of Croatia
19114 HR: Socialist Labour Party of Croatia
19115 HR: Green Party
19116 HR: Greens of Croatia
19117 HR: Green Party - Green Alternative
19196 HR: Other
19601 CY: Democratic Rally - DISI
19602 CY: Progressive Party of Working People - AKEL
19603 CY: Democratic Party - DIKO
19604 CY: Movement for Social Democracy - EDEK
19605 CY: European Party - EYROKO
19606 CY: Ecological and Environmental Movement
19696 CY: Other
19701 CY-TCC: Republican Turkish Party - CTP
19702 CY-TCC: National Unity Party - UBP
19703 CY-TCC: Democratic Party - DP
19704 CY-TCC: Communal Democracy Party - TDP
19705 CY-TCC: Freedom and Reform Party - ORP
19706 CY-TCC: Politics for People Party - HIS
19707 CY-TCC: People's Party - HP
19708 CY-TCC: Cyprus Socialist Party - KSP
19709 CY-TCC: United Cyprus Party - BKP
19710 CY-TCC: Patriot Cypriot Party - YKP
19796 CY-TCC: Other
20301 CZ: Party of Common Sense
20302 CZ: Czech Movement for National Unity
20303 CZ: Balbin Poetic Party
20304 CZ: Liberal-Reform Party
20305 CZ: Law and Justice
20306 CZ: Independents
20307 CZ: Czech Right
20308 CZ: Czech Crown
20309 CZ: Civic Democratic Party
20310 CZ: Czech Social Democratic Party
20311 CZ: European Democrats - SNK
20312 CZ: Freedom Union - Democratic Union
20313 CZ: Helax-Ostrava is Having Fun
20314 CZ: Right Bloc
20315 CZ: 4 Visions
20316 CZ: Czech National Socialist Party

20317 CZ: Moravians
20318 CZ: Green Party
20319 CZ: Humanistic Party
20320 CZ: Communist Party of Bohemia and Moravia
20321 CZ: Coalition for the Czech Republic
20322 CZ: National Party
20323 CZ: Folklore and Society
20324 CZ: Christian-Democratic Union- Czech and Slovak People Party
20325 CZ: Independent Democrats
20396 CZ: Other
20801 DK: Social Democrats
20802 DK: Radical Left Party
20803 DK: Conservative Peoples Party
20804 DK: Socialist Peoples Party
20805 DK: Danish Peoples Party
20806 DK: Christian Democrats
20807 DK: Venstre, Denmarks Liberal Party
20808 DK: New Alliance (Liberal Alliance)
20809 DK: Red-Green Alliance (Enhedslisten)
20810 DK: Would cast a blank vote
23301 EE: Estonian Centrist Party
23302 EE: Estonian Reform Party
23303 EE: Estonian Peoples Union
23304 EE: Pro Patria and Res Publica Union
23305 EE: Estonian Social Democratic Party
23306 EE: Estonian Green Party
23307 EE: Estonian Christian Democrats
23308 EE: Estonian Independence Party
23309 EE: Estonian Left Party
23310 EE: Russian Party in Estonia
23311 EE: Estonian Constitution Party
23396 EE: Other
24601 FI: Center party - KESK
24602 FI: National Coalition Party - KOK
24603 FI: Social Democratic Party - SDP
24604 FI: Left Alliance - VAS
24605 FI: Green League - VIHR
24606 FI: Christian Democrats - KD
24607 FI: Swedish People's Party in Finland - RKP
24608 FI: True Finns - PS
24696 FI: Other
25001 FR: Left Wing Extremist Parties (Revolutionnairry Communist League, Labour Class Combat, Workers Party - PT)
25002 FR: Communist Party
25003 FR: Socialist Party
25004 FR: Other Left Wing Parties (Radical Leftist Party, Republicain's and Citizen's Movement)
25005 FR: Green Party
25006 FR: Other Environmentalist Parties
25007 FR: Democratic Movement

25008 FR: New Centrist Party
25009 FR: Hunting, Fishing, Nature, and Tradition
25010 FR: Union for a Popular Mouvement
25011 FR: Movement for France
25012 FR: Right Wing Extremist Parties (National Front, National Republican Movement)
25013 FR: Empty ballot
25096 FR: Other
26801 GE: National movement
26802 GE: Labor Party
26803 GE: New Rightists Party
26804 GE: Republican Party
26805 GE: Industrial Party
26806 GE: Conservative Party
26807 GE: For United Georgia
26808 GE: People's Party
26809 GE: Georgia's way
26810 GE: National Democratic Party
26811 GE: Party 'Samartlianoba' (Justice)
26812 GE: Christian-Democratic Movement
26813 GE: Party of Future
26814 GE: Party 'Tavisufleba' (party of freedom movement)
26896 GE: Other
27601 DE: Christian Democratic Party/Christian Social Union - CDU/CSU
27602 DE: German Social-Democratic Party - SPD
27603 DE: German Liberal Party - FDP
27604 DE: The Green Party
27605 DE: The Left/Party of Democratic Socialism - PDS
27606 DE: Republicans
27607 DE: German National Party - NPD
27608 DE: German People's Party - DVU
27696 DE: Other
30001 GR: New Democracy - ND
30002 GR: Pan-Hellenic Socialist Movement - PASOK
30003 GR: Communist Party of Greece - KKE
30004 GR: Coalition of the Radical Left - SYRIZA
30005 GR: Popular Orthodox Rally - LAOS
30096 GR: Other
34801 HU: Magyar Szocialista Párt - MSZP
34802 HU: Fidesz Magyar Polgári Szövetség Fidesz
34803 HU: Szabad Demokraták Szövetsége - SZDSZ
34804 HU: Magyar Demokrata Fórum - MDF
34805 HU: Kereszténydemokrata Néppárt - KDNP
34806 HU: Centrumpárt
34807 HU: Magyar Igazság és Élet Pártja - MIÉP
34808 HU: Magyar Kommunista Munkáspárt Munkáspárt
34809 HU: Független Kisgazda és Polgári Párt - FKGP
34810 HU: Jobbik Magyarországért Mozgalom - JOBBIK
34896 HU: Other

35201 IS: Independence Party
35202 IS: Alliance Party
35203 IS: Left-Green Movement
35204 IS: Progressive Party
35205 IS: Liberal Party
35206 IS: Citizen Movement
35207 IS: Democracy Movement
35296 IS: Other
37201 IE: Fianna Fail
37202 IE: Fine Gael
37203 IE: Labour Party
37204 IE: Green Party
37205 IE: Sinn Fein
37206 IE: Progressive Democrats
37207 IE: Socialist Party
37208 IE: Independents
37296 IE: Other
38001 IT: Rifondazione e Comunisti Italiani (Lista Anticapitalista)
38002 IT: Partito Comunista dei Lavoratori (non presente al Sud e nelle isole)
38003 IT: Sinistra e Libertà
38004 IT: Lista Bonino-Pannella
38005 IT: Partito Democratico
38006 IT: Italia dei Valori - Lista Di Pietro
38007 IT: Liberal Democratici Riformisti
38008 IT: Unione di Centro (UDC-Rosa Bianca)
38009 IT: Il Popolo della Libertà
38010 IT: Lega Nord (Bossi)
38011 IT: Südtiroler Volkspartei (minoranza tedesca, con Partito Autonomista Trentino Tirolese)
38012 IT: Autonomie Liberté Démocratie
38013 IT: Vallée d'Aoste
38014 IT: Polo dell'Autonomia
38015 IT: Fiamma Tricolore - Destra Sociale
38016 IT: Forza Nuova (non presente nelle due isole maggiori)
38096 IT: Other
42801 LV: The People's Party (Tautas partija)
42802 LV: Union of the Green and Farmers (Zalo un Zemnieku savieniba)
42803 LV: The New Era (Jaunais laiks)
42804 LV: Concord Centre (Saskanas Centrs)
42805 LV: Latvia first party and party Latvian way electoral union
42806 LV: For Fatherland and Freedom/LNNK
42807 LV: Union 'For human rights in united Latvia'
42808 LV: Latvian Socialdemocratic Worker Party
42809 LV: Political Patriotic Union 'Motherland'
42810 LV: Party 'All For Latvia' ('Visu Latvijai!')
42811 LV: New Democrats ('Jaunie Demokrati')
42812 LV: Society for Political Change
42813 LV: Democratic patriotic association
42896 LV: Other

44001 LT: Labour Party
44002 LT: Liberal and Center Union
44003 LT: Lithuanian Polish Election action
44004 LT: Lithuanian People's Union 'For Just Lithuania'
44005 LT: Liberal Union of Lithuanian Republic
44006 LT: Lithuanian Russian Union
44007 LT: Lithuanian Social Democratic Union
44008 LT: Lithuanian Peasants Populist Union
44009 LT: New Union (social liberals)
44010 LT: Party 'Order and Justice'
44011 LT: Citizen's Democracy Party
44012 LT: Revival of Nation Party
44013 LT: Homeland Union- Lithuanian Christian Democrats
44096 LT: Other
44201 LU: Kommunistesch Partei Lëtzebuerg / Parti Communiste Luxembourgeois KPL / PCL
44202 LU: Déi Lénk - La Gauche
44203 LU: Déi Gréng /Les Verts
44204 LU: Lëtzebuerger Sozialistesche Arbechterpartei / Parti Socialiste Ouvrier Luxembourgeois LSAP / POSL
44205 LU: Chrëschtlech Sozial Vollekspartei / Parti Chrétien Social CSV / PCS
44206 LU: Demokratesch Partei/ Parti Démocratique (Libéral) DP / PD
44207 LU: Alternativ Demokratesch Reformpartei / Parti réformiste d'alternative démocratique ADR
44296 LU: Other
47001 MT: Alternattiva Demokratika
47002 MT: Azzjoni Nazzjonali
47003 MT: Malta Labour Party
47004 MT: Partit Nazzjonalista
47005 MT: Alpha Liberal Democratic Reformist Political Party
47006 MT: Alleanza Libaral-Demokratika
47007 MT: Forza Malta
47008 MT: Imperium Europa
47096 MT: Other
49801 MD: Democratic Party of Moldova
49802 MD: Party of Communists of Moldova
49803 MD: Moldova Noastra (Our Moldova) Alliance
49804 MD: Agrarian Party of Moldova
49805 MD: Socialist Party of Moldova
49806 MD: People's Christian Democratic Party
49807 MD: Professionals Movement Speranta-Nadejda
49808 MD: Liberal Party
49809 MD: Social Liberal Party
49810 MD: New National Moldovan Party
49811 MD: Social-Democratic Party of Moldova
49812 MD: Socio-political Movement Forta Noua (New Force)
49813 MD: Party of Socialists of the Republic of Moldova Patria-Rodina
49814 MD: Socio-political Movement Ravnopravie (Equality)
49815 MD: Environmental Party of Moldova Green Alliance
49816 MD: Liberal Democrat Party from Moldova
49817 MD: Republican Popular Party

49818 MD: Republican Party of Moldova
49819 MD: Labor Union Patria-Rodina
49820 MD: Centrist Union of Moldova
49821 MD: Party of Spiritual Development Moldova Unita (United Moldova)
49822 MD: Social Democracy Party of Moldova
49823 MD: Conservative Party
49824 MD: National Liberal Party
49825 MD: Socio-political Movement for Nation and Country
49896 MD: Other
49901 ME: Democratic Party of Socialists DPS
49902 ME: Social Democratic Party - SDP
49903 ME: Movement for Changes - RCC
49904 ME: Serbian People's Party - SNS
49905 ME: Socialist People's Party - SNP
49906 ME: People's Party - NS
49907 ME: Bosniak Party - BS
49908 ME: Croatian Civic Initiative HGI
49909 ME: Liberal Party of Montenegro - LPCG
49910 ME: Serbian Democratic Party - DS
49911 ME: Serbian Radical Party Dr. Vojislav Seselj - SRS
49912 ME: People's Socialist Party of Montenegro - NS
49913 ME: Democratic Party of Unity Democratic Alliance in Montenegro - DSJ
49914 ME: Democratic Alliance in Montenegro - DSCG
49915 ME: Democratic Union of Albanians - DUA
49916 ME: Albanian alternativa - AA
49996 ME: Other
52801 NL: Christian Democratic Party - CDA
52802 NL: Labour Party - PvdA
52803 NL: Socialist Party - SP
52804 NL: Liberals - VVD
52805 NL: Party for Freedom - PVV
52806 NL: Green/Left (GroenLinks)
52807 NL: Christian Union (ChristenUnie)
52808 NL: Democrats 66 - D66
52809 NL: Reformed Party - SGpP
52810 NL: Party for the animals - PvdD
52811 NL: Group Verdonk\Proud of the Netherlands
52896 NL: Other
57801 NO: Labour Party dna
57802 NO: Progress Party FrP
57803 NO: Conservative Party H
57804 NO: Christian Democratic Party KrF
57805 NO: Red
57806 NO: Centre Party Sp
57807 NO: Socialist Left Party SV
57808 NO: Liberal Party V
57896 NO: Other
61601 PL: National Party of Rentners and Pensioners - KPEiR

61602 PL: League of Polish Families - LPR
61603 PL: Democratic Party - PD
61604 PL: Party of Women - PK
61605 PL: Civic Platform - PO
61606 PL: Polish Labour Party - PPP
61607 PL: Polish Peasant Party - PSL
61608 PL: Law and Justice - PiS
61609 PL: Self-defense - SRP
61610 PL: Socialdemocracy of Poland - SDPL
61611 PL: Union of Left Democracy - SLD
61612 PL: Union of Real Politics - UPR
61613 PL: Union of Work - UPR
61696 PL: Other
62001 PT: Bloco de Esquerda
62002 PT: Social democratic Center - Popular Party - CDS/PP
62003 PT: Portuguese Communist Party - CDU/PCP
62004 PT: Communist Party of Portuguese Workers - MRPP
62005 PT: Social Democratic Party - PPD/PSD
62006 PT: Socialist Party - PS
62007 PT: Revolutionary Socialist Party - PSR
62008 PT: People's Democratic Union - UDP
62096 PT: Other
64201 RO: Partidul Democrat-Liberal
64202 RO: Partidul Social Democrat
64203 RO: Partidul National Liberal
64204 RO: Partidul Noua Generatie-Crestin Democrat
64205 RO: Uniunea Democrata a Maghiarilor din România
64206 RO: Partidul România Mare
64207 RO: Partidul Conservator
64208 RO: Partidul Initiativa Nationala
64209 RO: Partidul National Crestin Democrat
64296 RO: Other
64301 RU: Agrarian Party of Russia - APR
64302 RU: Civil Force
64303 RU: Democratic Party of Russia - DPR
64304 RU: United Russia
64305 RU: Communist Party of Russian Federation - CPRF
64306 RU: Liberal Democratic Party of Russia - LDPR
64307 RU: Patriots of Russia
64308 RU: Fair Russia
64309 RU: The Union of Right Forces - SPS
64310 RU: Social Justice Party
64311 RU: Yabloko
64396 RU: Other
68801 RS: Democratic Party - DS
68802 RS: Democratic Party of Serbia - DSS
68803 RS: Serbian Radical Party - SRS
68804 RS: G17+

68805 RS: Liberal Democratic Party - LDP
68806 RS: New Serbia - NS
68807 RS: Movement Strenght of Serbia - PSS
68808 RS: Alliance of Vojvodina Hungarians - SVM
68809 RS: League of Social Democrats of Vojvodina - LSV
68810 RS: United Serbia - JS
68811 RS: Party for Democratic Progress - PDP
68812 RS: Party for Democratic Action - PDD
68813 RS: Roma Union of Serbia - UPR
68814 RS: Roma Party - RP
68815 RS: Socialist Party of Serbia - SPS
68816 RS: Stranka demokratske akcije - SDA
68817 RS: Sanjak Democratic Party - SDP
68818 RS: Serbian Democratic Renewal Movement - SDPP
68819 RS: Social Democratic Union - SDU
68820 RS: Christian Democratic Party of Serbia - DHSS
68821 RS: Democratic League of Croats in Vojvodina - DSHV
68822 RS: Bosniac Democratic Party of Sanjak - BDSS
68823 RS: Social-Liberal Party of Sanjak - SLPS
68824 RS: Party of United Pensioners of Serbia - PUPS
68825 RS: Serbian Renewal Movement - SPO
68896 RS: Other
70301 SK: Aliancia noveho obcana - ANO
70302 SK: Komunisticka strana Slovenska - KSS
70303 SK: Krestanskodemokraticke hnutie - KDH
70304 SK: Ludova strana-Hnutie za demokraticke Slovensko - LS-HZDS
70305 SK: Slobodne forum - SF
70306 SK: Slovenska demokraticka a krestanska unia-Demokraticka strana - SdkU-DS
70307 SK: Slovenska narodna strana - SNS
70308 SK: SMER - Socialna demokracia - SMER
70309 SK: Strana madarskej koalicie - SMK
70396 SK: Other
70501 SI: Demokratska stranka upokojencev
70502 SI: Liberalna demokracija Slovenije
70503 SI: Slovenska ljudska stranka
70504 SI: Slovenska nacionalna stranka
70505 SI: Slovenska demokratska stranka
70506 SI: Nova Slovenija - Kršcanska ljudska stranka
70507 SI: Socialni demokrati
70508 SI: Stranka nove politike
70509 SI: LIPA
70596 SI: Other
72401 ES: Partido Socialista Obrero Español - PSOE
72402 ES: Partido Popular - PP
72403 ES: Izquierda Unida - IU
72404 ES: Bloque nacionalista galego - BNG
72405 ES: Coalición Canaria - CC
72406 ES: Unión del Pueblo Navarro - UPN

72407 ES: Convergencia Democrática de Navarra - CDN
72408 ES: Partido Nacionalista Vasco - PNV
72409 ES: Eusko Alkartasuna - EA
72410 ES: Acción Nacionalista Vasca - ANV
72411 ES: Nafarroa Bai - NaBai
72412 ES: Chunta Aragonesista - CHA
72413 ES: Verts - IC
72414 ES: Convergencia i Unió Clu
72415 ES: Esquerra Republicana de Catalunya - ERC
72416 ES: Partido Andalucista - PA
72417 ES: UPyD
72496 ES: Other
75201 SE: Center party (C)
75202 SE: Liberal party (FP)
75203 SE: Christian Democratic party (KD)
75204 SE: Green party (MP)
75205 SE: Moderate party (M)
75206 SE: Social democratic party (S)
75207 SE: Left wing party (V)
75296 SE: Other
75601 CH: Radicals
75602 CH: Christian democrats
75603 CH: Socialist party
75604 CH: Swiss people party
75605 CH: Liberal party
75606 CH: Christian-social
75607 CH: Swiss labor party
75608 CH: Green party
75609 CH: Green liberal party
75610 CH: Swiss democrats
75611 CH: Federal Democratic Union
75612 CH: Evangelical People's Party
75613 CH: Ticino League
75696 CH: Other
79201 TR: Justice and Development Party AKP
79202 TR: Motherland Party ANAP
79203 TR: Great Union Party BBP
79204 TR: Republican People's Party CHP
79205 TR: Democrat Party DP
79206 TR: Demokratik Sol Parti DSP
79207 TR: Democratic Society Party DTP
79208 TR: Nationalist Action Party MHP
79209 TR: Felicite Party SP
79210 TR: Social Democrat People's Party SHP
79296 TR: Other
80401 UA: Communist party of Ukraine
80402 UA: Progressive Socialist party of Ukraine
80403 UA: Socialist party of Ukraine

80404 UA: Party of Regions
80405 UA: Yulia Tymoshenko Bloc
80406 UA: People's Self-Defense Bloc
80407 UA: Lytvyn Bloc
80408 UA: United Centre party
80409 UA: Our Ukraine Bloc
80410 UA: All Ukrainian Union 'Freedom'
80496 UA: Other
80701 MK: Internal Macedonian Revolutionary Organization - Democratic Party for Macedonian National Unity IMRO - DPMNU
80702 MK: Social-Democratic Alliance of Macedonia SDAM
80703 MK: Democratic Party of Albanians - Political Party of Ethnic Albanians in Macedonia DPA
80704 MK: Democratic Union for Integration - Political Party of Ethnic Albanians in Macedonia DUI
80705 MK: Liberal Party LP
80706 MK: New Social-Democratic Party NSDP
80707 MK: Socialistic Party of Macedonia SPM
80708 MK: Democratic Union DU
80709 MK: Internal Macedonian Revolutionary Organization - Peoples Party IMRO - PP
80710 MK: Liberal-Democratic Party LDP
80711 MK: Party for Democratic Prosperity - Ethnic Albanian Party PDP
80712 MK: Movement for Restoration of Macedonia MRM
80713 MK: Party for European Future PEF
80714 MK: Democratic Party of Serbs - Political Party of Ethnic Serbs in Macedonia DPS
80715 MK: New Alternative NA
80716 MK: Party for Entire Emancipation of Romas in Macedonia - Political Party of Ethnic Romas in Macedonia PEERM
80717 MK: Party for Economic Restoration PER
80718 MK: Party for Democratic Action - Islamic way - Political Party of Ethnic Bosnians in Macedonia PDA
80719 MK: Democratic Party of Turcs - Political Party of Ethnic Turks in Macedonia DTP
80720 MK: Democratic Union of Albanians - Political Party of Ethnic Albanians in Macedonia DUA
80721 MK: Internal Macedonian Revolutionary Organization - Genuine IMRO - G
80722 MK: Internal Macedonian Revolutionary Organization - Macedonian IMRO - M
80723 MK: Secret Macedonia Revolutionary Organization SMRO
80724 MK: Peoples Democratic Party - Political Party of Ethnic Albanians in Macedonia PDP
80725 MK: Democratic Party of Vlach`s - Political Party of Ethnic Vlach`s in Macedonia DPV
80796 MK: Other
82601 GB-GBN: Conservative Party CON
82602 GB-GBN: Labour Party LAB
82603 GB-GBN: Liberal Democrat Party LD
82604 GB-GBN: Plaid Cymru PC
82605 GB-GBN: Scottish National Party SNP
82606 GB-GBN: Green Party GRN
82696 GB-GBN: Other
90901 GB-NIR: Democratic Unionist Party - DUP
90902 GB-NIR: Sinn Fein
90903 GB-NIR: Social Democratic and Labour Party - SDLP
90904 GB-NIR: Alliance Party
90905 GB-NIR: Ulster Unionist Party - UUP
90906 GB-NIR: Progressive Unionist Party - PUP
90907 GB-NIR: UK Unionist Party

90908 GB-NIR: Conservative
90909 GB-NIR: Workers Party
90910 GB-NIR: Socialist Environmentalist Alliance
90911 GB-NIR: Socialist Party
90912 GB-NIR: Green Party
90996 GB-NIR: Other
91501 RS-KM: Democratic Party of Kosovo
91502 RS-KM: Democratic League of Kosovo
91503 RS-KM: New Kosovo Alliance
91504 RS-KM: Democratic League of Dardania-Albanian Christian Democratic
91505 RS-KM: Alliance for the Future of Kosovo
91506 RS-KM: Reformist Party ORA
91507 RS-KM: Party of Justice
91508 RS-KM: Turkish Democratic Party of Kosovo
91509 RS-KM: Democratic Ashkali Party of Kosovo
91510 RS-KM: Vakaf Coalition
91511 RS-KM: Independent Liberal Party
91512 RS-KM: Serb Democratic Party of Kosovo and Metohija
91513 RS-KM: Serb People's Party
91514 RS-KM: New Democracy
91515 RS-KM: Civic Initiative of Gora
91516 RS-KM: Serb Kosovo-Metohija Party
91517 RS-KM: New Democratic Initiative of Kosovo
91518 RS-KM: Union of Independent Social Democrats of Kosovo and Metohija
91519 RS-KM: United Roma Party of Kosovo
91596 RS-KM: Other

Note:

Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific categories (political parties). This variable has been harmonized into V264_LR (left-right scale variable).

Belgium:

Because of compulsory voting system in Belgium additional answer categories 19 'Ik zou niet gaan stemmen'/'Je n'irai pas voter' and 20 'Ik heb geen stemrecht'/'Je n'ai pas le droit de voter' were implemented in the Field Questionnaire and missing variable v263 was computed based on v264. According to standard filter corrections v264 was adjusted and categories 19 'Ik zou niet gaan stemmen'/'Je n'irai pas voter' and 20 'Ik heb geen stemrecht'/'Je n'ai pas le droit de voter' were recoded into missing value -3 'not applicable'.

Denmark:

Category 'Other' was not implemented in Field Questionnaire. According to Programme Director's information 'there are no other political parties than the one's [sic] listed'.

Netherlands:

Wrong filter: Code -3 'not applicable' has been recoded into -5 'other missing' if v263 = 1 'yes I would vote' and v264 = -3 'not applicable'

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording, response categories).

v264_LR - which political party would you vote for - left/right scale (Q75a)

POLITICAL PARTY: LEFT-RIGHT SCALE - HARMONIZED VARIABLE

[Q75: If there was a general election tomorrow, can you tell me if you would vote?]

Q75a

<SHOW CARD 75a>

IF YES: which party would you vote for?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 left

2

3

4

5

6

7

8

9

10 right

Note:

Harmonized variable: country-specific categories have been recoded according to the placement of national political parties on a left-right scale as delivered by country.

For more detailed information, see Method Report. For country-specific variable, see v264.

Iceland:

The scale for political parties position on left/right scale given by the Programme Director ranged from 0 to 10. The scale asked for in Methodological Questionnaire ranged from 1 to 10. For adjusting the Icelandic 11-point Likert scale to the standard 10-point Likert scale the value 0.1 was subtracted from all Icelandic values.

v264_LR by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v264_LR	-3	1	2	3	4	5	6	7	8	9	10
c_abrv	M										
AL	722			390 (48,0)	97 (11,9)	24 (3,0)	6 (0,7)	9 (1,1)	273 (33,6)	13 (1,6)	
AM	695	25 (3,2)		105 (13,4)	8 (1,0)	67 (8,6)	9 (1,2)	13 (1,7)	73 (9,3)	402 (51,4)	80 (10,2)
AT	674		10 (1,2)	125 (15,0)	296 (35,4)	36 (4,3)		208 (24,9)	49 (5,9)	112 (13,4)	
BA	796		15 (2,1)	107 (14,9)	183 (25,6)	3 (0,4)	9 (1,3)	87 (12,2)	28 (3,9)	17 (2,4)	267 (37,3)
BE	311	1 (0,1)	57 (4,8)	231 (19,3)	173 (14,5)		310 (25,9)	215 (18,0)	94 (7,9)	41 (3,4)	74 (6,2)
BG	767		3 (0,4)	197 (26,8)	23 (3,1)	137 (18,7)	232 (31,6)	65 (8,9)	8 (1,1)		69 (9,4)
BY	753	17 (2,3)	5 (0,7)	27 (3,6)	604 (80,7)	74 (9,9)				8 (1,1)	13 (1,7)

v264_LR	Valid Sum
c_abrv	
AL	812 (100,0)
AM	782 (100,0)
AT	836 (100,0)
BA	716 (100,0)
BE	1196 (100,0)
BG	734 (100,0)
BY	748 (100,0)

v264_LR	-3	1	2	3	4	5	6	7	8	9	10
c_abrv											
CH	715		16 (2,9)	181 (32,6)			115 (20,7)	107 (19,2)	137 (24,6)		
CY	470	224 (42,4)		21 (4,0)		6 (1,1)	75 (14,2)				202 (38,3)
CY-TCC	340	2 (1,3)		8 (5,2)	52 (33,5)			1 (0,6)	29 (18,7)	63 (40,6)	
CZ	923		93 (10,7)	282 (32,4)	6 (0,7)	125 (14,4)	101 (11,6)	257 (29,5)	5 (0,6)	1 (0,1)	
DE	773		147 (11,6)		146 (11,5)	319 (25,2)	125 (9,9)	503 (39,7)		26 (2,1)	
DK	272	23 (1,9)		254 (20,6)	271 (22,0)	92 (7,5)		378 (30,7)	104 (8,4)		111 (9,0)
EE	723		17 (2,1)	221 (27,8)	117 (14,7)	99 (12,5)		333 (41,9)		8 (1,0)	
ES	718		3 (0,4)	77 (9,9)	393 (50,4)		25 (3,2)	281 (36,1)			
FI	390		42 (5,7)	148 (19,9)	122 (16,4)	106 (14,3)	99 (13,3)	11 (1,5)	215 (28,9)		
FR	486	60 (5,9)	45 (4,4)	68 (6,7)	329 (32,4)	150 (14,8)	48 (4,7)	261 (25,7)		29 (2,9)	26 (2,6)
GB-GBN	741		52 (6,4)	17 (2,1)	251 (31,1)	136 (16,8)		352 (43,6)			
GB-NIR	271			1 (0,4)	6 (2,7)	42 (18,8)	49 (21,9)	9 (4,0)	34 (15,2)	73 (32,6)	10 (4,5)
GE	793		31 (4,4)	4 (0,6)	2 (0,3)		8 (1,1)	2 (0,3)	87 (12,4)	570 (81,0)	
GR	695		65 (8,1)	98 (12,2)		311 (38,7)			295 (36,7)		34 (4,2)
HR	654		1 (0,1)	259 (30,7)	90 (10,7)	35 (4,1)	34 (4,0)	296 (35,1)	84 (10,0)	45 (5,3)	
HU	747	3 (0,4)		35 (4,6)	190 (24,8)	11 (1,4)	23 (3,0)	457 (59,6)	24 (3,1)		24 (3,1)
IE	434	6 (1,1)		88 (16,0)	55 (10,0)		141 (25,7)	255 (46,4)	4 (0,7)		
IS	319		116 (23,7)			137 (28,0)	71 (14,5)		166 (33,9)		
IT	737	44 (5,6)	23 (2,9)		349 (44,6)	288 (36,8)	62 (7,9)		13 (1,7)		3 (0,4)
LT	841			13 (2,0)	175 (26,6)	105 (16,0)	160 (24,3)	143 (21,7)	62 (9,4)		
LU	834		19 (2,4)	15 (1,9)	329 (42,4)			387 (49,9)	26 (3,4)		
LV	889		68 (11,0)	19 (3,1)		116 (18,8)	150 (24,3)	146 (23,6)	119 (19,3)		
MD	839	269 (37,8)	7 (1,0)	44 (6,2)	140 (19,7)	97 (13,6)	21 (2,9)	133 (18,7)	1 (0,1)		
ME	794			87 (12,1)	26 (3,6)	58 (8,0)	450 (62,4)	20 (2,8)	77 (10,7)	3 (0,4)	
MK	838	5 (0,8)	138 (21,1)		16 (2,5)	13 (2,0)	1 (0,2)	6 (0,9)	342 (52,4)	132 (20,2)	
MT	746			17 (2,3)	354 (47,1)		375 (49,9)	4 (0,5)	2 (0,3)		
NL	343		146 (12,1)	99 (8,2)	179 (14,8)	109 (9,0)	257 (21,3)	260 (21,5)	27 (2,2)	132 (10,9)	
NO	205	19 (2,1)	59 (6,7)	265 (29,9)		71 (8,0)	56 (6,3)	56 (6,3)		169 (19,1)	191 (21,6)
PL	803	3 (0,4)	60 (8,9)	4 (0,6)	25 (3,7)	56 (8,3)	7 (1,0)	337 (49,8)	161 (23,8)	23 (3,4)	1 (0,1)
PT	1013	54 (10,0)	55 (10,2)		223 (41,2)			189 (34,9)	20 (3,7)		
RO	821			161 (24,1)			407 (61,0)		99 (14,8)		
RS	682		64 (7,7)	55 (6,6)	358 (43,2)	30 (3,6)	36 (4,3)	13 (1,6)	7 (0,8)	60 (7,2)	206 (24,8)
RS-KM	1183				155 (37,1)	114 (27,3)	94 (22,5)	2 (0,5)	37 (8,9)	16 (3,8)	
RU	578	126 (13,8)	7 (0,8)	20 (2,2)	36 (3,9)	634 (69,4)	62 (6,8)	5 (0,5)	6 (0,7)	8 (0,9)	9 (1,0)
SE	376	66 (8,3)			339 (42,5)		113 (14,2)	34 (4,3)	246 (30,8)		
SI	638				328 (45,1)	154 (21,2)	217 (29,8)	29 (4,0)			
SK	831		14 (2,1)		336 (49,5)		34 (5,0)	206 (30,3)	89 (13,1)		
TR	1205			1 (0,1)	240 (21,4)		99 (8,8)	672 (59,9)	106 (9,5)	3 (0,3)	
UA	717	9 (1,1)	67 (8,5)	11 (1,4)	280 (35,4)	45 (5,7)	292 (36,9)	21 (2,7)	4 (0,5)	52 (6,6)	10 (1,3)
Valid Sum		956 (2,7)	1445 (4,1)	3755 (10,8)	7302 (20,9)	3800 (10,9)	4373 (12,5)	6763 (19,4)	3153 (9,0)	2006 (5,8)	1330 (3,8)

v264_LR	Valid Sum
c_abrv	
CH	556 (100,0)
CY	528 (100,0)
CY-TCC	155 (100,0)
CZ	870 (100,0)
DE	1266 (100,0)
DK	1233 (100,0)
EE	795 (100,0)
ES	779 (100,0)
FI	743 (100,0)
FR	1016 (100,0)
GB-GBN	808 (100,0)
GB-NIR	224 (100,0)
GE	704 (100,0)
GR	803 (100,0)
HR	844 (100,0)
HU	767 (100,0)
IE	549 (100,0)
IS	490 (100,0)
IT	782 (100,0)
LT	658 (100,0)
LU	776 (100,0)
LV	618 (100,0)
MD	712 (100,0)
ME	721 (100,0)
MK	653 (100,0)
MT	752 (100,0)
NL	1209 (100,0)
NO	886 (100,0)
PL	677 (100,0)
PT	541 (100,0)
RO	667 (100,0)
RS	829 (100,0)
RS-KM	418 (100,0)
RU	913 (100,0)
SE	798 (100,0)
SI	728 (100,0)
SK	679 (100,0)
TR	1121 (100,0)
UA	791 (100,0)
Valid Sum	34883 (100,0)

v265 - which political party appeals to you most (Q75b)

[Q75: If there was a general election tomorrow, can you tell me if you would vote?]

Q75b

<SHOW CARD 75b>

IF NO: Which party appeals to you most?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

801 AL: The Socialist Party of Albania - PSSH

802 AL: The Social Democratic Party of Albania - PSD

803 AL: The Social Democracy Party of Albania - PDSSH

804 AL: The Socialist Movement for Integration - LSI

805 AL: The Liberal Democracy Party - PDL

806 AL: The Democratic Alliance Party - PAD

807 AL: Union for Human Rights Party - PBDNJ

808 AL: The Environmentalist Agrarian Party - PAA

809 AL: The Democratic Party of Albania - PD

810 AL: The New Democratic Party - PDR

811 AL: Reformed Democratic Party

812 AL: Republican Party of Albania - PR

813 AL: The Christian Democratic Party of Albania - PDK

814 AL: National Front Party - PBK

815 AL: Movement for Legality Party - PLL

896 AL: Other

4001 AT: Social Democratic Party of Austria- SPÖ

4002 AT: Austrian People's Party - ÖVP

4003 AT: Austrian Freedom Party - FPÖ

4004 AT: The Austrian Greens\Die Grünen

4005 AT: Liberal Forum\Liberales Forum

4006 AT: Communist Party of Austria - KPÖ

4007 AT: Alliance for the Future of Austria - BZÖ

4008 AT: Dr. Martin's List - For Democracy, Control, Justice\Liste Hans Peter Martin

4096 AT: Other

5101 AM: Armenian Revolutionary Federation

5102 AM: Communist Party of Armenia

5103 AM: Impeachment Alliance

5104 AM: National Democratic Union

5105 AM: National Unity

5106 AM: New Times

5107 AM: Heritage Party

5108 AM: Pan-Armenian National Movement

5109 AM: People's Party of Armenia

5110 AM: People's Party
5111 AM: Prosperous Armenia
5112 AM: Republican Party of Armenia
5113 AM: Republic
5114 AM: Rule of Law
5115 AM: Dashink' Party
5116 AM: United Labour Party
5196 AM: Other
5601 BE: Christen-Democratisch en Vlaams - CD&V
5602 BE: Vlaamse Liberalen en Democraten Open - VLD
5603 BE: Socialisten en Progressieven Anders - SP.A
5604 BE: Vlaams Belang
5605 BE: Groen!
5606 BE: Lijst Dedeker
5607 BE: Nieuw-Vlaamse Alliantie - N-VA
5608 BE: Sociaal Liberale Partij - SLP
5609 BE: Parti Socialiste - PS
5610 BE: Mouvement Réformateur - MR
5611 BE: Centre Démocrate Humaniste - CDH
5612 BE: Ecolo Ecolo
5613 BE: Front National - FN
5614 BE: Parti du Travail de Belgique - Unité Antifasciste - PTB-UA
5615 BE: Libéral Démocrate - LiDé
5617 BE: Blank
5618 BE: Invalid
5696 BE: Other
7001 BA: Bosnia-Herzegovina Patriotic Party-Sefer Halilovic - BPS
7002 BA: Party for BiH - SBiH
7003 BA: Croatian Christian Democratic Union of BiH - HKDU
7004 BA: Social-Democratic Party - SDP
7005 BA: Serbian Radical Party of RS - SRS RS
7006 BA: Croatian Party of Rights - HSP
7007 BA: Croatian Party of Rights Dr. Jurisic Djapic
7008 BA: Serbian Democratic Party - SDS
7009 BA: Bosnia-Herzegovina Party of Rights - BSP
7010 BA: Croatian Democratic Union - HDZ
7011 BA: Croatian Democratic Union 1990 Croatian Unity - HDZ 1990
7012 BA: Democratic People's Unity of BiH - DNZ
7013 BA: Bosnian Party - Mirnes Ajanovic - BOSS
7014 BA: Socialistic Party - SP
7015 BA: Party of Democratic Action - SDA
7016 BA: Croatian Peasants Party - HSS
7017 BA: New Croatian Initiative - NHI
7018 BA: Party of Democratic Progress - PDP
7019 BA: Liberal Democratic Party - LDS
7020 BA: People`s Party Work for Progress - NSRzB
7021 BA: The Alliance of Independent Social Democrats - SNSD
7022 BA: Bosnia-Podrinje People's - Party

7023 BA: Social-Democratic Union - SDU
7024 BA: Democratic Movement of the Srpska - DEPOS
7025 BA: Party of Pensioners of BiH
7096 BA: Other
10001 BG: National Union Attack
10002 BG: Bulgarian Agrarian People's Union Alexander Stambolijski
10003 BG: Bulgarian Social Democratic Party
10004 BG: Bulgarian Socialist Party
10005 BG: Bulgarian Agrarian People's Union
10006 BG: Communist Party of Bulgaria
10007 BG: Democratic Party
10008 BG: Democrats for a Strong Bulgaria
10009 BG: Citizens for European Development of Bulgaria
10010 BG: Green Party of Bulgaria
10011 BG: Movement for an Equal Public Model
10012 BG: George's Day Movement
10013 BG: Movement for Rights and Freedoms
10014 BG: National Movement for Stability and Progress
10015 BG: Novoto Vreme (New Age) Party
10016 BG: Party of Bulgarian Social Democrats
10017 BG: Bulgarian Women's Party
10018 BG: Roma party
10019 BG: Euro-Roma party
10020 BG: Political Movement Social Democrats
10021 BG: Union of Democratic Forces
10022 BG: Union of Free Democrats
10023 BG: Internal Macedonian Revolutionary Organization - Bulgarian National Movement
10096 BG: Other
11201 BY: Liberal Democratic Party
11202 BY: Belarusian Social Sports Party
11203 BY: Belarusian Party 'The Greens' ['Zyalyoniya']
11204 BY: Social-Democratic Party of People's Concord [Narodnai Zgody]
11205 BY: Agrarian Party
11206 BY: Republican Party
11207 BY: Conservative Christian Party of the Belarusian People's Front
11208 BY: Belarusian People's Front Party
11209 BY: Republican Party of Labor and Justice
11210 BY: Party of Communists Belarusian
11211 BY: United Civic Party
11212 BY: Belarusian Patriotic Party
11213 BY: Party "Belarusian Social-Democratic Assembly" [Hramada]
11214 BY: Belarusian Social-Democratic Party (People's Assembly) [Nardonaya Hramada]
11215 BY: Communist Party of Belarus
11216 BY: Supporters of the political policy of the President of the Republic of Belarus A.G. Lukashenko
11296 BY: Other
19101 HR: Croatian Democratic Union HDZ
19102 HR: Croatian People's Party - Liberal Democrats HNS
19103 HR: Croatian Peasant Party HSS

19104 HR: Croatian Social Liberal Party HSLS
19105 HR: Croatian Party of Rights HSP
19106 HR: Croatian Party of Pensioners HSU
19107 HR: Croatian Democratic Alliance of Slavonia and Baranja HDSSB
19108 HR: Istrian Democratic Assembly IDS
19109 HR: Primorje - Gorski Kotar Alliance PGS
19110 HR: Independent Democratic Serbian Party SDSS
19111 HR: Social Democratic Party of Croatia SDP
19112 HR: Croatian Independent Democrats
19113 HR: Leftists of Croatia
19114 HR: Socialist Labour Party of Croatia
19115 HR: Green Party
19116 HR: Greens of Croatia
19117 HR: Green Party - Green Alternative
19196 HR: Other
19601 CY: Democratic Rally - DISI
19602 CY: Progressive Party of Working People - AKEL
19603 CY: Democratic Party - DIKO
19604 CY: Movement for Social Democracy - EDEK
19605 CY: European Party - EYROKO
19606 CY: Ecological and Environmental Movement
19696 CY: Other
19701 CY-TCC: Republican Turkish Party - CTP
19702 CY-TCC: National Unity Party - UBP
19703 CY-TCC: Democratic Party - DP
19704 CY-TCC: Communal Democracy Party - TDP
19705 CY-TCC: Freedom and Reform Party - ORP
19706 CY-TCC: Politics for People Party - HIS
19707 CY-TCC: People's Party - HP
19708 CY-TCC: Cyprus Socialist Party - KSP
19709 CY-TCC: United Cyprus Party - BKP
19710 CY-TCC: Patriot Cypriot Party - YKP
19796 CY-TCC: Other
20301 CZ: Party of Common Sense
20302 CZ: Czech Movement for National Unity
20303 CZ: Balbin Poetic Party
20304 CZ: Liberal-Reform Party
20305 CZ: Law and Justice
20306 CZ: Independents
20307 CZ: Czech Right
20308 CZ: Czech Crown
20309 CZ: Civic Democratic Party
20310 CZ: Czech Social Democratic Party
20311 CZ: European Democrats - SNK
20312 CZ: Freedom Union - Democratic Union
20313 CZ: Helax-Ostrava is Having Fun
20314 CZ: Right Bloc
20315 CZ: 4 Visions

20316 CZ: Czech National Socialist Party
20317 CZ: Moravians
20318 CZ: Green Party
20319 CZ: Humanistic Party
20320 CZ: Communist Party of Bohemia and Moravia
20321 CZ: Coalition for the Czech Republic
20322 CZ: National Party
20323 CZ: Folklore and Society
20324 CZ: Christian-Democratic Union- Czech and Slovak People Party
20325 CZ: Independent Democrats
20396 CZ: Other
20801 DK: Social Democrats
20802 DK: Radical Left Party
20803 DK: Conservative Peoples Party
20804 DK: Socialist Peoples Party
20805 DK: Danish Peoples Party
20806 DK: Christian Democrats
20807 DK: Venstre, Denmarks Liberal Party
20808 DK: New Alliance (Liberal Alliance)
20809 DK: Red-Green Alliance (Enhedslisten)
20810 DK: Would cast a blank vote
23301 EE: Estonian Centrist Party
23302 EE: Estonian Reform Party
23303 EE: Estonian Peoples Union
23304 EE: Pro Patria and Res Publica Union
23305 EE: Estonian Social Democratic Party
23306 EE: Estonian Green Party
23307 EE: Estonian Christian Democrats
23308 EE: Estonian Independence Party
23309 EE: Estonian Left Party
23310 EE: Russian Party in Estonia
23311 EE: Estonian Constitution Party
23396 EE: Other
24601 FI: Center party - KESK
24602 FI: National Coalition Party - KOK
24603 FI: Social Democratic Party - SDP
24604 FI: Left Alliance - VAS
24605 FI: Green League - VIHR
24606 FI: Christian Democrats - KD
24607 FI: Swedish People's Party in Finland - RKP
24608 FI: True Finns - PS
24696 FI: Other
25001 FR: Left Wing Extremist Parties (Revolutionnary Communist League, Labour Class Combat, Workers Party - PT)
25002 FR: Communist Party
25003 FR: Socialist Party
25004 FR: Other Left Wing Parties (Radical Leftist Party, Republican's and Citizen's Movement)
25005 FR: Green Party
25006 FR: Other Environmentalist Parties

25007 FR: Democratic Movement
25008 FR: New Centrist Party
25009 FR: Hunting, Fishing, Nature, and Tradition
25010 FR: Union for a Popular Mouvement
25011 FR: Movement for France
25012 FR: Right Wing Extremist Parties (National Front, National Republican Movement)
25013 FR: Empty ballot
25096 FR: Other
26801 GE: National movement
26802 GE: Labor Party
26803 GE: New Rightists Party
26804 GE: Republican Party
26805 GE: Industrial Party
26806 GE: Conservative Party
26807 GE: For United Georgia
26808 GE: People's Party
26809 GE: Georgia's way
26810 GE: National Democratic Party
26811 GE: Party 'Samartlianoba' (Justice)
26812 GE: Christian-Democratic Movement
26813 GE: Party of Future
26814 GE: Party 'Tavisufleba' (party of freedom movement)
26896 GE: Other
27601 DE: Christian Democratic Party/Christian Social Union - CDU/CSU
27602 DE: German Social-Democratic Party - SPD
27603 DE: German Liberal Party - FDP
27604 DE: The Green Party
27605 DE: The Left/Party of Democratic Socialism - PDS
27606 DE: Republicans
27607 DE: German National Party - NPD
27608 DE: German People's Party - DVU
27696 DE: Other
30001 GR: New Democracy - ND
30002 GR: Pan-Hellenic Socialist Movement - PASOK
30003 GR: Communist Party of Greece - KKE
30004 GR: Coalition of the Radical Left - SYRIZA
30005 GR: Popular Orthodox Rally - LAOS
30096 GR: Other
34801 HU: Magyar Szocialista Párt - MSZP
34802 HU: Fidesz Magyar Polgári Szövetség Fidesz
34803 HU: Szabad Demokraták Szövetsége - SZDSZ
34804 HU: Magyar Demokrata Fórum - MDF
34805 HU: Kereszténydemokrata Néppárt - KDNP
34806 HU: Centrum párt
34807 HU: Magyar Igazság és Élet Pártja - MIÉP
34808 HU: Magyar Kommunista Munkáspárt Munkáspárt
34809 HU: Független Kisgazda és Polgári Párt - FKGP
34810 HU: Jobbik Magyarországért Mozgalom - JOBBIK

34896 HU: Other
35201 IS: Independence Party
35202 IS: Alliance Party
35203 IS: Left-Green Movement
35204 IS: Progressive Party
35205 IS: Liberal Party
35206 IS: Citizen Movement
35207 IS: Democracy Movement
35296 IS: Other
37201 IE: Fianna Fail
37202 IE: Fine Gael
37203 IE: Labour Party
37204 IE: Green Party
37205 IE: Sinn Fein
37206 IE: Progressive Democrats
37207 IE: Socialist Party
37208 IE: Independents
37296 IE: Other
38001 IT: Rifondazione e Comunisti Italiani (Lista Anticapitalista)
38002 IT: Partito Comunista dei Lavoratori (non presente al Sud e nelle isole)
38003 IT: Sinistra e Libertà
38004 IT: Lista Bonino-Pannella
38005 IT: Partito Democratico
38006 IT: Italia dei Valori - Lista Di Pietro
38007 IT: Liberal Democratici Riformisti
38008 IT: Unione di Centro (UDC-Rosa Bianca)
38009 IT: Il Popolo della Libertà
38010 IT: Lega Nord (Bossi)
38011 IT: Südtiroler Volkspartei (minoranza tedesca, con Partito Autonomista Trentino Tirolese)
38012 IT: Autonomie Liberté Démocratie
38013 IT: Vallée d'Aoste
38014 IT: Polo dell'Autonomia
38015 IT: Fiamma Tricolore - Destra Sociale
38016 IT: Forza Nuova (non presente nelle due isole maggiori)
38096 IT: Other
42801 LV: The People's Party (Tautas partija)
42802 LV: Union of the Green and Farmers (Zalo un Zemnieku savieniba)
42803 LV: The New Era (Jaunais laiks)
42804 LV: Concord Centre (Saskanas Centrs)
42805 LV: Latvia first party and party Latvian way electoral union
42806 LV: For Fatherland and Freedom/LNNK
42807 LV: Union 'For human rights in united Latvia'
42808 LV: Latvian Socialdemocratic Worker Party
42809 LV: Political Patriotic Union 'Motherland'
42810 LV: Party 'All For Latvia' ('Visu Latvijai!')
42811 LV: New Democrats ('Jaunie Demokrati')
42812 LV: Society for Political Change
42813 LV: Democratic patriotic association

42896 LV: Other

44001 LT: Labour Party

44002 LT: Liberal and Center Union

44003 LT: Lithuanian Polish Election action

44004 LT: Lithuanian People's Union 'For Just Lithuania'

44005 LT: Liberal Union of Lithuanian Republic

44006 LT: Lithuanian Russian Union

44007 LT: Lithuanian Social Democratic Union

44008 LT: Lithuanian Peasants Populist Union

44009 LT: New Union (social liberals)

44010 LT: Party 'Order and Justice'

44011 LT: Citizen's Democracy Party

44012 LT: Revival of Nation Party

44013 LT: Homeland Union- Lithuanian Christian Democrats

44096 LT: Other

44201 LU: Kommunistesch Partei Lëtzebuerg / Parti Communiste Luxembourgeois KPL / PCL

44202 LU: Déi Lénk - La Gauche

44203 LU: Déi Gréng /Les Verts

44204 LU: Lëtzebuurger Sozialistesche Arbechterpartei / Parti Socialiste Ouvrier Luxembourgeois LSAP / POSL

44205 LU: Chrëschtlech Sozial Vollekspartei / Parti Chrétien Social CSV / PCS

44206 LU: Demokratesch Partei/ Parti Démocratique (Libéral) DP / PD

44207 LU: Alternativ Demokratesch Reformpartei / Parti réformiste d'alternative démocratique ADR

44296 LU: Other

47001 MT: Alternattiva Demokratika

47002 MT: Azzjoni Nazzjonali

47003 MT: Malta Labour Party

47004 MT: Partit Nazzjonalista

47005 MT: Alpha Liberal Democratic Reformist Political Party

47006 MT: Alleanza Libaral-Demokratika

47007 MT: Forza Malta

47008 MT: Imperium Europa

47096 MT: Other

49801 MD: Democratic Party of Moldova

49802 MD: Party of Communists of Moldova

49803 MD: Moldova Noastra (Our Moldova) Alliance

49804 MD: Agrarian Party of Moldova

49805 MD: Socialist Party of Moldova

49806 MD: People's Christian Democratic Party

49807 MD: Professionals Movement Speranta-Nadejda

49808 MD: Liberal Party

49809 MD: Social Liberal Party

49810 MD: New National Moldovan Party

49811 MD: Social-Democratic Party of Moldova

49812 MD: Socio-political Movement Forta Noua (New Force)

49813 MD: Party of Socialists of the Republic of Moldova Patria-Rodina

49814 MD: Socio-political Movement Ravnopravie (Equality)

49815 MD: Environmental Party of Moldova Green Alliance

49816 MD: Liberal Democrat Party from Moldova

49817 MD: Republican Popular Party
49818 MD: Republican Party of Moldova
49819 MD: Labor Union Patria-Rodina
49820 MD: Centrist Union of Moldova
49821 MD: Party of Spiritual Development Moldova Unita (United Moldova)
49822 MD: Social Democracy Party of Moldova
49823 MD: Conservative Party
49824 MD: National Liberal Party
49825 MD: Socio-political Movement for Nation and Country
49896 MD: Other
49901 ME: Democratic Party of Socialists DPS
49902 ME: Social Democratic Party - SDP
49903 ME: Movement for Changes - RCC
49904 ME: Serbian People's Party - SNS
49905 ME: Socialist People's Party - SNP
49906 ME: People's Party - NS
49907 ME: Bosniak Party - BS
49908 ME: Croatian Civic Initiative HGI
49909 ME: Liberal Party of Monten- egro - LPCG
49910 ME: Serbian Democratic Party - DS
49911 ME: Serbian Radical Party Dr. Vojislav Seselj - SRS
49912 ME: People's Socialist Party of Montenegro - NS
49913 ME: Democratic Party of Unity Democratic Alliance in Montenegro - DSJ
49914 ME: Democratic Alliance in Montenegro - DSCG
49915 ME: Democratic Union of Albanians - DUA
49916 ME: Albanian alternativa - AA
49996 ME: Other
52801 NL: Christian Democratic Party - CDA
52802 NL: Labour Party - PvdA
52803 NL: Socialist Party - SP
52804 NL: Liberals - VVD
52805 NL: Party for Freedom - PVV
52806 NL: Green/Left (GroenLinks)
52807 NL: Christian Union (ChristenUnie)
52808 NL: Democrats 66 - D66
52809 NL: Reformed Party - SGpP
52810 NL: Party for the animals - PvdD
52811 NL: Group Verdonk\Proud of the Netherlands
52896 NL: Other
57801 NO: Labour Party dna
57802 NO: Progress Party FrP
57803 NO: Conservative Party H
57804 NO: Christian Democratic Party KrF
57805 NO: Red
57806 NO: Centre Party Sp
57807 NO: Socialist Left Party SV
57808 NO: Liberal Party V
57896 NO: Other

61601 PL: National Party of Rentners and Pensioners - KPEiR
61602 PL: League of Polish Families - LPR
61603 PL: Democratic Party - PD
61604 PL: Party of Women - PK
61605 PL: Civic Platform - PO
61606 PL: Polish Labour Party - PPP
61607 PL: Polish Peasant Party - PSL
61608 PL: Law and Justice - PiS
61609 PL: Self-defense - SRP
61610 PL: Socialdemocracy of Poland - SDPL
61611 PL: Union of Left Democracy - SLD
61612 PL: Union of Real Politics - UPR
61613 PL: Union of Work - UPR
61696 PL: Other
62001 PT: Bloco de Esquerda
62002 PT: Social democratic Center - Popular Party - CDS/PP
62003 PT: Portuguese Communist Party - CDU/PCP
62004 PT: Communist Party of Portuguese Workers - MRPP
62005 PT: Social Democratic Party - PPD/PSD
62006 PT: Socialist Party - PS
62007 PT: Revolutionary Socialist Party - PSR
62008 PT: People's Democratic Union - UDP
62096 PT: Other
64201 RO: Partidul Democrat-Liberal
64202 RO: Partidul Social Democrat
64203 RO: Partidul National Liberal
64204 RO: Partidul Noua Generatie-Crestin Democrat
64205 RO: Uniunea Democrata a Maghiarilor din România
64206 RO: Partidul România Mare
64207 RO: Partidul Conservator
64208 RO: Partidul Initiativa Nationala
64209 RO: Partidul National Crestin Democrat
64296 RO: Other
64301 RU: Agrarian Party of Russia - APR
64302 RU: Civil Force
64303 RU: Democratic Party of Russia - DPR
64304 RU: United Russia
64305 RU: Communist Party of Russian Federation - CPRF
64306 RU: Liberal Democratic Party of Russia - LDPR
64307 RU: Patriots of Russia
64308 RU: Fair Russia
64309 RU: The Union of Right Forces - SPS
64310 RU: Social Justice Party
64311 RU: Yabloko
64396 RU: Other
68801 RS: Democratic Party - DS
68802 RS: Democratic Party of Serbia - DSS
68803 RS: Serbian Radical Party - SRS

68804 RS: G17+
68805 RS: Liberal Democratic Party - LDP
68806 RS: New Serbia - NS
68807 RS: Movement Strength of Serbia - PSS
68808 RS: Alliance of Vojvodina Hungarians - SVM
68809 RS: League of Social Democrats of Vojvodina - LSV
68810 RS: United Serbia - JS
68811 RS: Party for Democratic Progress - PDP
68812 RS: Party for Democratic Action - PDD
68813 RS: Roma Union of Serbia - UPR
68814 RS: Roma Party - RP
68815 RS: Socialist Party of Serbia - SPS
68816 RS: Stranka demokratske akcije - SDA
68817 RS: Sanjak Democratic Party - SDP
68818 RS: Serbian Democratic Renewal Movement - SDPP
68819 RS: Social Democratic Union - SDU
68820 RS: Christian Democratic Party of Serbia - DHSS
68821 RS: Democratic League of Croats in Vojvodina - DSHV
68822 RS: Bosniac Democratic Party of Sanjak - BDSS
68823 RS: Social-Liberal Party of Sanjak - SLPS
68824 RS: Party of United Pensioners of Serbia - PUPS
68825 RS: Serbian Renewal Movement - SPO
68896 RS: Other
70301 SK: Aliancia noveho obcana - ANO
70302 SK: Komunisticka strana Slovenska - KSS
70303 SK: Krestanskodemokracicke hnutie - KDH
70304 SK: Ludova strana-Hnutie za demokraticke Slovensko - LS-HZDS
70305 SK: Slobodne forum - SF
70306 SK: Slovenska demokraticka a krestanska unia-Demokraticka strana - SdkU-DS
70307 SK: Slovenska narodna strana - SNS
70308 SK: SMER - Socialna demokracia - SMER
70309 SK: Strana madarskej koalicie - SMK
70396 SK: Other
70501 SI: Demokratska stranka upokojencev
70502 SI: Liberalna demokracija Slovenije
70503 SI: Slovenska ljudska stranka
70504 SI: Slovenska nacionalna stranka
70505 SI: Slovenska demokratska stranka
70506 SI: Nova Slovenija - Kršcanska ljudska stranka
70507 SI: Socialni demokrati
70508 SI: Stranka nove politike
70509 SI: LIPA
70596 SI: Other
72401 ES: Partido Socialista Obrero Español - PSOE
72402 ES: Partido Popular - PP
72403 ES: Izquierda Unida - IU
72404 ES: Bloque nacionalista galego - BNG
72405 ES: Coalición Canaria - CC

72406 ES: Unión del Pueblo Navarro - UPN
72407 ES: Convergencia Democrática de Navarra - CDN
72408 ES: Partido Nacionalista Vasco - PNV
72409 ES: Eusko Alkartasuna - EA
72410 ES: Acción Nacionalista Vasca - ANV
72411 ES: Nafarroa Bai - NaBai
72412 ES: Chunta Aragonesista - CHA
72413 ES: Verts - IC
72414 ES: Convergencia i Unió CiU
72415 ES: Esquerra Republicana de Catalunya - ERC
72416 ES: Partido Andalucista - PA
72417 ES: UPyD
72496 ES: Other
75201 SE: Center party (C)
75202 SE: Liberal party (FP)
75203 SE: Christian Democratic party (KD)
75204 SE: Green party (MP)
75205 SE: Moderate party (M)
75206 SE: Social democratic party (S)
75207 SE: Left wing party (V)
75296 SE: Other
75601 CH: Radicals
75602 CH: Christian democrats
75603 CH: Socialist party
75604 CH: Swiss people party
75605 CH: Liberal party
75606 CH: Christian-social
75607 CH: Swiss labor party
75608 CH: Green party
75609 CH: Green liberal party
75610 CH: Swiss democrats
75611 CH: Federal Democratic Union
75612 CH: Evangelical People's Party
75613 CH: Ticino League
75696 CH: Other
79201 TR: Justice and Development Party AKP
79202 TR: Motherland Party ANAP
79203 TR: Great Union Party BBP
79204 TR: Republican People's Party CHP
79205 TR: Democrat Party DP
79206 TR: Demokratik Sol Parti DSP
79207 TR: Democratic Society Party DTP
79208 TR: Nationalist Action Party MHP
79209 TR: Felicite Party SP
79210 TR: Social Democrat People's Party SHP
79296 TR: Other
80401 UA: Communist party of Ukraine
80402 UA: Progressive Socialist party of Ukraine

80403 UA: Socialist party of Ukraine
80404 UA: Party of Regions
80405 UA: Yulia Tymoshenko Bloc
80406 UA: People's Self-Defense Bloc
80407 UA: Lytvyn Bloc
80408 UA: United Centre party
80409 UA: Our Ukraine Bloc
80410 UA: All Ukrainian Union 'Freedom'
80496 UA: Other
80701 MK: Internal Macedonian Revolutionary Organization - Democratic Party for Macedonian National Unity IMRO - DPMNU
80702 MK: Social-Democratic Alliance of Macedonia SDAM
80703 MK: Democratic Party of Albanians - Political Party of Ethnic Albanians in Macedonia DPA
80704 MK: Democratic Union for Integration - Political Party of Ethnic Albanians in Macedonia DUI
80705 MK: Liberal Party LP
80706 MK: New Social-Democratic Party NSDP
80707 MK: Socialistic Party of Macedonia SPM
80708 MK: Democratic Union DU
80709 MK: Internal Macedonian Revolutionary Organization - Peoples Party IMRO - PP
80710 MK: Liberal-Democratic Party LDP
80711 MK: Party for Democratic Prosperity - Ethnic Albanian Party PDP
80712 MK: Movement for Restoration of Macedonia MRM
80713 MK: Party for European Future PEF
80714 MK: Democratic Party of Serbs - Political Party of Ethnic Serbs in Macedonia DPS
80715 MK: New Alternative NA
80716 MK: Party for Entire Emancipation of Romas in Macedonia - Political Party of Ethnic Romas in Macedonia PEERM
80717 MK: Party for Economic Restoration PER
80718 MK: Party for Democratic Action - Islamic way - Political Party of Ethnic Bosnians in Macedonia PDA
80719 MK: Democratic Party of Turcs - Political Party of Ethnic Turks in Macedonia DTP
80720 MK: Democratic Union of Albanians - Political Party of Ethnic Albanians in Macedonia DUA
80721 MK: Internal Macedonian Revolutionary Organization - Genuine IMRO - G
80722 MK: Internal Macedonian Revolutionary Organization - Macedonian IMRO - M
80723 MK: Secret Macedonia Revolutionary Organization SMRO
80724 MK: Peoples Democratic Party - Political Party of Ethnic Albanians in Macedonia PDP
80725 MK: Democratic Party of Vlach`s - Political Party of Ethnic Vlach`s in Macedonia DPV
80796 MK: Other
82601 GB-GBN: Conservative Party CON
82602 GB-GBN: Labour Party LAB
82603 GB-GBN: Liberal Democrat Party LD
82604 GB-GBN: Plaid Cymru PC
82605 GB-GBN: Scottish National Party SNP
82606 GB-GBN: Green Party GRN
82696 GB-GBN: Other
90901 GB-NIR: Democratic Unionist Party - DUP
90902 GB-NIR: Sinn Fein
90903 GB-NIR: Social Democratic and Labour Party - SDLP
90904 GB-NIR: Alliance Party
90905 GB-NIR: Ulster Unionist Party - UUP
90906 GB-NIR: Progressive Unionist Party - PUP

90907 GB-NIR: UK Unionist Party
90908 GB-NIR: Conservative
90909 GB-NIR: Workers Party
90910 GB-NIR: Socialist Environmentalist Alliance
90911 GB-NIR: Socialist Party
90912 GB-NIR: Green Party
90996 GB-NIR: Other
91501 RS-KM: Democratic Party of Kosovo
91502 RS-KM: Democratic League of Kosovo
91503 RS-KM: New Kosovo Alliance
91504 RS-KM: Democratic League of Dardania-Albanian Christian Democratic
91505 RS-KM: Alliance for the Future of Kosovo
91506 RS-KM: Reformist Party ORA
91507 RS-KM: Party of Justice
91508 RS-KM: Turkish Democratic Party of Kosovo
91509 RS-KM: Democratic Ashkali Party of Kosovo
91510 RS-KM: Vakaf Coalition
91511 RS-KM: Independent Liberal Party
91512 RS-KM: Serb Democratic Party of Kosovo and Metohija
91513 RS-KM: Serb People's Party
91514 RS-KM: New Democracy
91515 RS-KM: Civic Initiative of Gora
91516 RS-KM: Serb Kosovo-Metohija Party
91517 RS-KM: New Democratic Initiative of Kosovo
91518 RS-KM: Union of Independent Social Democrats of Kosovo and Metohija
91519 RS-KM: United Roma Party of Kosovo
91596 RS-KM: Other

Note:

Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific categories (political parties). This variable has been harmonized into V265_LR (left-right scale variable).

Belgium:

Because of compulsory voting system in Belgium additional categories were implemented in the Field Questionnaire. These categories 19 'Ik zou niet gaan stemmen'/'Je n'irai pas voter' and 20 'Ik heb geen stemrecht'/'Je n'ai pas le droit de voter' were recoded into missing values -3 'not applicable'.

Denmark:

Category 'Other' was not implemented in Field Questionnaire. According to Programme Director's information 'there are no other political parties than the one's [sic] listed'.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording, response categories).

v265_LR - which political party appeals to you most - left/right scale (Q75b)

POLITICAL PARTY: LEFT-RIGHT SCALE - HARMONIZED VARIABLE

[Q75: If there was a general election tomorrow, can you tell me if you would vote?]

Q75b

<SHOW CARD 75b>

IF NO: Which party appeals to you most?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 left

2

3

4

5

6

7

8

9

10 right

Note:

Harmonized variable: country-specific categories have been recoded according to the placement of national political parties on a left-right scale as delivered by country.

For more detailed information, see Method Report. For country-specific variable, see v265.

Iceland:

The scale for political parties' position on left/right scale given by the Programme Director ranged from 0 to 10. The scale asked for in Methodological Questionnaire ranged from 1 to 10. For adjusting the Icelandic 11-point Likert scale to the standard 10-point Likert scale the value 0.1 was subtracted from all Icelandic values.

v265_LR by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v265_LR	-3	1	2	3	4	5	6	7	8	9	10	Valid Sum
c_abrv												
	M											
AL	1435			49 (50,0)	14 (14,3)	12 (12,2)	2 (2,0)	1 (1,0)	19 (19,4)	1 (1,0)		98 (100,0)
AM	1388	3 (3,4)		14 (15,7)	2 (2,2)	14 (15,7)	3 (3,4)	3 (3,4)	13 (14,6)	25 (28,1)	12 (13,5)	89 (100,0)
AT	1448		3 (4,8)	13 (20,6)	16 (25,4)	2 (3,2)		8 (12,7)	9 (14,3)	12 (19,0)		63 (100,0)
BA	1322		15 (7,9)	37 (19,6)	37 (19,6)	1 (0,5)	8 (4,2)	16 (8,5)	7 (3,7)	8 (4,2)	60 (31,7)	189 (100,0)
BE	1475		2 (6,3)	6 (18,8)	2 (6,3)		11 (34,4)	7 (21,9)	2 (6,3)	2 (6,3)		32 (100,0)
BG	1325		2 (1,1)	40 (22,9)	3 (1,7)	16 (9,1)	70 (40,0)	20 (11,4)	7 (4,0)		17 (9,7)	175 (100,0)
BY	1454	1 (2,1)		6 (12,8)	19 (40,4)	12 (25,5)					9 (19,1)	47 (100,0)

v265_LR	-3	1	2	3	4	5	6	7	8	9	10	Valid Sum
c_abrv												
CH	1157		2 (1,8)	35 (31,0)			16 (14,2)	24 (21,2)	36 (31,9)			113 (100,0)
CY	966	8 (23,5)		4 (11,8)		3 (8,8)	7 (20,6)				12 (35,3)	34 (100,0)
CY-TCC	459			5 (14,3)	8 (22,9)				12 (34,3)	10 (28,6)		35 (100,0)
CZ	1564		29 (12,7)	41 (17,9)	2 (0,9)	68 (29,7)	32 (14,0)	50 (21,8)	4 (1,7)	3 (1,3)		229 (100,0)
DE	1920		16 (13,6)		18 (15,3)	35 (29,7)	11 (9,3)	21 (17,8)		17 (14,4)		118 (100,0)
DK	1486			4 (19,0)	7 (33,3)			8 (38,1)			2 (9,5)	21 (100,0)
EE	1289	2 (0,9)	12 (5,2)	96 (41,9)	27 (11,8)	24 (10,5)		62 (27,1)		6 (2,6)		229 (100,0)
ES	1410		6 (6,8)	13 (14,8)	41 (46,6)	2 (2,3)	1 (1,1)	25 (28,4)				88 (100,0)
FI	1088		2 (4,3)	4 (8,7)	8 (17,4)	7 (15,2)	14 (30,4)		11 (23,9)			46 (100,0)
FR	1439	8 (12,9)		5 (8,1)	13 (21,0)	13 (21,0)		12 (19,4)		3 (4,8)	8 (12,9)	62 (100,0)
GB-GBN	1381		42 (25,0)	6 (3,6)	67 (39,9)	20 (11,9)		33 (19,6)				168 (100,0)
GB-NIR	442				5 (9,3)	5 (9,3)	11 (20,4)	3 (5,6)	8 (14,8)	14 (25,9)	8 (14,8)	54 (100,0)
GE	1478		3 (15,0)						10 (50,0)	7 (35,0)		20 (100,0)
GR	1446		10 (19,6)	9 (17,6)		14 (27,5)			15 (29,4)		3 (5,9)	51 (100,0)
HR	1332			48 (29,1)	16 (9,7)	6 (3,6)	4 (2,4)	51 (30,9)	32 (19,4)	8 (4,8)		165 (100,0)
HU	1353	3 (1,9)		4 (2,5)	55 (34,2)	11 (6,8)	8 (5,0)	64 (39,8)	11 (6,8)		5 (3,1)	161 (100,0)
IE	948			14 (42,4)	2 (6,1)		5 (15,2)	12 (36,4)				33 (100,0)
IS	758		8 (16,0)			24 (48,0)	8 (16,0)		10 (20,0)			50 (100,0)
IT	1444	6 (8,0)	2 (2,7)		30 (40,0)	23 (30,7)	7 (9,3)		6 (8,0)		1 (1,3)	75 (100,0)
LT	1299			7 (3,5)	41 (20,4)	44 (21,9)	64 (31,8)	29 (14,4)	16 (8,0)			201 (100,0)
LU	1487		7 (5,7)	2 (1,6)	54 (44,3)			53 (43,4)	6 (4,9)			122 (100,0)
LV	1380		13 (10,3)	10 (7,9)		18 (14,3)	39 (31,0)	23 (18,3)	23 (18,3)			126 (100,0)
MD	1509	12 (30,0)	3 (7,5)	4 (10,0)	5 (12,5)	5 (12,5)	1 (2,5)	10 (25,0)				40 (100,0)
ME	1390			15 (11,8)	6 (4,7)	29 (22,8)	54 (42,5)	7 (5,5)	15 (11,8)	1 (0,8)		127 (100,0)
MK	1426	1 (1,4)	19 (27,5)		5 (7,2)	2 (2,9)	2 (2,9)		31 (44,9)	9 (13,0)		69 (100,0)
MT	1465			4 (12,9)	16 (51,6)		11 (35,5)					31 (100,0)
NL	1438		13 (11,3)	9 (7,8)	34 (29,6)	5 (4,3)	26 (22,6)	19 (16,5)	1 (0,9)	8 (7,0)		115 (100,0)
NO	1018	1 (1,4)	6 (8,3)	24 (33,3)		5 (6,9)	3 (4,2)	5 (6,9)		2 (2,8)	26 (36,1)	72 (100,0)
PL	1328		16 (10,6)	5 (3,3)	5 (3,3)	23 (15,2)	2 (1,3)	55 (36,4)	34 (22,5)	9 (6,0)	2 (1,3)	151 (100,0)
PT	1463	11 (12,4)	18 (20,2)		30 (33,7)			29 (32,6)	1 (1,1)			89 (100,0)
RO	1358			39 (29,5)			81 (61,4)		12 (9,1)			132 (100,0)
RS	1365		15 (10,2)	5 (3,4)	44 (29,9)	9 (6,1)	6 (4,1)	4 (2,7)	7 (4,8)	16 (10,9)	41 (27,9)	147 (100,0)
RS-KM	1530				6 (8,3)	14 (19,4)	17 (23,6)	12 (16,7)	18 (25,0)	5 (6,9)		72 (100,0)
RU	1353	17 (12,4)	5 (3,6)	4 (2,9)	6 (4,4)	69 (50,4)	25 (18,2)	6 (4,4)	2 (1,5)	1 (0,7)	2 (1,5)	137 (100,0)
SE	1123	4 (7,8)			30 (58,8)		3 (5,9)	2 (3,9)	12 (23,5)			51 (100,0)
SI	1099				109 (40,8)	71 (26,6)	82 (30,7)	5 (1,9)				267 (100,0)
SK	1421		5 (5,7)		30 (34,1)		7 (8,0)	30 (34,1)	16 (18,2)			88 (100,0)
TR	2259				14 (20,9)		6 (9,0)	38 (56,7)	8 (11,9)	1 (1,5)		67 (100,0)
UA	1335	1 (0,6)	19 (11,1)	6 (3,5)	36 (21,1)	15 (8,8)	75 (43,9)	4 (2,3)		8 (4,7)	7 (4,1)	171 (100,0)
Valid Sum		78 (1,7)	293 (6,2)	587 (12,4)	863 (18,3)	621 (13,2)	722 (15,3)	751 (15,9)	414 (8,8)	176 (3,7)	215 (4,6)	4720 (100,0)

v266 - work: people from less developed countries (Q76)

Q76

<ASK ALL>

<SHOW CARD 76 – READ OUT AND CODE ONE ANSWER ONLY>

How about people from less developed countries coming here to work? Which one of the following do you think the government should do?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 let anyone come who wants to

2 let people come as long as there are jobs available

3 put strict limits on the number of foreigners who can come here

4 prohibit people coming here from other countries

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

Comparable questions: WVS 1995 (v134), WVS 2000 (v146).

v266 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v266	-5	-2	-1	1	2	3	4	Valid Sum
c_abrv									
		M	M	M					
AL		87	157	209 (16,2)	543 (42,1)	433 (33,5)	106 (8,2)		1291 (100,0)
AM		27	45	496 (35,3)	496 (35,3)	370 (26,4)	42 (3,0)		1404 (100,0)
AT			52	95 (6,5)	659 (45,2)	607 (41,6)	97 (6,7)		1458 (100,0)
BA		12	36	354 (24,2)	538 (36,7)	448 (30,6)	125 (8,5)		1465 (100,0)
BE		8	6	76 (5,1)	557 (37,3)	737 (49,4)	123 (8,2)		1493 (100,0)
BG		13	123	236 (17,3)	410 (30,0)	608 (44,5)	111 (8,1)		1365 (100,0)
BY		4	66	202 (14,1)	756 (52,9)	359 (25,1)	112 (7,8)		1429 (100,0)
CH		22	50	57 (4,8)	767 (64,0)	355 (29,6)	20 (1,7)		1199 (100,0)
CY		2	25	25 (2,6)	304 (31,2)	497 (51,1)	147 (15,1)		973 (100,0)
CY-TCC		3	3	67 (13,7)	187 (38,3)	182 (37,3)	52 (10,7)		488 (100,0)
CZ		21	85	141 (8,4)	568 (33,7)	820 (48,6)	158 (9,4)		1687 (100,0)
DE		16	51	102 (5,2)	794 (40,3)	905 (45,9)	171 (8,7)		1972 (100,0)
DK		12	27	72 (4,9)	565 (38,5)	815 (55,6)	15 (1,0)		1467 (100,0)
EE		1	33	128 (8,6)	664 (44,7)	607 (40,9)	85 (5,7)		1484 (100,0)
ES		5	18	126 (8,5)	833 (56,5)	475 (32,2)	41 (2,8)		1475 (100,0)
FI			114	83 (8,1)	383 (37,6)	525 (51,5)	28 (2,7)		1019 (100,0)
FR		6	4	112 (7,5)	665 (44,6)	627 (42,0)	88 (5,9)		1492 (100,0)
GB-GBN		15	24	44 (2,9)	487 (32,2)	819 (54,2)	161 (10,7)		1511 (100,0)
GB-NIR		2	8	24 (4,9)	143 (29,5)	275 (56,7)	43 (8,9)		485 (100,0)
GE		9	185	234 (17,9)	190 (14,6)	640 (49,0)	241 (18,5)		1305 (100,0)
GR		1	7	116 (7,8)	550 (36,9)	675 (45,3)	148 (9,9)		1489 (100,0)
HR		10	69	137 (9,7)	564 (39,7)	601 (42,4)	117 (8,2)		1419 (100,0)
HU		8	10	56 (3,7)	423 (28,3)	800 (53,5)	216 (14,4)		1495 (100,0)
IE		7	21	42 (4,4)	350 (36,6)	484 (50,7)	79 (8,3)		955 (100,0)
IS		15	5	76 (9,7)	403 (51,2)	295 (37,5)	13 (1,7)		787 (100,0)

	v266	-5	-2	-1	1	2	3	4	Valid Sum
c_abrv									
IT		35	33	161 (11,1)	604 (41,7)	598 (41,2)	87 (6,0)		1450 (100,0)
LT		9	74	130 (9,2)	655 (46,3)	500 (35,3)	131 (9,3)		1416 (100,0)
LU		27	29	95 (6,1)	831 (53,5)	590 (38,0)	37 (2,4)		1553 (100,0)
LV		5	32	115 (7,8)	541 (36,8)	645 (43,9)	168 (11,4)		1469 (100,0)
MD		15	95	352 (24,4)	620 (43,0)	343 (23,8)	126 (8,7)		1441 (100,0)
ME		22	73	279 (19,6)	635 (44,7)	423 (29,8)	83 (5,8)		1420 (100,0)
MK		61	141	381 (29,5)	376 (29,1)	435 (33,7)	98 (7,6)		1290 (100,0)
MT		1	30	19 (1,3)	311 (21,2)	836 (57,0)	300 (20,5)		1466 (100,0)
NL		12	14	60 (3,9)	567 (37,2)	833 (54,6)	66 (4,3)		1526 (100,0)
NO		14	1	58 (5,4)	551 (51,3)	448 (41,7)	18 (1,7)		1075 (100,0)
PL		7	77	221 (15,8)	567 (40,6)	557 (39,9)	50 (3,6)		1395 (100,0)
PT		25	56	90 (6,1)	757 (51,5)	532 (36,2)	92 (6,3)		1471 (100,0)
RO		24	55	564 (40,1)	615 (43,7)	175 (12,4)	54 (3,8)		1408 (100,0)
RS		26	88	384 (27,4)	402 (28,7)	490 (35,0)	123 (8,8)		1399 (100,0)
RS-KM		38	57	144 (9,6)	508 (33,7)	647 (43,0)	207 (13,7)		1506 (100,0)
RU		4	53	153 (10,7)	626 (43,7)	497 (34,7)	156 (10,9)		1432 (100,0)
SE		22	104	144 (13,7)	462 (44,1)	408 (38,9)	34 (3,2)		1048 (100,0)
SI		5	19	143 (10,6)	735 (54,7)	410 (30,5)	55 (4,1)		1343 (100,0)
SK		17	98	110 (7,9)	578 (41,5)	640 (45,9)	65 (4,7)		1393 (100,0)
TR	3	26	114	311 (14,3)	551 (25,3)	541 (24,8)	779 (35,7)		2182 (100,0)
UA		4	57	218 (15,1)	761 (52,7)	346 (24,0)	119 (8,2)		1444 (100,0)
Valid Sum				7442 (11,9)	25052 (39,9)	24853 (39,6)	5387 (8,6)		62734 (100,0)

v267 - terrorism: can be justified/must be condemned (Q77)

Q77

<SHOW CARD 77 – READ OUT AND CODE ONE ANSWER ONLY>

Terrorism is everyday news. In principle, most people are against it, but there is still room for differences of opinion. Which of these two statements do you tend to agree with?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 there may be certain circumstances where terrorism is justified

2 terrorism for whatever motive must always be condemned

3 neither (spontaneous)

Turkey:

Question not asked in Field Questionnaire. Computed and coded as -4 'question not asked'.

v267 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v267	-4	-2	-1	1	2	3	Valid Sum
c_abrv	M	M	M				
AL		37	66	108 (7,5)	1275 (89,1)	48 (3,4)	1431 (100,0)
AM		35	18	103 (7,2)	1306 (91,7)	15 (1,1)	1424 (100,0)
AT		1	21	111 (7,5)	1323 (88,9)	54 (3,6)	1488 (100,0)
BA		28	23	112 (7,7)	1328 (90,9)	21 (1,4)	1461 (100,0)
BE		1	4	72 (4,8)	1418 (94,3)	13 (0,9)	1503 (100,0)
BG		5	24	58 (3,9)	1399 (95,2)	13 (0,9)	1470 (100,0)
BY		23	15	41 (2,8)	1400 (95,8)	21 (1,4)	1462 (100,0)
CH		12	24	71 (5,7)	1118 (90,5)	46 (3,7)	1235 (100,0)
CY		1	24	93 (9,5)	836 (85,7)	46 (4,7)	975 (100,0)
CY-TCC		5	3	6 (1,2)	472 (97,1)	8 (1,6)	486 (100,0)
CZ		13	34	108 (6,2)	1519 (87,0)	118 (6,8)	1745 (100,0)
DE		16	40	148 (7,5)	1780 (89,8)	54 (2,7)	1982 (100,0)
DK		8	15	74 (5,0)	1383 (93,2)	27 (1,8)	1484 (100,0)
EE		4	34	110 (7,4)	1350 (91,2)	20 (1,4)	1480 (100,0)
ES		3	7	42 (2,8)	1429 (96,1)	16 (1,1)	1487 (100,0)
FI			68	113 (10,6)	854 (80,1)	99 (9,3)	1066 (100,0)
FR		4	2	95 (6,4)	1390 (93,0)	10 (0,7)	1495 (100,0)
GB-GBN		15	21	99 (6,5)	1395 (92,3)	18 (1,2)	1512 (100,0)
GB-NIR		8	19	47 (10,0)	404 (86,3)	17 (3,6)	468 (100,0)
GE		48	38	55 (3,9)	1328 (94,1)	29 (2,1)	1412 (100,0)
GR		4	11	204 (13,8)	1268 (85,5)	11 (0,7)	1483 (100,0)
HR		19	28	87 (6,0)	1325 (91,3)	39 (2,7)	1451 (100,0)
HU		9	14	76 (5,1)	1400 (94,0)	13 (0,9)	1489 (100,0)
IE		12	69	62 (6,9)	745 (82,8)	93 (10,3)	900 (100,0)
IS		7	6	43 (5,4)	745 (93,6)	8 (1,0)	796 (100,0)
IT		23	12	52 (3,5)	1398 (94,2)	34 (2,3)	1484 (100,0)
LT		15	40	42 (2,9)	1350 (93,4)	53 (3,7)	1445 (100,0)
LU		18	20	102 (6,5)	1432 (91,2)	37 (2,4)	1571 (100,0)

	v267	-4	-2	-1	1	2	3	Valid Sum
c_abrv								
LV			9	3	87 (5,8)	1361 (91,2)	45 (3,0)	1493 (100,0)
MD			14	62	76 (5,2)	1375 (93,2)	24 (1,6)	1475 (100,0)
ME			46	16	104 (7,2)	1317 (90,6)	33 (2,3)	1454 (100,0)
MK			27	26	110 (7,6)	1272 (88,3)	58 (4,0)	1440 (100,0)
MT				17	73 (4,9)	1395 (94,3)	12 (0,8)	1480 (100,0)
NL			2	8	106 (6,9)	1419 (92,0)	17 (1,1)	1542 (100,0)
NO			3		98 (9,0)	979 (90,1)	10 (0,9)	1087 (100,0)
PL			4	34	71 (4,9)	1344 (93,3)	26 (1,8)	1441 (100,0)
PT			15	41	74 (4,9)	1387 (92,7)	35 (2,3)	1496 (100,0)
RO			24	58	129 (9,2)	1250 (89,0)	26 (1,9)	1405 (100,0)
RS			17	27	103 (7,0)	1348 (91,9)	16 (1,1)	1467 (100,0)
RS-KM			64	48	72 (4,8)	1381 (92,7)	37 (2,5)	1490 (100,0)
RU			4	32	44 (3,0)	1385 (95,3)	25 (1,7)	1454 (100,0)
SE			11	85	92 (8,5)	986 (91,5)		1078 (100,0)
SI			5	18	104 (7,7)	1207 (89,9)	31 (2,3)	1342 (100,0)
SK			17	37	35 (2,4)	1370 (94,2)	50 (3,4)	1455 (100,0)
TR		2326						
UA			11	18	53 (3,6)	1408 (95,2)	18 (1,2)	1479 (100,0)
Valid Sum					3765 (6,1)	56554 (91,6)	1444 (2,3)	61763 (100,0)

v268 - immigrants take away jobs from [nationality] (Q78A)

Q78A

<SHOW CARD 78 – READ OUT>

Please look at the following statements and indicate where you would place your views on this scale?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 immigrants take jobs away from natives in a country

2

3

4

5

6

7

8

9

10 immigrants do not take jobs away from natives in a country

v268 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v268	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
		M	M										
AL	20	117	136 (9,7)	59 (4,2)	120 (8,6)	139 (9,9)	179 (12,8)	118 (8,4)		129 (9,2)	151 (10,8)	115 (8,2)	254 (18,1)
AM	8	54	153 (10,8)	92 (6,5)	156 (11,0)	153 (10,8)	184 (13,0)	99 (7,0)		117 (8,3)	129 (9,1)	82 (5,8)	249 (17,6)
AT		14	354 (23,7)	61 (4,1)	216 (14,4)	91 (6,1)	316 (21,1)	68 (4,5)		98 (6,6)	115 (7,7)	42 (2,8)	135 (9,0)
BA	11	37	218 (14,9)	99 (6,8)	156 (10,7)	153 (10,5)	259 (17,7)	102 (7,0)		88 (6,0)	84 (5,7)	61 (4,2)	243 (16,6)
BE	1	4	177 (11,8)	107 (7,1)	178 (11,9)	151 (10,1)	277 (18,5)	111 (7,4)		144 (9,6)	171 (11,4)	77 (5,1)	108 (7,2)
BG	17	112	287 (20,9)	127 (9,3)	155 (11,3)	129 (9,4)	236 (17,2)	83 (6,0)		55 (4,0)	104 (7,6)	42 (3,1)	154 (11,2)
BY	14	43	193 (13,4)	122 (8,4)	238 (16,5)	170 (11,8)	256 (17,7)	72 (5,0)		105 (7,3)	115 (8,0)	67 (4,6)	106 (7,3)
CH	10	8	64 (5,1)	37 (3,0)	120 (9,6)	104 (8,3)	219 (17,5)	100 (8,0)		156 (12,5)	219 (17,5)	96 (7,7)	138 (11,0)
CY	1	11	322 (32,6)	114 (11,6)	113 (11,4)	119 (12,1)	126 (12,8)	51 (5,2)		56 (5,7)	33 (3,3)	17 (1,7)	36 (3,6)
CY-TCC	5	10	80 (16,6)	27 (5,6)	35 (7,3)	29 (6,0)	55 (11,4)	25 (5,2)		22 (4,6)	35 (7,3)	43 (8,9)	130 (27,0)
CZ	15	36	280 (16,1)	123 (7,1)	238 (13,7)	216 (12,4)	254 (14,6)	148 (8,5)		150 (8,6)	137 (7,9)	90 (5,2)	106 (6,1)
DE	6	25	288 (14,3)	222 (11,1)	264 (13,2)	219 (10,9)	331 (16,5)	113 (5,6)		155 (7,7)	229 (11,4)	53 (2,6)	133 (6,6)
DK	10	19	22 (1,5)	18 (1,2)	49 (3,3)	43 (2,9)	158 (10,7)	54 (3,7)		114 (7,7)	287 (19,4)	201 (13,6)	531 (36,0)
EE	1	24	165 (11,1)	125 (8,4)	245 (16,4)	183 (12,3)	223 (14,9)	109 (7,3)		117 (7,8)	145 (9,7)	71 (4,8)	110 (7,4)
ES	9	36	155 (10,7)	96 (6,6)	151 (10,4)	149 (10,3)	255 (17,5)	164 (11,3)		142 (9,8)	140 (9,6)	66 (4,5)	135 (9,3)
FI		39	79 (7,2)	50 (4,6)	94 (8,6)	86 (7,9)	133 (12,1)	73 (6,7)		164 (15,0)	176 (16,1)	90 (8,2)	150 (13,7)
FR	9	5	109 (7,3)	61 (4,1)	81 (5,4)	89 (6,0)	326 (21,9)	79 (5,3)		140 (9,4)	211 (14,2)	116 (7,8)	275 (18,5)
GB-GBN	2	24	350 (23,0)	144 (9,4)	207 (13,6)	177 (11,6)	207 (13,6)	92 (6,0)		111 (7,3)	95 (6,2)	42 (2,8)	99 (6,5)
GB-NIR	2	11	93 (19,3)	74 (15,3)	66 (13,7)	56 (11,6)	84 (17,4)	23 (4,8)		24 (5,0)	28 (5,8)	16 (3,3)	19 (3,9)
GE	10	127	306 (22,5)	118 (8,7)	167 (12,3)	140 (10,3)	221 (16,2)	54 (4,0)		47 (3,4)	84 (6,2)	48 (3,5)	178 (13,1)
GR		3	297 (19,9)	170 (11,4)	210 (14,0)	157 (10,5)	200 (13,4)	76 (5,1)		104 (7,0)	99 (6,6)	62 (4,1)	120 (8,0)
HR	13	39	254 (17,6)	93 (6,4)	156 (10,8)	151 (10,4)	264 (18,3)	89 (6,2)		106 (7,3)	118 (8,2)	60 (4,1)	155 (10,7)
HU	7	11	461 (30,9)	180 (12,0)	239 (16,0)	144 (9,6)	209 (14,0)	66 (4,4)		43 (2,9)	61 (4,1)	33 (2,2)	58 (3,9)
IE	4	13	190 (19,7)	120 (12,4)	131 (13,6)	117 (12,1)	146 (15,1)	62 (6,4)		67 (6,9)	68 (7,0)	40 (4,1)	24 (2,5)

v268	Valid Sum
c_abrv	
AL	1400 (100,0)
AM	1414 (100,0)
AT	1496 (100,0)
BA	1463 (100,0)
BE	1501 (100,0)
BG	1372 (100,0)
BY	1444 (100,0)
CH	1253 (100,0)
CY	987 (100,0)
CY-TCC	481 (100,0)
CZ	1742 (100,0)
DE	2007 (100,0)
DK	1477 (100,0)
EE	1493 (100,0)
ES	1453 (100,0)
FI	1095 (100,0)
FR	1487 (100,0)
GB-GBN	1524 (100,0)
GB-NIR	483 (100,0)
GE	1363 (100,0)
GR	1495 (100,0)
HR	1446 (100,0)
HU	1494 (100,0)
IE	965 (100,0)

	v268	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
IS		9	4	48 (6,0)	50 (6,3)	83 (10,4)	73 (9,2)	182 (22,9)	52 (6,5)	62 (7,8)	125 (15,7)	48 (6,0)	72 (9,1)
IT		22	28	163 (11,1)	79 (5,4)	136 (9,3)	140 (9,5)	225 (15,3)	129 (8,8)	143 (9,7)	165 (11,2)	103 (7,0)	184 (12,5)
LT		8	94	205 (14,7)	107 (7,7)	240 (17,2)	209 (14,9)	235 (16,8)	105 (7,5)	93 (6,7)	103 (7,4)	37 (2,6)	64 (4,6)
LU		4	25	107 (6,8)	65 (4,1)	95 (6,0)	99 (6,3)	247 (15,6)	83 (5,3)	108 (6,8)	228 (14,4)	165 (10,4)	383 (24,2)
LV		3	25	249 (16,8)	154 (10,4)	223 (15,1)	211 (14,3)	225 (15,2)	95 (6,4)	86 (5,8)	112 (7,6)	66 (4,5)	57 (3,9)
MD		7	104	236 (16,4)	131 (9,1)	180 (12,5)	164 (11,4)	166 (11,5)	93 (6,5)	86 (6,0)	98 (6,8)	117 (8,1)	169 (11,7)
ME		17	61	234 (16,3)	57 (4,0)	81 (5,6)	118 (8,2)	253 (17,6)	88 (6,1)	84 (5,8)	117 (8,1)	71 (4,9)	336 (23,3)
MK		30	66	187 (13,4)	84 (6,0)	78 (5,6)	74 (5,3)	155 (11,1)	44 (3,1)	69 (4,9)	139 (9,9)	174 (12,5)	393 (28,1)
MT			20	523 (35,4)	140 (9,5)	211 (14,3)	134 (9,1)	135 (9,1)	47 (3,2)	64 (4,3)	86 (5,8)	25 (1,7)	113 (7,6)
NL		3	11	69 (4,5)	58 (3,8)	134 (8,7)	166 (10,8)	302 (19,7)	166 (10,8)	251 (16,3)	234 (15,2)	67 (4,4)	89 (5,8)
NO		8	1	26 (2,4)	22 (2,0)	64 (5,9)	63 (5,8)	226 (20,9)	75 (6,9)	123 (11,4)	199 (18,4)	116 (10,7)	166 (15,4)
PL			30	112 (7,7)	90 (6,2)	154 (10,6)	182 (12,5)	250 (17,2)	134 (9,2)	129 (8,9)	158 (10,9)	79 (5,4)	163 (11,2)
PT		0	28	161 (10,6)	146 (9,6)	228 (15,0)	188 (12,3)	294 (19,3)	114 (7,5)	139 (9,1)	124 (8,1)	50 (3,3)	81 (5,3)
RO		6	57	245 (17,2)	83 (5,8)	124 (8,7)	132 (9,3)	223 (15,6)	113 (7,9)	64 (4,5)	80 (5,6)	85 (6,0)	277 (19,4)
RS		13	75	267 (18,8)	117 (8,2)	170 (11,9)	125 (8,8)	246 (17,3)	83 (5,8)	78 (5,5)	109 (7,7)	70 (4,9)	158 (11,1)
RS-KM		28	66	233 (15,5)	233 (15,5)	230 (15,3)	233 (15,5)	225 (14,9)	73 (4,8)	49 (3,3)	40 (2,7)	30 (2,0)	161 (10,7)
RU		1	56	335 (23,4)	122 (8,5)	177 (12,4)	146 (10,2)	199 (13,9)	82 (5,7)	86 (6,0)	103 (7,2)	35 (2,4)	147 (10,3)
SE		11	80	59 (5,5)	37 (3,4)	56 (5,2)	64 (5,9)	123 (11,4)	61 (5,6)	100 (9,2)	170 (15,7)	133 (12,3)	279 (25,8)
SI		5	24	224 (16,8)	101 (7,6)	154 (11,5)	119 (8,9)	217 (16,2)	69 (5,2)	106 (7,9)	151 (11,3)	74 (5,5)	122 (9,1)
SK		5	65	183 (12,7)	137 (9,5)	231 (16,1)	168 (11,7)	247 (17,2)	126 (8,8)	83 (5,8)	103 (7,2)	63 (4,4)	97 (6,7)
TR		28	145	603 (28,0)	153 (7,1)	249 (11,6)	210 (9,8)	369 (17,1)	140 (6,5)	128 (5,9)	132 (6,1)	40 (1,9)	129 (6,0)
UA		2	83	255 (17,9)	139 (9,8)	181 (12,7)	124 (8,7)	217 (15,3)	62 (4,4)	81 (5,7)	102 (7,2)	73 (5,1)	187 (13,2)
Valid Sum				9757 (15,3)	4744 (7,5)	7264 (11,4)	6307 (9,9)	10079 (15,8)	4065 (6,4)	4666 (7,3)	5912 (9,3)	3351 (5,3)	7473 (11,7)

	v268	Valid Sum
c_abrv		
IS		795 (100,0)
IT		1467 (100,0)
LT		1398 (100,0)
LU		1580 (100,0)
LV		1478 (100,0)
MD		1440 (100,0)
ME		1439 (100,0)
MK		1397 (100,0)
MT		1478 (100,0)
NL		1536 (100,0)
NO		1080 (100,0)
PL		1451 (100,0)
PT		1525 (100,0)
RO		1426 (100,0)
RS		1423 (100,0)
RS-KM		1507 (100,0)
RU		1432 (100,0)
SE		1082 (100,0)
SI		1337 (100,0)
SK		1438 (100,0)
TR		2153 (100,0)
UA		1421 (100,0)
Valid Sum		63618 (100,0)

v269 - immigrants undermine countrys cultural life (Q78B)

Q78B

<SHOW CARD 78 – READ OUT>

Please look at the following statements and indicate where you would place your views on this scale?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 a country's cultural life is undermined by immigrants

2

3

4

5

6

7

8

9

10 a country's cultural life is not undermined by immigrants

v269 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v269	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
		M	M										
AL	19	81	111 (7,7)	58 (4,0)	90 (6,3)	157 (10,9)	186 (13,0)	129 (9,0)	174 (12,1)	182 (12,7)	143 (10,0)	204 (14,2)	
AM	5	46	92 (6,5)	68 (4,8)	117 (8,2)	132 (9,3)	196 (13,7)	123 (8,6)	110 (7,7)	154 (10,8)	117 (8,2)	317 (22,2)	
AT	1	23	331 (22,3)	71 (4,8)	247 (16,6)	90 (6,1)	260 (17,5)	78 (5,2)	124 (8,3)	117 (7,9)	38 (2,6)	130 (8,7)	
BA	13	33	142 (9,7)	89 (6,1)	91 (6,2)	135 (9,2)	264 (18,0)	141 (9,6)	100 (6,8)	100 (6,8)	74 (5,0)	330 (22,5)	
BE	1	4	162 (10,8)	102 (6,8)	188 (12,5)	156 (10,4)	236 (15,7)	125 (8,3)	144 (9,6)	172 (11,4)	102 (6,8)	117 (7,8)	
BG	24	178	98 (7,5)	58 (4,5)	61 (4,7)	58 (4,5)	180 (13,9)	76 (5,9)	94 (7,2)	137 (10,5)	125 (9,6)	412 (31,7)	
BY	17	65	114 (8,0)	69 (4,9)	133 (9,4)	150 (10,6)	241 (17,0)	104 (7,3)	145 (10,2)	174 (12,3)	121 (8,5)	166 (11,7)	
CH	7	9	64 (5,1)	53 (4,2)	124 (9,9)	135 (10,8)	193 (15,4)	105 (8,4)	159 (12,7)	205 (16,3)	72 (5,7)	145 (11,6)	
CY	3	40	211 (22,1)	87 (9,1)	106 (11,1)	107 (11,2)	147 (15,4)	58 (6,1)	59 (6,2)	83 (8,7)	24 (2,5)	73 (7,6)	
CY-TCC	5	7	69 (14,3)	25 (5,2)	26 (5,4)	32 (6,6)	51 (10,5)	23 (4,8)	35 (7,2)	39 (8,1)	40 (8,3)	144 (29,8)	
CZ	11	52	156 (9,0)	106 (6,1)	159 (9,2)	198 (11,4)	225 (13,0)	189 (10,9)	178 (10,3)	210 (12,1)	137 (7,9)	172 (9,9)	
DE	4	36	243 (12,2)	219 (11,0)	265 (13,3)	207 (10,4)	315 (15,8)	127 (6,4)	189 (9,5)	254 (12,7)	54 (2,7)	125 (6,3)	
DK	12	22	59 (4,0)	70 (4,7)	113 (7,7)	137 (9,3)	193 (13,1)	85 (5,8)	178 (12,1)	215 (14,6)	120 (8,1)	304 (20,6)	
EE	2	33	107 (7,2)	98 (6,6)	202 (13,6)	139 (9,4)	189 (12,7)	84 (5,7)	124 (8,4)	197 (13,3)	140 (9,4)	204 (13,7)	
ES	7	50	97 (6,7)	70 (4,9)	103 (7,2)	125 (8,7)	207 (14,4)	150 (10,4)	175 (12,2)	221 (15,3)	117 (8,1)	175 (12,2)	
FI		48	63 (5,8)	35 (3,2)	62 (5,7)	52 (4,8)	103 (9,5)	77 (7,1)	113 (10,4)	185 (17,0)	128 (11,8)	268 (24,7)	
FR	9	4	124 (8,3)	75 (5,0)	130 (8,7)	115 (7,7)	258 (17,3)	86 (5,8)	118 (7,9)	214 (14,4)	121 (8,1)	248 (16,7)	
GB-GBN	3	39	261 (17,3)	134 (8,9)	199 (13,2)	178 (11,8)	220 (14,6)	99 (6,6)	129 (8,6)	129 (8,6)	53 (3,5)	105 (7,0)	
GB-NIR	3	19	49 (10,4)	54 (11,4)	43 (9,1)	47 (10,0)	102 (21,6)	30 (6,4)	36 (7,6)	47 (10,0)	29 (6,1)	35 (7,4)	
GE	8	162	144 (10,9)	79 (6,0)	154 (11,6)	102 (7,7)	259 (19,5)	64 (4,8)	74 (5,6)	130 (9,8)	64 (4,8)	257 (19,4)	
GR	6	11	188 (12,7)	108 (7,3)	145 (9,8)	132 (8,9)	193 (13,0)	116 (7,8)	125 (8,4)	156 (10,5)	108 (7,3)	211 (14,2)	
HR	15	44	131 (9,1)	80 (5,6)	113 (7,9)	113 (7,9)	211 (14,7)	94 (6,5)	127 (8,8)	177 (12,3)	111 (7,7)	280 (19,5)	
HU	7	14	126 (8,4)	89 (6,0)	156 (10,5)	119 (8,0)	265 (17,8)	71 (4,8)	90 (6,0)	147 (9,9)	95 (6,4)	334 (22,4)	
IE	4	30	126 (13,3)	75 (7,9)	85 (9,0)	102 (10,8)	165 (17,4)	76 (8,0)	88 (9,3)	80 (8,4)	70 (7,4)	80 (8,4)	

v269	Valid Sum
c_abrv	
AL	1434 (100,0)
AM	1426 (100,0)
AT	1486 (100,0)
BA	1466 (100,0)
BE	1504 (100,0)
BG	1299 (100,0)
BY	1417 (100,0)
CH	1255 (100,0)
CY	955 (100,0)
CY-TCC	484 (100,0)
CZ	1730 (100,0)
DE	1998 (100,0)
DK	1474 (100,0)
EE	1484 (100,0)
ES	1440 (100,0)
FI	1086 (100,0)
FR	1489 (100,0)
GB-GBN	1507 (100,0)
GB-NIR	472 (100,0)
GE	1327 (100,0)
GR	1482 (100,0)
HR	1437 (100,0)
HU	1492 (100,0)
IE	947 (100,0)

	v269	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
IS		7	1	19 (2,4)	24 (3,0)	62 (7,7)	58 (7,2)	108 (13,5)	33 (4,1)	74 (9,2)	162 (20,2)	104 (13,0)	157 (19,6)
IT		26	66	132 (9,3)	66 (4,6)	138 (9,7)	114 (8,0)	176 (12,3)	110 (7,7)	138 (9,7)	200 (14,0)	108 (7,6)	244 (17,1)
LT		8	158	96 (7,2)	82 (6,1)	139 (10,4)	136 (10,2)	216 (16,2)	129 (9,7)	169 (12,7)	156 (11,7)	76 (5,7)	135 (10,1)
LU		6	21	85 (5,4)	72 (4,6)	101 (6,4)	116 (7,3)	202 (12,8)	76 (4,8)	118 (7,5)	217 (13,7)	190 (12,0)	404 (25,6)
LV		5	56	138 (9,6)	117 (8,1)	172 (11,9)	164 (11,4)	208 (14,4)	90 (6,2)	126 (8,7)	179 (12,4)	115 (8,0)	135 (9,3)
MD		11	139	187 (13,3)	113 (8,1)	133 (9,5)	138 (9,8)	216 (15,4)	108 (7,7)	105 (7,5)	101 (7,2)	118 (8,4)	183 (13,1)
ME		24	53	181 (12,6)	37 (2,6)	92 (6,4)	85 (5,9)	238 (16,5)	81 (5,6)	86 (6,0)	127 (8,8)	91 (6,3)	421 (29,3)
MK		33	61	188 (13,4)	166 (11,9)	76 (5,4)	58 (4,1)	122 (8,7)	58 (4,1)	78 (5,6)	118 (8,4)	124 (8,9)	411 (29,4)
MT			33	566 (38,7)	156 (10,7)	213 (14,6)	122 (8,3)	135 (9,2)	52 (3,6)	66 (4,5)	68 (4,6)	16 (1,1)	69 (4,7)
NL		3	13	55 (3,6)	72 (4,7)	165 (10,7)	205 (13,4)	220 (14,3)	145 (9,4)	229 (14,9)	243 (15,8)	75 (4,9)	126 (8,2)
NO		6	1	47 (4,3)	49 (4,5)	111 (10,3)	111 (10,3)	180 (16,6)	79 (7,3)	107 (9,9)	169 (15,6)	90 (8,3)	139 (12,8)
PL			34	69 (4,8)	45 (3,1)	90 (6,2)	115 (8,0)	189 (13,1)	146 (10,1)	142 (9,8)	229 (15,9)	127 (8,8)	290 (20,1)
PT		1	48	48 (3,2)	48 (3,2)	91 (6,0)	120 (8,0)	284 (18,9)	163 (10,8)	231 (15,3)	173 (11,5)	104 (6,9)	243 (16,1)
RO		7	98	147 (10,6)	46 (3,3)	83 (6,0)	128 (9,3)	215 (15,5)	75 (5,4)	84 (6,1)	135 (9,8)	112 (8,1)	358 (25,9)
RS		13	71	211 (14,8)	78 (5,5)	123 (8,6)	102 (7,1)	216 (15,1)	99 (6,9)	90 (6,3)	150 (10,5)	112 (7,8)	246 (17,2)
RS-KM		31	41	264 (17,3)	197 (12,9)	188 (12,3)	229 (15,0)	247 (16,1)	83 (5,4)	56 (3,7)	50 (3,3)	31 (2,0)	185 (12,1)
RU		1	75	271 (19,2)	118 (8,3)	159 (11,2)	130 (9,2)	204 (14,4)	124 (8,8)	87 (6,1)	105 (7,4)	55 (3,9)	162 (11,4)
SE		13	97	73 (6,9)	69 (6,5)	70 (6,6)	80 (7,5)	96 (9,0)	73 (6,9)	86 (8,1)	150 (14,1)	101 (9,5)	266 (25,0)
SI		4	24	140 (10,5)	114 (8,5)	126 (9,4)	130 (9,7)	189 (14,1)	93 (7,0)	110 (8,2)	158 (11,8)	99 (7,4)	179 (13,4)
SK		5	72	73 (5,1)	75 (5,2)	127 (8,9)	117 (8,2)	165 (11,5)	101 (7,1)	129 (9,0)	200 (14,0)	190 (13,3)	255 (17,8)
TR		28	143	491 (22,8)	140 (6,5)	230 (10,7)	206 (9,6)	436 (20,2)	174 (8,1)	133 (6,2)	152 (7,1)	50 (2,3)	144 (6,7)
UA		1	124	174 (12,6)	99 (7,2)	151 (10,9)	111 (8,0)	182 (13,2)	72 (5,2)	110 (8,0)	145 (10,5)	111 (8,0)	226 (16,4)
Valid Sum				6923 (11,0)	3955 (6,3)	5952 (9,4)	5693 (9,0)	9303 (14,8)	4474 (7,1)	5442 (8,6)	7112 (11,3)	4402 (7,0)	9814 (15,6)

	v269	Valid Sum
c_abrv		
IS		801 (100,0)
IT		1426 (100,0)
LT		1334 (100,0)
LU		1581 (100,0)
LV		1444 (100,0)
MD		1402 (100,0)
ME		1439 (100,0)
MK		1399 (100,0)
MT		1463 (100,0)
NL		1535 (100,0)
NO		1082 (100,0)
PL		1442 (100,0)
PT		1505 (100,0)
RO		1383 (100,0)
RS		1427 (100,0)
RS-KM		1530 (100,0)
RU		1415 (100,0)
SE		1064 (100,0)
SI		1338 (100,0)
SK		1432 (100,0)
TR		2156 (100,0)
UA		1381 (100,0)
Valid Sum		63070 (100,0)

v270 - immigrants increase crime problems (Q78C)

Q78C

<SHOW CARD 78 – READ OUT>

Please look at the following statements and indicate where you would place your views on this scale?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 immigrants make crime problems worse

2

3

4

5

6

7

8

9

10 immigrants do not make crime problems worse

v270 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v270	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
		M	M										
AL	24	102		150 (10,7)	84 (6,0)	150 (10,7)	176 (12,5)	245 (17,4)	181 (12,9)	146 (10,4)	110 (7,8)	66 (4,7)	100 (7,1)
AM	8	80		87 (6,3)	64 (4,6)	103 (7,4)	111 (8,0)	190 (13,7)	134 (9,7)	127 (9,2)	166 (12,0)	114 (8,2)	291 (21,0)
AT		15		519 (34,7)	135 (9,0)	248 (16,6)	122 (8,2)	207 (13,8)	68 (4,5)	53 (3,5)	62 (4,1)	28 (1,9)	53 (3,5)
BA	14	60		191 (13,3)	101 (7,0)	132 (9,2)	131 (9,1)	293 (20,4)	117 (8,1)	87 (6,1)	84 (5,8)	65 (4,5)	237 (16,5)
BE	1	6		216 (14,4)	172 (11,5)	239 (15,9)	224 (14,9)	263 (17,5)	97 (6,5)	102 (6,8)	96 (6,4)	39 (2,6)	52 (3,5)
BG	16	172		234 (17,8)	131 (10,0)	168 (12,8)	121 (9,2)	240 (18,3)	92 (7,0)	75 (5,7)	78 (5,9)	46 (3,5)	126 (9,6)
BY	21	56		236 (16,6)	145 (10,2)	235 (16,5)	188 (13,2)	272 (19,1)	99 (7,0)	87 (6,1)	77 (5,4)	42 (3,0)	42 (3,0)
CH	7	8		177 (14,1)	158 (12,6)	279 (22,2)	187 (14,9)	186 (14,8)	68 (5,4)	78 (6,2)	66 (5,3)	25 (2,0)	33 (2,6)
CY	2	24		373 (38,4)	128 (13,2)	156 (16,0)	106 (10,9)	77 (7,9)	37 (3,8)	40 (4,1)	21 (2,2)	12 (1,2)	22 (2,3)
CY-TCC	5	6		109 (22,4)	38 (7,8)	43 (8,8)	31 (6,4)	68 (14,0)	15 (3,1)	39 (8,0)	29 (6,0)	17 (3,5)	97 (20,0)
CZ	11	32		387 (22,1)	238 (13,6)	290 (16,6)	255 (14,6)	202 (11,5)	109 (6,2)	119 (6,8)	84 (4,8)	30 (1,7)	37 (2,1)
DE	1	18		456 (22,6)	319 (15,8)	337 (16,7)	254 (12,6)	234 (11,6)	101 (5,0)	110 (5,4)	115 (5,7)	28 (1,4)	65 (3,2)
DK	10	24		259 (17,6)	227 (15,4)	310 (21,1)	179 (12,2)	220 (14,9)	53 (3,6)	69 (4,7)	78 (5,3)	27 (1,8)	50 (3,4)
EE	1	35		170 (11,5)	189 (12,8)	236 (15,9)	190 (12,8)	259 (17,5)	94 (6,3)	91 (6,1)	124 (8,4)	39 (2,6)	90 (6,1)
ES	6	47		157 (10,9)	122 (8,4)	204 (14,1)	183 (12,7)	306 (21,2)	127 (8,8)	123 (8,5)	119 (8,2)	32 (2,2)	72 (5,0)
FI		41		175 (16,0)	107 (9,8)	216 (19,8)	186 (17,0)	127 (11,6)	82 (7,5)	70 (6,4)	70 (6,4)	26 (2,4)	33 (3,0)
FR	10	5		92 (6,2)	75 (5,1)	144 (9,7)	131 (8,8)	323 (21,8)	104 (7,0)	122 (8,2)	186 (12,5)	112 (7,5)	196 (13,2)
GB-GBN	2	59		263 (17,7)	147 (9,9)	187 (12,6)	153 (10,3)	253 (17,0)	111 (7,5)	116 (7,8)	114 (7,7)	57 (3,8)	88 (5,9)
GB-NIR	2	17		62 (13,1)	68 (14,3)	58 (12,2)	64 (13,5)	111 (23,4)	25 (5,3)	17 (3,6)	24 (5,1)	16 (3,4)	30 (6,3)
GE	9	200		111 (8,6)	33 (2,6)	113 (8,8)	98 (7,6)	259 (20,1)	92 (7,1)	97 (7,5)	145 (11,2)	77 (6,0)	264 (20,5)
GR	2	5		366 (24,5)	226 (15,2)	225 (15,1)	159 (10,7)	178 (11,9)	75 (5,0)	79 (5,3)	78 (5,2)	41 (2,7)	64 (4,3)
HR	19	55		201 (14,1)	116 (8,1)	171 (12,0)	147 (10,3)	294 (20,6)	103 (7,2)	116 (8,1)	91 (6,4)	57 (4,0)	129 (9,1)
HU	7	18		344 (23,1)	205 (13,8)	263 (17,7)	146 (9,8)	252 (16,9)	62 (4,2)	54 (3,6)	65 (4,4)	34 (2,3)	63 (4,2)
IE	3	26		143 (15,0)	111 (11,6)	110 (11,5)	87 (9,1)	187 (19,6)	68 (7,1)	86 (9,0)	56 (5,9)	59 (6,2)	46 (4,8)

v270	Valid Sum
c_abrv	
AL	1408 (100,0)
AM	1387 (100,0)
AT	1495 (100,0)
BA	1438 (100,0)
BE	1500 (100,0)
BG	1311 (100,0)
BY	1423 (100,0)
CH	1257 (100,0)
CY	972 (100,0)
CY-TCC	486 (100,0)
CZ	1751 (100,0)
DE	2019 (100,0)
DK	1472 (100,0)
EE	1482 (100,0)
ES	1445 (100,0)
FI	1092 (100,0)
FR	1485 (100,0)
GB-GBN	1489 (100,0)
GB-NIR	475 (100,0)
GE	1289 (100,0)
GR	1491 (100,0)
HR	1425 (100,0)
HU	1488 (100,0)
IE	953 (100,0)

	v270	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
IS		11		121 (15,2)	105 (13,2)	134 (16,8)	96 (12,1)	126 (15,8)	31 (3,9)	51 (6,4)	75 (9,4)	25 (3,1)	32 (4,0)
IT		19	23	371 (25,1)	202 (13,7)	260 (17,6)	161 (10,9)	185 (12,5)	92 (6,2)	61 (4,1)	56 (3,8)	33 (2,2)	56 (3,8)
LT		7	196	161 (12,4)	148 (11,4)	214 (16,5)	178 (13,7)	222 (17,1)	119 (9,2)	104 (8,0)	90 (6,9)	26 (2,0)	33 (2,5)
LU		7	25	180 (11,4)	125 (7,9)	213 (13,5)	211 (13,4)	263 (16,7)	114 (7,2)	82 (5,2)	149 (9,4)	88 (5,6)	152 (9,6)
LV		7	89	197 (14,0)	164 (11,6)	242 (17,2)	182 (12,9)	195 (13,8)	151 (10,7)	105 (7,4)	79 (5,6)	47 (3,3)	49 (3,5)
MD		8	150	212 (15,2)	130 (9,3)	148 (10,6)	125 (9,0)	247 (17,7)	143 (10,3)	115 (8,3)	85 (6,1)	80 (5,7)	108 (7,8)
ME		18	85	247 (17,5)	71 (5,0)	116 (8,2)	85 (6,0)	260 (18,4)	77 (5,5)	94 (6,7)	104 (7,4)	66 (4,7)	292 (20,7)
MK		28	60	386 (27,5)	164 (11,7)	78 (5,5)	88 (6,3)	226 (16,1)	74 (5,3)	75 (5,3)	84 (6,0)	67 (4,8)	164 (11,7)
MT			74	501 (35,2)	123 (8,6)	194 (13,6)	138 (9,7)	181 (12,7)	53 (3,7)	62 (4,4)	70 (4,9)	22 (1,5)	80 (5,6)
NL		7	12	133 (8,7)	148 (9,6)	281 (18,3)	326 (21,3)	246 (16,0)	119 (7,8)	129 (8,4)	92 (6,0)	30 (2,0)	30 (2,0)
NO		3		238 (21,9)	135 (12,4)	233 (21,4)	168 (15,5)	141 (13,0)	50 (4,6)	35 (3,2)	49 (4,5)	16 (1,5)	22 (2,0)
PL		2	28	96 (6,6)	90 (6,2)	166 (11,5)	187 (12,9)	293 (20,2)	156 (10,8)	133 (9,2)	146 (10,1)	66 (4,6)	116 (8,0)
PT		2	43	94 (6,2)	106 (7,0)	248 (16,5)	165 (11,0)	339 (22,5)	170 (11,3)	152 (10,1)	125 (8,3)	38 (2,5)	69 (4,6)
RO		10	136	139 (10,3)	58 (4,3)	105 (7,8)	120 (8,9)	267 (19,9)	104 (7,7)	110 (8,2)	112 (8,3)	102 (7,6)	227 (16,9)
RS		15	95	255 (18,2)	121 (8,6)	151 (10,8)	164 (11,7)	267 (19,0)	82 (5,8)	80 (5,7)	111 (7,9)	58 (4,1)	113 (8,1)
RS-KM		29	52	306 (20,1)	207 (13,6)	158 (10,4)	195 (12,8)	309 (20,3)	97 (6,4)	67 (4,4)	37 (2,4)	16 (1,1)	127 (8,4)
RU		2	63	413 (29,0)	166 (11,6)	215 (15,1)	147 (10,3)	195 (13,7)	71 (5,0)	73 (5,1)	46 (3,2)	34 (2,4)	65 (4,6)
SE		14	53	203 (18,3)	111 (10,0)	145 (13,1)	119 (10,7)	111 (10,0)	67 (6,0)	79 (7,1)	107 (9,6)	68 (6,1)	99 (8,9)
SI		5	53	209 (16,0)	157 (12,0)	194 (14,8)	151 (11,5)	226 (17,3)	85 (6,5)	75 (5,7)	91 (7,0)	39 (3,0)	81 (6,2)
SK		5	77	179 (12,5)	168 (11,8)	271 (19,0)	204 (14,3)	267 (18,7)	106 (7,4)	63 (4,4)	89 (6,2)	47 (3,3)	34 (2,4)
TR		29	192	481 (22,9)	119 (5,7)	212 (10,1)	240 (11,4)	441 (21,0)	174 (8,3)	143 (6,8)	119 (5,7)	40 (1,9)	136 (6,5)
UA		4	155	219 (16,2)	125 (9,3)	190 (14,1)	139 (10,3)	245 (18,2)	79 (5,9)	90 (6,7)	117 (8,7)	43 (3,2)	102 (7,6)
Valid Sum				10819 (17,2)	6282 (10,0)	8785 (14,0)	7218 (11,5)	10498 (16,7)	4328 (6,9)	4081 (6,5)	4171 (6,6)	2140 (3,4)	4467 (7,1)

	v270	Valid Sum
c_abrv		
IS		796 (100,0)
IT		1477 (100,0)
LT		1295 (100,0)
LU		1577 (100,0)
LV		1411 (100,0)
MD		1393 (100,0)
ME		1412 (100,0)
MK		1406 (100,0)
MT		1424 (100,0)
NL		1534 (100,0)
NO		1087 (100,0)
PL		1449 (100,0)
PT		1506 (100,0)
RO		1344 (100,0)
RS		1402 (100,0)
RS-KM		1519 (100,0)
RU		1425 (100,0)
SE		1109 (100,0)
SI		1308 (100,0)
SK		1428 (100,0)
TR		2105 (100,0)
UA		1349 (100,0)
Valid Sum		62789 (100,0)

v271 - immigrants are a strain on welfare system (Q78D)

Q78D

<SHOW CARD 78 – READ OUT>

Please look at the following statements and indicate where you would place your views on this scale?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 immigrants are a strain on a country's welfare system

2

3

4

5

6

7

8

9

10 immigrants are not a strain on a country's welfare system

v271 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v271	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
		M	M										
AL	33	145	156 (11,5)	90 (6,6)	151 (11,1)	170 (12,5)	245 (18,1)	157 (11,6)	118 (8,7)	106 (7,8)	58 (4,3)	104 (7,7)	
AM	9	74	91 (6,5)	59 (4,2)	101 (7,2)	127 (9,1)	227 (16,3)	154 (11,0)	166 (11,9)	145 (10,4)	98 (7,0)	226 (16,2)	
AT	1	28	536 (36,1)	112 (7,6)	255 (17,2)	96 (6,5)	200 (13,5)	81 (5,5)	57 (3,8)	57 (3,8)	26 (1,8)	63 (4,2)	
BA	17	65	171 (11,9)	93 (6,5)	137 (9,6)	149 (10,4)	287 (20,1)	138 (9,6)	89 (6,2)	87 (6,1)	55 (3,8)	225 (15,7)	
BE		10	234 (15,6)	166 (11,1)	254 (17,0)	241 (16,1)	271 (18,1)	96 (6,4)	83 (5,5)	83 (5,5)	22 (1,5)	48 (3,2)	
BG	21	243	242 (19,6)	102 (8,3)	137 (11,1)	126 (10,2)	228 (18,5)	66 (5,3)	62 (5,0)	67 (5,4)	43 (3,5)	162 (13,1)	
BY	21	106	167 (12,2)	78 (5,7)	186 (13,6)	193 (14,1)	310 (22,6)	117 (8,5)	104 (7,6)	89 (6,5)	60 (4,4)	68 (5,0)	
CH	8	27	173 (14,0)	154 (12,5)	188 (15,2)	192 (15,5)	210 (17,0)	73 (5,9)	84 (6,8)	95 (7,7)	27 (2,2)	40 (3,2)	
CY	2	81	310 (33,9)	150 (16,4)	108 (11,8)	83 (9,1)	102 (11,2)	50 (5,5)	40 (4,4)	35 (3,8)	11 (1,2)	25 (2,7)	
CY-TCC	7	13	73 (15,3)	20 (4,2)	26 (5,5)	44 (9,2)	69 (14,5)	26 (5,5)	29 (6,1)	31 (6,5)	31 (6,5)	127 (26,7)	
CZ	14	83	322 (19,0)	182 (10,7)	273 (16,1)	237 (14,0)	226 (13,3)	134 (7,9)	102 (6,0)	107 (6,3)	52 (3,1)	60 (3,5)	
DE	6	22	469 (23,3)	319 (15,9)	308 (15,3)	232 (11,5)	269 (13,4)	82 (4,1)	107 (5,3)	119 (5,9)	39 (1,9)	66 (3,3)	
DK	11	30	185 (12,6)	143 (9,8)	268 (18,3)	210 (14,3)	277 (18,9)	76 (5,2)	92 (6,3)	101 (6,9)	46 (3,1)	68 (4,6)	
EE	2	64	209 (14,4)	176 (12,1)	244 (16,8)	163 (11,2)	259 (17,8)	97 (6,7)	86 (5,9)	92 (6,3)	38 (2,6)	88 (6,1)	
ES	11	71	85 (6,0)	77 (5,4)	134 (9,5)	145 (10,2)	318 (22,5)	170 (12,0)	164 (11,6)	172 (12,1)	59 (4,2)	92 (6,5)	
FI		52	127 (11,7)	84 (7,8)	189 (17,5)	173 (16,0)	158 (14,6)	101 (9,3)	109 (10,1)	61 (5,6)	26 (2,4)	54 (5,0)	
FR	10	11	193 (13,0)	118 (8,0)	174 (11,8)	139 (9,4)	336 (22,7)	91 (6,1)	103 (7,0)	117 (7,9)	77 (5,2)	132 (8,9)	
GB-GBN		38	474 (31,3)	194 (12,8)	232 (15,3)	178 (11,8)	147 (9,7)	64 (4,2)	79 (5,2)	66 (4,4)	27 (1,8)	51 (3,4)	
GB-NIR	2	12	123 (25,6)	90 (18,7)	62 (12,9)	51 (10,6)	74 (15,4)	17 (3,5)	17 (3,5)	23 (4,8)	8 (1,7)	16 (3,3)	
GE	13	164	149 (11,3)	80 (6,1)	138 (10,4)	103 (7,8)	260 (19,7)	78 (5,9)	78 (5,9)	116 (8,8)	56 (4,2)	263 (19,9)	
GR	2	26	273 (18,6)	164 (11,2)	225 (15,3)	161 (11,0)	204 (13,9)	93 (6,3)	71 (4,8)	100 (6,8)	56 (3,8)	123 (8,4)	
HR	20	60	253 (17,9)	134 (9,5)	182 (12,9)	171 (12,1)	285 (20,1)	85 (6,0)	99 (7,0)	76 (5,4)	39 (2,8)	92 (6,5)	
HU	8	23	360 (24,3)	198 (13,4)	306 (20,6)	156 (10,5)	233 (15,7)	48 (3,2)	45 (3,0)	51 (3,4)	29 (2,0)	56 (3,8)	
IE	4	26	252 (26,5)	178 (18,7)	122 (12,8)	112 (11,8)	113 (11,9)	59 (6,2)	36 (3,8)	31 (3,3)	32 (3,4)	17 (1,8)	

v271	Valid Sum
c_abrv	
AL	1355 (100,0)
AM	1394 (100,0)
AT	1483 (100,0)
BA	1431 (100,0)
BE	1498 (100,0)
BG	1235 (100,0)
BY	1372 (100,0)
CH	1236 (100,0)
CY	914 (100,0)
CY-TCC	476 (100,0)
CZ	1695 (100,0)
DE	2010 (100,0)
DK	1466 (100,0)
EE	1452 (100,0)
ES	1416 (100,0)
FI	1082 (100,0)
FR	1480 (100,0)
GB-GBN	1512 (100,0)
GB-NIR	481 (100,0)
GE	1321 (100,0)
GR	1470 (100,0)
HR	1416 (100,0)
HU	1482 (100,0)
IE	952 (100,0)

	v271	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
IS		9	24	42 (5,4)	33 (4,3)	54 (7,0)	87 (11,2)	194 (25,0)	53 (6,8)	76 (9,8)	109 (14,1)	58 (7,5)	69 (8,9)
IT		22	176	186 (14,1)	113 (8,6)	168 (12,7)	141 (10,7)	220 (16,7)	118 (8,9)	99 (7,5)	105 (7,9)	54 (4,1)	117 (8,9)
LT		13	197	195 (15,1)	138 (10,7)	210 (16,3)	198 (15,4)	229 (17,8)	124 (9,6)	77 (6,0)	71 (5,5)	24 (1,9)	23 (1,8)
LU		11	48	146 (9,4)	120 (7,7)	210 (13,5)	172 (11,1)	280 (18,1)	105 (6,8)	110 (7,1)	113 (7,3)	96 (6,2)	198 (12,8)
LV		4	94	185 (13,1)	147 (10,4)	240 (17,0)	190 (13,5)	269 (19,1)	136 (9,6)	69 (4,9)	99 (7,0)	28 (2,0)	47 (3,3)
MD		12	211	175 (13,2)	95 (7,1)	119 (8,9)	144 (10,8)	213 (16,0)	131 (9,8)	133 (10,0)	119 (8,9)	66 (5,0)	135 (10,2)
ME		21	89	254 (18,1)	55 (3,9)	104 (7,4)	90 (6,4)	257 (18,3)	94 (6,7)	98 (7,0)	119 (8,5)	47 (3,3)	289 (20,5)
MK		28	70	237 (17,0)	161 (11,5)	84 (6,0)	73 (5,2)	167 (12,0)	89 (6,4)	79 (5,7)	117 (8,4)	88 (6,3)	300 (21,5)
MT			10	951 (64,0)	193 (13,0)	143 (9,6)	82 (5,5)	72 (4,8)	14 (0,9)	9 (0,6)	14 (0,9)	4 (0,3)	4 (0,3)
NL		4	43	85 (5,7)	102 (6,8)	196 (13,0)	248 (16,5)	286 (19,0)	190 (12,6)	180 (12,0)	133 (8,8)	32 (2,1)	52 (3,5)
NO		16		129 (12,0)	124 (11,6)	217 (20,2)	187 (17,4)	210 (19,6)	47 (4,4)	52 (4,8)	66 (6,2)	12 (1,1)	29 (2,7)
PL		4	70	160 (11,4)	94 (6,7)	171 (12,2)	201 (14,3)	280 (19,9)	150 (10,7)	108 (7,7)	107 (7,6)	42 (3,0)	93 (6,6)
PT			76	116 (7,8)	112 (7,6)	172 (11,6)	151 (10,2)	319 (21,6)	163 (11,0)	192 (13,0)	110 (7,4)	49 (3,3)	94 (6,4)
RO		9	176	128 (9,8)	50 (3,8)	93 (7,1)	109 (8,4)	252 (19,3)	111 (8,5)	95 (7,3)	142 (10,9)	96 (7,4)	229 (17,5)
RS		18	124	304 (22,2)	137 (10,0)	166 (12,1)	131 (9,5)	229 (16,7)	86 (6,3)	78 (5,7)	76 (5,5)	62 (4,5)	103 (7,5)
RS-KM		33	60	249 (16,5)	176 (11,7)	190 (12,6)	223 (14,8)	332 (22,0)	97 (6,4)	54 (3,6)	56 (3,7)	36 (2,4)	96 (6,4)
RU		2	174	278 (21,2)	101 (7,7)	153 (11,7)	113 (8,6)	232 (17,7)	109 (8,3)	60 (4,6)	98 (7,5)	34 (2,6)	135 (10,3)
SE		14	94	137 (12,9)	90 (8,4)	114 (10,7)	110 (10,3)	130 (12,2)	71 (6,7)	78 (7,3)	125 (11,7)	88 (8,3)	123 (11,5)
SI		7	56	243 (18,6)	157 (12,0)	185 (14,2)	131 (10,0)	233 (17,9)	80 (6,1)	73 (5,6)	93 (7,1)	45 (3,5)	64 (4,9)
SK		12	88	178 (12,6)	219 (15,6)	271 (19,2)	198 (14,1)	251 (17,8)	93 (6,6)	56 (4,0)	58 (4,1)	39 (2,8)	45 (3,2)
TR		31	184	483 (22,9)	136 (6,4)	213 (10,1)	218 (10,3)	440 (20,8)	206 (9,8)	141 (6,7)	112 (5,3)	38 (1,8)	124 (5,9)
UA		3	199	232 (17,8)	106 (8,1)	149 (11,4)	106 (8,1)	222 (17,0)	82 (6,3)	106 (8,1)	99 (7,6)	71 (5,4)	132 (10,1)
Valid Sum				10720 (17,4)	5820 (9,4)	8022 (13,0)	6955 (11,3)	10625 (17,2)	4502 (7,3)	4043 (6,5)	4168 (6,8)	2124 (3,4)	4767 (7,7)

	v271	Valid Sum
c_abrv		
IS		775 (100,0)
IT		1321 (100,0)
LT		1289 (100,0)
LU		1550 (100,0)
LV		1410 (100,0)
MD		1330 (100,0)
ME		1407 (100,0)
MK		1395 (100,0)
MT		1486 (100,0)
NL		1504 (100,0)
NO		1073 (100,0)
PL		1406 (100,0)
PT		1478 (100,0)
RO		1305 (100,0)
RS		1372 (100,0)
RS-KM		1509 (100,0)
RU		1313 (100,0)
SE		1066 (100,0)
SI		1304 (100,0)
SK		1408 (100,0)
TR		2111 (100,0)
UA		1305 (100,0)
Valid Sum		61746 (100,0)

v272 - immigrants will become a threat to society (Q78E)

Q78E

<SHOW CARD 78 – READ OUT>

Please look at the following statements and indicate where you would place your views on this scale?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 in the future the proportion of immigrants will become a threat to society

2

3

4

5

6

7

8

9

10 in the future the proportion of immigrants will not become a threat to society

v272 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v272	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
		M	M										
AL	46	187	112 (8,6)	58 (4,5)	126 (9,7)	151 (11,6)	244 (18,8)	140 (10,8)	135 (10,4)	129 (9,9)		95 (7,3)	109 (8,4)
AM	15	92	102 (7,4)	78 (5,7)	121 (8,8)	149 (10,9)	226 (16,5)	150 (10,9)	138 (10,1)	131 (9,6)		83 (6,1)	192 (14,0)
AT		18	395 (26,5)	91 (6,1)	221 (14,8)	122 (8,2)	238 (15,9)	82 (5,5)	99 (6,6)	106 (7,1)		35 (2,3)	104 (7,0)
BA	21	68	118 (8,3)	110 (7,7)	149 (10,5)	128 (9,0)	283 (19,9)	144 (10,1)	102 (7,2)	88 (6,2)		54 (3,8)	248 (17,4)
BE	2	10	234 (15,6)	165 (11,0)	231 (15,4)	201 (13,4)	251 (16,8)	98 (6,6)	109 (7,3)	111 (7,4)		37 (2,5)	59 (3,9)
BG	24	294	138 (11,7)	82 (6,9)	116 (9,8)	106 (9,0)	240 (20,3)	74 (6,3)	75 (6,4)	110 (9,3)		58 (4,9)	182 (15,4)
BY	22	139	164 (12,3)	103 (7,7)	187 (14,0)	164 (12,3)	272 (20,3)	104 (7,8)	128 (9,6)	106 (7,9)		46 (3,4)	64 (4,8)
CH	10	25	96 (7,8)	85 (6,9)	123 (9,9)	129 (10,4)	228 (18,4)	123 (9,9)	133 (10,8)	172 (13,9)		52 (4,2)	96 (7,8)
CY	2	56	356 (37,8)	143 (15,2)	100 (10,6)	70 (7,4)	109 (11,6)	62 (6,6)	38 (4,0)	29 (3,1)		12 (1,3)	24 (2,5)
CY-TCC	9	14	90 (19,1)	21 (4,4)	30 (6,4)	21 (4,4)	62 (13,1)	18 (3,8)	34 (7,2)	29 (6,1)		30 (6,4)	137 (29,0)
CZ	13	80	278 (16,4)	175 (10,3)	281 (16,5)	227 (13,4)	251 (14,8)	135 (7,9)	144 (8,5)	116 (6,8)		31 (1,8)	62 (3,6)
DE	3	34	269 (13,4)	268 (13,4)	288 (14,4)	236 (11,8)	288 (14,4)	147 (7,3)	149 (7,4)	216 (10,8)		69 (3,4)	72 (3,6)
DK	10	32	119 (8,1)	103 (7,0)	176 (12,0)	161 (11,0)	252 (17,2)	107 (7,3)	134 (9,1)	149 (10,2)		91 (6,2)	173 (11,8)
EE	1	78	177 (12,3)	184 (12,8)	239 (16,6)	192 (13,3)	243 (16,9)	81 (5,6)	89 (6,2)	100 (6,9)		44 (3,1)	90 (6,3)
ES	12	83	107 (7,6)	92 (6,6)	130 (9,3)	154 (11,0)	283 (20,2)	159 (11,3)	170 (12,1)	158 (11,3)		53 (3,8)	97 (6,9)
FI		88	116 (11,1)	77 (7,4)	133 (12,7)	117 (11,2)	134 (12,8)	83 (7,9)	123 (11,8)	124 (11,9)		49 (4,7)	90 (8,6)
FR	11	6	169 (11,4)	103 (6,9)	147 (9,9)	156 (10,5)	317 (21,3)	111 (7,5)	118 (7,9)	152 (10,2)		81 (5,5)	131 (8,8)
GB-GBN	1	53	370 (24,8)	208 (13,9)	196 (13,1)	185 (12,4)	206 (13,8)	76 (5,1)	82 (5,5)	73 (4,9)		35 (2,3)	62 (4,2)
GB-NIR	2	21	79 (16,7)	81 (17,2)	63 (13,3)	61 (12,9)	90 (19,1)	24 (5,1)	19 (4,0)	14 (3,0)		22 (4,7)	19 (4,0)
GE	11	156	419 (31,5)	123 (9,2)	163 (12,3)	126 (9,5)	183 (13,8)	60 (4,5)	44 (3,3)	66 (5,0)		29 (2,2)	117 (8,8)
GR	2	32	340 (23,2)	188 (12,9)	193 (13,2)	159 (10,9)	196 (13,4)	86 (5,9)	70 (4,8)	88 (6,0)		51 (3,5)	92 (6,3)
HR	16	86	183 (13,1)	122 (8,8)	160 (11,5)	122 (8,8)	287 (20,6)	100 (7,2)	131 (9,4)	105 (7,5)		52 (3,7)	132 (9,5)
HU	5	36	230 (15,6)	159 (10,8)	252 (17,1)	172 (11,7)	286 (19,4)	61 (4,1)	84 (5,7)	80 (5,4)		51 (3,5)	96 (6,5)
IE	4	46	149 (16,0)	119 (12,8)	129 (13,9)	129 (13,9)	159 (17,1)	62 (6,7)	59 (6,3)	54 (5,8)		37 (4,0)	34 (3,7)

v272	Valid Sum
c_abrv	
AL	1299 (100,0)
AM	1370 (100,0)
AT	1493 (100,0)
BA	1424 (100,0)
BE	1496 (100,0)
BG	1181 (100,0)
BY	1338 (100,0)
CH	1237 (100,0)
CY	943 (100,0)
CY-TCC	472 (100,0)
CZ	1700 (100,0)
DE	2002 (100,0)
DK	1465 (100,0)
EE	1439 (100,0)
ES	1403 (100,0)
FI	1046 (100,0)
FR	1485 (100,0)
GB-GBN	1493 (100,0)
GB-NIR	472 (100,0)
GE	1330 (100,0)
GR	1463 (100,0)
HR	1394 (100,0)
HU	1471 (100,0)
IE	931 (100,0)

	v272	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
IS	12	12	47 (6,0)	34 (4,3)	80 (10,2)	58 (7,4)	158 (20,1)	68 (8,7)	91 (11,6)	108 (13,8)		55 (7,0)	86 (11,0)
IT	26	87	230 (16,4)	141 (10,0)	155 (11,0)	137 (9,8)	202 (14,4)	128 (9,1)	94 (6,7)	122 (8,7)		66 (4,7)	130 (9,3)
LT	21	238	204 (16,5)	133 (10,7)	212 (17,1)	221 (17,8)	199 (16,1)	96 (7,7)	80 (6,5)	50 (4,0)		16 (1,3)	28 (2,3)
LU	9	50	143 (9,2)	100 (6,5)	188 (12,1)	148 (9,6)	270 (17,4)	114 (7,4)	121 (7,8)	169 (10,9)		98 (6,3)	198 (12,8)
LV	12	97	211 (15,1)	164 (11,8)	226 (16,2)	188 (13,5)	250 (17,9)	112 (8,0)	105 (7,5)	69 (4,9)		35 (2,5)	35 (2,5)
MD	9	225	160 (12,1)	101 (7,7)	104 (7,9)	101 (7,7)	203 (15,4)	128 (9,7)	143 (10,8)	122 (9,3)		86 (6,5)	170 (12,9)
ME	20	100	201 (14,4)	48 (3,4)	87 (6,2)	86 (6,2)	282 (20,2)	91 (6,5)	94 (6,7)	122 (8,7)		66 (4,7)	319 (22,9)
MK	33	91	247 (18,0)	160 (11,7)	81 (5,9)	73 (5,3)	171 (12,5)	90 (6,6)	95 (6,9)	101 (7,4)		89 (6,5)	262 (19,1)
MT		33	865 (59,0)	153 (10,4)	193 (13,2)	97 (6,6)	94 (6,4)	22 (1,5)	17 (1,2)	15 (1,0)		2 (0,1)	8 (0,5)
NL	3	26	99 (6,5)	107 (7,0)	195 (12,8)	221 (14,5)	285 (18,7)	154 (10,1)	191 (12,5)	149 (9,8)		63 (4,1)	58 (3,8)
NO	7		118 (10,9)	78 (7,2)	121 (11,2)	135 (12,5)	217 (20,0)	79 (7,3)	105 (9,7)	114 (10,5)		45 (4,2)	71 (6,6)
PL	5	122	82 (6,1)	57 (4,2)	124 (9,2)	173 (12,8)	289 (21,4)	156 (11,5)	163 (12,1)	152 (11,3)		48 (3,6)	107 (7,9)
PT	3	84	91 (6,2)	78 (5,3)	190 (13,0)	154 (10,5)	371 (25,3)	139 (9,5)	160 (10,9)	151 (10,3)		62 (4,2)	70 (4,8)
RO	9	177	131 (10,1)	50 (3,8)	87 (6,7)	92 (7,1)	257 (19,7)	95 (7,3)	126 (9,7)	145 (11,1)		96 (7,4)	224 (17,2)
RS	20	137	214 (15,8)	105 (7,7)	149 (11,0)	129 (9,5)	291 (21,5)	93 (6,9)	84 (6,2)	97 (7,2)		69 (5,1)	125 (9,2)
RS-KM	37	55	215 (14,2)	217 (14,4)	196 (13,0)	234 (15,5)	335 (22,2)	99 (6,6)	54 (3,6)	33 (2,2)		18 (1,2)	108 (7,2)
RU	1	93	457 (32,8)	179 (12,8)	196 (14,1)	120 (8,6)	141 (10,1)	87 (6,2)	60 (4,3)	52 (3,7)		25 (1,8)	77 (5,5)
SE	14	135	129 (12,6)	92 (9,0)	70 (6,8)	60 (5,9)	93 (9,1)	78 (7,6)	85 (8,3)	117 (11,4)		83 (8,1)	218 (21,3)
SI	6	49	197 (15,0)	138 (10,5)	169 (12,9)	126 (9,6)	256 (19,5)	77 (5,9)	92 (7,0)	111 (8,5)		59 (4,5)	86 (6,6)
SK	8	128	132 (9,6)	187 (13,6)	243 (17,7)	210 (15,3)	281 (20,5)	73 (5,3)	59 (4,3)	86 (6,3)		61 (4,4)	41 (3,0)
TR	28	195	479 (22,8)	129 (6,1)	225 (10,7)	239 (11,4)	482 (22,9)	164 (7,8)	149 (7,1)	99 (4,7)		34 (1,6)	105 (5,0)
UA	7	219	269 (21,0)	130 (10,1)	151 (11,8)	116 (9,0)	200 (15,6)	86 (6,7)	93 (7,3)	94 (7,3)		44 (3,4)	99 (7,7)
Valid Sum			9731 (15,9)	5519 (9,0)	7396 (12,1)	6556 (10,7)	10655 (17,4)	4516 (7,4)	4668 (7,6)	4784 (7,8)		2417 (3,9)	5107 (8,3)

v272	Valid Sum
c_abrv	
IS	785 (100,0)
IT	1405 (100,0)
LT	1239 (100,0)
LU	1549 (100,0)
LV	1395 (100,0)
MD	1318 (100,0)
ME	1396 (100,0)
MK	1369 (100,0)
MT	1466 (100,0)
NL	1522 (100,0)
NO	1083 (100,0)
PL	1351 (100,0)
PT	1466 (100,0)
RO	1303 (100,0)
RS	1356 (100,0)
RS-KM	1509 (100,0)
RU	1394 (100,0)
SE	1025 (100,0)
SI	1311 (100,0)
SK	1373 (100,0)
TR	2105 (100,0)
UA	1282 (100,0)
Valid Sum	61349 (100,0)

v273 - immigrants maintain own/take over customs (Q78F)

Q78F

<SHOW CARD 78 – READ OUT>

Please look at the following statements and indicate where you would place your views on this scale?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 for the greater good of society it is better if immigrants maintain their distinct customs and traditions

2

3

4

5

6

7

8

9

10 for the greater good of society it is better if immigrants do not maintain their distinct customs and traditions but adopt the customs of the country

v273 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v273	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
		M	M										
AL	47	110	279 (20,2)	80 (5,8)	129 (9,4)	122 (8,9)	235 (17,1)	119 (8,6)	105 (7,6)	117 (8,5)	100 (7,3)	92 (6,7)	
AM	12	56	237 (16,8)	103 (7,3)	151 (10,7)	108 (7,7)	205 (14,6)	120 (8,5)	114 (8,1)	102 (7,2)	66 (4,7)	202 (14,3)	
AT	2	29	226 (15,3)	39 (2,6)	138 (9,3)	83 (5,6)	283 (19,1)	83 (5,6)	89 (6,0)	181 (12,2)	60 (4,1)	296 (20,0)	
BA	25	58	187 (13,1)	90 (6,3)	119 (8,3)	142 (9,9)	331 (23,2)	144 (10,1)	91 (6,4)	67 (4,7)	33 (2,3)	224 (15,7)	
BE	1	2	42 (2,8)	21 (1,4)	66 (4,4)	65 (4,3)	214 (14,2)	148 (9,8)	219 (14,6)	262 (17,4)	136 (9,0)	331 (22,0)	
BG	30	236	263 (21,3)	119 (9,7)	93 (7,5)	72 (5,8)	260 (21,1)	69 (5,6)	66 (5,4)	76 (6,2)	35 (2,8)	180 (14,6)	
BY	32	121	125 (9,3)	80 (5,9)	147 (10,9)	116 (8,6)	305 (22,6)	118 (8,8)	89 (6,6)	116 (8,6)	86 (6,4)	165 (12,2)	
CH	11	10	54 (4,3)	32 (2,6)	68 (5,4)	100 (8,0)	258 (20,6)	133 (10,6)	178 (14,2)	226 (18,1)	76 (6,1)	125 (10,0)	
CY	2	67	301 (32,4)	72 (7,7)	61 (6,6)	75 (8,1)	132 (14,2)	65 (7,0)	66 (7,1)	67 (7,2)	27 (2,9)	64 (6,9)	
CY-TCC	7	27	54 (11,7)	27 (5,9)	23 (5,0)	17 (3,7)	68 (14,8)	21 (4,6)	19 (4,1)	40 (8,7)	33 (7,2)	158 (34,3)	
CZ	29	110	143 (8,6)	99 (6,0)	170 (10,3)	196 (11,9)	310 (18,7)	182 (11,0)	144 (8,7)	171 (10,3)	96 (5,8)	143 (8,6)	
DE	11	43	175 (8,8)	235 (11,8)	263 (13,3)	213 (10,7)	333 (16,8)	167 (8,4)	187 (9,4)	249 (12,6)	51 (2,6)	111 (5,6)	
DK	10	25	48 (3,3)	47 (3,2)	76 (5,2)	74 (5,0)	396 (26,9)	122 (8,3)	191 (13,0)	221 (15,0)	108 (7,3)	188 (12,8)	
EE	4	72	165 (11,4)	103 (7,1)	140 (9,7)	127 (8,8)	312 (21,6)	119 (8,3)	117 (8,1)	166 (11,5)	84 (5,8)	109 (7,6)	
ES	14	78	68 (4,8)	59 (4,2)	88 (6,3)	107 (7,6)	382 (27,2)	149 (10,6)	191 (13,6)	185 (13,2)	87 (6,2)	89 (6,3)	
FI		69	30 (2,8)	20 (1,9)	63 (5,9)	62 (5,8)	147 (13,8)	110 (10,3)	160 (15,0)	159 (14,9)	115 (10,8)	200 (18,8)	
FR	13	3	99 (6,7)	56 (3,8)	102 (6,9)	81 (5,5)	357 (24,0)	126 (8,5)	146 (9,8)	196 (13,2)	138 (9,3)	185 (12,4)	
GB-GBN	4	41	72 (4,8)	60 (4,0)	118 (7,9)	108 (7,2)	300 (20,0)	133 (8,8)	145 (9,6)	186 (12,4)	115 (7,7)	266 (17,7)	
GB-NIR	5	36	34 (7,5)	21 (4,6)	19 (4,2)	42 (9,3)	164 (36,1)	39 (8,6)	38 (8,4)	46 (10,1)	26 (5,7)	25 (5,5)	
GE	20	204	251 (19,7)	71 (5,6)	93 (7,3)	65 (5,1)	225 (17,7)	77 (6,0)	69 (5,4)	117 (9,2)	69 (5,4)	236 (18,5)	
GR	7	27	332 (22,6)	161 (11,0)	170 (11,6)	97 (6,6)	243 (16,6)	122 (8,3)	101 (6,9)	97 (6,6)	44 (3,0)	99 (6,8)	
HR	18	61	206 (14,5)	99 (7,0)	175 (12,3)	129 (9,1)	282 (19,9)	95 (6,7)	103 (7,3)	106 (7,5)	58 (4,1)	166 (11,7)	
HU	5	32	196 (13,3)	108 (7,3)	162 (11,0)	113 (7,7)	307 (20,8)	105 (7,1)	100 (6,8)	140 (9,5)	70 (4,7)	176 (11,9)	

v273	Valid Sum
c_abrv	
AL	1378 (100,0)
AM	1408 (100,0)
AT	1478 (100,0)
BA	1428 (100,0)
BE	1504 (100,0)
BG	1233 (100,0)
BY	1347 (100,0)
CH	1250 (100,0)
CY	930 (100,0)
CY-TCC	460 (100,0)
CZ	1654 (100,0)
DE	1984 (100,0)
DK	1471 (100,0)
EE	1442 (100,0)
ES	1405 (100,0)
FI	1066 (100,0)
FR	1486 (100,0)
GB-GBN	1503 (100,0)
GB-NIR	454 (100,0)
GE	1273 (100,0)
GR	1466 (100,0)
HR	1419 (100,0)
HU	1477 (100,0)

	v273	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
IE		3	73	96 (10,6)	70 (7,7)	73 (8,1)	96 (10,6)	167 (18,5)	100 (11,1)	74 (8,2)	71 (7,9)	73 (8,1)	84 (9,3)
IS		10	11	25 (3,2)	25 (3,2)	46 (5,9)	39 (5,0)	172 (21,9)	86 (11,0)	102 (13,0)	125 (15,9)	67 (8,5)	98 (12,5)
IT		30	122	95 (6,9)	62 (4,5)	101 (7,4)	83 (6,1)	241 (17,6)	153 (11,2)	146 (10,7)	194 (14,2)	113 (8,3)	181 (13,2)
LT		26	230	113 (9,1)	72 (5,8)	91 (7,3)	93 (7,5)	200 (16,1)	158 (12,7)	143 (11,5)	172 (13,8)	73 (5,9)	127 (10,2)
LU		6	29	106 (6,7)	69 (4,4)	94 (6,0)	76 (4,8)	353 (22,4)	128 (8,1)	154 (9,8)	218 (13,8)	125 (7,9)	252 (16,0)
LV		8	82	126 (8,9)	83 (5,9)	159 (11,2)	126 (8,9)	236 (16,7)	186 (13,1)	147 (10,4)	172 (12,1)	78 (5,5)	104 (7,3)
MD		9	136	317 (22,6)	114 (8,1)	89 (6,3)	88 (6,3)	172 (12,3)	124 (8,8)	96 (6,8)	131 (9,3)	90 (6,4)	183 (13,0)
ME		28	106	315 (22,8)	56 (4,1)	73 (5,3)	65 (4,7)	302 (21,9)	94 (6,8)	84 (6,1)	92 (6,7)	59 (4,3)	241 (17,5)
MK		55	149	212 (16,4)	49 (3,8)	63 (4,9)	71 (5,5)	249 (19,3)	114 (8,8)	58 (4,5)	102 (7,9)	53 (4,1)	318 (24,7)
MT		4	121	272 (19,8)	65 (4,7)	123 (9,0)	85 (6,2)	184 (13,4)	64 (4,7)	85 (6,2)	138 (10,1)	40 (2,9)	316 (23,0)
NL		6	15	31 (2,0)	33 (2,2)	86 (5,6)	111 (7,2)	285 (18,6)	215 (14,0)	291 (19,0)	261 (17,0)	87 (5,7)	132 (8,6)
NO		8		13 (1,2)	14 (1,3)	34 (3,1)	55 (5,1)	229 (21,2)	138 (12,8)	190 (17,6)	200 (18,5)	84 (7,8)	125 (11,6)
PL		7	101	131 (9,5)	101 (7,4)	148 (10,8)	167 (12,2)	307 (22,4)	154 (11,2)	114 (8,3)	123 (9,0)	43 (3,1)	84 (6,1)
PT		4	89	84 (5,7)	79 (5,4)	146 (10,0)	132 (9,0)	540 (37,0)	198 (13,6)	92 (6,3)	91 (6,2)	41 (2,8)	58 (4,0)
RO		12	171	361 (27,6)	115 (8,8)	108 (8,3)	111 (8,5)	231 (17,7)	94 (7,2)	61 (4,7)	67 (5,1)	48 (3,7)	110 (8,4)
RS		23	104	297 (21,4)	96 (6,9)	148 (10,7)	102 (7,4)	269 (19,4)	90 (6,5)	78 (5,6)	85 (6,1)	53 (3,8)	169 (12,2)
RS-KM		31	78	213 (14,3)	157 (10,5)	212 (14,2)	217 (14,6)	357 (23,9)	98 (6,6)	43 (2,9)	31 (2,1)	29 (1,9)	134 (9,0)
RU		7	187	178 (13,7)	46 (3,5)	78 (6,0)	67 (5,2)	196 (15,1)	100 (7,7)	116 (8,9)	165 (12,7)	111 (8,6)	240 (18,5)
SE		18	105	28 (2,7)	35 (3,3)	45 (4,3)	41 (3,9)	173 (16,5)	139 (13,2)	140 (13,3)	172 (16,4)	97 (9,2)	181 (17,2)
SI		5	43	176 (13,4)	101 (7,7)	114 (8,7)	104 (7,9)	296 (22,5)	103 (7,8)	85 (6,5)	132 (10,0)	69 (5,2)	137 (10,4)
SK		16	145	103 (7,6)	117 (8,7)	128 (9,5)	86 (6,4)	246 (18,2)	134 (9,9)	110 (8,2)	135 (10,0)	128 (9,5)	161 (11,9)
TR		31	184	391 (18,5)	72 (3,4)	133 (6,3)	194 (9,2)	507 (24,0)	171 (8,1)	169 (8,0)	164 (7,8)	62 (2,9)	249 (11,8)
UA		15	214	187 (14,6)	99 (7,7)	87 (6,8)	87 (6,8)	286 (22,4)	75 (5,9)	96 (7,5)	118 (9,2)	55 (4,3)	188 (14,7)
Valid Sum				7457 (12,2)	3532 (5,8)	5013 (8,2)	4610 (7,5)	12247 (20,0)	5482 (8,9)	5402 (8,8)	6452 (10,5)	3391 (5,5)	7702 (12,6)

v273	Valid Sum
c_abrv	
IE	904 (100,0)
IS	785 (100,0)
IT	1369 (100,0)
LT	1242 (100,0)
LU	1575 (100,0)
LV	1417 (100,0)
MD	1404 (100,0)
ME	1381 (100,0)
MK	1289 (100,0)
MT	1372 (100,0)
NL	1532 (100,0)
NO	1082 (100,0)
PL	1372 (100,0)
PT	1461 (100,0)
RO	1306 (100,0)
RS	1387 (100,0)
RS-KM	1491 (100,0)
RU	1297 (100,0)
SE	1051 (100,0)
SI	1317 (100,0)
SK	1348 (100,0)
TR	2112 (100,0)
UA	1278 (100,0)
Valid Sum	61288 (100,0)

v274 - immigrants living in your country: feels like a stranger (Q79A)

Q79

<SHOW CARD 79 – READ OUT AND CODE ONE ANSWER PER LINE>

Please indicate to what extent you agree or disagree with each of the following statements regarding immigrants living in your country:

Q79.A Because of the number of immigrants in [COUNTRY], I sometimes feel like a stranger

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 agree strongly
- 2 agree
- 3 neither agree nor disagree
- 4 disagree
- 5 disagree strongly

v274 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v274	-2	-1	1	2	3	4	5	Valid Sum
c_abrv	M		M					
AL	50	40	54 (3,7)	63 (4,4)	154 (10,7)	538 (37,3)	634 (43,9)	1443 (100,0)
AM	13	24	50 (3,5)	145 (10,1)	70 (4,9)	749 (52,0)	426 (29,6)	1440 (100,0)
AT	2	13	283 (18,9)	479 (32,0)	265 (17,7)	266 (17,8)	202 (13,5)	1495 (100,0)
BA	11	14	62 (4,2)	283 (19,0)	412 (27,7)	488 (32,8)	242 (16,3)	1487 (100,0)
BE	2	1	187 (12,4)	371 (24,7)	259 (17,2)	423 (28,1)	264 (17,6)	1504 (100,0)
BG	11	64	31 (2,2)	113 (7,9)	193 (13,5)	736 (51,6)	352 (24,7)	1425 (100,0)
BY	10	56	48 (3,3)	116 (8,1)	241 (16,8)	702 (49,0)	327 (22,8)	1434 (100,0)
CH	29	14	112 (9,1)	295 (24,0)	175 (14,3)	418 (34,1)	227 (18,5)	1227 (100,0)
CY	4	16	194 (19,8)	305 (31,2)	137 (14,0)	225 (23,0)	118 (12,1)	979 (100,0)
CY-TCC	3	4	54 (11,1)	67 (13,7)	106 (21,7)	156 (32,0)	105 (21,5)	488 (100,0)
CZ	18	24	152 (8,7)	357 (20,4)	394 (22,5)	575 (32,8)	274 (15,6)	1752 (100,0)
DE	4	38	260 (13,0)	418 (20,9)	410 (20,5)	512 (25,6)	397 (19,9)	1997 (100,0)
DK	14	13	73 (4,9)	128 (8,7)	145 (9,8)	486 (32,9)	647 (43,7)	1479 (100,0)
EE	4	35	44 (3,0)	138 (9,3)	286 (19,3)	704 (47,6)	307 (20,8)	1479 (100,0)
ES	11	6	98 (6,6)	338 (22,8)	196 (13,2)	631 (42,6)	217 (14,7)	1480 (100,0)
FI		37	62 (5,7)	130 (11,9)	200 (18,2)	363 (33,1)	342 (31,2)	1097 (100,0)
FR	3		162 (10,8)	286 (19,1)	235 (15,7)	319 (21,3)	497 (33,2)	1499 (100,0)
GB-GBN	10	12	246 (16,1)	433 (28,4)	252 (16,5)	425 (27,9)	170 (11,1)	1526 (100,0)
GB-NIR		5	31 (6,3)	134 (27,3)	68 (13,9)	206 (42,0)	51 (10,4)	490 (100,0)
GE	4	105	55 (4,0)	136 (9,8)	296 (21,3)	533 (38,4)	369 (26,6)	1389 (100,0)
GR	9	14	243 (16,5)	399 (27,0)	240 (16,3)	419 (28,4)	175 (11,9)	1476 (100,0)
HR	14	13	82 (5,6)	185 (12,6)	315 (21,4)	576 (39,1)	314 (21,3)	1472 (100,0)
HU	4	11	76 (5,1)	202 (13,5)	354 (23,6)	441 (29,4)	425 (28,4)	1498 (100,0)
IE	5	10	142 (14,7)	287 (29,6)	184 (19,0)	264 (27,3)	91 (9,4)	968 (100,0)
IS	11	3	32 (4,0)	60 (7,6)	106 (13,4)	335 (42,2)	261 (32,9)	794 (100,0)
IT	26	38	123 (8,4)	275 (18,9)	285 (19,6)	508 (34,9)	265 (18,2)	1456 (100,0)
LT	7	96	26 (1,9)	125 (8,9)	338 (24,2)	639 (45,7)	269 (19,3)	1397 (100,0)
LU	41	19	211 (13,6)	255 (16,5)	315 (20,3)	406 (26,2)	362 (23,4)	1549 (100,0)

	v274	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
LV		10	23	36 (2,4)	164 (11,1)	282 (19,1)	665 (45,1)	326 (22,1)	1473 (100,0)
MD			70	95 (6,4)	241 (16,3)	386 (26,0)	432 (29,1)	329 (22,2)	1483 (100,0)
ME		13	33	118 (8,0)	206 (14,0)	325 (22,1)	608 (41,4)	211 (14,4)	1468 (100,0)
MK		16	16	83 (5,7)	180 (12,3)	253 (17,3)	708 (48,5)	237 (16,2)	1461 (100,0)
MT		2	8	182 (12,2)	352 (23,7)	204 (13,7)	544 (36,6)	204 (13,7)	1486 (100,0)
NL		4	3	78 (5,0)	329 (21,3)	233 (15,1)	636 (41,2)	269 (17,4)	1545 (100,0)
NO		6	1	55 (5,1)	154 (14,2)	170 (15,7)	167 (15,4)	536 (49,5)	1082 (100,0)
PL		4	28	51 (3,5)	111 (7,7)	236 (16,3)	685 (47,3)	365 (25,2)	1448 (100,0)
PT		8	24	54 (3,6)	265 (17,4)	246 (16,2)	702 (46,2)	254 (16,7)	1521 (100,0)
RO		17	57	71 (5,0)	131 (9,3)	294 (20,8)	506 (35,7)	414 (29,2)	1416 (100,0)
RS		18	45	130 (9,0)	208 (14,4)	321 (22,2)	468 (32,3)	322 (22,2)	1449 (100,0)
RS-KM		45	85	391 (26,6)	416 (28,3)	342 (23,2)	158 (10,7)	164 (11,1)	1471 (100,0)
RU		1	36	170 (11,7)	278 (19,1)	242 (16,7)	561 (38,6)	202 (13,9)	1453 (100,0)
SE		23	41	80 (7,2)	188 (16,9)	197 (17,7)	292 (26,3)	354 (31,9)	1111 (100,0)
SI		3	16	84 (6,2)	235 (17,4)	263 (19,5)	570 (42,3)	195 (14,5)	1347 (100,0)
SK		7	48	22 (1,5)	104 (7,1)	357 (24,5)	398 (27,3)	575 (39,5)	1456 (100,0)
TR		18	120	257 (11,8)	414 (18,9)	327 (15,0)	818 (37,4)	371 (17,0)	2187 (100,0)
UA		2	73	77 (5,4)	178 (12,4)	162 (11,3)	433 (30,2)	583 (40,7)	1433 (100,0)
Valid Sum				5227 (8,2)	10677 (16,7)	11471 (17,9)	22394 (35,0)	14241 (22,2)	64010 (100,0)

v275 - immigrants living in your country: there are too many (Q79B)

Q79

<SHOW CARD 79 – READ OUT AND CODE ONE ANSWER PER LINE>

Please indicate to what extent you agree or disagree with each of the following statements regarding immigrants living in your country:

Q79.B Today in [COUNTRY], there are too many immigrants

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 agree strongly
- 2 agree
- 3 neither agree nor disagree
- 4 disagree
- 5 disagree strongly

v275 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v275	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
		M	M						
AL	27	201	69 (5,3)	170 (13,0)	185 (14,2)	425 (32,5)	457 (35,0)	1306 (100,0)	
AM	10	88	90 (6,5)	313 (22,7)	111 (8,0)	627 (45,4)	239 (17,3)	1380 (100,0)	
AT	1	27	419 (28,3)	543 (36,6)	288 (19,4)	151 (10,2)	81 (5,5)	1482 (100,0)	
BA	10	36	85 (5,8)	291 (19,8)	500 (34,1)	399 (27,2)	192 (13,1)	1467 (100,0)	
BE	2	9	361 (24,1)	499 (33,3)	369 (24,6)	197 (13,2)	71 (4,7)	1497 (100,0)	
BG	11	219	37 (2,9)	138 (10,9)	217 (17,1)	663 (52,2)	215 (16,9)	1270 (100,0)	
BY	7	112	76 (5,5)	259 (18,8)	314 (22,8)	562 (40,7)	169 (12,2)	1380 (100,0)	
CH	7	26	156 (12,6)	410 (33,1)	238 (19,2)	341 (27,5)	94 (7,6)	1239 (100,0)	
CY	7	5	702 (71,1)	223 (22,6)	49 (5,0)	9 (0,9)	4 (0,4)	987 (100,0)	
CY-TCC	6	7	95 (19,8)	161 (33,5)	112 (23,3)	67 (13,9)	46 (9,6)	481 (100,0)	
CZ	12	74	256 (15,0)	527 (30,9)	504 (29,5)	333 (19,5)	87 (5,1)	1707 (100,0)	
DE	12	81	422 (21,7)	626 (32,2)	452 (23,3)	307 (15,8)	137 (7,0)	1944 (100,0)	
DK	12	24	162 (11,0)	288 (19,6)	254 (17,3)	439 (29,8)	328 (22,3)	1471 (100,0)	
EE	5	84	64 (4,5)	272 (19,0)	383 (26,8)	577 (40,4)	133 (9,3)	1429 (100,0)	
ES	2	22	307 (20,8)	598 (40,6)	333 (22,6)	196 (13,3)	39 (2,6)	1473 (100,0)	
FI		56	155 (14,4)	185 (17,2)	338 (31,4)	247 (22,9)	152 (14,1)	1077 (100,0)	
FR	5	6	253 (17,0)	398 (26,7)	352 (23,6)	252 (16,9)	234 (15,7)	1489 (100,0)	
GB-GBN	5	34	450 (29,8)	594 (39,3)	259 (17,2)	155 (10,3)	52 (3,4)	1510 (100,0)	
GB-NIR	1	18	110 (23,1)	189 (39,7)	72 (15,1)	90 (18,9)	15 (3,2)	476 (100,0)	
GE	21	218	195 (15,5)	445 (35,3)	264 (21,0)	205 (16,3)	150 (11,9)	1259 (100,0)	
GR	1	9	766 (51,5)	582 (39,1)	113 (7,6)	21 (1,4)	5 (0,3)	1487 (100,0)	
HR	8	95	108 (7,7)	290 (20,8)	407 (29,2)	443 (31,8)	146 (10,5)	1394 (100,0)	
HU	4	36	264 (17,9)	518 (35,2)	369 (25,1)	237 (16,1)	85 (5,8)	1473 (100,0)	
IE	3	15	253 (26,2)	322 (33,4)	217 (22,5)	140 (14,5)	32 (3,3)	964 (100,0)	
IS	7	10	44 (5,6)	170 (21,5)	235 (29,7)	248 (31,3)	95 (12,0)	792 (100,0)	
IT	29	52	351 (24,4)	536 (37,2)	323 (22,4)	164 (11,4)	65 (4,5)	1439 (100,0)	
LT	4	266	53 (4,3)	160 (13,0)	465 (37,9)	417 (34,0)	133 (10,8)	1228 (100,0)	
LU	22	50	270 (17,6)	386 (25,1)	350 (22,8)	322 (20,9)	209 (13,6)	1537 (100,0)	

	v275	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
LV		7	206	50 (3,9)	238 (18,4)	316 (24,4)	546 (42,2)	143 (11,1)	1293 (100,0)
MD		3	188	84 (6,2)	250 (18,4)	446 (32,8)	363 (26,7)	217 (16,0)	1360 (100,0)
ME		20	67	123 (8,6)	272 (19,0)	404 (28,3)	445 (31,2)	184 (12,9)	1428 (100,0)
MK		17	81	159 (11,4)	234 (16,8)	310 (22,2)	528 (37,8)	164 (11,8)	1395 (100,0)
MT			10	955 (64,2)	434 (29,2)	62 (4,2)	35 (2,4)	2 (0,1)	1488 (100,0)
NL		1	20	146 (9,5)	476 (31,1)	320 (20,9)	478 (31,2)	112 (7,3)	1532 (100,0)
NO		4		162 (14,9)	306 (28,2)	245 (22,5)	173 (15,9)	201 (18,5)	1087 (100,0)
PL		4	66	54 (3,8)	185 (13,1)	340 (24,1)	587 (41,7)	243 (17,2)	1409 (100,0)
PT		6	33	147 (9,7)	587 (38,8)	387 (25,6)	345 (22,8)	48 (3,2)	1514 (100,0)
RO		23	162	74 (5,7)	149 (11,4)	392 (30,0)	387 (29,7)	303 (23,2)	1305 (100,0)
RS		23	112	175 (12,7)	327 (23,7)	364 (26,4)	330 (23,9)	182 (13,2)	1378 (100,0)
RS-KM		48	125	304 (21,3)	407 (28,5)	449 (31,4)	185 (13,0)	83 (5,8)	1428 (100,0)
RU		1	76	513 (36,3)	538 (38,1)	218 (15,4)	115 (8,1)	29 (2,1)	1413 (100,0)
SE		8	81	173 (15,9)	262 (24,1)	279 (25,7)	192 (17,7)	179 (16,5)	1085 (100,0)
SI		4	38	117 (8,8)	445 (33,6)	303 (22,9)	376 (28,4)	83 (6,3)	1324 (100,0)
SK		11	120	51 (3,7)	226 (16,4)	456 (33,1)	341 (24,8)	303 (22,0)	1377 (100,0)
TR		22	231	420 (20,3)	868 (41,9)	419 (20,2)	283 (13,7)	82 (4,0)	2072 (100,0)
UA		5	195	149 (11,4)	358 (27,4)	220 (16,8)	349 (26,7)	231 (17,7)	1307 (100,0)
Valid Sum				10429 (16,9)	16655 (26,9)	14003 (22,6)	14292 (23,1)	6454 (10,4)	61833 (100,0)

v276 - important: to have been born in [country] (Q80A)

Q80

<SHOW CARD 80>

Some people say the following things are important for being truly [NATIONALITY]. Others say they are not important. How important do you think each of the following is?

Q80.A To have been born in [COUNTRY]

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not important at all

Comparability:

Comparable questions: ISSP 2003 (Q3a).

(Differences: In ISSP response categories are different)

v276 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v276	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	5	4	686 (45,0)	611 (40,1)	172 (11,3)	56 (3,7)	1525 (100,0)
AM	2	2	529 (35,9)	375 (25,5)	431 (29,3)	138 (9,4)	1473 (100,0)
AT		13	552 (36,9)	536 (35,8)	289 (19,3)	120 (8,0)	1497 (100,0)
BA	22	9	630 (42,5)	463 (31,3)	262 (17,7)	126 (8,5)	1481 (100,0)
BE		1	277 (18,4)	431 (28,6)	550 (36,5)	248 (16,5)	1506 (100,0)
BG	5	13	745 (50,3)	504 (34,0)	196 (13,2)	36 (2,4)	1481 (100,0)
BY	4	11	337 (22,7)	667 (44,9)	398 (26,8)	83 (5,6)	1485 (100,0)
CH	32	24	232 (19,1)	378 (31,1)	448 (36,9)	156 (12,9)	1214 (100,0)
CY	2	14	582 (59,3)	261 (26,6)	102 (10,4)	37 (3,8)	982 (100,0)
CY-TCC	5	8	148 (30,7)	178 (36,9)	126 (26,1)	30 (6,2)	482 (100,0)
CZ	14	10	594 (33,6)	751 (42,5)	316 (17,9)	107 (6,1)	1768 (100,0)
DE	2	37	514 (25,7)	629 (31,5)	609 (30,5)	248 (12,4)	2000 (100,0)
DK	11	9	284 (19,1)	392 (26,3)	564 (37,9)	248 (16,7)	1488 (100,0)
EE	1	7	481 (31,9)	525 (34,8)	402 (26,6)	101 (6,7)	1509 (100,0)
ES	9	6	609 (41,1)	480 (32,4)	229 (15,5)	164 (11,1)	1482 (100,0)
FI		35	336 (30,6)	373 (33,9)	278 (25,3)	112 (10,2)	1099 (100,0)
FR	3	2	308 (20,6)	392 (26,2)	464 (31,0)	331 (22,1)	1495 (100,0)
GB-GBN	6	11	592 (38,6)	518 (33,8)	320 (20,9)	102 (6,7)	1532 (100,0)
GB-NIR		5	178 (36,3)	222 (45,3)	69 (14,1)	21 (4,3)	490 (100,0)
GE	2	27	870 (59,2)	384 (26,1)	182 (12,4)	34 (2,3)	1470 (100,0)
GR	6	12	547 (37,0)	558 (37,7)	268 (18,1)	107 (7,2)	1480 (100,0)
HR	7	14	469 (31,7)	560 (37,9)	291 (19,7)	158 (10,7)	1478 (100,0)
HU	2	5	512 (34,0)	521 (34,6)	372 (24,7)	101 (6,7)	1506 (100,0)
IE	6	9	493 (51,0)	349 (36,1)	93 (9,6)	31 (3,2)	966 (100,0)

	v276	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		6	2	161 (20,1)	245 (30,6)	310 (38,8)	84 (10,5)	800 (100,0)
IT		20	12	676 (45,4)	461 (31,0)	303 (20,4)	48 (3,2)	1488 (100,0)
LT		6	46	361 (24,9)	771 (53,2)	258 (17,8)	58 (4,0)	1448 (100,0)
LU		5	7	335 (21,0)	323 (20,2)	569 (35,7)	369 (23,1)	1596 (100,0)
LV		7	21	415 (28,1)	661 (44,7)	337 (22,8)	65 (4,4)	1478 (100,0)
MD		7	21	531 (34,8)	688 (45,1)	238 (15,6)	67 (4,4)	1524 (100,0)
ME		29	55	571 (39,9)	449 (31,4)	247 (17,2)	165 (11,5)	1432 (100,0)
MK		26	12	800 (55,0)	510 (35,1)	108 (7,4)	36 (2,5)	1454 (100,0)
MT		1	6	859 (57,6)	466 (31,3)	114 (7,6)	52 (3,5)	1491 (100,0)
NL		1	9	226 (14,7)	499 (32,4)	654 (42,4)	163 (10,6)	1542 (100,0)
NO		1		192 (17,6)	384 (35,2)	406 (37,2)	108 (9,9)	1090 (100,0)
PL		3	15	614 (42,0)	640 (43,8)	171 (11,7)	37 (2,5)	1462 (100,0)
PT		4	12	526 (34,2)	617 (40,2)	276 (18,0)	117 (7,6)	1536 (100,0)
RO		17	15	795 (54,5)	511 (35,0)	114 (7,8)	38 (2,6)	1458 (100,0)
RS		23	16	477 (32,4)	497 (33,7)	305 (20,7)	195 (13,2)	1474 (100,0)
RS-KM		28	21	774 (49,9)	601 (38,7)	84 (5,4)	93 (6,0)	1552 (100,0)
RU		1	23	664 (45,3)	484 (33,0)	263 (17,9)	55 (3,8)	1466 (100,0)
SE		18	33	243 (21,6)	312 (27,8)	364 (32,4)	204 (18,2)	1123 (100,0)
SI		3	9	551 (40,7)	345 (25,5)	390 (28,8)	69 (5,1)	1355 (100,0)
SK		4	16	409 (27,5)	513 (34,5)	387 (26,0)	179 (12,0)	1488 (100,0)
TR		45	80	1270 (57,7)	533 (24,2)	239 (10,9)	159 (7,2)	2201 (100,0)
UA		2	26	528 (35,7)	483 (32,7)	282 (19,1)	184 (12,5)	1477 (100,0)
Valid Sum				23483 (36,2)	22051 (34,0)	13850 (21,4)	5440 (8,4)	64824 (100,0)

v277 - important: to respect [country nationality] political institutions and laws (Q80B)

Q80

<SHOW CARD 80>

Some people say the following things are important for being truly [NATIONALITY]. Others say they are not important. How important do you think each of the following is?

Q80.B To respect [COUNTRY]'s political institutions and laws

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not important at all

Comparability:

Comparable questions: ISSP 2003 (Q3f).

(Differences: In ISSP response categories are different)

v277 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v277	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	8	8	549 (36,2)	714 (47,0)	184 (12,1)	71 (4,7)	1518 (100,0)
AM	2	2	838 (56,9)	480 (32,6)	140 (9,5)	15 (1,0)	1473 (100,0)
AT	2	11	975 (65,1)	438 (29,3)	63 (4,2)	21 (1,4)	1497 (100,0)
BA	23	15	377 (25,6)	566 (38,4)	376 (25,5)	154 (10,5)	1473 (100,0)
BE		2	942 (62,6)	498 (33,1)	48 (3,2)	17 (1,1)	1505 (100,0)
BG	14	29	659 (45,2)	632 (43,4)	135 (9,3)	31 (2,1)	1457 (100,0)
BY	6	15	627 (42,4)	740 (50,1)	97 (6,6)	14 (0,9)	1478 (100,0)
CH	20	5	796 (63,9)	427 (34,3)	19 (1,5)	4 (0,3)	1246 (100,0)
CY	3	6	687 (69,4)	276 (27,9)	24 (2,4)	3 (0,3)	990 (100,0)
CY-TCC	7	10	159 (33,3)	257 (53,9)	48 (10,1)	13 (2,7)	477 (100,0)
CZ	15	17	872 (49,5)	654 (37,2)	199 (11,3)	35 (2,0)	1760 (100,0)
DE	1	26	1273 (63,3)	659 (32,8)	67 (3,3)	12 (0,6)	2011 (100,0)
DK	10	8	1153 (77,5)	294 (19,8)	33 (2,2)	8 (0,5)	1488 (100,0)
EE	2	13	567 (37,7)	744 (49,5)	157 (10,4)	36 (2,4)	1504 (100,0)
ES	3	5	928 (62,3)	462 (31,0)	71 (4,8)	28 (1,9)	1489 (100,0)
FI		28	884 (79,9)	199 (18,0)	16 (1,4)	8 (0,7)	1107 (100,0)
FR		2	1239 (82,7)	235 (15,7)	18 (1,2)	7 (0,5)	1499 (100,0)
GB-GBN	5	9	961 (62,6)	493 (32,1)	66 (4,3)	14 (0,9)	1534 (100,0)
GB-NIR	1	11	176 (36,5)	233 (48,3)	52 (10,8)	21 (4,4)	482 (100,0)
GE	4	40	628 (43,2)	616 (42,3)	139 (9,6)	72 (4,9)	1455 (100,0)
GR	8	9	812 (54,8)	588 (39,7)	65 (4,4)	16 (1,1)	1481 (100,0)
HR	9	12	661 (44,8)	630 (42,7)	146 (9,9)	40 (2,7)	1477 (100,0)
HU	2	10	697 (46,4)	617 (41,1)	170 (11,3)	17 (1,1)	1501 (100,0)
IE	6	10	495 (51,2)	401 (41,5)	60 (6,2)	11 (1,1)	967 (100,0)

	v277	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		5	1	391 (48,7)	370 (46,1)	33 (4,1)	9 (1,1)	803 (100,0)
IT		19	9	1087 (72,9)	366 (24,5)	26 (1,7)	12 (0,8)	1491 (100,0)
LT		3	58	325 (22,6)	899 (62,5)	166 (11,5)	48 (3,3)	1438 (100,0)
LU		5	7	1159 (72,6)	369 (23,1)	55 (3,4)	14 (0,9)	1597 (100,0)
LV		10	27	547 (37,2)	747 (50,9)	145 (9,9)	30 (2,0)	1469 (100,0)
MD		9	26	505 (33,3)	849 (56,0)	139 (9,2)	22 (1,5)	1515 (100,0)
ME		22	53	627 (43,5)	554 (38,4)	148 (10,3)	113 (7,8)	1442 (100,0)
MK		26	11	1043 (71,6)	377 (25,9)	30 (2,1)	6 (0,4)	1456 (100,0)
MT		1	6	1000 (67,1)	444 (29,8)	38 (2,6)	8 (0,5)	1490 (100,0)
NL		1	6	847 (54,9)	610 (39,5)	77 (5,0)	10 (0,6)	1544 (100,0)
NO		2		864 (79,4)	204 (18,8)	17 (1,6)	3 (0,3)	1088 (100,0)
PL		6	15	507 (34,8)	770 (52,8)	149 (10,2)	32 (2,2)	1458 (100,0)
PT		3	9	716 (46,5)	669 (43,4)	128 (8,3)	28 (1,8)	1541 (100,0)
RO		17	17	801 (55,1)	464 (31,9)	158 (10,9)	32 (2,2)	1455 (100,0)
RS		19	22	608 (41,4)	624 (42,4)	177 (12,0)	61 (4,1)	1470 (100,0)
RS-KM		40	35	642 (42,1)	594 (38,9)	150 (9,8)	140 (9,2)	1526 (100,0)
RU		1	29	710 (48,6)	589 (40,3)	140 (9,6)	21 (1,4)	1460 (100,0)
SE		16	29	815 (72,2)	264 (23,4)	36 (3,2)	14 (1,2)	1129 (100,0)
SI		4	4	1024 (75,3)	253 (18,6)	66 (4,9)	16 (1,2)	1359 (100,0)
SK		5	8	981 (65,6)	462 (30,9)	38 (2,5)	15 (1,0)	1496 (100,0)
TR		47	95	1466 (67,1)	512 (23,4)	128 (5,9)	78 (3,6)	2184 (100,0)
UA		3	34	758 (51,6)	553 (37,6)	112 (7,6)	47 (3,2)	1470 (100,0)
Valid Sum				35378 (54,6)	23396 (36,1)	4549 (7,0)	1427 (2,2)	64750 (100,0)

v278 - important: to have [country nationality] ancestry (Q80C)

Q80

<SHOW CARD 80>

Some people say the following things are important for being truly [NATIONALITY]. Others say they are not important. How important do you think each of the following is?

Q80.C To have [COUNTRY]'s ancestry

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not important at all

Comparability:

Comparable questions: ISSP 2003 (Q3h).

(Differences: In ISSP response categories are different)

v278 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v278	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	17	2	755 (49,8)	590 (38,9)	156 (10,3)	14 (0,9)	1515 (100,0)
AM	2	5	561 (38,2)	548 (37,3)	302 (20,6)	58 (3,9)	1469 (100,0)
AT		11	365 (24,3)	395 (26,3)	515 (34,3)	225 (15,0)	1500 (100,0)
BA	24	8	465 (31,4)	569 (38,4)	288 (19,4)	159 (10,7)	1481 (100,0)
BE	1	1	216 (14,4)	444 (29,5)	596 (39,6)	249 (16,5)	1505 (100,0)
BG	9	19	774 (52,6)	532 (36,2)	144 (9,8)	21 (1,4)	1471 (100,0)
BY	5	12	282 (19,0)	639 (43,1)	465 (31,4)	97 (6,5)	1483 (100,0)
CH	38	15	134 (11,0)	257 (21,1)	557 (45,7)	270 (22,2)	1218 (100,0)
CY	3	11	670 (68,0)	239 (24,3)	61 (6,2)	15 (1,5)	985 (100,0)
CY-TCC	7	11	114 (23,9)	190 (39,9)	146 (30,7)	26 (5,5)	476 (100,0)
CZ	12	12	547 (30,9)	735 (41,5)	365 (20,6)	122 (6,9)	1769 (100,0)
DE	3	41	522 (26,2)	564 (28,3)	638 (32,0)	270 (13,5)	1994 (100,0)
DK	12	17	206 (13,9)	386 (26,1)	698 (47,2)	188 (12,7)	1478 (100,0)
EE	1	2	513 (33,9)	546 (36,0)	384 (25,3)	72 (4,8)	1515 (100,0)
ES	5	25	263 (17,9)	535 (36,5)	419 (28,6)	250 (17,0)	1467 (100,0)
FI		32	248 (22,5)	311 (28,2)	393 (35,7)	150 (13,6)	1102 (100,0)
FR		3	224 (14,9)	363 (24,2)	571 (38,1)	341 (22,7)	1499 (100,0)
GB-GBN	6	35	484 (32,1)	478 (31,7)	429 (28,4)	118 (7,8)	1509 (100,0)
GB-NIR		13	137 (28,4)	206 (42,7)	112 (23,2)	27 (5,6)	482 (100,0)
GE	3	29	857 (58,4)	503 (34,3)	90 (6,1)	17 (1,2)	1467 (100,0)
GR	7	11	707 (47,8)	627 (42,4)	124 (8,4)	22 (1,5)	1480 (100,0)
HR	8	11	584 (39,5)	577 (39,0)	239 (16,2)	78 (5,3)	1478 (100,0)
HU	2	7	670 (44,5)	577 (38,4)	228 (15,2)	29 (1,9)	1504 (100,0)
IE	9	12	414 (43,0)	354 (36,8)	161 (16,7)	33 (3,4)	962 (100,0)

	v278	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		6		91 (11,3)	219 (27,3)	394 (49,1)	98 (12,2)	802 (100,0)
IT		22	17	279 (18,9)	403 (27,2)	659 (44,5)	139 (9,4)	1480 (100,0)
LT		4	57	321 (22,3)	832 (57,9)	254 (17,7)	30 (2,1)	1437 (100,0)
LU		9	5	169 (10,6)	240 (15,0)	698 (43,7)	489 (30,6)	1596 (100,0)
LV		13	23	412 (28,0)	588 (40,0)	406 (27,6)	65 (4,4)	1471 (100,0)
MD		7	19	516 (33,8)	748 (49,0)	211 (13,8)	50 (3,3)	1525 (100,0)
ME		28	57	593 (41,4)	505 (35,3)	208 (14,5)	125 (8,7)	1431 (100,0)
MK		25	11	835 (57,3)	459 (31,5)	131 (9,0)	32 (2,2)	1457 (100,0)
MT		1	12	737 (49,6)	581 (39,1)	128 (8,6)	39 (2,6)	1485 (100,0)
NL		2	10	76 (4,9)	251 (16,3)	944 (61,3)	269 (17,5)	1540 (100,0)
NO		4		106 (9,8)	245 (22,6)	563 (51,8)	172 (15,8)	1086 (100,0)
PL		4	6	720 (49,0)	616 (41,9)	119 (8,1)	14 (1,0)	1469 (100,0)
PT			5	455 (29,4)	691 (44,6)	311 (20,1)	91 (5,9)	1548 (100,0)
RO		16	16	695 (47,7)	532 (36,5)	181 (12,4)	50 (3,4)	1458 (100,0)
RS		20	20	544 (37,0)	557 (37,8)	237 (16,1)	134 (9,1)	1472 (100,0)
RS-KM		15	22	870 (55,6)	546 (34,9)	129 (8,2)	20 (1,3)	1565 (100,0)
RU		1	27	718 (49,1)	499 (34,1)	203 (13,9)	42 (2,9)	1462 (100,0)
SE		21	42	167 (15,0)	235 (21,2)	453 (40,8)	256 (23,0)	1111 (100,0)
SI		4	6	440 (32,4)	439 (32,4)	394 (29,0)	84 (6,2)	1357 (100,0)
SK		3	19	362 (24,3)	496 (33,4)	451 (30,3)	178 (12,0)	1487 (100,0)
TR		38	79	1420 (64,3)	496 (22,5)	184 (8,3)	109 (4,9)	2209 (100,0)
UA		4	26	609 (41,3)	465 (31,5)	264 (17,9)	138 (9,3)	1476 (100,0)
Valid Sum				21847 (33,7)	21808 (33,7)	15603 (24,1)	5475 (8,5)	64733 (100,0)

v279 - important: to be able to speak [country language] (Q80D)

Q80

<SHOW CARD 80>

Some people say the following things are important for being truly [NATIONALITY]. Others say they are not important. How important do you think each of the following is?

Q80.D To be able to speak [THE NATIONAL LANGUAGE] [NOTE: if more than one national languages, ask the national languages]

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not important at all

Comparability:

Comparable questions: ISSP 2003 (Q3d).

(Differences: In ISSP response categories are different)

v279 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v279	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	17	1	659 (43,5)	698 (46,1)	139 (9,2)	19 (1,3)	1515 (100,0)
AM	2	2	1044 (70,9)	375 (25,5)	46 (3,1)	8 (0,5)	1473 (100,0)
AT		4	1007 (66,9)	420 (27,9)	68 (4,5)	11 (0,7)	1506 (100,0)
BA	25	10	571 (38,7)	445 (30,1)	244 (16,5)	217 (14,7)	1477 (100,0)
BE	1	2	841 (55,9)	500 (33,2)	135 (9,0)	28 (1,9)	1504 (100,0)
BG	7	8	942 (63,5)	506 (34,1)	33 (2,2)	3 (0,2)	1484 (100,0)
BY	4	7	350 (23,5)	759 (51,0)	302 (20,3)	78 (5,2)	1489 (100,0)
CH	12	3	963 (76,6)	264 (21,0)	24 (1,9)	6 (0,5)	1257 (100,0)
CY	2	5	650 (65,5)	265 (26,7)	61 (6,1)	17 (1,7)	993 (100,0)
CY-TCC	4	5	259 (53,3)	172 (35,4)	47 (9,7)	8 (1,6)	486 (100,0)
CZ	14	6	943 (53,2)	624 (35,2)	155 (8,7)	51 (2,9)	1773 (100,0)
DE	0	12	1448 (71,5)	525 (25,9)	48 (2,4)	5 (0,2)	2026 (100,0)
DK	11	2	1098 (73,5)	367 (24,6)	25 (1,7)	4 (0,3)	1494 (100,0)
EE		1	982 (64,7)	459 (30,3)	54 (3,6)	22 (1,5)	1517 (100,0)
ES	2	18	767 (51,9)	592 (40,1)	83 (5,6)	35 (2,4)	1477 (100,0)
FI		28	536 (48,5)	434 (39,2)	111 (10,0)	25 (2,3)	1106 (100,0)
FR			974 (64,9)	474 (31,6)	50 (3,3)	3 (0,2)	1501 (100,0)
GB-GBN	4	9	1058 (68,9)	427 (27,8)	43 (2,8)	8 (0,5)	1536 (100,0)
GB-NIR	2	16	54 (11,3)	135 (28,3)	187 (39,2)	101 (21,2)	477 (100,0)
GE	3	16	1043 (70,5)	391 (26,4)	42 (2,8)	4 (0,3)	1480 (100,0)
GR	8	11	767 (51,9)	632 (42,7)	73 (4,9)	7 (0,5)	1479 (100,0)
HR	7	6	791 (53,3)	589 (39,7)	82 (5,5)	23 (1,5)	1485 (100,0)
HU	2	4	1071 (71,1)	414 (27,5)	20 (1,3)	2 (0,1)	1507 (100,0)
IE	5	11	331 (34,3)	340 (35,2)	225 (23,3)	69 (7,2)	965 (100,0)

	v279	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		5		565 (70,4)	217 (27,0)	20 (2,5)	1 (0,1)	803 (100,0)
IT		22	11	832 (56,0)	538 (36,2)	98 (6,6)	18 (1,2)	1486 (100,0)
LT		1	33	651 (44,4)	753 (51,4)	48 (3,3)	13 (0,9)	1465 (100,0)
LU		6	2	899 (56,2)	512 (32,0)	148 (9,3)	41 (2,6)	1600 (100,0)
LV		9	12	873 (58,8)	488 (32,9)	94 (6,3)	30 (2,0)	1485 (100,0)
MD		7	21	672 (44,1)	700 (45,9)	127 (8,3)	25 (1,6)	1524 (100,0)
ME		31	58	550 (38,5)	523 (36,6)	246 (17,2)	109 (7,6)	1428 (100,0)
MK		23	10	1009 (69,1)	372 (25,5)	61 (4,2)	18 (1,2)	1460 (100,0)
MT		1	6	914 (61,3)	481 (32,3)	84 (5,6)	11 (0,7)	1490 (100,0)
NL		1	1	1086 (70,1)	447 (28,8)	16 (1,0)	1 (0,1)	1550 (100,0)
NO		1		762 (70,0)	311 (28,6)	16 (1,5)		1089 (100,0)
PL		4	4	820 (55,7)	585 (39,8)	61 (4,1)	5 (0,3)	1471 (100,0)
PT			5	727 (47,0)	686 (44,3)	107 (6,9)	27 (1,7)	1547 (100,0)
RO		18	10	934 (64,0)	439 (30,1)	81 (5,5)	6 (0,4)	1460 (100,0)
RS		18	13	668 (45,1)	596 (40,2)	156 (10,5)	61 (4,1)	1481 (100,0)
RS-KM		30	18	857 (55,2)	554 (35,7)	118 (7,6)	24 (1,5)	1553 (100,0)
RU		1	62	835 (58,5)	483 (33,8)	95 (6,7)	14 (1,0)	1427 (100,0)
SE		17	24	751 (66,3)	350 (30,9)	24 (2,1)	8 (0,7)	1133 (100,0)
SI		2	3	1178 (86,6)	155 (11,4)	24 (1,8)	3 (0,2)	1360 (100,0)
SK		3	2	1105 (73,5)	367 (24,4)	25 (1,7)	7 (0,5)	1504 (100,0)
TR		53	80	1302 (59,4)	532 (24,3)	223 (10,2)	135 (6,2)	2192 (100,0)
UA		8	25	597 (40,5)	432 (29,3)	261 (17,7)	184 (12,5)	1474 (100,0)
Valid Sum				37736 (58,1)	21328 (32,8)	4430 (6,8)	1495 (2,3)	64989 (100,0)

v280 - important: to have lived in [country] for a long time (Q80E)

Q80

<SHOW CARD 80>

Some people say the following things are important for being truly [NATIONALITY]. Others say they are not important. How important do you think each of the following is?

Q80.E To have lived for a long time in [COUNTRY]

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very important
- 2 quite important
- 3 not important
- 4 not important at all

Comparability:

Comparable questions: ISSP 2003 (Q3c).

(Differences: In ISSP response categories are different; item is a bit different)

v280 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v280	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	12	11	329 (21,8)	589 (39,0)	444 (29,4)	147 (9,7)	1509 (100,0)
AM	13	3	608 (41,6)	497 (34,0)	271 (18,5)	86 (5,9)	1462 (100,0)
AT	1	15	611 (40,9)	572 (38,3)	257 (17,2)	54 (3,6)	1494 (100,0)
BA	25	13	465 (31,5)	473 (32,1)	369 (25,0)	167 (11,3)	1474 (100,0)
BE		4	326 (21,7)	634 (42,2)	400 (26,6)	142 (9,5)	1502 (100,0)
BG	8	11	701 (47,3)	556 (37,5)	197 (13,3)	27 (1,8)	1481 (100,0)
BY	4	17	387 (26,1)	785 (53,0)	249 (16,8)	59 (4,0)	1480 (100,0)
CH	14	19	375 (30,3)	584 (47,2)	241 (19,5)	37 (3,0)	1237 (100,0)
CY	2	8	610 (61,7)	261 (26,4)	76 (7,7)	42 (4,2)	989 (100,0)
CY-TCC	8	11	137 (28,8)	240 (50,4)	76 (16,0)	23 (4,8)	476 (100,0)
CZ	12	9	638 (36,0)	726 (41,0)	317 (17,9)	90 (5,1)	1771 (100,0)
DE	1	55	617 (31,1)	791 (39,9)	470 (23,7)	104 (5,2)	1982 (100,0)
DK	13	19	261 (17,7)	482 (32,7)	617 (41,8)	116 (7,9)	1476 (100,0)
EE	1	9	492 (32,6)	661 (43,8)	298 (19,7)	58 (3,8)	1509 (100,0)
ES	5	33	386 (26,5)	696 (47,7)	281 (19,3)	96 (6,6)	1459 (100,0)
FI		33	340 (30,9)	513 (46,7)	204 (18,6)	42 (3,8)	1099 (100,0)
FR	1	4	297 (19,9)	516 (34,5)	518 (34,6)	164 (11,0)	1495 (100,0)
GB-GBN	7	31	501 (33,2)	582 (38,5)	354 (23,4)	74 (4,9)	1511 (100,0)
GB-NIR	1	11	122 (25,3)	247 (51,2)	89 (18,5)	24 (5,0)	482 (100,0)
GE	4	24	845 (57,5)	512 (34,9)	101 (6,9)	11 (0,7)	1469 (100,0)
GR	8	16	548 (37,2)	670 (45,5)	203 (13,8)	52 (3,5)	1473 (100,0)
HR	7	16	392 (26,6)	556 (37,7)	421 (28,5)	106 (7,2)	1475 (100,0)
HU	2	4	555 (36,9)	548 (36,4)	327 (21,7)	76 (5,0)	1506 (100,0)
IE	9	17	369 (38,6)	356 (37,2)	196 (20,5)	36 (3,8)	957 (100,0)

	v280	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		5	3	140 (17,5)	406 (50,8)	234 (29,3)	20 (2,5)	800 (100,0)
IT		26	17	538 (36,4)	581 (39,4)	310 (21,0)	47 (3,2)	1476 (100,0)
LT		4	59	305 (21,3)	768 (53,5)	319 (22,2)	43 (3,0)	1435 (100,0)
LU		5	7	473 (29,6)	654 (41,0)	358 (22,4)	112 (7,0)	1597 (100,0)
LV		10	27	437 (29,8)	729 (49,7)	254 (17,3)	48 (3,3)	1468 (100,0)
MD		10	22	432 (28,4)	777 (51,2)	255 (16,8)	55 (3,6)	1519 (100,0)
ME		28	58	418 (29,2)	439 (30,7)	378 (26,4)	195 (13,6)	1430 (100,0)
MK		24	13	855 (58,7)	465 (31,9)	111 (7,6)	25 (1,7)	1456 (100,0)
MT		1	11	839 (56,5)	536 (36,1)	100 (6,7)	10 (0,7)	1485 (100,0)
NL		3	4	223 (14,4)	504 (32,6)	702 (45,4)	116 (7,5)	1545 (100,0)
NO		4		168 (15,5)	450 (41,5)	415 (38,2)	52 (4,8)	1085 (100,0)
PL		5	9	530 (36,2)	701 (47,8)	211 (14,4)	23 (1,6)	1465 (100,0)
PT			8	504 (32,6)	736 (47,7)	227 (14,7)	77 (5,0)	1544 (100,0)
RO		18	29	620 (43,0)	535 (37,1)	241 (16,7)	46 (3,2)	1442 (100,0)
RS		23	15	368 (25,0)	534 (36,2)	394 (26,7)	178 (12,1)	1474 (100,0)
RS-KM		30	24	748 (48,4)	589 (38,1)	133 (8,6)	77 (5,0)	1547 (100,0)
RU		1	37	621 (42,8)	549 (37,8)	232 (16,0)	50 (3,4)	1452 (100,0)
SE		20	35	366 (32,7)	487 (43,6)	190 (17,0)	75 (6,7)	1118 (100,0)
SI		3	7	503 (37,1)	434 (32,0)	369 (27,2)	50 (3,7)	1356 (100,0)
SK		6	15	498 (33,5)	526 (35,4)	335 (22,5)	128 (8,6)	1487 (100,0)
TR		51	80	1162 (52,9)	580 (26,4)	284 (12,9)	170 (7,7)	2196 (100,0)
UA		2	23	599 (40,4)	578 (39,0)	207 (14,0)	97 (6,5)	1481 (100,0)
Valid Sum				22259 (34,4)	25605 (39,6)	13235 (20,5)	3527 (5,5)	64626 (100,0)

v281 - how often do you follow politics in media (Q81)

Q81

<SHOW CARD 81>

How often do you follow politics in the news on television or on the radio or in the daily papers?

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 every day
- 2 several times a week
- 3 once or twice a week
- 4 less often
- 5 never

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 2000 (v217).

v281 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v281	-2	-1	1	2	3	4	5	Valid Sum
c_abrv	M M								
AL	33	29		499 (33,9)	326 (22,1)	227 (15,4)	260 (17,7)	160 (10,9)	1472 (100,0)
AM	16	6		633 (43,5)	327 (22,5)	170 (11,7)	238 (16,4)	87 (6,0)	1455 (100,0)
AT			1	807 (53,4)	304 (20,1)	199 (13,2)	151 (10,0)	49 (3,2)	1510 (100,0)
BA	5	4		334 (22,2)	362 (24,1)	202 (13,4)	493 (32,8)	113 (7,5)	1504 (100,0)
BE			1	736 (48,9)	250 (16,6)	149 (9,9)	236 (15,7)	135 (9,0)	1506 (100,0)
BG	22	10		722 (49,2)	337 (23,0)	174 (11,9)	176 (12,0)	59 (4,0)	1468 (100,0)
BY	4	5		439 (29,4)	306 (20,5)	425 (28,5)	238 (16,0)	83 (5,6)	1491 (100,0)
CH	6			717 (56,7)	239 (18,9)	123 (9,7)	147 (11,6)	38 (3,0)	1264 (100,0)
CY			4	382 (38,4)	295 (29,6)	99 (9,9)	129 (13,0)	90 (9,0)	995 (100,0)
CY-TCC	4			221 (45,0)	102 (20,8)	51 (10,4)	62 (12,6)	55 (11,2)	491 (100,0)
CZ	13			462 (26,0)	486 (27,3)	301 (16,9)	431 (24,2)	100 (5,6)	1780 (100,0)
DE		3		1163 (57,1)	522 (25,7)	140 (6,9)	149 (7,3)	61 (3,0)	2035 (100,0)
DK	7	2		1002 (66,8)	213 (14,2)	154 (10,3)	102 (6,8)	28 (1,9)	1499 (100,0)
EE		4		696 (45,9)	361 (23,8)	209 (13,8)	197 (13,0)	52 (3,4)	1515 (100,0)
ES	2	2		658 (44,1)	317 (21,2)	198 (13,3)	203 (13,6)	117 (7,8)	1493 (100,0)
FI			30	467 (42,3)	180 (16,3)	142 (12,9)	235 (21,3)	81 (7,3)	1105 (100,0)
FR				856 (57,0)	239 (15,9)	165 (11,0)	164 (10,9)	77 (5,1)	1501 (100,0)
GB-GBN	6	2		503 (32,6)	219 (14,2)	239 (15,5)	286 (18,5)	295 (19,1)	1542 (100,0)
GB-NIR			1	108 (21,8)	77 (15,6)	87 (17,6)	132 (26,7)	91 (18,4)	495 (100,0)
GE	5	2		1097 (73,6)	238 (16,0)	43 (2,9)	82 (5,5)	31 (2,1)	1491 (100,0)
GR	6	1		755 (50,7)	402 (27,0)	126 (8,5)	152 (10,2)	55 (3,7)	1490 (100,0)
HR	5	7		480 (32,3)	300 (20,2)	166 (11,2)	413 (27,8)	126 (8,5)	1485 (100,0)
HU				587 (38,8)	305 (20,1)	198 (13,1)	308 (20,3)	116 (7,7)	1514 (100,0)
IE	4	5		278 (28,5)	211 (21,6)	158 (16,2)	214 (21,9)	114 (11,7)	975 (100,0)
IS	5			505 (62,8)	167 (20,8)	70 (8,7)	49 (6,1)	13 (1,6)	804 (100,0)
IT	12	15		806 (54,0)	246 (16,5)	124 (8,3)	182 (12,2)	134 (9,0)	1492 (100,0)

	v281	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
LT		2	13	853 (57,4)	269 (18,1)	119 (8,0)	184 (12,4)	60 (4,0)	1485 (100,0)
LU		4	4	920 (57,5)	244 (15,3)	149 (9,3)	161 (10,1)	125 (7,8)	1599 (100,0)
LV		8	3	773 (51,7)	386 (25,8)	160 (10,7)	139 (9,3)	37 (2,5)	1495 (100,0)
MD		5	13	647 (42,2)	363 (23,7)	182 (11,9)	280 (18,3)	61 (4,0)	1533 (100,0)
ME		14	11	348 (23,3)	243 (16,3)	178 (11,9)	494 (33,1)	229 (15,3)	1492 (100,0)
MK		5	12	388 (26,3)	231 (15,6)	285 (19,3)	431 (29,2)	142 (9,6)	1477 (100,0)
MT		6		486 (32,6)	461 (30,9)	217 (14,6)	213 (14,3)	113 (7,6)	1490 (100,0)
NL				744 (48,0)	295 (19,0)	189 (12,2)	221 (14,2)	102 (6,6)	1551 (100,0)
NO		3		649 (59,8)	217 (20,0)	131 (12,1)	76 (7,0)	13 (1,2)	1086 (100,0)
PL		10	11	509 (34,9)	401 (27,5)	234 (16,1)	255 (17,5)	58 (4,0)	1457 (100,0)
PT		2	5	755 (48,8)	427 (27,6)	209 (13,5)	96 (6,2)	59 (3,8)	1546 (100,0)
RO		6	12	519 (35,3)	289 (19,6)	135 (9,2)	402 (27,3)	126 (8,6)	1471 (100,0)
RS		10	4	438 (29,2)	300 (20,0)	189 (12,6)	423 (28,2)	148 (9,9)	1498 (100,0)
RS-KM		20	9	407 (25,9)	521 (33,1)	375 (23,8)	197 (12,5)	73 (4,6)	1573 (100,0)
RU			16	936 (63,5)	245 (16,6)	132 (9,0)	111 (7,5)	49 (3,3)	1473 (100,0)
SE		15		743 (64,1)	143 (12,3)	159 (13,7)	95 (8,2)	20 (1,7)	1160 (100,0)
SI		2	4	568 (41,7)	285 (20,9)	190 (14,0)	236 (17,3)	82 (6,0)	1361 (100,0)
SK		4	4	613 (40,8)	394 (26,2)	188 (12,5)	239 (15,9)	68 (4,5)	1502 (100,0)
TR		4	3	655 (28,2)	540 (23,3)	321 (13,8)	424 (18,3)	379 (16,3)	2319 (100,0)
UA		1	4	1096 (73,0)	216 (14,4)	90 (6,0)	68 (4,5)	32 (2,1)	1502 (100,0)
Valid Sum				28960 (44,3)	13801 (21,1)	8171 (12,5)	10174 (15,5)	4336 (6,6)	65442 (100,0)

v282 - give information to help justice (Q82A)

Q82

<SHOW CARD 82 – READ OUT AND CODE ONE ANSWER PER LINE!>

Can you tell me your opinion on each of the following statements?

Q82.A If someone has information that may help justice be done, generally he or she should give it to the authorities

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 neither agree nor disagree

4 disagree

5 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v282 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v282	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
		M	M						
AL	28	82	645 (45,3)	526 (36,9)	193 (13,6)	39 (2,7)	21 (1,5)		1424 (100,0)
AM	18	83	417 (30,3)	598 (43,4)	98 (7,1)	217 (15,8)	47 (3,4)		1377 (100,0)
AT	4	68	423 (29,4)	648 (45,0)	264 (18,3)	72 (5,0)	33 (2,3)		1440 (100,0)
BA	3	11	632 (42,2)	530 (35,4)	260 (17,4)	65 (4,3)	10 (0,7)		1497 (100,0)
BE		3	675 (44,9)	631 (42,0)	154 (10,2)	39 (2,6)	5 (0,3)		1504 (100,0)
BG	18	76	600 (42,7)	616 (43,8)	153 (10,9)	24 (1,7)	13 (0,9)		1406 (100,0)
BY	8	58	514 (35,8)	641 (44,7)	185 (12,9)	74 (5,2)	21 (1,5)		1435 (100,0)
CH	13	43	287 (23,6)	617 (50,8)	239 (19,7)	58 (4,8)	14 (1,2)		1215 (100,0)
CY	1	55	492 (52,2)	279 (29,6)	133 (14,1)	26 (2,8)	13 (1,4)		943 (100,0)
CY-TCC	4	8	310 (64,0)	126 (26,0)	35 (7,2)	9 (1,9)	4 (0,8)		484 (100,0)
CZ	31	31	539 (31,1)	794 (45,9)	325 (18,8)	55 (3,2)	18 (1,0)		1731 (100,0)
DE	8	148	529 (28,1)	761 (40,4)	339 (18,0)	174 (9,2)	79 (4,2)		1882 (100,0)
DK	11	22	842 (57,1)	459 (31,1)	118 (8,0)	48 (3,3)	7 (0,5)		1474 (100,0)
EE	1	34	442 (29,8)	730 (49,2)	233 (15,7)	66 (4,5)	12 (0,8)		1483 (100,0)
ES		3	768 (51,4)	564 (37,8)	134 (9,0)	26 (1,7)	2 (0,1)		1494 (100,0)
FI		53	476 (44,0)	491 (45,4)	102 (9,4)	10 (0,9)	2 (0,2)		1081 (100,0)
FR	9	6	805 (54,1)	498 (33,5)	120 (8,1)	42 (2,8)	22 (1,5)		1487 (100,0)
GB-GBN	2	20	701 (45,9)	685 (44,9)	119 (7,8)	17 (1,1)	5 (0,3)		1527 (100,0)
GB-NIR		17	218 (45,6)	209 (43,7)	48 (10,0)	1 (0,2)	2 (0,4)		478 (100,0)
GE	36	188	411 (32,3)	430 (33,8)	242 (19,0)	138 (10,8)	53 (4,2)		1274 (100,0)
GR	7	25	531 (36,2)	558 (38,1)	229 (15,6)	86 (5,9)	62 (4,2)		1466 (100,0)
HR	13	37	586 (40,5)	612 (42,3)	192 (13,3)	52 (3,6)	6 (0,4)		1448 (100,0)
HU	2	7	618 (41,1)	552 (36,7)	233 (15,5)	78 (5,2)	23 (1,5)		1504 (100,0)
IE	3	38	401 (42,7)	348 (37,0)	149 (15,9)	27 (2,9)	15 (1,6)		940 (100,0)

	v282	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
IS		5	5	398 (49,9)	356 (44,6)	42 (5,3)	2 (0,3)		798 (100,0)
IT		15	36	749 (51,0)	604 (41,1)	91 (6,2)	21 (1,4)	3 (0,2)	1468 (100,0)
LT		23	96	279 (20,2)	716 (51,9)	315 (22,8)	50 (3,6)	20 (1,4)	1380 (100,0)
LU		15	13	895 (56,6)	511 (32,3)	126 (8,0)	34 (2,2)	15 (0,9)	1581 (100,0)
LV		4	36	421 (28,7)	763 (52,0)	208 (14,2)	64 (4,4)	10 (0,7)	1466 (100,0)
MD		3	25	549 (36,0)	762 (50,0)	167 (11,0)	40 (2,6)	6 (0,4)	1524 (100,0)
ME		30	81	622 (44,3)	365 (26,0)	299 (21,3)	99 (7,0)	20 (1,4)	1405 (100,0)
MK		24	61	621 (44,1)	384 (27,3)	288 (20,5)	81 (5,8)	34 (2,4)	1408 (100,0)
MT		5	49	596 (41,3)	718 (49,7)	103 (7,1)	25 (1,7)	2 (0,1)	1444 (100,0)
NL		5	18	437 (28,6)	839 (54,9)	185 (12,1)	59 (3,9)	8 (0,5)	1528 (100,0)
NO		8		703 (65,0)	296 (27,4)	66 (6,1)	12 (1,1)	5 (0,5)	1082 (100,0)
PL		5	92	406 (29,4)	623 (45,1)	247 (17,9)	77 (5,6)	29 (2,1)	1382 (100,0)
PT		2	10	685 (44,5)	680 (44,1)	150 (9,7)	21 (1,4)	5 (0,3)	1541 (100,0)
RO		11	27	692 (47,7)	525 (36,2)	193 (13,3)	31 (2,1)	9 (0,6)	1450 (100,0)
RS		21	41	657 (45,3)	480 (33,1)	243 (16,7)	34 (2,3)	37 (2,5)	1451 (100,0)
RS-KM		27	26	852 (55,0)	564 (36,4)	108 (7,0)	19 (1,2)	6 (0,4)	1549 (100,0)
RU		10	106	427 (31,1)	628 (45,7)	220 (16,0)	76 (5,5)	24 (1,7)	1375 (100,0)
SE		13	92	375 (35,1)	509 (47,7)	148 (13,9)	22 (2,1)	14 (1,3)	1068 (100,0)
SI		5	20	569 (42,4)	660 (49,2)	75 (5,6)	32 (2,4)	6 (0,4)	1342 (100,0)
SK		11	49	667 (46,1)	518 (35,8)	206 (14,2)	42 (2,9)	15 (1,0)	1448 (100,0)
TR		23	84	1143 (51,5)	872 (39,3)	169 (7,6)	21 (0,9)	14 (0,6)	2219 (100,0)
UA		8	89	618 (43,8)	606 (43,0)	121 (8,6)	48 (3,4)	17 (1,2)	1410 (100,0)
Valid Sum				26223 (41,4)	25882 (40,9)	8067 (12,7)	2353 (3,7)	788 (1,2)	63313 (100,0)

v283 - people should stick to own affairs (Q82B)

Q82

<SHOW CARD 82 – READ OUT AND CODE ONE ANSWER PER LINE!>

Can you tell me your opinion on each of the following statements?

Q82.B People should stick to their own affairs and not show too much interest in what others say or do

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 neither agree nor disagree

4 disagree

5 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v283 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v283	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
		M	M						
AL	26	96	303 (21,4)	441 (31,2)	340 (24,1)	217 (15,4)	112 (7,9)	1413 (100,0)	
AM	18	44	360 (25,4)	559 (39,5)	135 (9,5)	315 (22,3)	46 (3,3)	1415 (100,0)	
AT	4	44	343 (23,5)	472 (32,3)	371 (25,4)	227 (15,5)	49 (3,4)	1462 (100,0)	
BA	5	13	436 (29,2)	524 (35,1)	341 (22,8)	150 (10,0)	43 (2,9)	1494 (100,0)	
BE	1	1	392 (26,1)	576 (38,3)	266 (17,7)	207 (13,8)	63 (4,2)	1504 (100,0)	
BG	16	55	242 (16,9)	483 (33,8)	348 (24,4)	291 (20,4)	65 (4,5)	1429 (100,0)	
BY	11	65	191 (13,4)	366 (25,7)	358 (25,2)	432 (30,4)	76 (5,3)	1423 (100,0)	
CH	7	11	315 (25,1)	629 (50,2)	202 (16,1)	99 (7,9)	9 (0,7)	1254 (100,0)	
CY	3	34	288 (29,9)	273 (28,4)	275 (28,6)	107 (11,1)	19 (2,0)	962 (100,0)	
CY-TCC	6	14	257 (54,1)	118 (24,8)	57 (12,0)	39 (8,2)	4 (0,8)	475 (100,0)	
CZ	35	31	143 (8,3)	394 (22,8)	594 (34,4)	468 (27,1)	127 (7,4)	1726 (100,0)	
DE	13	49	426 (21,6)	701 (35,5)	410 (20,8)	361 (18,3)	77 (3,9)	1975 (100,0)	
DK	12	16	190 (12,8)	424 (28,6)	311 (21,0)	455 (30,7)	100 (6,8)	1480 (100,0)	
EE	2	23	222 (14,9)	539 (36,1)	423 (28,3)	257 (17,2)	53 (3,5)	1494 (100,0)	
ES	1	5	463 (31,1)	607 (40,7)	278 (18,6)	128 (8,6)	15 (1,0)	1491 (100,0)	
FI		61	96 (8,9)	313 (29,2)	301 (28,1)	279 (26,0)	84 (7,8)	1073 (100,0)	
FR	2		389 (26,0)	548 (36,6)	224 (15,0)	250 (16,7)	87 (5,8)	1498 (100,0)	
GB-GBN	2	26	110 (7,2)	466 (30,6)	444 (29,2)	442 (29,0)	60 (3,9)	1522 (100,0)	
GB-NIR		19	54 (11,3)	181 (38,0)	112 (23,5)	111 (23,3)	18 (3,8)	476 (100,0)	
GE	34	150	426 (32,4)	370 (28,2)	236 (18,0)	232 (17,7)	50 (3,8)	1314 (100,0)	
GR	7	5	338 (22,7)	414 (27,9)	316 (21,3)	307 (20,7)	111 (7,5)	1486 (100,0)	
HR	18	30	338 (23,3)	512 (35,3)	351 (24,2)	209 (14,4)	40 (2,8)	1450 (100,0)	
HU	1	8	398 (26,5)	520 (34,6)	346 (23,0)	195 (13,0)	45 (3,0)	1504 (100,0)	
IE	10	48	142 (15,4)	276 (29,9)	273 (29,6)	191 (20,7)	41 (4,4)	923 (100,0)	

	v283	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
IS		5	7	110 (13,8)	375 (47,1)	171 (21,5)	126 (15,8)	14 (1,8)	796 (100,0)
IT		24	27	113 (7,7)	265 (18,1)	309 (21,0)	507 (34,5)	274 (18,7)	1468 (100,0)
LT		11	86	196 (14,0)	560 (39,9)	459 (32,7)	169 (12,0)	20 (1,4)	1404 (100,0)
LU		10	9	419 (26,4)	454 (28,6)	283 (17,8)	303 (19,1)	131 (8,2)	1590 (100,0)
LV		6	38	315 (21,5)	620 (42,4)	359 (24,5)	153 (10,5)	16 (1,1)	1463 (100,0)
MD		2	30	201 (13,2)	491 (32,3)	377 (24,8)	313 (20,6)	137 (9,0)	1519 (100,0)
ME		26	59	656 (45,8)	427 (29,8)	228 (15,9)	99 (6,9)	22 (1,5)	1432 (100,0)
MK		23	42	780 (54,6)	342 (23,9)	181 (12,7)	76 (5,3)	49 (3,4)	1428 (100,0)
MT		6	44	453 (31,3)	586 (40,5)	276 (19,1)	127 (8,8)	4 (0,3)	1446 (100,0)
NL			12	114 (7,4)	382 (24,8)	264 (17,1)	671 (43,6)	109 (7,1)	1540 (100,0)
NO		7		176 (16,2)	338 (31,2)	187 (17,3)	252 (23,2)	131 (12,1)	1084 (100,0)
PL		4	65	223 (15,8)	448 (31,8)	481 (34,1)	221 (15,7)	38 (2,7)	1411 (100,0)
PT		2	1	427 (27,5)	652 (42,0)	305 (19,7)	152 (9,8)	16 (1,0)	1552 (100,0)
RO		28	38	283 (19,9)	379 (26,6)	467 (32,8)	188 (13,2)	108 (7,6)	1425 (100,0)
RS		16	24	450 (30,6)	460 (31,3)	371 (25,2)	163 (11,1)	27 (1,8)	1471 (100,0)
RS-KM		18	36	604 (39,0)	571 (36,9)	264 (17,1)	68 (4,4)	40 (2,6)	1547 (100,0)
RU		5	85	273 (19,5)	565 (40,4)	308 (22,0)	219 (15,7)	34 (2,4)	1399 (100,0)
SE		46	69	61 (5,8)	179 (16,9)	292 (27,6)	373 (35,3)	153 (14,5)	1058 (100,0)
SI		6	17	414 (30,8)	682 (50,8)	152 (11,3)	85 (6,3)	10 (0,7)	1343 (100,0)
SK		15	45	151 (10,4)	304 (21,0)	424 (29,2)	418 (28,8)	153 (10,6)	1450 (100,0)
TR		24	107	641 (29,2)	660 (30,1)	307 (14,0)	392 (17,9)	195 (8,9)	2195 (100,0)
UA		9	114	264 (19,1)	441 (31,9)	269 (19,5)	310 (22,4)	99 (7,2)	1383 (100,0)
Valid Sum				14186 (22,3)	20887 (32,8)	14046 (22,1)	11354 (17,8)	3174 (5,0)	63647 (100,0)

v284 - are you concerned with: immediate family (Q83A)

Q83

<SHOW CARD 83 – READ OUT AND CODE ONE ANSWER PER LINE!>

To what extent do you feel concerned about the living conditions of:

Q83.A Your immediate family

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very much
- 2 much
- 3 to a certain extent
- 4 not so much
- 5 not at all

Incomparable translation of the item. The phrase 'feel concerned about' has been translated differently in several field questionnaires. For instance, in some cases it has been translated as 'worried about', in other cases as 'involved in'. More detailed information on translation problems is available at: <http://www.europeanvaluesstudy.eu/page/compare-question-texts-in-evs-2008.html>

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v284 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v284	-2	-1	1	2	3	4	5	Valid Sum
c_abrv								
	M	M						
AL	1	3	889 (58,1)	337 (22,0)	222 (14,5)	68 (4,4)	13 (0,9)	1529 (100,0)
AM	7	2	1228 (83,7)	193 (13,1)	30 (2,0)	15 (1,0)	2 (0,1)	1468 (100,0)
AT	1	4	477 (31,7)	454 (30,2)	366 (24,3)	141 (9,4)	67 (4,5)	1505 (100,0)
BA	4	2	711 (47,2)	392 (26,0)	333 (22,1)	50 (3,3)	20 (1,3)	1506 (100,0)
BE	1	11	1150 (76,9)	263 (17,6)	66 (4,4)	7 (0,5)	9 (0,6)	1495 (100,0)
BG	5	1	1203 (80,5)	245 (16,4)	37 (2,5)	5 (0,3)	4 (0,3)	1494 (100,0)
BY	5	5	984 (66,0)	354 (23,7)	111 (7,4)	28 (1,9)	14 (0,9)	1491 (100,0)
CH	5	3	865 (68,5)	345 (27,3)	39 (3,1)	9 (0,7)	5 (0,4)	1263 (100,0)
CY	1	1	938 (94,0)	42 (4,2)	13 (1,3)	2 (0,2)	3 (0,3)	998 (100,0)
CY-TCC	3		425 (86,4)	55 (11,2)	8 (1,6)		4 (0,8)	492 (100,0)
CZ	16	11	272 (15,4)	279 (15,8)	483 (27,3)	438 (24,8)	295 (16,7)	1767 (100,0)
DE	8	11	1634 (80,9)	316 (15,6)	59 (2,9)	10 (0,5)	1 (0,0)	2020 (100,0)
DK	9	8	1066 (71,6)	247 (16,6)	131 (8,8)	39 (2,6)	6 (0,4)	1489 (100,0)
EE		2	928 (61,2)	383 (25,3)	145 (9,6)	50 (3,3)	10 (0,7)	1516 (100,0)
ES	2		973 (65,0)	388 (25,9)	104 (7,0)	24 (1,6)	7 (0,5)	1496 (100,0)
FI		31	106 (9,6)	156 (14,2)	234 (21,2)	375 (34,0)	231 (21,0)	1102 (100,0)
FR	2		959 (63,9)	356 (23,7)	139 (9,3)	29 (1,9)	17 (1,1)	1500 (100,0)
GB-GBN	11	2	575 (37,4)	162 (10,5)	177 (11,5)	232 (15,1)	391 (25,4)	1537 (100,0)
GB-NIR	1	1	126 (25,6)	72 (14,6)	94 (19,1)	125 (25,4)	76 (15,4)	493 (100,0)

	v284	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
GE		2		1183 (79,1)	250 (16,7)	43 (2,9)	17 (1,1)	2 (0,1)	1495 (100,0)
GR		1		1251 (83,6)	221 (14,8)	22 (1,5)	3 (0,2)		1497 (100,0)
HR		7	6	583 (39,3)	367 (24,7)	371 (25,0)	120 (8,1)	44 (3,0)	1485 (100,0)
HU				1294 (85,5)	188 (12,4)	26 (1,7)	4 (0,3)	1 (0,1)	1513 (100,0)
IE		6	2	326 (33,5)	80 (8,2)	155 (15,9)	183 (18,8)	230 (23,6)	974 (100,0)
IS		6		537 (67,0)	175 (21,8)	74 (9,2)	14 (1,7)	2 (0,2)	802 (100,0)
IT		18	6	792 (53,0)	521 (34,8)	130 (8,7)	37 (2,5)	15 (1,0)	1495 (100,0)
LT		2	2	1086 (72,6)	384 (25,7)	19 (1,3)	5 (0,3)	1 (0,1)	1495 (100,0)
LU		9	3	878 (54,9)	446 (27,9)	168 (10,5)	49 (3,1)	58 (3,6)	1599 (100,0)
LV		3	8	797 (53,3)	450 (30,1)	190 (12,7)	46 (3,1)	12 (0,8)	1495 (100,0)
MD		1	3	1082 (69,9)	400 (25,9)	48 (3,1)	14 (0,9)	3 (0,2)	1547 (100,0)
ME		6	4	857 (56,9)	322 (21,4)	258 (17,1)	48 (3,2)	20 (1,3)	1505 (100,0)
MK		16		1090 (73,8)	258 (17,5)	98 (6,6)	24 (1,6)	6 (0,4)	1476 (100,0)
MT		2	4	1275 (85,5)	133 (8,9)	65 (4,4)	9 (0,6)	9 (0,6)	1491 (100,0)
NL		40	10	1158 (77,1)	298 (19,9)	36 (2,4)	4 (0,3)	5 (0,3)	1501 (100,0)
NO		1		742 (68,1)	268 (24,6)	65 (6,0)	12 (1,1)	2 (0,2)	1089 (100,0)
PL		3	1	1032 (69,9)	353 (23,9)	80 (5,4)	10 (0,7)	1 (0,1)	1476 (100,0)
PT		1	0	1163 (75,0)	299 (19,3)	68 (4,4)	16 (1,0)	5 (0,3)	1551 (100,0)
RO		5	2	976 (65,9)	309 (20,9)	133 (9,0)	29 (2,0)	35 (2,4)	1482 (100,0)
RS		6		666 (44,2)	370 (24,6)	336 (22,3)	91 (6,0)	43 (2,9)	1506 (100,0)
RS-KM		16	8	1072 (68,0)	348 (22,1)	120 (7,6)	20 (1,3)	17 (1,1)	1577 (100,0)
RU			5	882 (59,4)	433 (29,1)	119 (8,0)	39 (2,6)	13 (0,9)	1486 (100,0)
SE		7	7	1020 (87,8)	117 (10,1)	17 (1,5)	6 (0,5)	2 (0,2)	1162 (100,0)
SI			2	626 (45,9)	383 (28,1)	282 (20,7)	43 (3,2)	30 (2,2)	1364 (100,0)
SK		8	4	708 (47,3)	423 (28,3)	243 (16,2)	91 (6,1)	32 (2,1)	1497 (100,0)
TR		3	4	2089 (90,1)	208 (9,0)	16 (0,7)	6 (0,3)		2319 (100,0)
UA		1	3	1076 (71,6)	307 (20,4)	82 (5,5)	27 (1,8)	11 (0,7)	1503 (100,0)
Valid Sum				41750 (63,7)	13350 (20,4)	6055 (9,2)	2614 (4,0)	1774 (2,7)	65543 (100,0)

v285 - are you concerned with: people neighbourhood (Q83B)

Q83

<SHOW CARD 83 – READ OUT AND CODE ONE ANSWER PER LINE!>

To what extent do you feel concerned about the living conditions of:

Q83.B People in your neighbourhood

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very much
- 2 much
- 3 to a certain extent
- 4 not so much
- 5 not at all

Incomparable translation of the item. The phrase 'feel concerned about' has been translated differently in several field questionnaires. For instance, in some cases it has been translated as 'worried about', in other cases as 'involved in'. More detailed information on translation problems is available at: <http://www.europeanvaluesstudy.eu/page/compare-question-texts-in-evs-2008.html>

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v285 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v285	-2	-1	1	2	3	4	5	Valid Sum
c_abrv	M M								
AL	8	13	182 (12,0)	382 (25,2)	613 (40,5)	261 (17,3)	75 (5,0)		1513 (100,0)
AM	7	5	449 (30,7)	630 (43,0)	245 (16,7)	102 (7,0)	38 (2,6)		1464 (100,0)
AT		4	105 (7,0)	272 (18,0)	628 (41,7)	330 (21,9)	172 (11,4)		1507 (100,0)
BA	3	5	241 (16,0)	387 (25,7)	589 (39,2)	211 (14,0)	75 (5,0)		1503 (100,0)
BE		3	136 (9,0)	606 (40,3)	550 (36,6)	168 (11,2)	44 (2,9)		1504 (100,0)
BG	10	16	114 (7,7)	399 (27,1)	680 (46,1)	220 (14,9)	61 (4,1)		1474 (100,0)
BY	4	9	101 (6,8)	363 (24,4)	529 (35,6)	348 (23,4)	145 (9,8)		1486 (100,0)
CH	2	1	149 (11,8)	560 (44,2)	404 (31,9)	127 (10,0)	28 (2,2)		1268 (100,0)
CY		5	129 (13,0)	234 (23,6)	344 (34,6)	163 (16,4)	123 (12,4)		993 (100,0)
CY-TCC	3		162 (32,9)	184 (37,4)	112 (22,8)	29 (5,9)	5 (1,0)		492 (100,0)
CZ	11	35	76 (4,4)	234 (13,4)	521 (29,8)	583 (33,4)	332 (19,0)		1746 (100,0)
DE	5	12	293 (14,5)	838 (41,5)	728 (36,0)	150 (7,4)	11 (0,5)		2020 (100,0)
DK	8	11	118 (7,9)	361 (24,3)	562 (37,8)	360 (24,2)	86 (5,8)		1487 (100,0)
EE	1	4	71 (4,7)	310 (20,5)	759 (50,1)	300 (19,8)	74 (4,9)		1514 (100,0)
ES		2	81 (5,4)	343 (23,0)	672 (45,0)	277 (18,5)	121 (8,1)		1494 (100,0)
FI		50	13 (1,2)	64 (5,9)	190 (17,5)	498 (46,0)	318 (29,4)		1083 (100,0)
FR	1	1	70 (4,7)	398 (26,5)	499 (33,3)	349 (23,3)	184 (12,3)		1500 (100,0)
GB-GBN		10	138 (9,0)	273 (17,8)	372 (24,2)	401 (26,1)	354 (23,0)		1538 (100,0)
GB-NIR	1	2	38 (7,7)	69 (14,1)	119 (24,2)	172 (35,0)	93 (18,9)		491 (100,0)

	v285	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
GE		2	10	394 (26,5)	745 (50,1)	306 (20,6)	31 (2,1)	10 (0,7)	1486 (100,0)
GR		2		143 (9,6)	469 (31,4)	585 (39,1)	201 (13,4)	97 (6,5)	1495 (100,0)
HR		9	13	91 (6,2)	321 (21,7)	546 (37,0)	400 (27,1)	118 (8,0)	1476 (100,0)
HU			1	113 (7,5)	300 (19,8)	735 (48,6)	276 (18,3)	88 (5,8)	1512 (100,0)
IE		4	3	124 (12,7)	152 (15,6)	213 (21,8)	243 (24,9)	243 (24,9)	975 (100,0)
IS		5		42 (5,2)	169 (21,1)	357 (44,5)	202 (25,2)	32 (4,0)	802 (100,0)
IT		20	10	79 (5,3)	391 (26,3)	641 (43,0)	269 (18,1)	109 (7,3)	1489 (100,0)
LT		2	13	47 (3,2)	516 (34,8)	544 (36,7)	286 (19,3)	91 (6,1)	1484 (100,0)
LU		6	3	77 (4,8)	335 (20,9)	646 (40,3)	344 (21,5)	199 (12,4)	1601 (100,0)
LV		4	14	57 (3,8)	237 (15,9)	477 (32,1)	451 (30,3)	264 (17,8)	1486 (100,0)
MD		4	6	166 (10,8)	505 (32,8)	518 (33,6)	266 (17,3)	86 (5,6)	1541 (100,0)
ME		9	23	208 (14,0)	400 (27,0)	569 (38,3)	256 (17,3)	51 (3,4)	1484 (100,0)
MK		14	11	253 (17,2)	297 (20,2)	600 (40,9)	236 (16,1)	82 (5,6)	1468 (100,0)
MT		1	2	203 (13,6)	441 (29,5)	356 (23,8)	262 (17,5)	232 (15,5)	1494 (100,0)
NL		1	1	109 (7,0)	627 (40,4)	656 (42,3)	148 (9,5)	11 (0,7)	1551 (100,0)
NO		1		79 (7,3)	279 (25,6)	488 (44,8)	215 (19,7)	28 (2,6)	1089 (100,0)
PL		2	6	133 (9,0)	483 (32,8)	609 (41,4)	195 (13,3)	51 (3,5)	1471 (100,0)
PT			0	204 (13,1)	559 (36,0)	581 (37,4)	183 (11,8)	26 (1,7)	1553 (100,0)
RO		13	10	179 (12,2)	368 (25,1)	508 (34,7)	251 (17,1)	159 (10,9)	1465 (100,0)
RS		11	5	156 (10,4)	292 (19,5)	569 (38,1)	350 (23,4)	128 (8,6)	1495 (100,0)
RS-KM		30	7	254 (16,2)	322 (20,6)	562 (35,9)	364 (23,3)	62 (4,0)	1564 (100,0)
RU			16	54 (3,7)	197 (13,4)	597 (40,5)	376 (25,5)	249 (16,9)	1473 (100,0)
SE		18	15	62 (5,4)	339 (29,7)	554 (48,6)	127 (11,1)	59 (5,2)	1141 (100,0)
SI		1	3	79 (5,8)	277 (20,3)	661 (48,5)	235 (17,2)	111 (8,1)	1363 (100,0)
SK		6	7	98 (6,6)	408 (27,3)	609 (40,7)	288 (19,3)	93 (6,2)	1496 (100,0)
TR		4	4	1342 (57,9)	606 (26,1)	310 (13,4)	45 (1,9)	15 (0,6)	2318 (100,0)
UA		1	11	71 (4,8)	271 (18,2)	685 (45,9)	325 (21,8)	141 (9,4)	1493 (100,0)
Valid Sum				7483 (11,5)	17213 (26,3)	23598 (36,1)	11874 (18,2)	5174 (7,9)	65342 (100,0)

v286 - are you concerned with: people own region (Q83C)

Q83

<SHOW CARD 83 – READ OUT AND CODE ONE ANSWER PER LINE!>

To what extent do you feel concerned about the living conditions of:

Q83.C The people of the region you live in

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very much
- 2 much
- 3 to a certain extent
- 4 not so much
- 5 not at all

Incomparable translation of the item. The phrase 'feel concerned about' has been translated differently in several field questionnaires. For instance, in some cases it has been translated as 'worried about', in other cases as 'involved in'. More detailed information on translation problems is available at: <http://www.europeanvaluesstudy.eu/page/compare-question-texts-in-evs-2008.html>

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v286 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v286	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
	M	M							
AL	7	25	95 (6,3)	247 (16,4)	540 (36,0)	464 (30,9)	156 (10,4)		1502 (100,0)
AM	6	9	192 (13,1)	617 (42,2)	434 (29,7)	157 (10,7)	62 (4,2)		1462 (100,0)
AT		4	62 (4,1)	200 (13,3)	578 (38,4)	436 (28,9)	231 (15,3)		1507 (100,0)
BA	5	8	181 (12,1)	289 (19,3)	632 (42,2)	301 (20,1)	96 (6,4)		1499 (100,0)
BE		3	49 (3,3)	335 (22,3)	685 (45,6)	361 (24,0)	73 (4,9)		1503 (100,0)
BG	9	21	82 (5,6)	278 (18,9)	688 (46,8)	325 (22,1)	97 (6,6)		1470 (100,0)
BY	7	10	55 (3,7)	355 (23,9)	571 (38,5)	362 (24,4)	141 (9,5)		1484 (100,0)
CH	3	4	81 (6,4)	487 (38,5)	510 (40,3)	155 (12,3)	31 (2,5)		1264 (100,0)
CY		12	75 (7,6)	182 (18,4)	406 (41,1)	189 (19,1)	135 (13,7)		987 (100,0)
CY-TCC	3		114 (23,2)	178 (36,2)	161 (32,7)	33 (6,7)	6 (1,2)		492 (100,0)
CZ	16	52	40 (2,3)	182 (10,6)	543 (31,5)	603 (35,0)	357 (20,7)		1725 (100,0)
DE	6	14	199 (9,9)	688 (34,1)	895 (44,4)	212 (10,5)	24 (1,2)		2018 (100,0)
DK	10	12	79 (5,3)	304 (20,5)	602 (40,5)	406 (27,3)	94 (6,3)		1485 (100,0)
EE		8	33 (2,2)	190 (12,6)	720 (47,7)	445 (29,5)	122 (8,1)		1510 (100,0)
ES		2	59 (3,9)	297 (19,9)	728 (48,7)	307 (20,5)	105 (7,0)		1496 (100,0)
FI		48	14 (1,3)	76 (7,0)	252 (23,2)	483 (44,5)	260 (24,0)		1085 (100,0)
FR	1	1	39 (2,6)	267 (17,8)	522 (34,8)	445 (29,7)	226 (15,1)		1499 (100,0)
GB-GBN	2	11	103 (6,7)	189 (12,3)	482 (31,4)	453 (29,5)	309 (20,1)		1536 (100,0)
GB-NIR	2	3	31 (6,3)	67 (13,6)	122 (24,8)	181 (36,9)	90 (18,3)		491 (100,0)

	v286	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
GE		4	32	276 (18,9)	620 (42,4)	496 (33,9)	44 (3,0)	26 (1,8)	1462 (100,0)
GR		6		113 (7,6)	393 (26,3)	698 (46,8)	192 (12,9)	96 (6,4)	1492 (100,0)
HR		9	14	69 (4,7)	241 (16,3)	575 (39,0)	442 (30,0)	148 (10,0)	1475 (100,0)
HU			1	45 (3,0)	193 (12,8)	772 (51,1)	396 (26,2)	106 (7,0)	1512 (100,0)
IE		3	2	107 (11,0)	109 (11,2)	257 (26,3)	259 (26,5)	244 (25,0)	976 (100,0)
IS		6	2	26 (3,2)	133 (16,6)	336 (41,9)	251 (31,3)	55 (6,9)	801 (100,0)
IT		23	12	35 (2,4)	280 (18,9)	653 (44,0)	389 (26,2)	127 (8,6)	1484 (100,0)
LT		4	17	18 (1,2)	324 (21,9)	613 (41,5)	382 (25,8)	141 (9,5)	1478 (100,0)
LU		4	9	48 (3,0)	233 (14,6)	613 (38,4)	451 (28,3)	251 (15,7)	1596 (100,0)
LV		14	23	34 (2,3)	151 (10,3)	509 (34,6)	467 (31,8)	308 (21,0)	1469 (100,0)
MD		4	10	128 (8,3)	535 (34,8)	554 (36,0)	234 (15,2)	86 (5,6)	1537 (100,0)
ME		10	27	120 (8,1)	305 (20,6)	613 (41,4)	360 (24,3)	81 (5,5)	1479 (100,0)
MK		15	13	199 (13,6)	181 (12,3)	701 (47,8)	289 (19,7)	96 (6,5)	1466 (100,0)
MT		3	5	114 (7,7)	382 (25,7)	393 (26,4)	300 (20,1)	300 (20,1)	1489 (100,0)
NL		1	1	31 (2,0)	191 (12,3)	796 (51,3)	465 (30,0)	68 (4,4)	1551 (100,0)
NO		2		42 (3,9)	197 (18,1)	518 (47,6)	292 (26,8)	39 (3,6)	1088 (100,0)
PL		4	8	48 (3,3)	311 (21,2)	661 (45,1)	341 (23,2)	106 (7,2)	1467 (100,0)
PT		4	3	156 (10,1)	451 (29,2)	679 (43,9)	225 (14,6)	34 (2,2)	1545 (100,0)
RO		11	11	136 (9,3)	357 (24,3)	561 (38,2)	263 (17,9)	151 (10,3)	1468 (100,0)
RS		13	15	119 (8,0)	244 (16,5)	567 (38,2)	431 (29,1)	122 (8,2)	1483 (100,0)
RS-KM		32	10	212 (13,6)	213 (13,7)	428 (27,5)	574 (36,8)	132 (8,5)	1559 (100,0)
RU			17	61 (4,1)	217 (14,7)	683 (46,4)	337 (22,9)	174 (11,8)	1472 (100,0)
SE		18	31	39 (3,5)	194 (17,2)	526 (46,8)	273 (24,3)	93 (8,3)	1125 (100,0)
SI		3	9	53 (3,9)	179 (13,2)	699 (51,6)	299 (22,1)	124 (9,2)	1354 (100,0)
SK		11	11	35 (2,4)	276 (18,6)	696 (46,8)	369 (24,8)	110 (7,4)	1486 (100,0)
TR		6	4	1054 (45,5)	622 (26,9)	483 (20,9)	103 (4,4)	53 (2,3)	2315 (100,0)
UA		1	24	52 (3,5)	233 (15,7)	725 (48,9)	352 (23,8)	120 (8,1)	1482 (100,0)
Valid Sum				4953 (7,6)	13193 (20,3)	25876 (39,7)	15098 (23,2)	6006 (9,2)	65126 (100,0)

v287 - are you concerned with: fellow countrymen (Q83D)

Q83

<SHOW CARD 83 – READ OUT AND CODE ONE ANSWER PER LINE!>

To what extent do you feel concerned about the living conditions of:

Q83.D Your fellow countrymen

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very much
- 2 much
- 3 to a certain extent
- 4 not so much
- 5 not at all

Incomparable translation of the item. The phrase 'feel concerned about' has been translated differently in several field questionnaires. For instance, in some cases it has been translated as 'worried about', in other cases as 'involved in'. More detailed information on translation problems is available at: <http://www.europeanvaluesstudy.eu/page/compare-question-texts-in-evs-2008.html>

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v287 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v287	-2	-1	1	2	3	4	5	Valid Sum
c_abrv								
	M	M						
AL	9	34	69 (4,6)	229 (15,3)	547 (36,7)	433 (29,0)	214 (14,3)	1492 (100,0)
AM	8	8	191 (13,1)	506 (34,6)	512 (35,0)	197 (13,5)	55 (3,8)	1461 (100,0)
AT	1	5	64 (4,3)	191 (12,7)	571 (37,9)	413 (27,4)	266 (17,7)	1505 (100,0)
BA	5	9	166 (11,1)	257 (17,1)	633 (42,2)	321 (21,4)	122 (8,1)	1499 (100,0)
BE		5	65 (4,3)	250 (16,6)	712 (47,4)	387 (25,8)	88 (5,9)	1502 (100,0)
BG	8	13	103 (7,0)	360 (24,4)	718 (48,6)	213 (14,4)	84 (5,7)	1478 (100,0)
BY	8	17	70 (4,7)	440 (29,8)	572 (38,8)	274 (18,6)	119 (8,1)	1475 (100,0)
CH	3	4	143 (11,3)	521 (41,2)	472 (37,3)	111 (8,8)	18 (1,4)	1265 (100,0)
CY	1	11	85 (8,6)	210 (21,3)	426 (43,2)	174 (17,6)	91 (9,2)	986 (100,0)
CY-TCC	3		96 (19,5)	172 (34,9)	173 (35,1)	40 (8,1)	12 (2,4)	493 (100,0)
CZ	21	79	38 (2,2)	165 (9,7)	616 (36,4)	554 (32,7)	320 (18,9)	1693 (100,0)
DE	6	17	202 (10,0)	715 (35,5)	880 (43,7)	199 (9,9)	20 (1,0)	2016 (100,0)
DK	11	15	155 (10,5)	434 (29,3)	618 (41,7)	218 (14,7)	56 (3,8)	1481 (100,0)
EE		11	42 (2,8)	232 (15,4)	756 (50,2)	362 (24,0)	115 (7,6)	1507 (100,0)
ES	4	13	71 (4,8)	328 (22,2)	722 (48,8)	264 (17,8)	95 (6,4)	1480 (100,0)
FI		44	52 (4,8)	122 (11,2)	367 (33,6)	420 (38,5)	130 (11,9)	1091 (100,0)
FR	2	3	50 (3,3)	344 (23,0)	573 (38,3)	346 (23,1)	183 (12,2)	1496 (100,0)
GB-GBN	1	14	130 (8,5)	207 (13,5)	608 (39,6)	355 (23,1)	234 (15,3)	1534 (100,0)
GB-NIR	2	5	25 (5,1)	63 (12,9)	133 (27,3)	175 (35,9)	91 (18,7)	487 (100,0)

	v287	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
GE	4	30	286 (19,5)		589 (40,2)	516 (35,2)	50 (3,4)	23 (1,6)	1464 (100,0)
GR	3		132 (8,8)		430 (28,7)	671 (44,9)	185 (12,4)	78 (5,2)	1496 (100,0)
HR	17	12	67 (4,6)		213 (14,5)	599 (40,8)	423 (28,8)	166 (11,3)	1468 (100,0)
HU		1	45 (3,0)		204 (13,5)	789 (52,2)	362 (23,9)	112 (7,4)	1512 (100,0)
IE	6	3	97 (10,0)		136 (14,0)	299 (30,7)	251 (25,8)	190 (19,5)	973 (100,0)
IS	6	3	44 (5,5)		207 (25,9)	349 (43,6)	168 (21,0)	32 (4,0)	800 (100,0)
IT	23	11	35 (2,4)		339 (22,8)	677 (45,6)	325 (21,9)	109 (7,3)	1485 (100,0)
LT	3	22	33 (2,2)		389 (26,4)	616 (41,8)	318 (21,6)	119 (8,1)	1475 (100,0)
LU	5	9	43 (2,7)		289 (18,1)	656 (41,1)	389 (24,4)	218 (13,7)	1595 (100,0)
LV	21	32	37 (2,5)		127 (8,7)	459 (31,6)	478 (32,9)	352 (24,2)	1453 (100,0)
MD	2	13	140 (9,1)		593 (38,6)	517 (33,7)	203 (13,2)	83 (5,4)	1536 (100,0)
ME	9	23	105 (7,1)		283 (19,1)	646 (43,6)	354 (23,9)	95 (6,4)	1483 (100,0)
MK	17	11	201 (13,7)		193 (13,2)	700 (47,8)	282 (19,3)	88 (6,0)	1464 (100,0)
MT	1	5	127 (8,5)		339 (22,8)	532 (35,7)	262 (17,6)	230 (15,4)	1490 (100,0)
NL	2	3	24 (1,6)		145 (9,4)	864 (55,9)	448 (29,0)	66 (4,3)	1547 (100,0)
NO	4		46 (4,2)		240 (22,1)	575 (52,9)	199 (18,3)	27 (2,5)	1087 (100,0)
PL	3	11	67 (4,6)		316 (21,6)	633 (43,2)	332 (22,6)	118 (8,0)	1466 (100,0)
PT		3	175 (11,3)		524 (33,8)	683 (44,1)	147 (9,5)	21 (1,4)	1550 (100,0)
RO	9	12	122 (8,3)		363 (24,7)	540 (36,8)	302 (20,6)	140 (9,5)	1467 (100,0)
RS	11	17	129 (8,7)		253 (17,0)	603 (40,6)	388 (26,1)	111 (7,5)	1484 (100,0)
RS-KM	38	16	197 (12,7)		223 (14,4)	361 (23,3)	594 (38,3)	174 (11,2)	1549 (100,0)
RU	1	24	63 (4,3)		262 (17,9)	689 (47,0)	283 (19,3)	168 (11,5)	1465 (100,0)
SE	14	27	56 (4,9)		254 (22,4)	544 (48,1)	210 (18,6)	68 (6,0)	1132 (100,0)
SI	1	5	94 (6,9)		301 (22,1)	690 (50,7)	189 (13,9)	86 (6,3)	1360 (100,0)
SK	10	12	30 (2,0)		206 (13,9)	695 (46,7)	414 (27,8)	142 (9,5)	1487 (100,0)
TR	6	6	986 (42,6)		636 (27,5)	542 (23,4)	98 (4,2)	51 (2,2)	2313 (100,0)
UA	2	21	60 (4,0)		248 (16,7)	722 (48,7)	334 (22,5)	120 (8,1)	1484 (100,0)
Valid Sum			5258 (8,1)		14048 (21,6)	26776 (41,2)	13444 (20,7)	5500 (8,5)	65026 (100,0)

v288 - are you concerned with: europeans (Q83E)

Q83

<SHOW CARD 83 – READ OUT AND CODE ONE ANSWER PER LINE!>

To what extent do you feel concerned about the living conditions of:

Q83.E Europeans

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very much
- 2 much
- 3 to a certain extent
- 4 not so much
- 5 not at all

Incomparable translation of the item. The phrase 'feel concerned about' has been translated differently in several field questionnaires. For instance, in some cases it has been translated as 'worried about', in other cases as 'involved in'. More detailed information on translation problems is available at: <http://www.europeanvaluesstudy.eu/page/compare-question-texts-in-evs-2008.html>

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v288 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v288	-2	-1	1	2	3	4	5	Valid Sum
c_abrv								
	M	M						
AL	48	58	51 (3,6)	141 (9,9)	290 (20,3)	492 (34,4)	455 (31,8)	1429 (100,0)
AM	8	25	65 (4,5)	236 (16,3)	350 (24,2)	458 (31,7)	336 (23,3)	1445 (100,0)
AT		9	39 (2,6)	139 (9,3)	443 (29,5)	514 (34,2)	367 (24,4)	1502 (100,0)
BA	4	7	84 (5,6)	159 (10,6)	488 (32,5)	487 (32,4)	283 (18,9)	1501 (100,0)
BE	2	5	18 (1,2)	156 (10,4)	603 (40,2)	525 (35,0)	198 (13,2)	1500 (100,0)
BG	12	32	42 (2,9)	169 (11,6)	576 (39,5)	444 (30,5)	227 (15,6)	1458 (100,0)
BY	8	26	18 (1,2)	170 (11,6)	460 (31,4)	509 (34,7)	309 (21,1)	1466 (100,0)
CH	4	6	50 (4,0)	388 (30,8)	556 (44,1)	222 (17,6)	45 (3,6)	1261 (100,0)
CY		20	24 (2,5)	92 (9,4)	368 (37,6)	318 (32,5)	177 (18,1)	979 (100,0)
CY-TCC	3	2	30 (6,1)	63 (12,9)	173 (35,3)	126 (25,7)	98 (20,0)	490 (100,0)
CZ	33	110	43 (2,6)	108 (6,5)	497 (30,1)	611 (37,0)	391 (23,7)	1650 (100,0)
DE	6	35	132 (6,6)	437 (21,9)	1029 (51,5)	338 (16,9)	61 (3,1)	1997 (100,0)
DK	11	17	63 (4,3)	259 (17,5)	617 (41,7)	434 (29,3)	106 (7,2)	1479 (100,0)
EE	1	21	11 (0,7)	95 (6,4)	555 (37,1)	583 (39,0)	252 (16,8)	1496 (100,0)
ES		26	34 (2,3)	163 (11,1)	684 (46,5)	440 (29,9)	150 (10,2)	1471 (100,0)
FI		70	15 (1,4)	95 (8,9)	318 (29,9)	491 (46,1)	145 (13,6)	1064 (100,0)
FR	1	3	26 (1,7)	221 (14,8)	469 (31,3)	492 (32,8)	290 (19,4)	1498 (100,0)
GB-GBN	1	39	44 (2,9)	107 (7,1)	402 (26,6)	540 (35,8)	416 (27,6)	1509 (100,0)
GB-NIR	2	11	22 (4,6)	33 (6,8)	89 (18,5)	200 (41,5)	138 (28,6)	482 (100,0)

c_abrv	v288	-2	-1	1	2	3	4	5	Valid Sum
GE		7	57	73 (5,1)	217 (15,1)	592 (41,3)	363 (25,3)	189 (13,2)	1434 (100,0)
GR		3	2	58 (3,9)	185 (12,4)	645 (43,2)	368 (24,6)	237 (15,9)	1493 (100,0)
HR		14	18	27 (1,8)	92 (6,3)	394 (26,9)	569 (38,8)	384 (26,2)	1466 (100,0)
HU			1	21 (1,4)	88 (5,8)	629 (41,6)	581 (38,4)	193 (12,8)	1512 (100,0)
IE		4	22	48 (5,0)	79 (8,3)	224 (23,4)	346 (36,2)	259 (27,1)	956 (100,0)
IS		5	3	11 (1,4)	97 (12,1)	279 (34,9)	295 (36,9)	118 (14,8)	800 (100,0)
IT		24	24	20 (1,4)	205 (13,9)	613 (41,7)	456 (31,0)	176 (12,0)	1470 (100,0)
LT		8	31	12 (0,8)	245 (16,8)	555 (38,0)	463 (31,7)	186 (12,7)	1461 (100,0)
LU		9	15	33 (2,1)	245 (15,5)	633 (39,9)	424 (26,8)	250 (15,8)	1585 (100,0)
LV		27	53	9 (0,6)	67 (4,7)	231 (16,2)	529 (37,1)	590 (41,4)	1426 (100,0)
MD		5	25	87 (5,7)	387 (25,4)	564 (37,1)	336 (22,1)	148 (9,7)	1522 (100,0)
ME		10	30	65 (4,4)	168 (11,4)	495 (33,5)	492 (33,3)	257 (17,4)	1477 (100,0)
MK		19	22	126 (8,7)	95 (6,5)	497 (34,2)	491 (33,8)	244 (16,8)	1453 (100,0)
MT		1	9	74 (5,0)	232 (15,6)	475 (31,9)	373 (25,1)	334 (22,4)	1488 (100,0)
NL		2	4	8 (0,5)	62 (4,0)	580 (37,5)	696 (45,0)	201 (13,0)	1547 (100,0)
NO		4		26 (2,4)	110 (10,1)	479 (44,1)	402 (37,1)	68 (6,3)	1085 (100,0)
PL		2	17	34 (2,3)	175 (12,0)	563 (38,6)	491 (33,6)	197 (13,5)	1460 (100,0)
PT			10	93 (6,0)	318 (20,6)	808 (52,4)	266 (17,2)	58 (3,8)	1543 (100,0)
RO		14	26	98 (6,8)	217 (15,0)	523 (36,1)	341 (23,6)	268 (18,5)	1447 (100,0)
RS		12	27	67 (4,5)	69 (4,7)	321 (21,8)	607 (41,2)	410 (27,8)	1474 (100,0)
RS-KM		41	13	113 (7,3)	140 (9,0)	335 (21,6)	722 (46,6)	238 (15,4)	1548 (100,0)
RU		2	44	29 (2,0)	66 (4,6)	388 (26,9)	519 (35,9)	442 (30,6)	1444 (100,0)
SE		14	36	35 (3,1)	137 (12,2)	496 (44,1)	310 (27,6)	146 (13,0)	1124 (100,0)
SI		2	12	22 (1,6)	115 (8,5)	607 (44,8)	405 (29,9)	205 (15,1)	1354 (100,0)
SK		12	17	24 (1,6)	124 (8,4)	665 (45,0)	467 (31,6)	199 (13,5)	1479 (100,0)
TR		6	16	377 (16,4)	328 (14,2)	540 (23,4)	594 (25,8)	465 (20,2)	2304 (100,0)
UA		5	43	18 (1,2)	76 (5,2)	415 (28,4)	562 (38,5)	388 (26,6)	1459 (100,0)
Valid Sum				2419 (3,8)	7570 (11,7)	22513 (34,9)	20692 (32,1)	11294 (17,5)	64488 (100,0)

v289 - are you concerned with: humankind (Q83F)

Q83

<SHOW CARD 83 – READ OUT AND CODE ONE ANSWER PER LINE!>

To what extent do you feel concerned about the living conditions of:

Q83.F All humans all over the world

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very much

2 much

3 to a certain extent

4 not so much

5 not at all

Incomparable translation of the item. The phrase 'feel concerned about' has been translated differently in several field questionnaires. For instance, in some cases it has been translated as 'worried about', in other cases as 'involved in'. More detailed information on translation problems is available at: <http://www.europeanvaluesstudy.eu/page/compare-question-texts-in-evs-2008.html>

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

v289 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v289	-2	-1	1	2	3	4	5	Valid Sum
c_abrv								
	M	M						
AL	23	92	67 (4,7)	159 (11,2)	301 (21,2)	479 (33,7)	414 (29,2)	1420 (100,0)
AM	9	27	86 (6,0)	251 (17,4)	374 (26,0)	413 (28,7)	317 (22,0)	1441 (100,0)
AT	1	12	69 (4,6)	165 (11,0)	491 (32,8)	427 (28,5)	346 (23,1)	1498 (100,0)
BA	6	10	93 (6,2)	162 (10,8)	514 (34,4)	486 (32,5)	241 (16,1)	1496 (100,0)
BE	2	5	49 (3,3)	145 (9,7)	614 (40,9)	471 (31,4)	221 (14,7)	1500 (100,0)
BG	21	36	46 (3,2)	175 (12,1)	593 (41,1)	417 (28,9)	213 (14,8)	1444 (100,0)
BY	8	29	42 (2,9)	208 (14,2)	446 (30,5)	464 (31,7)	303 (20,7)	1463 (100,0)
CH	4	3	167 (13,2)	508 (40,2)	455 (36,0)	109 (8,6)	24 (1,9)	1263 (100,0)
CY	1	18	38 (3,9)	111 (11,3)	404 (41,3)	263 (26,9)	163 (16,6)	979 (100,0)
CY-TCC	3	3	72 (14,7)	117 (23,9)	186 (38,0)	69 (14,1)	45 (9,2)	489 (100,0)
CZ	35	137	88 (5,4)	210 (13,0)	671 (41,4)	405 (25,0)	246 (15,2)	1620 (100,0)
DE	6	38	233 (11,7)	663 (33,2)	854 (42,8)	217 (10,9)	27 (1,4)	1994 (100,0)
DK	10	19	229 (15,5)	366 (24,7)	544 (36,8)	266 (18,0)	74 (5,0)	1479 (100,0)
EE	1	16	27 (1,8)	88 (5,9)	553 (36,9)	548 (36,5)	284 (18,9)	1500 (100,0)
ES	1	11	98 (6,6)	311 (20,9)	797 (53,7)	210 (14,1)	69 (4,6)	1485 (100,0)
FI		58	155 (14,4)	315 (29,3)	360 (33,5)	178 (16,5)	68 (6,3)	1076 (100,0)
FR	1	4	145 (9,7)	361 (24,1)	496 (33,1)	295 (19,7)	200 (13,4)	1497 (100,0)
GB-GBN		26	211 (13,9)	258 (16,9)	558 (36,6)	287 (18,8)	209 (13,7)	1523 (100,0)
GB-NIR	1	10	51 (10,5)	69 (14,2)	141 (29,1)	154 (31,8)	70 (14,4)	485 (100,0)

c_abrv	v289	-2	-1	1	2	3	4	5	Valid Sum
GE		6	61	141 (9,9)	260 (18,2)	651 (45,5)	258 (18,0)	121 (8,5)	1431 (100,0)
GR		2	1	84 (5,6)	231 (15,5)	670 (44,8)	314 (21,0)	196 (13,1)	1495 (100,0)
HR		19	18	78 (5,3)	166 (11,4)	464 (31,8)	457 (31,3)	295 (20,2)	1460 (100,0)
HU			1	25 (1,7)	72 (4,8)	594 (39,3)	608 (40,2)	213 (14,1)	1512 (100,0)
IE		3	11	111 (11,5)	150 (15,5)	333 (34,4)	227 (23,5)	147 (15,2)	968 (100,0)
IS		5	2	54 (6,7)	189 (23,6)	300 (37,5)	195 (24,3)	63 (7,9)	801 (100,0)
IT		22	22	100 (6,8)	347 (23,5)	641 (43,5)	267 (18,1)	119 (8,1)	1474 (100,0)
LT		9	36	40 (2,8)	309 (21,3)	579 (39,8)	364 (25,1)	161 (11,1)	1453 (100,0)
LU		10	17	82 (5,2)	327 (20,7)	616 (38,9)	313 (19,8)	244 (15,4)	1582 (100,0)
LV		27	46	17 (1,2)	73 (5,1)	238 (16,6)	476 (33,2)	628 (43,9)	1432 (100,0)
MD		7	28	107 (7,1)	395 (26,1)	575 (37,9)	301 (19,9)	138 (9,1)	1516 (100,0)
ME		12	33	82 (5,6)	178 (12,1)	501 (34,1)	486 (33,0)	224 (15,2)	1471 (100,0)
MK		19	23	153 (10,5)	95 (6,5)	519 (35,8)	434 (29,9)	250 (17,2)	1451 (100,0)
MT		1	8	83 (5,6)	204 (13,7)	471 (31,7)	372 (25,0)	358 (24,1)	1488 (100,0)
NL		3	6	27 (1,7)	100 (6,5)	619 (40,1)	599 (38,8)	198 (12,8)	1543 (100,0)
NO		2		55 (5,1)	186 (17,1)	562 (51,7)	244 (22,4)	41 (3,8)	1088 (100,0)
PL		5	17	34 (2,3)	185 (12,7)	533 (36,6)	505 (34,7)	200 (13,7)	1457 (100,0)
PT			9	246 (15,9)	428 (27,7)	706 (45,7)	142 (9,2)	22 (1,4)	1544 (100,0)
RO		10	26	107 (7,4)	208 (14,3)	503 (34,6)	334 (23,0)	301 (20,7)	1453 (100,0)
RS		18	26	100 (6,8)	108 (7,4)	403 (27,5)	509 (34,7)	348 (23,7)	1468 (100,0)
RS-KM		40	22	147 (9,5)	151 (9,8)	337 (21,9)	675 (43,8)	230 (14,9)	1540 (100,0)
RU		1	56	92 (6,4)	164 (11,4)	565 (39,4)	359 (25,1)	253 (17,7)	1433 (100,0)
SE		12	38	62 (5,5)	184 (16,4)	487 (43,3)	261 (23,2)	131 (11,6)	1125 (100,0)
SI		2	9	57 (4,2)	142 (10,5)	638 (47,1)	350 (25,8)	168 (12,4)	1355 (100,0)
SK		15	19	41 (2,8)	147 (10,0)	675 (45,8)	412 (28,0)	199 (13,5)	1474 (100,0)
TR		6	13	858 (37,2)	523 (22,7)	559 (24,2)	248 (10,8)	118 (5,1)	2306 (100,0)
UA		11	49	58 (4,0)	143 (9,9)	559 (38,6)	420 (29,0)	267 (18,5)	1447 (100,0)
Valid Sum				5007 (7,8)	10307 (16,0)	23650 (36,7)	16288 (25,3)	9167 (14,2)	64419 (100,0)

v290 - are you concerned with: elderly people (Q84A)

Q84

<SHOW CARD 84 – READ OUT EACH ITEM AND CODE AN ANSWER FOR EACH>

To what extent do you feel concerned about the living conditions of:

Q84.A elderly people in [COUNTRY]

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very much
- 2 much
- 3 to a certain extent
- 4 not so much
- 5 not at all

Slovak Republic:

Question not implemented in Hungarian version of Field Questionnaire, but in Slovak version. Computed and coded as -4 'question not asked'. For Slovak question see SK08 in national dataset. Respondents can be filtered by v376 '62 Hungarian' and '144 Slovak'.

Incomparable translation of the item. The phrase 'feel concerned about' has been translated differently in several field questionnaires. For instance, in some cases it has been translated as 'worried about', in other cases as 'involved in'. More detailed information on translation problems is available at: <http://www.europeanvaluesstudy.eu/page/compare-question-texts-in-evs-2008.html>

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v290 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v290	-4	-2	-1	1	2	3	4	5	Valid Sum
c_abrv	M	M	M						
AL		4	3	648 (42,4)	447 (29,3)	328 (21,5)	63 (4,1)	41 (2,7)	1527 (100,0)
AM		10		592 (40,3)	572 (39,0)	221 (15,1)	64 (4,4)	19 (1,3)	1468 (100,0)
AT			7	206 (13,7)	510 (34,0)	513 (34,2)	164 (10,9)	109 (7,3)	1502 (100,0)
BA		3	4	428 (28,4)	370 (24,6)	497 (33,0)	159 (10,6)	51 (3,4)	1505 (100,0)
BE			2	263 (17,5)	590 (39,2)	516 (34,3)	115 (7,6)	21 (1,4)	1505 (100,0)
BG		3	10	529 (35,6)	490 (33,0)	410 (27,6)	51 (3,4)	7 (0,5)	1487 (100,0)
BY		7	11	415 (28,0)	483 (32,6)	408 (27,5)	135 (9,1)	41 (2,8)	1482 (100,0)
CH		2	2	237 (18,7)	631 (49,8)	338 (26,7)	56 (4,4)	5 (0,4)	1267 (100,0)
CY		3	10	337 (34,1)	310 (31,4)	251 (25,4)	59 (6,0)	30 (3,0)	987 (100,0)
CY-TCC		4	2	160 (32,7)	205 (41,9)	105 (21,5)	13 (2,7)	6 (1,2)	489 (100,0)
CZ		10	12	347 (19,6)	466 (26,3)	672 (38,0)	219 (12,4)	66 (3,7)	1770 (100,0)
DE		5	12	661 (32,7)	879 (43,5)	438 (21,7)	41 (2,0)	3 (0,1)	2022 (100,0)
DK		10	9	558 (37,5)	554 (37,2)	307 (20,6)	57 (3,8)	12 (0,8)	1488 (100,0)
EE			4	286 (18,9)	476 (31,4)	603 (39,8)	129 (8,5)	20 (1,3)	1514 (100,0)
ES		2		318 (21,3)	616 (41,2)	452 (30,2)	90 (6,0)	19 (1,3)	1495 (100,0)

c_abrv	v290	-4	-2	-1	1	2	3	4	5	Valid Sum
FI			1	24	383 (34,5)	389 (35,1)	245 (22,1)	68 (6,1)	24 (2,2)	1109 (100,0)
FR			1	3	366 (24,4)	652 (43,5)	366 (24,4)	85 (5,7)	29 (1,9)	1498 (100,0)
GB-GBN				8	605 (39,3)	415 (26,9)	369 (23,9)	101 (6,6)	51 (3,3)	1541 (100,0)
GB-NIR			1	2	212 (43,1)	118 (24,0)	127 (25,8)	26 (5,3)	9 (1,8)	492 (100,0)
GE			1	26	721 (49,0)	508 (34,6)	204 (13,9)	16 (1,1)	21 (1,4)	1470 (100,0)
GR			1		452 (30,2)	504 (33,7)	452 (30,2)	81 (5,4)	8 (0,5)	1497 (100,0)
HR			9	6	389 (26,2)	526 (35,4)	430 (29,0)	116 (7,8)	23 (1,5)	1484 (100,0)
HU					304 (20,1)	411 (27,2)	647 (42,8)	118 (7,8)	33 (2,2)	1513 (100,0)
IE			2	8	325 (33,4)	231 (23,7)	244 (25,1)	113 (11,6)	60 (6,2)	973 (100,0)
IS			5	2	196 (24,5)	330 (41,2)	215 (26,8)	56 (7,0)	4 (0,5)	801 (100,0)
IT			20	8	262 (17,6)	669 (44,9)	452 (30,3)	92 (6,2)	16 (1,1)	1491 (100,0)
LT			1	16	228 (15,4)	649 (43,8)	444 (30,0)	141 (9,5)	20 (1,3)	1482 (100,0)
LU			4	25	246 (15,6)	526 (33,3)	520 (32,9)	189 (12,0)	99 (6,3)	1580 (100,0)
LV			10	18	189 (12,8)	436 (29,5)	560 (37,9)	204 (13,8)	88 (6,0)	1477 (100,0)
MD			2	4	641 (41,5)	647 (41,9)	200 (12,9)	43 (2,8)	14 (0,9)	1545 (100,0)
ME			12	10	506 (33,9)	465 (31,1)	383 (25,6)	110 (7,4)	30 (2,0)	1494 (100,0)
MK			20	3	397 (27,0)	327 (22,2)	618 (42,0)	99 (6,7)	29 (2,0)	1470 (100,0)
MT			1	4	537 (36,0)	445 (29,8)	306 (20,5)	152 (10,2)	53 (3,5)	1493 (100,0)
NL			1	4	196 (12,7)	587 (37,9)	592 (38,2)	159 (10,3)	14 (0,9)	1548 (100,0)
NO			3		346 (31,8)	470 (43,2)	239 (22,0)	31 (2,9)	1 (0,1)	1087 (100,0)
PL			2	9	310 (21,1)	502 (34,2)	470 (32,0)	152 (10,4)	34 (2,3)	1468 (100,0)
PT				1	506 (32,6)	588 (37,9)	397 (25,6)	58 (3,7)	4 (0,3)	1553 (100,0)
RO			8	7	552 (37,4)	549 (37,2)	244 (16,6)	67 (4,5)	62 (4,2)	1474 (100,0)
RS			13	4	531 (35,5)	395 (26,4)	433 (29,0)	114 (7,6)	21 (1,4)	1494 (100,0)
RS-KM			35	14	723 (46,6)	514 (33,1)	210 (13,5)	87 (5,6)	18 (1,2)	1552 (100,0)
RU				7	481 (32,4)	513 (34,6)	400 (27,0)	64 (4,3)	25 (1,7)	1483 (100,0)
SE			12	18	368 (32,1)	482 (42,1)	261 (22,8)	28 (2,4)	6 (0,5)	1145 (100,0)
SI			2	4	240 (17,6)	472 (34,7)	522 (38,4)	99 (7,3)	27 (2,0)	1360 (100,0)
SK		1509								
TR			35	7	1355 (59,3)	590 (25,8)	235 (10,3)	54 (2,4)	50 (2,2)	2284 (100,0)
UA				9	583 (38,9)	468 (31,3)	382 (25,5)	51 (3,4)	13 (0,9)	1497 (100,0)
Valid Sum					19135 (30,0)	21977 (34,4)	17226 (27,0)	4189 (6,6)	1336 (2,1)	63863 (100,0)

v291 - are you concerned with: unemployed people (Q84B)

Q84

<SHOW CARD 84 – READ OUT EACH ITEM AND CODE AN ANSWER FOR EACH>

To what extent do you feel concerned about the living conditions of:

Q84.B unemployed people in [COUNTRY]

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very much
- 2 much
- 3 to a certain extent
- 4 not so much
- 5 not at all

Incomparable translation of the item. The phrase 'feel concerned about' has been translated differently in several field questionnaires. For instance, in some cases it has been translated as 'worried about', in other cases as 'involved in'. More detailed information on translation problems is available at: <http://www.europeanvaluesstudy.eu/page/compare-question-texts-in-evs-2008.html>

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v291 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v291	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
	M	M							
AL	6	4	442 (29,0)	515 (33,8)	380 (24,9)	147 (9,6)	41 (2,7)		1525 (100,0)
AM	10	1	473 (32,3)	546 (37,2)	294 (20,1)	123 (8,4)	30 (2,0)		1466 (100,0)
AT		7	88 (5,9)	272 (18,1)	602 (40,1)	365 (24,3)	176 (11,7)		1503 (100,0)
BA	4	4	444 (29,5)	386 (25,6)	484 (32,2)	139 (9,2)	52 (3,5)		1505 (100,0)
BE	2	1	75 (5,0)	289 (19,2)	678 (45,1)	375 (24,9)	87 (5,8)		1504 (100,0)
BG	5	17	298 (20,2)	424 (28,7)	547 (37,1)	163 (11,0)	44 (3,0)		1476 (100,0)
BY	8	13	122 (8,3)	444 (30,0)	532 (36,0)	275 (18,6)	105 (7,1)		1478 (100,0)
CH	4	9	85 (6,8)	456 (36,2)	536 (42,6)	166 (13,2)	16 (1,3)		1259 (100,0)
CY	3	22	139 (14,3)	256 (26,3)	361 (37,0)	152 (15,6)	67 (6,9)		975 (100,0)
CY-TCC	4	2	110 (22,4)	182 (37,1)	158 (32,2)	36 (7,3)	4 (0,8)		490 (100,0)
CZ	16	19	132 (7,5)	315 (17,9)	663 (37,7)	454 (25,8)	194 (11,0)		1758 (100,0)
DE	5	20	287 (14,3)	533 (26,5)	961 (47,7)	212 (10,5)	20 (1,0)		2013 (100,0)
DK	10	19	219 (14,8)	451 (30,5)	561 (37,9)	206 (13,9)	42 (2,8)		1479 (100,0)
EE		4	154 (10,2)	335 (22,1)	672 (44,4)	293 (19,4)	60 (4,0)		1514 (100,0)
ES		11	192 (12,9)	575 (38,7)	535 (36,0)	143 (9,6)	40 (2,7)		1485 (100,0)
FI	1	27	159 (14,4)	410 (37,1)	348 (31,5)	158 (14,3)	31 (2,8)		1106 (100,0)
FR	1	1	165 (11,0)	524 (35,0)	477 (31,8)	244 (16,3)	88 (5,9)		1498 (100,0)
GB-GBN		16	206 (13,4)	314 (20,5)	563 (36,7)	323 (21,1)	126 (8,2)		1532 (100,0)
GB-NIR	2	1	72 (14,6)	78 (15,8)	152 (30,8)	128 (26,0)	63 (12,8)		493 (100,0)

	v291	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
GE		1	26	641 (43,6)	541 (36,8)	236 (16,1)	29 (2,0)	23 (1,6)	1470 (100,0)
GR		2	1	369 (24,7)	566 (37,8)	441 (29,5)	94 (6,3)	26 (1,7)	1496 (100,0)
HR		13	9	376 (25,5)	543 (36,8)	411 (27,8)	117 (7,9)	29 (2,0)	1476 (100,0)
HU		1	1	133 (8,8)	310 (20,5)	752 (49,8)	250 (16,5)	66 (4,4)	1511 (100,0)
IE		3	7	168 (17,3)	198 (20,3)	315 (32,4)	214 (22,0)	78 (8,0)	973 (100,0)
IS		5	5	80 (10,0)	262 (32,8)	327 (40,9)	120 (15,0)	10 (1,3)	799 (100,0)
IT		22	15	232 (15,7)	631 (42,6)	455 (30,7)	135 (9,1)	29 (2,0)	1482 (100,0)
LT		2	19	95 (6,4)	444 (30,0)	552 (37,3)	294 (19,9)	94 (6,4)	1479 (100,0)
LU		8	14	105 (6,6)	341 (21,5)	627 (39,5)	313 (19,7)	200 (12,6)	1586 (100,0)
LV		13	26	66 (4,5)	176 (12,0)	454 (30,9)	454 (30,9)	318 (21,7)	1468 (100,0)
MD		3	19	408 (26,7)	577 (37,8)	345 (22,6)	130 (8,5)	68 (4,5)	1528 (100,0)
ME		11	8	466 (31,1)	458 (30,6)	413 (27,6)	125 (8,4)	34 (2,3)	1496 (100,0)
MK		22	1	449 (30,5)	361 (24,6)	540 (36,7)	95 (6,5)	25 (1,7)	1470 (100,0)
MT		1	7	292 (19,6)	409 (27,4)	442 (29,7)	254 (17,0)	93 (6,2)	1490 (100,0)
NL		1	3	37 (2,4)	211 (13,6)	740 (47,8)	481 (31,1)	80 (5,2)	1549 (100,0)
NO		4		97 (8,9)	344 (31,7)	473 (43,6)	161 (14,8)	11 (1,0)	1086 (100,0)
PL		3	11	151 (10,3)	382 (26,1)	604 (41,2)	263 (18,0)	65 (4,4)	1465 (100,0)
PT			3	354 (22,9)	497 (32,1)	565 (36,5)	121 (7,8)	12 (0,8)	1549 (100,0)
RO		14	14	299 (20,5)	477 (32,6)	419 (28,7)	172 (11,8)	94 (6,4)	1461 (100,0)
RS		14	4	619 (41,4)	419 (28,0)	353 (23,6)	85 (5,7)	19 (1,3)	1495 (100,0)
RS-KM		35	10	722 (46,4)	533 (34,3)	254 (16,3)	35 (2,2)	12 (0,8)	1556 (100,0)
RU			14	234 (15,9)	374 (25,3)	553 (37,5)	222 (15,0)	93 (6,3)	1476 (100,0)
SE		13	22	133 (11,7)	355 (31,1)	503 (44,1)	117 (10,3)	32 (2,8)	1140 (100,0)
SI		2	3	184 (13,5)	434 (31,9)	558 (41,0)	136 (10,0)	49 (3,6)	1361 (100,0)
SK		15	6	77 (5,2)	371 (24,9)	670 (45,0)	288 (19,4)	82 (5,5)	1488 (100,0)
TR		54	13	1290 (57,1)	563 (24,9)	285 (12,6)	68 (3,0)	54 (2,4)	2260 (100,0)
UA		1	14	327 (21,9)	443 (29,7)	507 (34,0)	153 (10,2)	63 (4,2)	1493 (100,0)
Valid Sum				12266 (18,8)	18525 (28,4)	22298 (34,2)	9028 (13,9)	3045 (4,7)	65162 (100,0)

v292 - are you concerned with: immigrants (Q84C)

Q84

<SHOW CARD 84 – READ OUT EACH ITEM AND CODE AN ANSWER FOR EACH>

To what extent do you feel concerned about the living conditions of:

Q84.C immigrants in [COUNTRY]

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very much
- 2 much
- 3 to a certain extent
- 4 not so much
- 5 not at all

Incomparable translation of the item. The phrase 'feel concerned about' has been translated differently in several field questionnaires. For instance, in some cases it has been translated as 'worried about', in other cases as 'involved in'. More detailed information on translation problems is available at: <http://www.europeanvaluesstudy.eu/page/compare-question-texts-in-evs-2008.html>

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v292 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v292	-2	-1	1	2	3	4	5	Valid Sum
c_abrv								
	M	M						
AL	11	57	207 (14,1)	203 (13,8)	368 (25,1)	393 (26,8)	295 (20,1)	1466 (100,0)
AM	10	13	224 (15,4)	429 (29,5)	328 (22,6)	295 (20,3)	178 (12,2)	1454 (100,0)
AT		9	40 (2,7)	179 (11,9)	416 (27,7)	496 (33,0)	370 (24,7)	1501 (100,0)
BA	7	9	178 (11,9)	223 (14,9)	488 (32,6)	401 (26,8)	206 (13,8)	1496 (100,0)
BE	2	3	41 (2,7)	186 (12,4)	565 (37,6)	499 (33,2)	212 (14,1)	1503 (100,0)
BG	18	69	65 (4,6)	99 (7,0)	412 (29,2)	525 (37,2)	312 (22,1)	1413 (100,0)
BY	9	24	34 (2,3)	143 (9,7)	440 (30,0)	538 (36,7)	312 (21,3)	1467 (100,0)
CH	4	8	83 (6,6)	371 (29,5)	538 (42,8)	217 (17,2)	49 (3,9)	1258 (100,0)
CY	3	11	97 (9,8)	155 (15,7)	333 (33,8)	231 (23,4)	170 (17,2)	986 (100,0)
CY-TCC	4	2	80 (16,4)	133 (27,3)	190 (38,9)	66 (13,5)	19 (3,9)	488 (100,0)
CZ	22	76	65 (3,8)	184 (10,9)	516 (30,5)	583 (34,4)	346 (20,4)	1694 (100,0)
DE	10	25	167 (8,3)	371 (18,5)	911 (45,5)	420 (21,0)	134 (6,7)	2003 (100,0)
DK	10	15	170 (11,5)	397 (26,8)	596 (40,2)	245 (16,5)	74 (5,0)	1482 (100,0)
EE		11	22 (1,5)	62 (4,1)	464 (30,8)	693 (46,0)	266 (17,7)	1507 (100,0)
ES		7	127 (8,5)	403 (27,0)	640 (43,0)	253 (17,0)	67 (4,5)	1490 (100,0)
FI	1	41	29 (2,7)	147 (13,5)	336 (30,8)	359 (32,9)	221 (20,2)	1092 (100,0)
FR	4	4	89 (6,0)	370 (24,8)	487 (32,6)	361 (24,2)	187 (12,5)	1494 (100,0)
GB-GBN		22	91 (6,0)	173 (11,3)	468 (30,7)	467 (30,6)	327 (21,4)	1526 (100,0)
GB-NIR	2	8	31 (6,4)	42 (8,7)	101 (20,8)	173 (35,7)	138 (28,5)	485 (100,0)

	v292	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
GE		5	50	174 (12,1)	222 (15,4)	420 (29,1)	344 (23,8)	283 (19,6)	1443 (100,0)
GR		3		197 (13,2)	322 (21,5)	545 (36,4)	270 (18,0)	162 (10,8)	1496 (100,0)
HR		15	21	44 (3,0)	162 (11,1)	502 (34,4)	560 (38,3)	193 (13,2)	1461 (100,0)
HU		1	2	34 (2,3)	85 (5,6)	517 (34,3)	603 (40,0)	270 (17,9)	1509 (100,0)
IE		4	11	75 (7,7)	123 (12,7)	259 (26,8)	343 (35,4)	168 (17,4)	968 (100,0)
IS		5	5	31 (3,9)	143 (17,9)	344 (43,1)	228 (28,6)	52 (6,5)	798 (100,0)
IT		24	18	64 (4,3)	324 (21,9)	571 (38,7)	371 (25,1)	147 (10,0)	1477 (100,0)
LT		8	43	18 (1,2)	155 (10,7)	388 (26,8)	575 (39,7)	313 (21,6)	1449 (100,0)
LU		9	22	58 (3,7)	317 (20,1)	646 (40,9)	333 (21,1)	225 (14,2)	1579 (100,0)
LV		15	44	9 (0,6)	41 (2,8)	241 (16,7)	503 (34,8)	653 (45,1)	1447 (100,0)
MD		4	44	188 (12,5)	336 (22,4)	481 (32,0)	299 (19,9)	199 (13,2)	1503 (100,0)
ME		18	17	148 (10,0)	243 (16,4)	552 (37,2)	420 (28,3)	119 (8,0)	1482 (100,0)
MK		40	25	109 (7,6)	85 (5,9)	551 (38,6)	509 (35,6)	175 (12,2)	1429 (100,0)
MT		2	5	134 (9,0)	285 (19,1)	487 (32,7)	342 (22,9)	243 (16,3)	1491 (100,0)
NL		1	4	16 (1,0)	142 (9,2)	708 (45,8)	554 (35,8)	127 (8,2)	1547 (100,0)
NO		4		47 (4,3)	199 (18,3)	537 (49,4)	270 (24,8)	34 (3,1)	1087 (100,0)
PL		5	13	47 (3,2)	170 (11,6)	622 (42,5)	452 (30,9)	171 (11,7)	1462 (100,0)
PT			2	127 (8,2)	367 (23,7)	764 (49,3)	250 (16,1)	43 (2,8)	1551 (100,0)
RO		19	22	147 (10,2)	268 (18,5)	479 (33,1)	325 (22,4)	229 (15,8)	1448 (100,0)
RS		20	28	180 (12,3)	120 (8,2)	348 (23,8)	519 (35,4)	298 (20,3)	1465 (100,0)
RS-KM		32	18	363 (23,4)	454 (29,3)	364 (23,5)	236 (15,2)	133 (8,6)	1550 (100,0)
RU		1	25	55 (3,8)	110 (7,5)	412 (28,1)	467 (31,9)	420 (28,7)	1464 (100,0)
SE		13	31	78 (6,9)	253 (22,4)	488 (43,2)	205 (18,1)	106 (9,4)	1130 (100,0)
SI		2	9	32 (2,4)	128 (9,4)	622 (45,9)	409 (30,2)	164 (12,1)	1355 (100,0)
SK		12	21	19 (1,3)	139 (9,4)	547 (37,1)	542 (36,7)	229 (15,5)	1476 (100,0)
TR		61	22	735 (32,8)	437 (19,5)	482 (21,5)	356 (15,9)	234 (10,4)	2244 (100,0)
UA		2	24	63 (4,3)	108 (7,3)	464 (31,3)	507 (34,2)	340 (22,9)	1482 (100,0)
Valid Sum				5032 (7,8)	10008 (15,5)	21938 (34,0)	18007 (27,9)	9613 (14,9)	64598 (100,0)

v293 - are you concerned with: sick and disabled (Q84D)

Q84

<SHOW CARD 84 – READ OUT EACH ITEM AND CODE AN ANSWER FOR EACH>

To what extent do you feel concerned about the living conditions of:

Q84.D sick and disabled people in [COUNTRY]

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very much
- 2 much
- 3 to a certain extent
- 4 not so much
- 5 not at all

Incomparable translation of the item. The phrase 'feel concerned about' has been translated differently in several field questionnaires. For instance, in some cases it has been translated as 'worried about', in other cases as 'involved in'. More detailed information on translation problems is available at: <http://www.europeanvaluesstudy.eu/page/compare-question-texts-in-evs-2008.html>

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction).

v293 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v293	-2	-1	1	2	3	4	5	Valid Sum
c_abrv								
	M	M						
AL	8	3	516 (33,9)	553 (36,3)	300 (19,7)	102 (6,7)	52 (3,4)	1523 (100,0)
AM	10	3	517 (35,3)	575 (39,3)	270 (18,4)	81 (5,5)	21 (1,4)	1464 (100,0)
AT		6	151 (10,0)	477 (31,7)	580 (38,6)	181 (12,0)	115 (7,6)	1504 (100,0)
BA	5	4	424 (28,2)	382 (25,4)	502 (33,4)	139 (9,3)	55 (3,7)	1502 (100,0)
BE	1	1	242 (16,1)	617 (41,0)	506 (33,6)	120 (8,0)	19 (1,3)	1504 (100,0)
BG	5	14	439 (29,6)	489 (33,0)	450 (30,4)	86 (5,8)	17 (1,1)	1481 (100,0)
BY	9	16	221 (15,0)	482 (32,7)	530 (35,9)	172 (11,7)	71 (4,8)	1476 (100,0)
CH	3	2	208 (16,4)	655 (51,7)	340 (26,9)	57 (4,5)	6 (0,5)	1266 (100,0)
CY	2	15	282 (28,7)	349 (35,5)	254 (25,8)	66 (6,7)	32 (3,3)	983 (100,0)
CY-TCC	4	2	112 (22,9)	207 (42,3)	150 (30,7)	14 (2,9)	6 (1,2)	489 (100,0)
CZ	15	19	317 (18,0)	547 (31,1)	634 (36,0)	187 (10,6)	75 (4,3)	1760 (100,0)
DE	5	9	490 (24,2)	928 (45,8)	522 (25,8)	78 (3,9)	6 (0,3)	2024 (100,0)
DK	10	6	474 (31,8)	559 (37,5)	376 (25,2)	68 (4,6)	15 (1,0)	1492 (100,0)
EE		1	250 (16,5)	492 (32,4)	601 (39,6)	141 (9,3)	33 (2,2)	1517 (100,0)
ES		9	241 (16,2)	655 (44,0)	481 (32,3)	82 (5,5)	29 (1,9)	1488 (100,0)
FI	1	28	290 (26,2)	402 (36,4)	294 (26,6)	98 (8,9)	21 (1,9)	1105 (100,0)
FR		1	338 (22,5)	689 (45,9)	367 (24,5)	82 (5,5)	24 (1,6)	1500 (100,0)
GB-GBN		10	506 (32,9)	505 (32,8)	383 (24,9)	87 (5,6)	59 (3,8)	1540 (100,0)
GB-NIR	1	1	198 (40,2)	126 (25,6)	122 (24,7)	36 (7,3)	11 (2,2)	493 (100,0)

c_abrv	v293	-2	-1	1	2	3	4	5	Valid Sum
GE		1	25	710 (48,3)	488 (33,2)	234 (15,9)	20 (1,4)	19 (1,3)	1471 (100,0)
GR		3	2	377 (25,2)	520 (34,8)	512 (34,3)	70 (4,7)	15 (1,0)	1494 (100,0)
HR		10	5	407 (27,5)	576 (38,9)	387 (26,1)	89 (6,0)	23 (1,6)	1482 (100,0)
HU			1	191 (12,6)	372 (24,6)	700 (46,3)	201 (13,3)	49 (3,2)	1513 (100,0)
IE		5	7	325 (33,5)	260 (26,8)	223 (23,0)	105 (10,8)	58 (6,0)	971 (100,0)
IS		5	1	162 (20,2)	332 (41,4)	232 (29,0)	69 (8,6)	6 (0,7)	801 (100,0)
IT		22	14	273 (18,4)	676 (45,6)	425 (28,7)	96 (6,5)	13 (0,9)	1483 (100,0)
LT		2	23	150 (10,2)	506 (34,3)	562 (38,1)	215 (14,6)	42 (2,8)	1475 (100,0)
LU		4	13	211 (13,3)	540 (33,9)	533 (33,5)	188 (11,8)	119 (7,5)	1591 (100,0)
LV		13	24	156 (10,6)	361 (24,6)	554 (37,7)	274 (18,7)	123 (8,4)	1468 (100,0)
MD		3	5	534 (34,6)	650 (42,1)	277 (18,0)	66 (4,3)	16 (1,0)	1543 (100,0)
ME		10	9	541 (36,1)	458 (30,6)	386 (25,8)	84 (5,6)	28 (1,9)	1497 (100,0)
MK		22	8	328 (22,4)	369 (25,2)	628 (43,0)	102 (7,0)	35 (2,4)	1462 (100,0)
MT		1	3	440 (29,5)	451 (30,2)	382 (25,6)	165 (11,1)	55 (3,7)	1493 (100,0)
NL			4	139 (9,0)	542 (35,0)	671 (43,3)	182 (11,7)	15 (1,0)	1549 (100,0)
NO		3		219 (20,1)	478 (44,0)	339 (31,2)	48 (4,4)	3 (0,3)	1087 (100,0)
PL		2	11	201 (13,7)	435 (29,7)	569 (38,8)	210 (14,3)	50 (3,4)	1465 (100,0)
PT			1	503 (32,4)	564 (36,3)	423 (27,2)	55 (3,5)	8 (0,5)	1553 (100,0)
RO		17	7	422 (28,8)	529 (36,1)	343 (23,4)	97 (6,6)	73 (5,0)	1464 (100,0)
RS		14	2	602 (40,2)	466 (31,1)	359 (24,0)	60 (4,0)	9 (0,6)	1496 (100,0)
RS-KM		38	11	643 (41,4)	611 (39,4)	241 (15,5)	47 (3,0)	10 (0,6)	1552 (100,0)
RU		1	13	372 (25,2)	468 (31,7)	483 (32,7)	110 (7,4)	44 (3,0)	1477 (100,0)
SE		7	19	287 (25,0)	438 (38,2)	349 (30,4)	66 (5,8)	7 (0,6)	1147 (100,0)
SI		4	3	215 (15,8)	531 (39,1)	506 (37,3)	81 (6,0)	25 (1,8)	1358 (100,0)
SK		11	3	309 (20,7)	608 (40,6)	454 (30,3)	102 (6,8)	23 (1,5)	1496 (100,0)
TR		66	15	1171 (52,1)	660 (29,4)	306 (13,6)	54 (2,4)	55 (2,4)	2246 (100,0)
UA		1	11	456 (30,5)	526 (35,2)	439 (29,4)	53 (3,5)	21 (1,4)	1495 (100,0)
Valid Sum				16560 (25,4)	23104 (35,4)	19179 (29,4)	4786 (7,3)	1611 (2,5)	65240 (100,0)

v294 - are you concerned with: poor children (Q84E)

Q84

<SHOW CARD 84 – READ OUT EACH ITEM AND CODE AN ANSWER FOR EACH>

To what extent do you feel concerned about the living conditions of:

Q84.E Children in poor families in [COUNTRY]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 very much

2 much

3 to a certain extent

4 not so much

5 not at all

Incomparable translation of the item. The phrase 'feel concerned about' has been translated differently in several field questionnaires. For instance, in some cases it has been translated as 'worried about', in other cases as 'involved in'. More detailed information on translation problems is available at: <http://www.europeanvaluesstudy.eu/page/compare-question-texts-in-evs-2008.html>

v294 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v294	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
		M	M						
AL		11	9	623 (41,1)	518 (34,2)	266 (17,6)	68 (4,5)	39 (2,6)	1514 (100,0)
AM		10	2	622 (42,5)	519 (35,4)	233 (15,9)	72 (4,9)	19 (1,3)	1465 (100,0)
AT			7	195 (13,0)	529 (35,2)	540 (35,9)	135 (9,0)	105 (7,0)	1504 (100,0)
BA		5	2	474 (31,5)	407 (27,0)	477 (31,7)	108 (7,2)	39 (2,6)	1505 (100,0)
BE		1	1	205 (13,6)	534 (35,5)	564 (37,5)	173 (11,5)	29 (1,9)	1505 (100,0)
BG		11	17	479 (32,5)	474 (32,2)	426 (28,9)	82 (5,6)	12 (0,8)	1473 (100,0)
BY		8	16	343 (23,2)	505 (34,2)	418 (28,3)	150 (10,2)	60 (4,1)	1476 (100,0)
CH		3	1	248 (19,6)	651 (51,4)	303 (23,9)	58 (4,6)	7 (0,6)	1267 (100,0)
CY		2	13	313 (31,8)	360 (36,6)	209 (21,3)	70 (7,1)	31 (3,2)	983 (100,0)
CY-TCC		4	2	119 (24,3)	198 (40,5)	149 (30,5)	17 (3,5)	6 (1,2)	489 (100,0)
CZ		18	27	341 (19,5)	476 (27,2)	629 (36,0)	225 (12,9)	77 (4,4)	1748 (100,0)
DE		4	11	654 (32,3)	912 (45,1)	389 (19,2)	62 (3,1)	6 (0,3)	2023 (100,0)
DK		10	13	405 (27,3)	533 (35,9)	416 (28,0)	114 (7,7)	17 (1,1)	1485 (100,0)
EE			4	400 (26,4)	507 (33,5)	465 (30,7)	117 (7,7)	25 (1,7)	1514 (100,0)
ES		4	2	280 (18,8)	688 (46,1)	423 (28,4)	78 (5,2)	23 (1,5)	1492 (100,0)
FI		1	26	318 (28,7)	407 (36,7)	280 (25,3)	85 (7,7)	18 (1,6)	1108 (100,0)
FR		1	5	335 (22,4)	616 (41,2)	402 (26,9)	118 (7,9)	23 (1,5)	1494 (100,0)
GB-GBN			13	584 (38,0)	514 (33,4)	320 (20,8)	75 (4,9)	44 (2,9)	1537 (100,0)
GB-NIR		1	1	201 (40,7)	132 (26,7)	119 (24,1)	34 (6,9)	8 (1,6)	494 (100,0)
GE		2	26	847 (57,7)	427 (29,1)	162 (11,0)	15 (1,0)	18 (1,2)	1469 (100,0)
GR		3		411 (27,5)	566 (37,9)	428 (28,6)	73 (4,9)	17 (1,1)	1495 (100,0)
HR		9	5	544 (36,7)	587 (39,6)	278 (18,7)	55 (3,7)	20 (1,3)	1484 (100,0)
HU			1	227 (15,0)	386 (25,5)	698 (46,2)	154 (10,2)	46 (3,0)	1511 (100,0)

	v294	-2	-1	1	2	3	4	5	Valid Sum
c_abrv									
IE	4	10		365 (37,7)	248 (25,6)	223 (23,0)	83 (8,6)	49 (5,1)	968 (100,0)
IS	5	3		186 (23,3)	331 (41,4)	213 (26,6)	62 (7,8)	8 (1,0)	800 (100,0)
IT	20	12		383 (25,8)	643 (43,2)	370 (24,9)	79 (5,3)	12 (0,8)	1487 (100,0)
LT	3	17		225 (15,2)	509 (34,4)	538 (36,4)	171 (11,6)	36 (2,4)	1479 (100,0)
LU	6	19		245 (15,5)	552 (34,8)	485 (30,6)	193 (12,2)	109 (6,9)	1584 (100,0)
LV	13	23		215 (14,6)	395 (26,9)	532 (36,2)	226 (15,4)	102 (6,9)	1470 (100,0)
MD	4	8		619 (40,2)	641 (41,7)	214 (13,9)	52 (3,4)	13 (0,8)	1539 (100,0)
ME	7	7		661 (44,0)	457 (30,4)	299 (19,9)	59 (3,9)	26 (1,7)	1502 (100,0)
MK	22	9		424 (29,0)	369 (25,2)	575 (39,3)	71 (4,9)	23 (1,6)	1462 (100,0)
MT	1	3		449 (30,1)	439 (29,4)	384 (25,7)	168 (11,3)	52 (3,5)	1492 (100,0)
NL		7		116 (7,5)	545 (35,3)	596 (38,6)	250 (16,2)	37 (2,4)	1544 (100,0)
NO	9			220 (20,4)	454 (42,0)	353 (32,7)	53 (4,9)	1 (0,1)	1081 (100,0)
PL	2	13		271 (18,5)	479 (32,7)	512 (35,0)	168 (11,5)	34 (2,3)	1464 (100,0)
PT		2		520 (33,5)	589 (38,0)	377 (24,3)	61 (3,9)	4 (0,3)	1551 (100,0)
RO	14	8		482 (32,8)	544 (37,1)	296 (20,2)	81 (5,5)	65 (4,4)	1468 (100,0)
RS	18	3		750 (50,3)	426 (28,6)	279 (18,7)	31 (2,1)	4 (0,3)	1490 (100,0)
RS-KM	38	11		728 (46,9)	591 (38,1)	193 (12,4)	31 (2,0)	9 (0,6)	1552 (100,0)
RU		12		431 (29,2)	495 (33,5)	435 (29,5)	83 (5,6)	33 (2,2)	1477 (100,0)
SE	11	26		309 (27,2)	425 (37,4)	312 (27,4)	71 (6,2)	20 (1,8)	1137 (100,0)
SI	4	3		365 (26,8)	533 (39,2)	387 (28,5)	59 (4,3)	16 (1,2)	1360 (100,0)
SK	12	6		361 (24,2)	596 (39,9)	407 (27,3)	99 (6,6)	29 (1,9)	1492 (100,0)
TR	60	12		1270 (56,4)	625 (27,7)	253 (11,2)	51 (2,3)	54 (2,4)	2253 (100,0)
UA	1	8		524 (35,0)	549 (36,7)	368 (24,6)	42 (2,8)	14 (0,9)	1497 (100,0)
Valid Sum				19287 (29,6)	22881 (35,1)	17195 (26,4)	4382 (6,7)	1439 (2,2)	65184 (100,0)

v295 - environment: giving part of income (Q85A)

Q85

<SHOW CARD 85 – READ OUT AND CODE ONE ANSWER PER LINE!>

I am now going to read out some statements about the environment. For each one read out, can you tell me whether you agree strongly, agree, disagree or strongly disagree?

Q85.A I would give part of my income if I were certain that the money would be used to prevent environmental pollution

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, response categories).

v295 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v295	-2	-1	1	2	3	4	Valid Sum
c_abrv								
		M	M					
AL	29	168	349 (26,1)	593 (44,3)	237 (17,7)	159 (11,9)		1338 (100,0)
AM	21	49	491 (34,9)	693 (49,3)	150 (10,7)	73 (5,2)		1407 (100,0)
AT	7	87	149 (10,5)	464 (32,8)	434 (30,6)	369 (26,1)		1416 (100,0)
BA	10	73	302 (21,1)	705 (49,4)	268 (18,8)	153 (10,7)		1428 (100,0)
BE	1	11	152 (10,2)	742 (49,6)	390 (26,1)	211 (14,1)		1495 (100,0)
BG	35	164	286 (22,0)	734 (56,5)	209 (16,1)	71 (5,5)		1300 (100,0)
BY	13	124	200 (14,7)	697 (51,2)	347 (25,5)	118 (8,7)		1362 (100,0)
CH	19	82	170 (14,5)	611 (52,2)	277 (23,7)	112 (9,6)		1170 (100,0)
CY	6	113	285 (32,4)	444 (50,5)	76 (8,6)	75 (8,5)		880 (100,0)
CY-TCC	17	27	125 (27,7)	254 (56,2)	50 (11,1)	23 (5,1)		452 (100,0)
CZ	53	132	176 (10,9)	722 (44,9)	457 (28,4)	253 (15,7)		1608 (100,0)
DE	14	133	125 (6,6)	593 (31,4)	683 (36,1)	490 (25,9)		1891 (100,0)
DK	13	60	333 (23,2)	723 (50,4)	252 (17,6)	126 (8,8)		1434 (100,0)
EE	3	66	100 (6,9)	713 (49,2)	473 (32,7)	162 (11,2)		1448 (100,0)
ES	19	108	137 (10,0)	652 (47,6)	355 (25,9)	226 (16,5)		1370 (100,0)
FI		148	58 (5,9)	375 (38,0)	350 (35,5)	203 (20,6)		986 (100,0)
FR	6	6	195 (13,1)	628 (42,2)	389 (26,1)	277 (18,6)		1489 (100,0)
GB-GBN	11	113	89 (6,3)	587 (41,2)	482 (33,8)	266 (18,7)		1424 (100,0)
GB-NIR	3	63	28 (6,5)	172 (40,1)	167 (38,9)	62 (14,5)		429 (100,0)
GE	23	206	535 (42,2)	610 (48,1)	77 (6,1)	46 (3,6)		1268 (100,0)
GR	2	36	486 (33,3)	736 (50,4)	150 (10,3)	88 (6,0)		1460 (100,0)
HR	15	79	280 (19,9)	761 (54,2)	279 (19,9)	84 (6,0)		1404 (100,0)
HU	5	47	167 (11,4)	549 (37,6)	481 (32,9)	263 (18,0)		1460 (100,0)
IE	23	127	74 (8,9)	323 (38,8)	264 (31,7)	171 (20,6)		832 (100,0)

	v295	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IS		11	17	65 (8,3)	383 (49,1)	267 (34,2)	65 (8,3)	780 (100,0)
IT		49	132	207 (15,5)	703 (52,6)	320 (23,9)	107 (8,0)	1337 (100,0)
LT		36	273	50 (4,2)	460 (38,7)	462 (38,8)	218 (18,3)	1190 (100,0)
LU		14	50	325 (21,0)	728 (47,2)	319 (20,7)	172 (11,1)	1544 (100,0)
LV		22	123	161 (11,8)	697 (51,2)	351 (25,8)	153 (11,2)	1362 (100,0)
MD		9	58	482 (32,5)	665 (44,8)	290 (19,5)	47 (3,2)	1484 (100,0)
ME		45	145	428 (32,3)	564 (42,6)	229 (17,3)	104 (7,8)	1325 (100,0)
MK		31	156	500 (38,3)	605 (46,3)	131 (10,0)	71 (5,4)	1307 (100,0)
MT			211	250 (19,4)	625 (48,6)	270 (21,0)	141 (11,0)	1286 (100,0)
NL		1	15	131 (8,5)	758 (49,3)	503 (32,7)	144 (9,4)	1536 (100,0)
NO		4		230 (21,2)	497 (45,8)	164 (15,1)	194 (17,9)	1085 (100,0)
PL		13	146	67 (5,1)	516 (39,1)	537 (40,7)	200 (15,2)	1320 (100,0)
PT		14	175	107 (7,8)	605 (44,3)	416 (30,5)	237 (17,4)	1365 (100,0)
RO		6	99	312 (22,5)	567 (40,9)	334 (24,1)	172 (12,4)	1385 (100,0)
RS		26	51	417 (29,1)	682 (47,5)	208 (14,5)	128 (8,9)	1435 (100,0)
RS-KM		30	85	744 (50,1)	572 (38,5)	133 (9,0)	37 (2,5)	1486 (100,0)
RU		9	141	201 (15,0)	631 (47,1)	320 (23,9)	187 (14,0)	1339 (100,0)
SE		18	95	172 (16,2)	490 (46,3)	294 (27,8)	103 (9,7)	1059 (100,0)
SI		6	25	184 (13,8)	870 (65,2)	241 (18,1)	40 (3,0)	1335 (100,0)
SK		32	193	145 (11,3)	567 (44,2)	304 (23,7)	267 (20,8)	1283 (100,0)
TR		62	214	760 (37,1)	1030 (50,2)	205 (10,0)	55 (2,7)	2050 (100,0)
UA		13	133	480 (35,3)	587 (43,1)	211 (15,5)	83 (6,1)	1361 (100,0)
Valid Sum				11710 (19,4)	27883 (46,2)	13806 (22,9)	7006 (11,6)	60405 (100,0)

v296 - environment: approaching the limit of people (Q85B)

Q85

<SHOW CARD 85 – READ OUT AND CODE ONE ANSWER PER LINE!>

I am now going to read out some statements about the environment. For each one read out, can you tell me whether you agree strongly, agree, disagree or strongly disagree?

Q85.B We are approaching the limit of the number of people the earth can support

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Comparability:

Comparable questions: WVS 2000 (v33).

v296 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v296	-2	-1	1	2	3	4	Valid Sum
c_abrv							
	M	M					
AL	33	375	114 (10,1)	408 (36,2)	444 (39,4)	161 (14,3)	1127 (100,0)
AM	26	216	183 (14,8)	627 (50,8)	329 (26,6)	96 (7,8)	1235 (100,0)
AT	5	131	229 (16,7)	636 (46,3)	373 (27,1)	136 (9,9)	1374 (100,0)
BA	15	168	202 (15,2)	595 (44,8)	423 (31,9)	108 (8,1)	1328 (100,0)
BE	2	76	239 (16,7)	679 (47,5)	448 (31,4)	63 (4,4)	1429 (100,0)
BG	35	495	110 (11,3)	430 (44,3)	375 (38,7)	55 (5,7)	970 (100,0)
BY	23	265	123 (10,1)	487 (40,2)	516 (42,6)	86 (7,1)	1212 (100,0)
CH	17	157	207 (18,8)	514 (46,8)	325 (29,6)	53 (4,8)	1099 (100,0)
CY	4	238	189 (24,9)	357 (47,1)	172 (22,7)	40 (5,3)	758 (100,0)
CY-TCC	17	70	81 (19,8)	246 (60,0)	61 (14,9)	22 (5,4)	410 (100,0)
CZ	32	252	234 (15,5)	649 (43,0)	506 (33,6)	119 (7,9)	1508 (100,0)
DE	11	209	408 (22,4)	808 (44,4)	478 (26,3)	124 (6,8)	1818 (100,0)
DK	10	255	236 (19,0)	463 (37,2)	424 (34,1)	120 (9,7)	1243 (100,0)
EE	3	179	134 (10,0)	727 (54,5)	418 (31,3)	56 (4,2)	1335 (100,0)
ES	4	308	157 (13,2)	568 (47,9)	335 (28,2)	126 (10,6)	1186 (100,0)
FI		169	310 (32,1)	523 (54,2)	110 (11,4)	22 (2,3)	965 (100,0)
FR	12	81	204 (14,5)	466 (33,1)	564 (40,1)	173 (12,3)	1407 (100,0)
GB-GBN	4	225	248 (18,8)	724 (54,8)	292 (22,1)	56 (4,2)	1320 (100,0)
GB-NIR	2	111	40 (10,5)	196 (51,3)	128 (33,5)	18 (4,7)	382 (100,0)
GE	21	551	152 (16,4)	435 (47,0)	259 (28,0)	79 (8,5)	925 (100,0)
GR	4	143	377 (27,9)	655 (48,5)	254 (18,8)	65 (4,8)	1351 (100,0)
HR	21	179	127 (9,8)	562 (43,3)	522 (40,2)	88 (6,8)	1299 (100,0)
HU		123	304 (21,9)	746 (53,7)	291 (20,9)	49 (3,5)	1390 (100,0)
IE	4	227	112 (14,9)	343 (45,7)	247 (32,9)	49 (6,5)	751 (100,0)
IS	13	71	56 (7,7)	327 (45,1)	314 (43,3)	28 (3,9)	725 (100,0)

	v296	-2	-1	1	2	3	4	Valid Sum
c_abrv								
IT	39	320	89 (7,7)	431 (37,2)	557 (48,0)	83 (7,2)		1160 (100,0)
LT	18	481	67 (6,7)	549 (54,8)	336 (33,6)	49 (4,9)		1001 (100,0)
LU	14	153	315 (21,8)	575 (39,8)	447 (31,0)	106 (7,3)		1443 (100,0)
LV	13	304	109 (9,2)	611 (51,4)	384 (32,3)	84 (7,1)		1188 (100,0)
MD	7	249	231 (17,9)	581 (44,9)	378 (29,2)	104 (8,0)		1294 (100,0)
ME	48	261	197 (16,3)	416 (34,5)	489 (40,5)	104 (8,6)		1206 (100,0)
MK	38	293	184 (15,8)	424 (36,5)	425 (36,6)	129 (11,1)		1162 (100,0)
MT		326	151 (12,9)	612 (52,3)	356 (30,4)	52 (4,4)		1171 (100,0)
NL	8	160	132 (9,5)	627 (45,3)	562 (40,6)	63 (4,6)		1384 (100,0)
NO	35		189 (17,9)	446 (42,3)	296 (28,1)	123 (11,7)		1054 (100,0)
PL	8	245	119 (9,7)	500 (40,8)	538 (43,9)	68 (5,6)		1225 (100,0)
PT	7	135	147 (10,4)	687 (48,7)	430 (30,5)	146 (10,4)		1410 (100,0)
RO	14	322	174 (15,1)	468 (40,6)	382 (33,1)	129 (11,2)		1153 (100,0)
RS	28	227	161 (12,8)	480 (38,2)	466 (37,1)	150 (11,9)		1257 (100,0)
RS-KM	40	140	202 (14,2)	492 (34,6)	553 (38,9)	174 (12,2)		1421 (100,0)
RU	9	290	152 (12,8)	568 (47,7)	387 (32,5)	84 (7,1)		1191 (100,0)
SE	17	250	164 (18,1)	436 (48,1)	254 (28,0)	53 (5,8)		907 (100,0)
SI	5	138	117 (9,6)	642 (52,5)	434 (35,5)	30 (2,5)		1223 (100,0)
SK	23	277	158 (13,1)	572 (47,4)	354 (29,3)	124 (10,3)		1208 (100,0)
TR	56	321	681 (35,0)	963 (49,4)	264 (13,6)	40 (2,1)		1948 (100,0)
UA	23	351	268 (23,7)	537 (47,4)	284 (25,1)	44 (3,9)		1133 (100,0)
Valid Sum			8783 (16,1)	24788 (45,3)	17184 (31,4)	3931 (7,2)		54686 (100,0)

v297 - environment: interference produces disastrous consequences (Q85C)

Q85

<SHOW CARD 85 – READ OUT AND CODE ONE ANSWER PER LINE!>

I am now going to read out some statements about the environment. For each one read out, can you tell me whether you agree strongly, agree, disagree or strongly disagree?

Q85.C When humans interfere with nature it often produces disastrous consequences

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

Sweden:

Question not asked in Field Questionnaire. Computed and coded as -4 'question not asked'.

v297 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v297	-4	-2	-1	1	2	3	4	Valid Sum
c_abrv								
	M	M	M					
AL	17	154	332 (24,4)	771 (56,6)	196 (14,4)	64 (4,7)		1363 (100,0)
AM	22	66	431 (31,0)	754 (54,3)	183 (13,2)	21 (1,5)		1389 (100,0)
AT	1	55	621 (42,7)	669 (46,0)	148 (10,2)	16 (1,1)		1454 (100,0)
BA	14	89	349 (24,8)	750 (53,2)	242 (17,2)	68 (4,8)		1409 (100,0)
BE	1	13	478 (32,0)	738 (49,4)	240 (16,1)	37 (2,5)		1493 (100,0)
BG	15	125	504 (37,1)	779 (57,3)	68 (5,0)	9 (0,7)		1360 (100,0)
BY	19	51	509 (35,6)	783 (54,8)	119 (8,3)	19 (1,3)		1430 (100,0)
CH	10	26	498 (40,4)	648 (52,5)	82 (6,6)	6 (0,5)		1234 (100,0)
CY	2	49	602 (63,6)	313 (33,1)	29 (3,1)	3 (0,3)		947 (100,0)
CY-TCC	16	29	144 (32,0)	268 (59,6)	35 (7,8)	3 (0,7)		450 (100,0)
CZ	29	88	471 (28,1)	895 (53,4)	249 (14,9)	60 (3,6)		1675 (100,0)
DE	8	63	721 (36,7)	1052 (53,5)	181 (9,2)	13 (0,7)		1967 (100,0)
DK	13	72	492 (34,6)	759 (53,3)	155 (10,9)	17 (1,2)		1423 (100,0)
EE	1	29	390 (26,2)	935 (62,8)	141 (9,5)	22 (1,5)		1488 (100,0)
ES	3	66	550 (38,5)	802 (56,2)	65 (4,6)	11 (0,8)		1428 (100,0)
FI		79	393 (37,3)	591 (56,0)	55 (5,2)	16 (1,5)		1055 (100,0)
FR	7	9	878 (59,1)	536 (36,1)	62 (4,2)	9 (0,6)		1485 (100,0)
GB-GBN	6	126	357 (25,2)	850 (60,0)	181 (12,8)	29 (2,0)		1417 (100,0)
GB-NIR	2	57	90 (20,6)	277 (63,4)	62 (14,2)	8 (1,8)		437 (100,0)
GE	18	103	837 (60,7)	506 (36,7)	30 (2,2)	5 (0,4)		1378 (100,0)
GR	6	12	886 (59,9)	533 (36,0)	55 (3,7)	6 (0,4)		1480 (100,0)
HR	20	69	392 (27,8)	807 (57,3)	191 (13,6)	19 (1,3)		1409 (100,0)
HU		33	689 (46,6)	679 (45,9)	94 (6,4)	17 (1,1)		1479 (100,0)
IE	7	119	246 (28,7)	493 (57,5)	101 (11,8)	17 (2,0)		857 (100,0)

	v297	-4	-2	-1	1	2	3	4	Valid Sum
c_abrv									
IS			9	24	168 (21,7)	505 (65,2)	92 (11,9)	9 (1,2)	774 (100,0)
IT			28	86	487 (34,6)	815 (58,0)	86 (6,1)	18 (1,3)	1406 (100,0)
LT			15	153	306 (23,0)	898 (67,5)	112 (8,4)	14 (1,1)	1330 (100,0)
LU			3	29	805 (51,0)	670 (42,5)	82 (5,2)	21 (1,3)	1578 (100,0)
LV			13	82	434 (30,8)	854 (60,6)	104 (7,4)	18 (1,3)	1410 (100,0)
MD			6	87	533 (36,6)	660 (45,3)	239 (16,4)	26 (1,8)	1458 (100,0)
ME			46	173	407 (31,4)	562 (43,3)	263 (20,3)	65 (5,0)	1297 (100,0)
MK			43	135	283 (21,5)	690 (52,5)	283 (21,5)	59 (4,5)	1315 (100,0)
MT				150	523 (38,8)	716 (53,2)	101 (7,5)	7 (0,5)	1347 (100,0)
NL			4	54	197 (13,2)	792 (53,0)	473 (31,7)	32 (2,1)	1494 (100,0)
NO			7		384 (35,5)	569 (52,6)	117 (10,8)	12 (1,1)	1082 (100,0)
PL			5	106	315 (23,0)	842 (61,5)	192 (14,0)	19 (1,4)	1368 (100,0)
PT			4	60	560 (37,6)	785 (52,7)	124 (8,3)	20 (1,3)	1489 (100,0)
RO			9	151	484 (36,4)	610 (45,9)	185 (13,9)	50 (3,8)	1329 (100,0)
RS			25	89	428 (30,6)	736 (52,6)	185 (13,2)	50 (3,6)	1399 (100,0)
RS-KM			41	95	336 (22,9)	577 (39,4)	390 (26,6)	163 (11,1)	1466 (100,0)
RU			4	79	502 (35,7)	782 (55,6)	100 (7,1)	23 (1,6)	1407 (100,0)
SE		1174							
SI			1	18	482 (35,8)	797 (59,2)	63 (4,7)	4 (0,3)	1346 (100,0)
SK			15	69	525 (36,8)	756 (53,1)	120 (8,4)	24 (1,7)	1425 (100,0)
TR			51	296	786 (39,7)	1009 (51,0)	146 (7,4)	38 (1,9)	1979 (100,0)
UA			12	64	740 (51,7)	614 (42,9)	72 (5,0)	5 (0,3)	1431 (100,0)
Valid Sum					21545 (35,5)	31427 (51,8)	6493 (10,7)	1172 (1,9)	60637 (100,0)

v298 - environment: human ingenuity insures earth remaining fit (Q85D)

Q85

<SHOW CARD 85 – READ OUT AND CODE ONE ANSWER PER LINE!>

I am now going to read out some statements about the environment. For each one read out, can you tell me whether you agree strongly, agree, disagree or strongly disagree?

Q85.D Human ingenuity will insure that the earth remains fit to live in

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

v298 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v298	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M					
AL	51	286	207 (17,3)	616 (51,5)	288 (24,1)	85 (7,1)	1196 (100,0)
AM	28	193	229 (18,2)	756 (60,2)	220 (17,5)	51 (4,1)	1256 (100,0)
AT	4	206	133 (10,2)	607 (46,7)	399 (30,7)	162 (12,5)	1301 (100,0)
BA	23	177	91 (6,9)	556 (42,3)	502 (38,2)	164 (12,5)	1313 (100,0)
BE	1	31	150 (10,2)	842 (57,1)	378 (25,6)	105 (7,1)	1475 (100,0)
BG	29	440	129 (12,5)	505 (49,0)	302 (29,3)	95 (9,2)	1031 (100,0)
BY	22	233	110 (8,8)	543 (43,6)	497 (39,9)	95 (7,6)	1245 (100,0)
CH	16	136	87 (7,8)	590 (52,7)	390 (34,9)	52 (4,6)	1119 (100,0)
CY	4	214	123 (15,7)	254 (32,5)	278 (35,6)	126 (16,1)	781 (100,0)
CY-TCC	18	71	75 (18,4)	244 (60,0)	74 (18,2)	14 (3,4)	407 (100,0)
CZ	37	290	144 (9,8)	790 (53,9)	416 (28,4)	116 (7,9)	1466 (100,0)
DE	11	263	166 (9,4)	878 (49,7)	497 (28,2)	224 (12,7)	1765 (100,0)
DK	12	146	220 (16,3)	785 (58,2)	295 (21,9)	48 (3,6)	1348 (100,0)
EE	5	125	173 (12,5)	767 (55,2)	388 (27,9)	61 (4,4)	1389 (100,0)
ES	10	250	104 (8,4)	557 (45,0)	423 (34,2)	153 (12,4)	1237 (100,0)
FI		241	53 (5,9)	345 (38,6)	377 (42,2)	118 (13,2)	893 (100,0)
FR	6	40	147 (10,1)	583 (40,1)	529 (36,4)	195 (13,4)	1454 (100,0)
GB-GBN	8	268	77 (6,0)	707 (55,5)	435 (34,2)	54 (4,2)	1273 (100,0)
GB-NIR	3	121	14 (3,8)	163 (43,8)	147 (39,5)	48 (12,9)	372 (100,0)
GE	20	123	890 (65,7)	431 (31,8)	28 (2,1)	6 (0,4)	1355 (100,0)
GR	5	179	126 (9,6)	382 (29,1)	553 (42,1)	252 (19,2)	1313 (100,0)
HR	20	175	81 (6,2)	656 (50,3)	461 (35,4)	105 (8,1)	1303 (100,0)
HU	1	82	156 (10,9)	684 (47,8)	479 (33,5)	111 (7,8)	1430 (100,0)
IE	7	216	89 (11,7)	354 (46,6)	246 (32,4)	70 (9,2)	759 (100,0)
IS	14	46	80 (10,7)	532 (71,2)	129 (17,3)	6 (0,8)	747 (100,0)
IT	39	235	86 (6,9)	629 (50,5)	446 (35,8)	84 (6,7)	1245 (100,0)
LT	22	485	38 (3,8)	565 (56,8)	340 (34,2)	51 (5,1)	994 (100,0)
LU	17	105	233 (15,7)	704 (47,3)	420 (28,2)	131 (8,8)	1488 (100,0)

	v298	-2	-1	1	2	3	4	Valid Sum
c_abrv								
LV		12	273	70 (5,7)	704 (57,7)	361 (29,6)	86 (7,0)	1221 (100,0)
MD		16	245	213 (16,5)	524 (40,6)	438 (34,0)	115 (8,9)	1290 (100,0)
ME		55	254	99 (8,2)	523 (43,3)	408 (33,8)	177 (14,7)	1207 (100,0)
MK		60	295	176 (15,5)	583 (51,2)	303 (26,6)	76 (6,7)	1138 (100,0)
MT		1	306	144 (12,1)	671 (56,4)	323 (27,1)	52 (4,4)	1190 (100,0)
NL		7	89	81 (5,6)	949 (65,2)	383 (26,3)	43 (3,0)	1456 (100,0)
NO		17		230 (21,4)	629 (58,6)	170 (15,8)	44 (4,1)	1073 (100,0)
PL		8	242	88 (7,2)	730 (59,4)	340 (27,7)	71 (5,8)	1229 (100,0)
PT		7	258	84 (6,5)	486 (37,8)	500 (38,9)	217 (16,9)	1287 (100,0)
RO		86	193	212 (17,5)	635 (52,5)	280 (23,1)	83 (6,9)	1210 (100,0)
RS		36	192	156 (12,1)	616 (48,0)	399 (31,1)	113 (8,8)	1284 (100,0)
RS-KM		45	157	295 (21,1)	491 (35,1)	400 (28,6)	213 (15,2)	1399 (100,0)
RU		7	340	117 (10,2)	540 (47,3)	374 (32,7)	111 (9,7)	1142 (100,0)
SE		18	233	97 (10,5)	530 (57,4)	239 (25,9)	58 (6,3)	924 (100,0)
SI		7	112	67 (5,4)	600 (48,1)	519 (41,6)	61 (4,9)	1247 (100,0)
SK		21	215	82 (6,4)	535 (42,0)	484 (38,0)	172 (13,5)	1273 (100,0)
TR		61	345	508 (26,4)	887 (46,2)	413 (21,5)	113 (5,9)	1921 (100,0)
UA		31	284	141 (11,8)	583 (48,9)	355 (29,8)	114 (9,6)	1193 (100,0)
Valid Sum				7071 (12,7)	27241 (49,0)	16626 (29,9)	4701 (8,4)	55639 (100,0)

v299 - environment: nature is strong enough to cope with impacts of industry (Q85E)

Q85

<SHOW CARD 85 – READ OUT AND CODE ONE ANSWER PER LINE!>

I am now going to read out some statements about the environment. For each one read out, can you tell me whether you agree strongly, agree, disagree or strongly disagree?

Q85.E The balance of nature is strong enough to cope with the impacts of modern industrial nations

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

v299 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v299	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M					
AL	61	345	144 (12,8)	365 (32,4)	457 (40,6)	161 (14,3)	1127 (100,0)
AM	21	147	330 (25,2)	778 (59,4)	170 (13,0)	31 (2,4)	1309 (100,0)
AT	3	174	71 (5,3)	334 (25,1)	618 (46,4)	310 (23,3)	1333 (100,0)
BA	20	168	87 (6,6)	436 (32,9)	599 (45,2)	202 (15,3)	1324 (100,0)
BE		32	45 (3,0)	302 (20,5)	754 (51,1)	375 (25,4)	1476 (100,0)
BG	36	402	46 (4,3)	301 (28,3)	541 (50,9)	174 (16,4)	1062 (100,0)
BY	28	229	41 (3,3)	270 (21,7)	746 (60,0)	186 (15,0)	1243 (100,0)
CH	11	92	32 (2,7)	198 (17,0)	655 (56,1)	283 (24,2)	1168 (100,0)
CY	6	231	78 (10,2)	178 (23,4)	322 (42,3)	184 (24,1)	762 (100,0)
CY-TCC	22	63	57 (13,9)	168 (41,1)	139 (34,0)	45 (11,0)	409 (100,0)
CZ	36	254	114 (7,6)	515 (34,3)	656 (43,6)	218 (14,5)	1503 (100,0)
DE	11	212	99 (5,5)	500 (27,5)	788 (43,4)	428 (23,6)	1815 (100,0)
DK	10	121	36 (2,6)	318 (23,1)	781 (56,8)	241 (17,5)	1376 (100,0)
EE	5	132	30 (2,2)	315 (22,8)	804 (58,3)	231 (16,7)	1380 (100,0)
ES	4	183	55 (4,2)	287 (21,9)	637 (48,6)	332 (25,3)	1311 (100,0)
FI		159	21 (2,2)	112 (11,5)	489 (50,2)	352 (36,1)	974 (100,0)
FR	4	21	48 (3,3)	162 (11,0)	757 (51,3)	508 (34,4)	1475 (100,0)
GB-GBN	7	244	35 (2,7)	422 (32,5)	681 (52,4)	161 (12,4)	1299 (100,0)
GB-NIR	1	122	2 (0,5)	125 (33,5)	176 (47,2)	70 (18,8)	373 (100,0)
GE	24	389	123 (11,3)	297 (27,4)	439 (40,5)	226 (20,8)	1085 (100,0)
GR	4	130	94 (6,9)	262 (19,2)	698 (51,2)	310 (22,7)	1364 (100,0)
HR	23	144	29 (2,2)	324 (24,3)	738 (55,4)	240 (18,0)	1331 (100,0)
HU		88	90 (6,3)	395 (27,7)	695 (48,8)	245 (17,2)	1425 (100,0)
IE	4	221	49 (6,5)	291 (38,5)	302 (39,9)	114 (15,1)	756 (100,0)
IS	18	42	18 (2,4)	181 (24,2)	480 (64,1)	70 (9,3)	749 (100,0)
IT	34	213	30 (2,4)	213 (16,7)	778 (61,2)	251 (19,7)	1272 (100,0)
LT	18	430	26 (2,5)	349 (33,2)	584 (55,6)	92 (8,8)	1051 (100,0)
LU	14	74	76 (5,0)	240 (15,8)	800 (52,6)	405 (26,6)	1521 (100,0)

	v299	-2	-1	1	2	3	4	Valid Sum
c_abrv								
LV		14	249	38 (3,1)	463 (37,2)	604 (48,6)	138 (11,1)	1243 (100,0)
MD		15	234	124 (9,5)	440 (33,8)	531 (40,8)	206 (15,8)	1301 (100,0)
ME		57	219	73 (5,9)	417 (33,7)	495 (40,0)	254 (20,5)	1239 (100,0)
MK		68	295	142 (12,6)	457 (40,4)	419 (37,1)	112 (9,9)	1130 (100,0)
MT		1	375	45 (4,0)	434 (38,7)	518 (46,2)	125 (11,1)	1122 (100,0)
NL		2	97	22 (1,5)	352 (24,2)	924 (63,6)	154 (10,6)	1452 (100,0)
NO		22		57 (5,3)	295 (27,6)	456 (42,7)	260 (24,3)	1068 (100,0)
PL		12	264	40 (3,3)	518 (43,1)	529 (44,0)	116 (9,6)	1203 (100,0)
PT		8	219	41 (3,1)	297 (22,4)	675 (50,9)	312 (23,5)	1325 (100,0)
RO		93	241	150 (13,0)	390 (33,8)	441 (38,2)	174 (15,1)	1155 (100,0)
RS		32	166	93 (7,1)	336 (25,6)	642 (48,9)	243 (18,5)	1314 (100,0)
RS-KM		51	150	263 (18,8)	466 (33,3)	423 (30,2)	248 (17,7)	1400 (100,0)
RU		9	297	63 (5,3)	390 (33,0)	555 (46,9)	175 (14,8)	1183 (100,0)
SE		19	163	26 (2,6)	127 (12,8)	540 (54,4)	299 (30,1)	992 (100,0)
SI		4	130	31 (2,5)	395 (32,1)	702 (57,0)	103 (8,4)	1231 (100,0)
SK		13	207	55 (4,3)	346 (26,8)	603 (46,8)	285 (22,1)	1289 (100,0)
TR		64	365	484 (25,5)	636 (33,5)	590 (31,1)	188 (9,9)	1898 (100,0)
UA		21	330	80 (6,9)	302 (26,1)	552 (47,7)	223 (19,3)	1157 (100,0)
Valid Sum				3733 (6,7)	15699 (28,0)	26483 (47,3)	10060 (18,0)	55975 (100,0)

v300 - environment: humans were meant to rule over nature (Q85F)

Q85

<SHOW CARD 85 – READ OUT AND CODE ONE ANSWER PER LINE!>

I am now going to read out some statements about the environment. For each one read out, can you tell me whether you agree strongly, agree, disagree or strongly disagree?

Q85.F Humans were meant to rule over the rest of nature

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

v300 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v300	-5	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M	M					
AL		54	250	173 (14,1)	507 (41,2)	359 (29,2)	192 (15,6)	1231 (100,0)
AM		21	86	187 (13,6)	549 (40,1)	416 (30,4)	218 (15,9)	1370 (100,0)
AT		3	80	69 (4,8)	255 (17,9)	518 (36,3)	585 (41,0)	1427 (100,0)
BA		68	129	88 (6,7)	483 (36,7)	454 (34,5)	290 (22,1)	1315 (100,0)
BE			18	86 (5,8)	392 (26,3)	671 (45,1)	340 (22,8)	1489 (100,0)
BG		34	185	42 (3,3)	273 (21,3)	611 (47,7)	355 (27,7)	1281 (100,0)
BY		23	125	66 (4,9)	295 (21,8)	699 (51,7)	292 (21,6)	1352 (100,0)
CH		8	34	27 (2,2)	196 (15,9)	558 (45,4)	448 (36,5)	1229 (100,0)
CY		6	221	159 (20,6)	295 (38,3)	217 (28,1)	100 (13,0)	771 (100,0)
CY-TCC		19	83	68 (17,3)	192 (48,9)	106 (27,0)	27 (6,9)	393 (100,0)
CZ		40	153	121 (7,6)	507 (31,7)	630 (39,4)	342 (21,4)	1600 (100,0)
DE		11	101	94 (4,9)	394 (20,5)	669 (34,7)	769 (39,9)	1926 (100,0)
DK		12	85	38 (2,7)	204 (14,5)	744 (52,8)	424 (30,1)	1410 (100,0)
EE	1	5	74	42 (2,9)	339 (23,6)	742 (51,6)	315 (21,9)	1438 (100,0)
ES		9	103	82 (5,9)	348 (25,1)	504 (36,4)	451 (32,6)	1385 (100,0)
FI			117	32 (3,1)	140 (13,8)	451 (44,3)	395 (38,8)	1018 (100,0)
FR		4	15	84 (5,7)	257 (17,3)	628 (42,4)	513 (34,6)	1482 (100,0)
GB-GBN		6	186	80 (5,9)	429 (31,6)	618 (45,5)	230 (16,9)	1357 (100,0)
GB-NIR		4	91	10 (2,5)	143 (35,8)	183 (45,9)	63 (15,8)	399 (100,0)
GE		23	162	47 (3,6)	190 (14,5)	485 (36,9)	591 (45,0)	1313 (100,0)
GR		10	121	111 (8,1)	352 (25,7)	584 (42,7)	320 (23,4)	1367 (100,0)
HR		30	107	59 (4,3)	390 (28,7)	632 (46,4)	280 (20,6)	1361 (100,0)
HU			53	91 (6,2)	311 (21,3)	617 (42,3)	441 (30,2)	1460 (100,0)
IE		6	196	78 (10,0)	317 (40,6)	283 (36,3)	102 (13,1)	780 (100,0)
IS		12	28	24 (3,1)	252 (32,8)	428 (55,7)	64 (8,3)	768 (100,0)
IT		37	161	49 (3,7)	268 (20,3)	689 (52,2)	315 (23,8)	1321 (100,0)
LT		24	263	13 (1,1)	395 (32,6)	602 (49,7)	202 (16,7)	1212 (100,0)
LU		16	56	99 (6,4)	223 (14,5)	594 (38,7)	620 (40,4)	1536 (100,0)

	v300	-5	-2	-1	1	2	3	4	Valid Sum
c_abrv									
LV			13	100	45 (3,2)	314 (22,6)	727 (52,2)	306 (22,0)	1392 (100,0)
MD			12	103	280 (19,5)	532 (37,0)	420 (29,2)	204 (14,2)	1436 (100,0)
ME			56	221	92 (7,4)	396 (32,0)	462 (37,3)	288 (23,3)	1238 (100,0)
MK			73	243	161 (13,7)	536 (45,5)	347 (29,5)	133 (11,3)	1177 (100,0)
MT			3	296	84 (7,0)	480 (40,1)	502 (41,9)	132 (11,0)	1198 (100,0)
NL			10	54	33 (2,2)	334 (22,4)	855 (57,5)	266 (17,9)	1488 (100,0)
NO			10		133 (12,3)	303 (28,1)	319 (29,5)	325 (30,1)	1080 (100,0)
PL			9	145	129 (9,7)	671 (50,6)	384 (29,0)	141 (10,6)	1325 (100,0)
PT			9	158	54 (3,9)	391 (28,2)	581 (41,9)	360 (26,0)	1386 (100,0)
RO			120	121	276 (22,1)	387 (31,0)	319 (25,6)	266 (21,3)	1248 (100,0)
RS			52	124	110 (8,2)	477 (35,7)	499 (37,4)	250 (18,7)	1336 (100,0)
RS-KM			50	151	283 (20,2)	425 (30,4)	389 (27,8)	303 (21,6)	1400 (100,0)
RU			9	167	83 (6,3)	379 (28,8)	570 (43,4)	282 (21,5)	1314 (100,0)
SE			24	167	22 (2,2)	166 (16,9)	431 (43,8)	364 (37,0)	983 (100,0)
SI			5	72	91 (7,1)	526 (40,8)	542 (42,0)	131 (10,2)	1290 (100,0)
SK			21	131	59 (4,3)	326 (24,0)	511 (37,7)	461 (34,0)	1357 (100,0)
TR			56	328	480 (24,7)	884 (45,5)	394 (20,3)	184 (9,5)	1942 (100,0)
UA			20	159	122 (9,2)	307 (23,1)	559 (42,1)	340 (25,6)	1328 (100,0)
Valid Sum					4656 (7,9)	16730 (28,4)	23503 (39,9)	14020 (23,8)	58909 (100,0)

v301 - environment: if things continue we will experience a catastrophe (Q85G)

Q85

<SHOW CARD 85 – READ OUT AND CODE ONE ANSWER PER LINE!>

I am now going to read out some statements about the environment. For each one read out, can you tell me whether you agree strongly, agree, disagree or strongly disagree?

Q85.G If things continue on their present course, we will soon experience a major ecological catastrophe

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 agree strongly

2 agree

3 disagree

4 disagree strongly

v301 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v301	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M					
AL	59	311	306 (26,3)	613 (52,6)	169 (14,5)	77 (6,6)	1165 (100,0)
AM	26	92	595 (43,8)	614 (45,2)	125 (9,2)	25 (1,8)	1359 (100,0)
AT	1	123	455 (32,9)	699 (50,5)	190 (13,7)	41 (3,0)	1385 (100,0)
BA	64	77	423 (30,9)	614 (44,8)	272 (19,8)	62 (4,5)	1371 (100,0)
BE		28	389 (26,3)	754 (51,0)	297 (20,1)	39 (2,6)	1479 (100,0)
BG	15	251	424 (34,4)	700 (56,7)	97 (7,9)	13 (1,1)	1234 (100,0)
BY	18	151	457 (34,3)	682 (51,2)	154 (11,6)	38 (2,9)	1331 (100,0)
CH	14	73	467 (39,4)	593 (50,1)	110 (9,3)	14 (1,2)	1184 (100,0)
CY	1	55	641 (68,0)	279 (29,6)	21 (2,2)	2 (0,2)	943 (100,0)
CY-TCC	19	34	177 (40,0)	241 (54,4)	23 (5,2)	2 (0,5)	443 (100,0)
CZ	42	258	360 (24,1)	738 (49,5)	334 (22,4)	60 (4,0)	1492 (100,0)
DE	10	152	524 (27,9)	958 (51,1)	342 (18,2)	52 (2,8)	1876 (100,0)
DK	10	142	238 (17,6)	680 (50,1)	365 (26,9)	73 (5,4)	1356 (100,0)
EE	4	92	400 (28,1)	784 (55,1)	203 (14,3)	35 (2,5)	1422 (100,0)
ES	2	166	390 (29,3)	758 (57,0)	140 (10,5)	41 (3,1)	1329 (100,0)
FI		156	335 (34,3)	475 (48,6)	122 (12,5)	46 (4,7)	978 (100,0)
FR	3	22	603 (40,9)	704 (47,7)	150 (10,2)	19 (1,3)	1476 (100,0)
GB-GBN	5	257	251 (19,5)	770 (59,8)	229 (17,8)	37 (2,9)	1287 (100,0)
GB-NIR	1	100	63 (15,9)	240 (60,8)	76 (19,2)	16 (4,1)	395 (100,0)
GE	21	177	834 (64,2)	395 (30,4)	57 (4,4)	13 (1,0)	1299 (100,0)
GR	1	21	928 (62,9)	507 (34,3)	36 (2,4)	5 (0,3)	1476 (100,0)
HR	21	90	458 (33,0)	738 (53,2)	169 (12,2)	22 (1,6)	1387 (100,0)
HU		54	609 (41,7)	676 (46,3)	141 (9,7)	33 (2,3)	1459 (100,0)
IE	3	223	165 (21,8)	419 (55,4)	144 (19,0)	28 (3,7)	756 (100,0)
IS	15	59	51 (6,9)	407 (55,4)	250 (34,1)	26 (3,5)	734 (100,0)
IT	38	182	356 (27,4)	721 (55,5)	186 (14,3)	36 (2,8)	1299 (100,0)
LT	18	304	299 (25,4)	730 (62,0)	133 (11,3)	15 (1,3)	1177 (100,0)
LU	12	65	628 (41,0)	640 (41,8)	204 (13,3)	60 (3,9)	1532 (100,0)

	v301	-2	-1	1	2	3	4	Valid Sum
c_abrv								
LV		12	135	314 (23,1)	848 (62,4)	158 (11,6)	40 (2,9)	1360 (100,0)
MD		15	103	661 (46,2)	545 (38,1)	201 (14,0)	25 (1,7)	1432 (100,0)
ME		44	190	525 (41,0)	441 (34,4)	264 (20,6)	52 (4,1)	1282 (100,0)
MK		56	186	446 (35,7)	617 (49,4)	148 (11,8)	39 (3,1)	1250 (100,0)
MT			180	457 (34,7)	729 (55,3)	114 (8,6)	18 (1,4)	1318 (100,0)
NL		5	134	122 (8,6)	737 (52,2)	513 (36,3)	40 (2,8)	1412 (100,0)
NO		11		338 (31,3)	502 (46,5)	188 (17,4)	51 (4,7)	1079 (100,0)
PL		9	264	225 (18,6)	603 (50,0)	331 (27,4)	48 (4,0)	1207 (100,0)
PT		4	134	421 (29,8)	807 (57,0)	170 (12,0)	17 (1,2)	1415 (100,0)
RO		93	240	402 (34,8)	460 (39,8)	237 (20,5)	57 (4,9)	1156 (100,0)
RS		28	105	492 (35,7)	670 (48,6)	171 (12,4)	46 (3,3)	1379 (100,0)
RS-KM		37	114	535 (36,9)	497 (34,3)	302 (20,8)	117 (8,1)	1451 (100,0)
RU		8	176	437 (33,5)	705 (54,0)	130 (10,0)	33 (2,5)	1305 (100,0)
SE		20	178	313 (32,1)	510 (52,3)	112 (11,5)	40 (4,1)	975 (100,0)
SI		4	48	404 (30,7)	780 (59,4)	120 (9,1)	10 (0,8)	1314 (100,0)
SK		19	208	326 (25,4)	707 (55,2)	187 (14,6)	61 (4,8)	1281 (100,0)
TR		55	279	915 (45,9)	903 (45,3)	148 (7,4)	27 (1,4)	1993 (100,0)
UA		14	171	744 (56,2)	486 (36,7)	76 (5,7)	17 (1,3)	1323 (100,0)
Valid Sum				19903 (34,0)	28676 (49,0)	8309 (14,2)	1668 (2,8)	58556 (100,0)

v302 - sex respondent (Q86)

Q86

INCLUDE COUNTRY-SPECIFIC QUESTIONS HERE/ <ASK ALL> / Demographics

Sex of respondent

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 male

2 female

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v214), WVS 2000 (v223).

v302 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v302	1	2	Valid Sum
c_abrv			
AL	756 (49,3)	778 (50,7)	1534 (100,0)
AM	695 (47,1)	782 (52,9)	1477 (100,0)
AT	726 (48,1)	784 (51,9)	1510 (100,0)
BA	747 (49,4)	765 (50,6)	1512 (100,0)
BE	735 (48,8)	772 (51,2)	1507 (100,0)
BG	717 (47,8)	783 (52,2)	1500 (100,0)
BY	684 (45,6)	816 (54,4)	1500 (100,0)
CH	617 (48,5)	654 (51,5)	1271 (100,0)
CY	482 (48,2)	517 (51,8)	999 (100,0)
CY-TCC	244 (49,3)	251 (50,7)	495 (100,0)
CZ	869 (48,5)	924 (51,5)	1793 (100,0)
DE	989 (48,5)	1050 (51,5)	2039 (100,0)
DK	739 (49,0)	768 (51,0)	1507 (100,0)
EE	677 (44,6)	841 (55,4)	1518 (100,0)
ES	726 (48,5)	771 (51,5)	1497 (100,0)
FI	549 (48,4)	585 (51,6)	1134 (100,0)
FR	714 (47,6)	787 (52,4)	1501 (100,0)
GB-GBN	751 (48,5)	798 (51,5)	1549 (100,0)
GB-NIR	237 (47,9)	258 (52,1)	495 (100,0)
GE	691 (46,1)	807 (53,9)	1498 (100,0)
GR	733 (48,9)	765 (51,1)	1498 (100,0)
HR	709 (47,3)	789 (52,7)	1498 (100,0)
HU	706 (46,7)	807 (53,3)	1513 (100,0)
IE	488 (49,7)	494 (50,3)	982 (100,0)
IS	412 (51,0)	396 (49,0)	808 (100,0)
IT	729 (48,0)	790 (52,0)	1519 (100,0)
LT	672 (44,8)	827 (55,2)	1499 (100,0)
LU	789 (49,0)	820 (51,0)	1609 (100,0)
LV	687 (45,6)	819 (54,4)	1506 (100,0)
MD	731 (47,1)	820 (52,9)	1551 (100,0)

v302	1	2	Valid Sum
c_abrv			
ME	739 (48,7)	777 (51,3)	1516 (100,0)
MK	743 (49,8)	750 (50,2)	1493 (100,0)
MT	698 (46,6)	799 (53,4)	1497 (100,0)
NL	760 (49,0)	792 (51,0)	1552 (100,0)
NO	538 (49,4)	552 (50,6)	1090 (100,0)
PL	704 (47,6)	775 (52,4)	1479 (100,0)
PT	852 (54,9)	701 (45,1)	1553 (100,0)
RO	715 (48,0)	774 (52,0)	1489 (100,0)
RS	719 (47,6)	793 (52,4)	1512 (100,0)
RS-KM	780 (48,7)	821 (51,3)	1601 (100,0)
RU	673 (45,2)	817 (54,8)	1490 (100,0)
SE	593 (50,5)	581 (49,5)	1174 (100,0)
SI	664 (48,6)	702 (51,4)	1366 (100,0)
SK	723 (47,9)	786 (52,1)	1509 (100,0)
TR	1153 (49,6)	1173 (50,4)	2326 (100,0)
UA	678 (45,0)	829 (55,0)	1507 (100,0)
Valid Sum	31733 (48,1)	34240 (51,9)	65973 (100,0)

v303 - year of birth respondent (Q87)

Q87

Can you tell me your year of birth, please?

19..

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v215), WVS 2000 (v224).

age - age: respondent (constructed)

Age of respondent (constructed)

Source variable: v303

[Can you tell me your year of birth, please 19..]

Comparability:

Trend question: EVS 2008 and EVS 1999.

age_r - age (recoded)

Age of respondent - recoded (6 intervals)

Source variable: age

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 15-24

2 25-34

3 35-44

4 45-54

5 55-64

6 65 and more years

Comparability:

Trend question: EVS 2008 and EVS 1999.

age_r by c_abrv, Absolute Values (Row Percent), weighted by weight_g

age_r	1	2	3	4	5	6	Valid Sum
c_abrv							
AL	270 (17,6)	330 (21,5)	334 (21,8)	242 (15,8)	180 (11,7)	178 (11,6)	1534 (100,0)
AM	268 (18,1)	303 (20,5)	258 (17,5)	294 (19,9)	143 (9,7)	212 (14,3)	1478 (100,0)
AT	161 (10,7)	243 (16,1)	307 (20,3)	271 (18,0)	208 (13,8)	319 (21,1)	1509 (100,0)
BA	251 (16,6)	366 (24,2)	305 (20,2)	229 (15,1)	219 (14,5)	142 (9,4)	1512 (100,0)
BE	145 (9,6)	226 (15,0)	289 (19,2)	265 (17,6)	228 (15,1)	355 (23,5)	1508 (100,0)
BG	173 (11,5)	270 (18,0)	249 (16,6)	253 (16,9)	242 (16,1)	313 (20,9)	1500 (100,0)
BY	220 (14,7)	275 (18,3)	263 (17,5)	292 (19,5)	182 (12,1)	267 (17,8)	1499 (100,0)
CH	131 (10,3)	206 (16,2)	255 (20,1)	230 (18,1)	191 (15,0)	258 (20,3)	1271 (100,0)
CY	145 (14,5)	190 (19,0)	204 (20,4)	173 (17,3)	128 (12,8)	158 (15,8)	998 (100,0)
CY-TCC	70 (14,2)	108 (21,9)	98 (19,8)	90 (18,2)	63 (12,8)	65 (13,2)	494 (100,0)
CZ	203 (11,3)	366 (20,4)	306 (17,1)	293 (16,4)	306 (17,1)	318 (17,7)	1792 (100,0)
DE	203 (10,0)	289 (14,2)	396 (19,4)	373 (18,3)	284 (13,9)	493 (24,2)	2038 (100,0)
DK	153 (10,2)	243 (16,1)	289 (19,2)	262 (17,4)	258 (17,1)	302 (20,0)	1507 (100,0)
EE	195 (12,9)	263 (17,3)	281 (18,5)	259 (17,1)	225 (14,8)	294 (19,4)	1517 (100,0)
ES	189 (12,6)	307 (20,5)	282 (18,9)	225 (15,0)	182 (12,2)	311 (20,8)	1496 (100,0)
FI	110 (9,7)	179 (15,8)	172 (15,2)	209 (18,4)	212 (18,7)	251 (22,2)	1133 (100,0)
FR	174 (11,6)	251 (16,7)	276 (18,4)	265 (17,6)	218 (14,5)	318 (21,2)	1502 (100,0)
GB-GBN	164 (10,6)	248 (16,0)	284 (18,3)	274 (17,7)	240 (15,5)	339 (21,9)	1549 (100,0)
GB-NIR	63 (12,7)	97 (19,6)	99 (20,0)	81 (16,4)	65 (13,1)	90 (18,2)	495 (100,0)
GE	223 (14,9)	282 (18,8)	267 (17,8)	271 (18,1)	174 (11,6)	283 (18,9)	1500 (100,0)
GR	194 (12,9)	291 (19,4)	265 (17,7)	237 (15,8)	203 (13,5)	309 (20,6)	1499 (100,0)
HR	183 (12,2)	254 (17,0)	280 (18,7)	272 (18,2)	211 (14,1)	298 (19,9)	1498 (100,0)
HU	201 (13,3)	278 (18,4)	246 (16,2)	286 (18,9)	214 (14,1)	289 (19,1)	1514 (100,0)
IE	184 (18,8)	210 (21,4)	181 (18,5)	152 (15,5)	118 (12,0)	136 (13,9)	981 (100,0)
IS	100 (12,4)	165 (20,4)	146 (18,1)	157 (19,4)	109 (13,5)	131 (16,2)	808 (100,0)

age_r	1	2	3	4	5	6	Valid Sum
c_abrv							
IT	112 (7,4)	235 (15,5)	295 (19,4)	269 (17,7)	222 (14,6)	385 (25,4)	1518 (100,0)
LT	208 (13,9)	274 (18,3)	301 (20,1)	236 (15,7)	203 (13,5)	277 (18,5)	1499 (100,0)
LU	169 (10,5)	291 (18,1)	345 (21,4)	300 (18,6)	216 (13,4)	288 (17,9)	1609 (100,0)
LV	215 (14,3)	259 (17,2)	282 (18,7)	236 (15,7)	231 (15,3)	283 (18,8)	1506 (100,0)
MD	278 (17,9)	312 (20,1)	265 (17,1)	302 (19,5)	187 (12,1)	207 (13,3)	1551 (100,0)
ME	233 (15,4)	293 (19,3)	291 (19,2)	288 (19,0)	194 (12,8)	217 (14,3)	1516 (100,0)
MK	191 (12,8)	311 (20,8)	292 (19,6)	277 (18,6)	200 (13,4)	222 (14,9)	1493 (100,0)
MT	176 (11,8)	289 (19,3)	234 (15,6)	272 (18,2)	247 (16,5)	278 (18,6)	1496 (100,0)
NL	166 (10,7)	243 (15,7)	311 (20,0)	289 (18,6)	252 (16,2)	291 (18,8)	1552 (100,0)
NO	122 (11,2)	185 (17,0)	214 (19,6)	190 (17,4)	171 (15,7)	208 (19,1)	1090 (100,0)
PL	205 (13,9)	296 (20,0)	235 (15,9)	276 (18,7)	220 (14,9)	247 (16,7)	1479 (100,0)
PT	197 (12,7)	445 (28,6)	408 (26,3)	319 (20,5)	156 (10,0)	29 (1,9)	1554 (100,0)
RO	208 (14,0)	320 (21,5)	232 (15,6)	266 (17,9)	194 (13,0)	270 (18,1)	1490 (100,0)
RS	165 (10,9)	253 (16,7)	237 (15,7)	271 (17,9)	239 (15,8)	346 (22,9)	1511 (100,0)
RS-KM	361 (22,5)	391 (24,4)	311 (19,4)	255 (15,9)	167 (10,4)	116 (7,2)	1601 (100,0)
RU	224 (15,0)	283 (19,0)	251 (16,9)	295 (19,8)	184 (12,4)	252 (16,9)	1489 (100,0)
SE	130 (11,1)	201 (17,1)	236 (20,1)	218 (18,6)	219 (18,7)	170 (14,5)	1174 (100,0)
SI	149 (10,9)	248 (18,1)	247 (18,1)	255 (18,7)	200 (14,6)	268 (19,6)	1367 (100,0)
SK	208 (13,8)	323 (21,4)	263 (17,4)	275 (18,2)	214 (14,2)	226 (15,0)	1509 (100,0)
TR	347 (14,9)	602 (25,9)	489 (21,0)	390 (16,8)	238 (10,2)	261 (11,2)	2327 (100,0)
UA	210 (13,9)	272 (18,1)	253 (16,8)	276 (18,3)	196 (13,0)	299 (19,9)	1506 (100,0)
Valid Sum	8647 (13,1)	12566 (19,0)	12324 (18,7)	11710 (17,8)	9153 (13,9)	11569 (17,5)	65969 (100,0)

age_r2 - age (recoded into 3 intervals)

Age of respondent - recoded (3 intervals)

Source variable: age

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 15-29 years

2 30-49 years

3 50 and more years

Comparability:

Trend question: EVS 2008 and EVS 1999.

age_r2 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

age_r2	1	2	3	Valid Sum
c_abrv				
AL	443 (28,9)	623 (40,6)	468 (30,5)	1534 (100,0)
AM	431 (29,2)	561 (38,0)	485 (32,8)	1477 (100,0)
AT	283 (18,8)	562 (37,2)	664 (44,0)	1509 (100,0)
BA	449 (29,7)	596 (39,4)	467 (30,9)	1512 (100,0)
BE	242 (16,1)	552 (36,6)	713 (47,3)	1507 (100,0)
BG	309 (20,6)	497 (33,1)	695 (46,3)	1501 (100,0)
BY	374 (24,9)	551 (36,7)	575 (38,3)	1500 (100,0)
CH	237 (18,6)	488 (38,4)	546 (43,0)	1271 (100,0)
CY	253 (25,3)	381 (38,1)	365 (36,5)	999 (100,0)
CY-TCC	125 (25,3)	198 (40,0)	172 (34,7)	495 (100,0)
CZ	392 (21,9)	617 (34,4)	783 (43,7)	1792 (100,0)
DE	357 (17,5)	721 (35,4)	960 (47,1)	2038 (100,0)
DK	267 (17,7)	555 (36,8)	685 (45,5)	1507 (100,0)
EE	335 (22,1)	545 (35,9)	638 (42,0)	1518 (100,0)
ES	340 (22,7)	564 (37,7)	593 (39,6)	1497 (100,0)
FI	183 (16,1)	386 (34,0)	565 (49,8)	1134 (100,0)
FR	296 (19,7)	530 (35,3)	675 (45,0)	1501 (100,0)
GB-GBN	281 (18,2)	564 (36,4)	703 (45,4)	1548 (100,0)
GB-NIR	123 (24,8)	180 (36,4)	192 (38,8)	495 (100,0)
GE	349 (23,3)	553 (36,9)	596 (39,8)	1498 (100,0)
GR	315 (21,0)	558 (37,2)	625 (41,7)	1498 (100,0)
HR	327 (21,8)	520 (34,7)	650 (43,4)	1497 (100,0)
HU	333 (22,0)	526 (34,8)	654 (43,2)	1513 (100,0)
IE	290 (29,5)	364 (37,0)	329 (33,5)	983 (100,0)
IS	172 (21,3)	324 (40,1)	312 (38,6)	808 (100,0)
IT	231 (15,2)	553 (36,4)	735 (48,4)	1519 (100,0)
LT	340 (22,7)	580 (38,7)	579 (38,6)	1499 (100,0)
LU	345 (21,4)	623 (38,7)	641 (39,8)	1609 (100,0)
LV	362 (24,0)	515 (34,2)	629 (41,8)	1506 (100,0)

age_r2	1	2	3	Valid Sum
c_abrv				
MD	440 (28,4)	578 (37,3)	533 (34,4)	1551 (100,0)
ME	396 (26,1)	575 (37,9)	545 (35,9)	1516 (100,0)
MK	356 (23,8)	580 (38,8)	557 (37,3)	1493 (100,0)
MT	299 (20,0)	523 (34,9)	675 (45,1)	1497 (100,0)
NL	239 (15,4)	620 (39,9)	693 (44,7)	1552 (100,0)
NO	211 (19,4)	398 (36,5)	481 (44,1)	1090 (100,0)
PL	365 (24,7)	502 (34,0)	611 (41,3)	1478 (100,0)
PT	395 (25,5)	829 (53,4)	328 (21,1)	1552 (100,0)
RO	379 (25,5)	508 (34,1)	601 (40,4)	1488 (100,0)
RS	294 (19,4)	509 (33,6)	710 (46,9)	1513 (100,0)
RS-KM	601 (37,5)	595 (37,2)	405 (25,3)	1601 (100,0)
RU	370 (24,8)	530 (35,6)	590 (39,6)	1490 (100,0)
SE	228 (19,4)	447 (38,1)	499 (42,5)	1174 (100,0)
SI	273 (20,0)	485 (35,5)	607 (44,5)	1365 (100,0)
SK	323 (21,4)	597 (39,6)	589 (39,0)	1509 (100,0)
TR	660 (28,4)	999 (42,9)	667 (28,7)	2326 (100,0)
UA	346 (23,0)	528 (35,0)	633 (42,0)	1507 (100,0)
Valid Sum	14959 (22,7)	24590 (37,3)	26418 (40,0)	65967 (100,0)

v304 - having [country's] nationality (Q88)

Q88

Do you have [COUNTRY'S] nationality?

<NATIONALITY IS PASSPORT!>

<IF CODE 1, -1, -2: GO TO Q90>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

Norway:

Variable derived from v305b.

v304 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v304	-2	-1	1	2	Valid Sum
c_abrv					
	M	M			
AL	1		1516 (99,0)	16 (1,0)	1532 (100,0)
AM	3		1461 (99,1)	13 (0,9)	1474 (100,0)
AT			1477 (97,8)	33 (2,2)	1510 (100,0)
BA			1503 (99,4)	9 (0,6)	1512 (100,0)
BE	2		1414 (94,0)	91 (6,0)	1505 (100,0)
BG			1483 (98,9)	17 (1,1)	1500 (100,0)
BY			1475 (98,3)	25 (1,7)	1500 (100,0)
CH	3	1	1026 (80,9)	242 (19,1)	1268 (100,0)
CY	2		934 (93,7)	63 (6,3)	997 (100,0)
CY-TCC	1		400 (81,1)	93 (18,9)	493 (100,0)
CZ	10	1	1772 (99,4)	11 (0,6)	1783 (100,0)
DE	5		1947 (95,7)	87 (4,3)	2034 (100,0)
DK			1468 (97,4)	39 (2,6)	1507 (100,0)
EE	1		1279 (84,3)	238 (15,7)	1517 (100,0)
ES			1368 (91,4)	129 (8,6)	1497 (100,0)
FI		4	1130 (99,9)	1 (0,1)	1131 (100,0)
FR	1		1458 (97,2)	42 (2,8)	1500 (100,0)
GB-GBN		1	1476 (95,3)	72 (4,7)	1548 (100,0)
GB-NIR	4		420 (85,5)	71 (14,5)	491 (100,0)
GE			1494 (99,7)	4 (0,3)	1498 (100,0)
GR	1		1395 (93,2)	102 (6,8)	1497 (100,0)
HR	6		1490 (99,9)	2 (0,1)	1492 (100,0)
HU			1513 (100,0)		1513 (100,0)
IE	2	1	937 (95,7)	42 (4,3)	979 (100,0)
IS	8	1	786 (98,4)	13 (1,6)	799 (100,0)
IT			1519 (100,0)		1519 (100,0)
LT			1493 (99,6)	6 (0,4)	1499 (100,0)
LU			850 (52,8)	759 (47,2)	1609 (100,0)
LV	1	1	1178 (78,3)	327 (21,7)	1505 (100,0)

	v304	-2	-1	1	2	Valid Sum
c_abrv						
MD				1433 (92,4)	118 (7,6)	1551 (100,0)
ME		14	3	1428 (95,2)	72 (4,8)	1500 (100,0)
MK			1	1480 (99,2)	12 (0,8)	1492 (100,0)
MT				1469 (98,1)	28 (1,9)	1497 (100,0)
NL				1522 (98,1)	30 (1,9)	1552 (100,0)
NO		3		1035 (95,2)	52 (4,8)	1087 (100,0)
PL		3		1475 (99,9)	1 (0,1)	1476 (100,0)
PT				1494 (96,2)	59 (3,8)	1553 (100,0)
RO				1489 (100,0)		1489 (100,0)
RS				1505 (99,5)	7 (0,5)	1512 (100,0)
RS-KM		20	1	1265 (80,1)	314 (19,9)	1579 (100,0)
RU				1484 (99,6)	6 (0,4)	1490 (100,0)
SE		2	1	1118 (95,5)	53 (4,5)	1171 (100,0)
SI		7	1	1270 (93,5)	88 (6,5)	1358 (100,0)
SK				1509 (100,0)		1509 (100,0)
TR		2		2320 (99,8)	4 (0,2)	2324 (100,0)
UA			1	1495 (99,3)	11 (0,7)	1506 (100,0)
Valid Sum				62453 (94,8)	3402 (5,2)	65855 (100,0)

v305b - respondents nationality - ISO 3166-1 code (Q89)

Q89

What is your nationality?

<NATIONALITY IS PASSPORT!>

<CODING INSTRUCTION: TO BE CODED INTO PRE-SPECIFIED ISO 3166-1 (2-CHARACTER)>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

4 Afghanistan

8 Albania

12 Algeria

20 Andorra

24 Angola

31 Azerbaijan

32 Argentina

36 Australia

40 Austria

50 Bangladesh

51 Armenia

56 Belgium

68 Bolivia

70 Bosnia-Herzegovina

76 Brazil

100 Bulgaria

112 Belarus

120 Cameroon

124 Canada

132 Cape Verde

144 Sri Lanka

152 Chile

156 China

158 Taiwan

170 Colombia

178 Congo, Rep. of

191 Croatia

192 Cuba

196 Cyprus

200 Czechoslovakia

203 Czech Republic

208 Denmark

214 Dominican Republic

218 Ecuador

231 Ethiopia

233 Estonia
246 Finland
250 France
263 Faroe Islands
268 Georgia
275 Palestinian Territory, occupied
276 Germany
288 Ghana
300 Greece
324 Guinea
340 Honduras
348 Hungary
352 Iceland
356 India
360 Indonesia
364 Iran
368 Iraq
372 Ireland
376 Israel
380 Italy
384 Côte d'Ivoire
392 Japan
398 Kazakhstan
410 Korea, South
422 Lebanon
428 Latvia
440 Lithuania
450 Madagascar
454 Malawi
480 Mauritius
498 Moldova
504 Morocco
528 Netherlands
530 Netherlands Antilles
554 New Zealand
566 Nigeria
578 Norway
586 Pakistan
600 Paraguay
604 Peru
608 Philippines
616 Poland
620 Portugal
642 Romania
643 Russia
678 São Tomé and Príncipe
686 Senegal
703 Slovakia

704 Vietnam
705 Slovenia
706 Somalia
710 South Africa
716 Zimbabwe
724 Spain
752 Sweden
756 Switzerland
760 Syria
762 Tajikistan
764 Thailand
788 Tunisia
792 Turkey
795 Turkmenistan
804 Ukraine
807 Macedonia
818 Egypt
826 Great Britain
834 Tanzania
840 United States
858 Uruguay
860 Uzbekistan
862 Venezuela
890 Yugoslavia, Socialist Federal Republic of
894 Zambia
911 Serbia
912 Montenegro
915 Kosovo
917 Alien's passport

Note:

Verbatim recorded answers standardized according to ISO 3166-1 numeric codes.

v306 - respondent born in [country] (Q90)

Q90

Were you born in [COUNTRY]?

<IF CODE 1, -1, -2: GO TO Q93>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

v306 by c_abrv, Absolute Values (Row Percent)

v306	-5	-2	-1	1	2	Valid Sum
c_abrv	M	M	M			
AL		5	1	1523 (99,7)	5 (0,3)	1528 (100,0)
AM				1376 (91,7)	124 (8,3)	1500 (100,0)
AT				1409 (93,3)	101 (6,7)	1510 (100,0)
BA				1459 (96,5)	53 (3,5)	1512 (100,0)
BE				1344 (89,1)	165 (10,9)	1509 (100,0)
BG				1489 (99,3)	11 (0,7)	1500 (100,0)
BY				1329 (88,6)	171 (11,4)	1500 (100,0)
CH		2		953 (75,1)	316 (24,9)	1269 (100,0)
CY				927 (92,7)	73 (7,3)	1000 (100,0)
CY-TCC		2		273 (54,8)	225 (45,2)	498 (100,0)
CZ		7		1763 (97,2)	51 (2,8)	1814 (100,0)
DE		3		1932 (93,2)	140 (6,8)	2072 (100,0)
DK		7		1410 (94,0)	90 (6,0)	1500 (100,0)
EE		1		1247 (82,2)	270 (17,8)	1517 (100,0)
ES				1341 (89,4)	159 (10,6)	1500 (100,0)
FI			4	1121 (99,2)	9 (0,8)	1130 (100,0)
FR		1		1383 (92,2)	117 (7,8)	1500 (100,0)
GB-GBN				1399 (89,6)	162 (10,4)	1561 (100,0)
GB-NIR		8		448 (91,1)	44 (8,9)	492 (100,0)
GE				1489 (99,3)	11 (0,7)	1500 (100,0)
GR				1361 (90,7)	139 (9,3)	1500 (100,0)
HR		3		1357 (89,2)	165 (10,8)	1522 (100,0)
HU				1486 (98,2)	27 (1,8)	1513 (100,0)
IE		17		922 (92,6)	74 (7,4)	996 (100,0)
IS		3		763 (94,8)	42 (5,2)	805 (100,0)
IT		21		1469 (98,1)	29 (1,9)	1498 (100,0)
LT				1430 (95,3)	70 (4,7)	1500 (100,0)
LU				886 (55,0)	724 (45,0)	1610 (100,0)
LV		2		1277 (84,9)	227 (15,1)	1504 (100,0)
MD				1468 (94,6)	83 (5,4)	1551 (100,0)
ME		4		1336 (88,4)	176 (11,6)	1512 (100,0)
MK		2		1455 (97,1)	43 (2,9)	1498 (100,0)
MT				1431 (95,4)	69 (4,6)	1500 (100,0)
NL				1462 (94,1)	92 (5,9)	1554 (100,0)

	v306	-5	-2	-1	1	2	Valid Sum
c_abrv							
NO		1		1	999 (91,8)	89 (8,2)	1088 (100,0)
PL			2		1496 (99,2)	12 (0,8)	1508 (100,0)
PT			1		1460 (94,1)	92 (5,9)	1552 (100,0)
RO			1		1487 (99,9)	1 (0,1)	1488 (100,0)
RS			1		1381 (91,4)	130 (8,6)	1511 (100,0)
RS-KM			8	2	1531 (96,2)	60 (3,8)	1591 (100,0)
RU					1422 (94,5)	82 (5,5)	1504 (100,0)
SE			31		1001 (86,6)	155 (13,4)	1156 (100,0)
SI					1261 (92,3)	105 (7,7)	1366 (100,0)
SK			7		1450 (96,5)	52 (3,5)	1502 (100,0)
TR					2357 (98,9)	27 (1,1)	2384 (100,0)
UA			1		1309 (86,9)	197 (13,1)	1506 (100,0)
Valid Sum					60872 (92,0)	5259 (8,0)	66131 (100,0)

v307b - respondents country of birth - ISO 3166-1 code (Q91)

Q91

In which country were you born?

Write in: ...

<CODING INSTRUCTION: TO BE CODED INTO PRE-SPECIFIED ISO 3166-1 (2-CHARACTER)>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

4 Afghanistan

8 Albania

12 Algeria

20 Andorra

24 Angola

31 Azerbaijan

32 Argentina

36 Australia

40 Austria

50 Bangladesh

51 Armenia

56 Belgium

66 Anguilla

68 Bolivia

70 Bosnia-Herzegovina

76 Brazil

96 Brunei

100 Bulgaria

104 Burma (Myanmar)

108 Burundi

112 Belarus

116 Cambodia

120 Cameroon

124 Canada

132 Cape Verde

140 Central African Republic

144 Sri Lanka

152 Chile

156 China

158 Taiwan

170 Colombia

178 Congo, Rep. of

180 Congo, Dem. Rep. of

191 Croatia

192 Cuba

196 Cyprus
200 Czechoslovakia
203 Czech Republic
204 Benin
208 Denmark
214 Dominican Republic
218 Ecuador
231 Ethiopia
232 Eritrea
233 Estonia
242 Fiji
246 Finland
250 France
262 Djibouti
263 Faroe Islands
264 Greenland
268 Georgia
275 Palestinian Territory, occupied
276 Germany
288 Ghana
292 Gibraltar
300 Greece
324 Guinea
332 Haiti
340 Honduras
344 Hong Kong
348 Hungary
352 Iceland
356 India
360 Indonesia
364 Iran
368 Iraq
372 Ireland
376 Israel
380 Italy
384 Côte d'Ivoire
388 Jamaica
392 Japan
398 Kazakhstan
404 Kenya
408 Korea, North
410 Korea, South
414 Kuwait
417 Kyrgyzstan
418 Laos
422 Lebanon
428 Latvia
434 Libya

438 Liechtenstein
440 Lithuania
442 Luxembourg
450 Madagascar
454 Malawi
480 Mauritius
484 Mexico
496 Mongolia
498 Moldava
504 Morocco
508 Mozambique
524 Nepal
528 Netherlands
530 Netherlands Antilles
533 Aruba
554 New Zealand
562 Niger
566 Nigeria
578 Norway
586 Pakistan
591 Panama
600 Paraguay
604 Peru
608 Philippines
616 Poland
620 Portugal
624 Guinea-Bissau
630 Puerto Rico
642 Romania
643 Russia
646 Rwanda
678 São Tomé and Príncipe
686 Senegal
694 Sierra Leone
702 Singapore
703 Slovakia
704 Vietnam
705 Slovenia
706 Somalia
710 South Africa
716 Zimbabwe
724 Spain
740 Suriname
752 Sweden
756 Switzerland
760 Syria
762 Tajikistan
764 Thailand

768 Togo
784 United Arab Emirates
788 Tunisia
792 Turkey
795 Turkmenistan
800 Uganda
804 Ukraine
807 Macedonia
810 USSR
818 Egypt
826 Great Britain
833 Isle of Man
834 Tanzania
840 United States
858 Uruguay
860 Uzbekistan
862 Venezuela
882 Samoa
890 Yugoslavia, Socialist Federal Republic of
894 Zambia
901 Germany East
911 Serbia
912 Montenegro
915 Kosovo

Note:

Verbatim recorded answers standardized according to ISO 3166-1 numeric codes.

v308 - year in which respondent came to live in [country] (Q92)

Q92

Can you tell me in which year you first came to live in [COUNTRY]

Write in year: ...

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

v309 - father born in [country] (Q93)

Q93

<ASK ALL>

Was your father born in [COUNTRY]?

<IF CODE 1, -1, -2: GO TO Q95>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

v309 by c_abrv, Absolute Values (Row Percent)

v309	-5	-2	-1	1	2	Valid Sum
c_abrv	M	M	M			
AL		5	1	1515 (99,1)	13 (0,9)	1528 (100,0)
AM			2	1242 (82,9)	256 (17,1)	1498 (100,0)
AT			13	1322 (88,3)	175 (11,7)	1497 (100,0)
BA		4	1	1449 (96,2)	58 (3,8)	1507 (100,0)
BE			4	1275 (84,7)	230 (15,3)	1505 (100,0)
BG			5	1455 (97,3)	40 (2,7)	1495 (100,0)
BY			13	1241 (83,5)	246 (16,5)	1487 (100,0)
CH		4	2	863 (68,2)	402 (31,8)	1265 (100,0)
CY				930 (93,0)	70 (7,0)	1000 (100,0)
CY-TCC				244 (48,8)	256 (51,2)	500 (100,0)
CZ		7	27	1692 (94,7)	95 (5,3)	1787 (100,0)
DE		7	13	1872 (91,1)	183 (8,9)	2055 (100,0)
DK		7	6	1388 (92,9)	106 (7,1)	1494 (100,0)
EE		5	23	1058 (71,0)	432 (29,0)	1490 (100,0)
ES		1	1	1345 (89,8)	153 (10,2)	1498 (100,0)
FI			13	1110 (99,0)	11 (1,0)	1121 (100,0)
FR		3	10	1248 (83,9)	240 (16,1)	1488 (100,0)
GB-GBN		2	11	1355 (87,5)	193 (12,5)	1548 (100,0)
GB-NIR		1	3	436 (87,9)	60 (12,1)	496 (100,0)
GE				1479 (98,6)	21 (1,4)	1500 (100,0)
GR			1	1283 (85,6)	216 (14,4)	1499 (100,0)
HR		5	6	1319 (87,1)	195 (12,9)	1514 (100,0)
HU			2	1470 (97,3)	41 (2,7)	1511 (100,0)
IE		20	5	925 (93,6)	63 (6,4)	988 (100,0)
IS		3	1	759 (94,4)	45 (5,6)	804 (100,0)
IT		8	2	1486 (98,5)	23 (1,5)	1509 (100,0)
LT		1	19	1355 (91,6)	125 (8,4)	1480 (100,0)
LU		2	6	645 (40,3)	957 (59,7)	1602 (100,0)
LV			15	1085 (72,8)	406 (27,2)	1491 (100,0)
MD				1442 (93,0)	109 (7,0)	1551 (100,0)
ME		3	1	1344 (88,9)	168 (11,1)	1512 (100,0)
MK		3	2	1415 (94,6)	80 (5,4)	1495 (100,0)

	v309	-5	-2	-1	1	2	Valid Sum
c_abrv							
MT					1433 (95,5)	67 (4,5)	1500 (100,0)
NL					1443 (92,9)	111 (7,1)	1554 (100,0)
NO		1		1	984 (90,4)	104 (9,6)	1088 (100,0)
PL			3	1	1482 (98,4)	24 (1,6)	1506 (100,0)
PT			2		1489 (96,0)	62 (4,0)	1551 (100,0)
RO			6		1474 (99,4)	9 (0,6)	1483 (100,0)
RS			2	2	1302 (86,3)	206 (13,7)	1508 (100,0)
RS-KM			7	2	1533 (96,3)	59 (3,7)	1592 (100,0)
RU			1	10	1409 (94,4)	84 (5,6)	1493 (100,0)
SE			27		948 (81,7)	212 (18,3)	1160 (100,0)
SI			2	5	1174 (86,4)	185 (13,6)	1359 (100,0)
SK			2	7	1412 (94,1)	88 (5,9)	1500 (100,0)
TR				1	2331 (97,8)	52 (2,2)	2383 (100,0)
UA				14	1234 (82,7)	259 (17,3)	1493 (100,0)
Valid Sum					58695 (89,1)	7190 (10,9)	65885 (100,0)

v310b - fathers country of birth - ISO 3166-1 code (Q94)

Q94

In which country was your father born?

Write in: ...

<CODING INSTRUCTION: TO BE CODED INTO PRE-SPECIFIED ISO 3166-1 (2-CHARACTER)>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

4 Afghanistan

8 Albania

12 Algeria

20 Andorra

24 Angola

28 Antigua and Barbuda

31 Azerbaijan

32 Argentina

36 Australia

40 Austria

50 Bangladesh

51 Armenia

56 Belgium

68 Bolivia

70 Bosnia-Herzegovina

72 Botswana

76 Brazil

100 Bulgaria

108 Burundi

112 Belarus

116 Cambodia

120 Cameroon

124 Canada

132 Cape Verde

140 Central African Republic

144 Sri Lanka

152 Chile

156 China

158 Taiwan

170 Colombia

178 Congo, Rep. of

180 Congo, Dem. Rep. of

191 Croatia

192 Cuba

196 Cyprus

200 Czechoslovakia
203 Czech Republic
204 Benin
208 Denmark
214 Dominican Republic
218 Ecuador
222 El Salvador
231 Ethiopia
232 Eritrea
233 Estonia
242 Fiji
246 Finland
248 Ålands Islands
250 France
263 Faroe Islands
264 Greenland
268 Georgia
275 Palestinian Territory, occupied
276 Germany
288 Ghana
292 Gibraltar
300 Greece
308 Grenada
312 Guadeloupe
324 Guinea
328 Guyana
340 Honduras
344 Hong Kong
348 Hungary
352 Iceland
356 India
360 Indonesia
364 Iran
368 Iraq
372 Ireland
376 Israel
380 Italy
384 Côte d'Ivoire
388 Jamaica
392 Japan
398 Kazakhstan
404 Kenya
408 Korea, North
410 Korea, South
414 Kuwait
417 Kyrgyzstan
418 Laos
422 Lebanon

428 Latvia
434 Libya
438 Liechtenstein
440 Lithuania
446 Macau
450 Madagascar
454 Malawi
458 Malaysia
470 Malta
474 Martinique
480 Mauritius
484 Mexico
498 Moldava
504 Morocco
508 Mozambique
524 Nepal
528 Netherlands
530 Netherlands Antilles
533 Aruba
554 New Zealand
566 Nigeria
578 Norway
586 Pakistan
600 Paraguay
604 Peru
608 Philippines
616 Poland
620 Portugal
624 Guinea-Bissau
630 Puerto Rico
638 Réunion
642 Romania
643 Russia
659 St. Kitts and Nevis
663 Saint Martin
678 São Tomé and Príncipe
686 Senegal
694 Sierra Leone
702 Singapore
703 Slovakia
704 Vietnam
705 Slovenia
706 Somalia
710 South Africa
716 Zimbabwe
724 Spain
740 Suriname
752 Sweden

756 Switzerland
760 Syria
762 Tajikistan
764 Thailand
768 Togo
788 Tunisia
792 Turkey
795 Turkmenistan
800 Uganda
804 Ukraine
807 Macedonia
810 USSR
818 Egypt
826 Great Britain
834 Tanzania
840 United States
858 Uruguay
860 Uzbekistan
862 Venezuela
890 Yugoslavia, Socialist Federal Republic of
894 Zambia
900 Germany West
911 Serbia
912 Montenegro
915 Kosovo
916 Austria-Hungary

Note:

Verbatim recorded answers standardized according to ISO 3166-1 numeric codes.

v311 - mother born in [country] (Q95)

Q95

Was your mother born in [COUNTRY]?

<IF CODE 1, -1, -2: GO TO Q97>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

v311 by c_abrv, Absolute Values (Row Percent)

v311	-5	-2	-1	1	2	Valid Sum
c_abrv	M	M	M			
AL		6		1518 (99,3)	10 (0,7)	1528 (100,0)
AM			1	1257 (83,9)	242 (16,1)	1499 (100,0)
AT			1	1349 (89,4)	160 (10,6)	1509 (100,0)
BA		3		1438 (95,3)	71 (4,7)	1509 (100,0)
BE			2	1281 (85,0)	226 (15,0)	1507 (100,0)
BG		2	2	1458 (97,5)	38 (2,5)	1496 (100,0)
BY				1263 (84,2)	237 (15,8)	1500 (100,0)
CH		3		844 (66,6)	424 (33,4)	1268 (100,0)
CY				934 (93,4)	66 (6,6)	1000 (100,0)
CY-TCC				248 (49,6)	252 (50,4)	500 (100,0)
CZ		5	9	1708 (94,5)	99 (5,5)	1807 (100,0)
DE		11	3	1895 (91,9)	166 (8,1)	2061 (100,0)
DK		7	4	1386 (92,6)	110 (7,4)	1496 (100,0)
EE		3	5	1100 (72,8)	410 (27,2)	1510 (100,0)
ES			1	1348 (89,9)	151 (10,1)	1499 (100,0)
FI			5	1123 (99,5)	6 (0,5)	1129 (100,0)
FR		2	3	1278 (85,4)	218 (14,6)	1496 (100,0)
GB-GBN		2		1371 (87,9)	188 (12,1)	1559 (100,0)
GB-NIR			1	436 (87,4)	63 (12,6)	499 (100,0)
GE				1468 (97,9)	32 (2,1)	1500 (100,0)
GR			1	1294 (86,3)	205 (13,7)	1499 (100,0)
HR		5		1317 (86,6)	203 (13,4)	1520 (100,0)
HU			1	1478 (97,8)	34 (2,2)	1512 (100,0)
IE		5	3	940 (93,5)	65 (6,5)	1005 (100,0)
IS		3	1	761 (94,7)	43 (5,3)	804 (100,0)
IT		20		1459 (97,3)	40 (2,7)	1499 (100,0)
LT		1	11	1379 (92,7)	109 (7,3)	1488 (100,0)
LU			1	659 (41,0)	950 (59,0)	1609 (100,0)
LV			5	1127 (75,1)	374 (24,9)	1501 (100,0)
MD				1437 (92,6)	114 (7,4)	1551 (100,0)
ME		5		1302 (86,2)	209 (13,8)	1511 (100,0)
MK		2	1	1415 (94,5)	82 (5,5)	1497 (100,0)
MT				1437 (95,8)	63 (4,2)	1500 (100,0)
NL				1431 (92,1)	123 (7,9)	1554 (100,0)

	v311	-5	-2	-1	1	2	Valid Sum
c_abrv							
NO		1		1	980 (90,1)	108 (9,9)	1088 (100,0)
PL			3	1	1483 (98,5)	23 (1,5)	1506 (100,0)
PT					1489 (95,9)	64 (4,1)	1553 (100,0)
RO			6		1475 (99,5)	8 (0,5)	1483 (100,0)
RS			11		1314 (87,5)	187 (12,5)	1501 (100,0)
RS-KM			15	7	1505 (95,3)	74 (4,7)	1579 (100,0)
RU				4	1427 (95,1)	73 (4,9)	1500 (100,0)
SE			26		958 (82,5)	203 (17,5)	1161 (100,0)
SI			1	2	1213 (89,0)	150 (11,0)	1363 (100,0)
SK			3	1	1432 (95,1)	73 (4,9)	1505 (100,0)
TR				1	2336 (98,0)	47 (2,0)	2383 (100,0)
UA			1	7	1243 (82,9)	256 (17,1)	1499 (100,0)
Valid Sum					58994 (89,3)	7049 (10,7)	66043 (100,0)

v312b - mothers country of birth - ISO 3166-1 code (Q96)

Q96

In which country was your mother born?

Write in: ...

<CODING INSTRUCTION: TO BE CODED INTO PRE-SPECIFIED ISO 3166-1 (2-CHARACTER)>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

4 Afghanistan

8 Albania

12 Algeria

24 Angola

28 Antigua and Barbuda

31 Azerbaijan

32 Argentina

36 Australia

40 Austria

50 Bangladesh

51 Armenia

56 Belgium

68 Bolivia

70 Bosnia-Herzegovina

76 Brazil

100 Bulgaria

108 Burundi

112 Belarus

116 Cambodia

120 Cameroon

124 Canada

132 Cape Verde

140 Central African Republic

144 Sri Lanka

152 Chile

156 China

158 Taiwan

170 Colombia

178 Congo, Rep. of

180 Congo, Dem. Rep. of

191 Croatia

192 Cuba

196 Cyprus

200 Czechoslovakia

203 Czech Republic

204 Benin
208 Denmark
214 Dominican Republic
218 Ecuador
231 Ethiopia
232 Eritrea
233 Estonia
242 Fiji
246 Finland
250 France
254 French Guiana
263 Faroe Islands
264 Greenland
268 Georgia
275 Palestinian Territory, occupied
276 Germany
288 Ghana
292 Gibraltar
300 Greece
308 Grenada
324 Guinea
340 Honduras
344 Hong Kong
348 Hungary
352 Iceland
356 India
360 Indonesia
364 Iran
368 Iraq
372 Ireland
376 Israel
380 Italy
384 Côte d'Ivoire
388 Jamaica
392 Japan
398 Kazakhstan
400 Jordan
404 Kenya
410 Korea, South
417 Kyrgyzstan
418 Laos
422 Lebanon
428 Latvia
430 Liberia
434 Libya
438 Liechtenstein
440 Lithuania
450 Madagascar

454 Malawi
458 Malaysia
470 Malta
480 Mauritius
484 Mexico
496 Mongolia
498 Moldava
504 Morocco
508 Mozambique
524 Nepal
528 Netherlands
530 Netherlands Antilles
533 Aruba
554 New Zealand
562 Niger
566 Nigeria
578 Norway
586 Pakistan
600 Paraguay
604 Peru
608 Philippines
616 Poland
620 Portugal
624 Guinea-Bissau
630 Puerto Rico
642 Romania
643 Russia
659 St. Kitts and Nevis
674 San Marino
678 São Tomé and Príncipe
686 Senegal
694 Sierra Leone
702 Singapore
703 Slovakia
704 Vietnam
705 Slovenia
706 Somalia
710 South Africa
716 Zimbabwe
724 Spain
740 Suriname
752 Sweden
756 Switzerland
760 Syria
762 Tajikistan
764 Thailand
768 Togo
780 Trinidad and Tobago

788 Tunisia
792 Turkey
795 Turkmenistan
800 Uganda
804 Ukraine
807 Macedonia
810 USSR
818 Egypt
826 Great Britain
834 Tanzania
840 United States
858 Uruguay
860 Uzbekistan
862 Venezuela
890 Yugoslavia, Socialist Federal Republic of
894 Zambia
900 Germany West
911 Serbia
912 Montenegro
915 Kosovo
916 Austria-Hungary

Note:

Verbatim recorded answers standardized according to ISO 3166-1 numeric codes.

v313 - current legal marital status respondent (Q97)

Q97

<WIDOWED AND DIVORCED FROM A MARRIAGE OR REGISTERED PARTNERSHIP ONLY, NOT FROM COHABITATION>

What is your current legal marital status?

<IF CODE 6, -1, -2: GO TO Q99>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 married

2 registered partnership

3 widowed

4 divorced

5 separated

6 never married and never registered partnership

Austria, Belarus, Northern Cyprus, Georgia, Italy, Montenegro, Poland, Portugal, Russia, Serbia, Turkey, Ukraine:

Category 2 'registered partnership' was not implemented in Field Questionnaire.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories, interviewer instruction).

Comparable questions: WVS 1995 (v89), WVS 2000 (v106).

(Differences: question text and response categories).

v313 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v313	-2	-1	1	2	3	4	5	6	Valid Sum
c_abrv	M	M							
AL	3	3	1081 (70,7)	12 (0,8)	70 (4,6)	15 (1,0)	7 (0,5)	343 (22,4)	1528 (100,0)
AM	2	1	871 (59,1)	37 (2,5)	151 (10,3)	41 (2,8)	13 (0,9)	360 (24,4)	1473 (100,0)
AT			722 (47,8)		159 (10,5)	153 (10,1)	17 (1,1)	460 (30,4)	1511 (100,0)
BA	8	5	852 (56,8)		119 (7,9)	51 (3,4)	6 (0,4)	471 (31,4)	1499 (100,0)
BE	2		815 (54,2)	93 (6,2)	130 (8,6)	116 (7,7)	24 (1,6)	327 (21,7)	1505 (100,0)
BG	31		844 (57,5)		211 (14,4)	99 (6,7)	17 (1,2)	298 (20,3)	1469 (100,0)
BY			739 (49,3)		229 (15,3)	158 (10,5)	19 (1,3)	355 (23,7)	1500 (100,0)
CH	18	2	577 (46,1)	5 (0,4)	118 (9,4)	136 (10,9)	40 (3,2)	376 (30,0)	1252 (100,0)
CY			625 (62,6)	21 (2,1)	77 (7,7)	41 (4,1)	5 (0,5)	230 (23,0)	999 (100,0)
CY-TCC			303 (61,2)		48 (9,7)	17 (3,4)	4 (0,8)	123 (24,8)	495 (100,0)
CZ	10		839 (47,0)	3 (0,2)	216 (12,1)	233 (13,1)	11 (0,6)	482 (27,0)	1784 (100,0)
DE	3	1	1003 (49,3)	36 (1,8)	226 (11,1)	224 (11,0)	21 (1,0)	523 (25,7)	2033 (100,0)
DK	9	1	826 (55,1)	16 (1,1)	86 (5,7)	129 (8,6)	11 (0,7)	430 (28,7)	1498 (100,0)
EE	3		569 (37,6)	2 (0,1)	208 (13,7)	194 (12,8)	32 (2,1)	510 (33,7)	1515 (100,0)
ES	3		662 (44,3)	91 (6,1)	127 (8,5)	80 (5,4)	54 (3,6)	480 (32,1)	1494 (100,0)
FI		14	589 (52,6)	20 (1,8)	61 (5,4)	129 (11,5)	5 (0,4)	316 (28,2)	1120 (100,0)
FR	6	2	655 (43,8)	28 (1,9)	147 (9,8)	152 (10,2)	42 (2,8)	470 (31,5)	1494 (100,0)
GB-GBN	4		685 (44,4)	20 (1,3)	159 (10,3)	183 (11,9)	51 (3,3)	446 (28,9)	1544 (100,0)

	v313	-2	-1	1	2	3	4	5	6	Valid Sum
c_abrv										
GB-NIR		1		212 (42,9)	5 (1,0)	44 (8,9)	33 (6,7)	13 (2,6)	187 (37,9)	494 (100,0)
GE				951 (63,4)		188 (12,5)	36 (2,4)	15 (1,0)	309 (20,6)	1499 (100,0)
GR		1		852 (56,9)	29 (1,9)	140 (9,4)	66 (4,4)	13 (0,9)	397 (26,5)	1497 (100,0)
HR		15	2	816 (55,1)	25 (1,7)	184 (12,4)	61 (4,1)	4 (0,3)	391 (26,4)	1481 (100,0)
HU		4		761 (50,4)	58 (3,8)	150 (9,9)	131 (8,7)	24 (1,6)	386 (25,6)	1510 (100,0)
IE		9		421 (43,3)	31 (3,2)	62 (6,4)	27 (2,8)	55 (5,7)	377 (38,7)	973 (100,0)
IS		9		374 (46,8)	134 (16,8)	32 (4,0)	43 (5,4)	46 (5,8)	171 (21,4)	800 (100,0)
IT		35		867 (58,4)		134 (9,0)	34 (2,3)	38 (2,6)	412 (27,7)	1485 (100,0)
LT				750 (50,0)	16 (1,1)	199 (13,3)	168 (11,2)	13 (0,9)	353 (23,5)	1499 (100,0)
LU		5		889 (55,4)	19 (1,2)	106 (6,6)	132 (8,2)	28 (1,7)	430 (26,8)	1604 (100,0)
LV			1	628 (41,8)	167 (11,1)	206 (13,7)	168 (11,2)	27 (1,8)	308 (20,5)	1504 (100,0)
MD				926 (59,7)	61 (3,9)	176 (11,3)	79 (5,1)	15 (1,0)	294 (19,0)	1551 (100,0)
ME		24		798 (53,4)		132 (8,8)	75 (5,0)	8 (0,5)	480 (32,2)	1493 (100,0)
MK		6	1	860 (57,9)	6 (0,4)	144 (9,7)	45 (3,0)	6 (0,4)	425 (28,6)	1486 (100,0)
MT		1		872 (58,2)	4 (0,3)	121 (8,1)	4 (0,3)	66 (4,4)	430 (28,7)	1497 (100,0)
NL		6		833 (53,9)	112 (7,2)	125 (8,1)	77 (5,0)	31 (2,0)	368 (23,8)	1546 (100,0)
NO		1	1	599 (55,0)	11 (1,0)	49 (4,5)	93 (8,5)	13 (1,2)	324 (29,8)	1089 (100,0)
PL		7		823 (55,9)		193 (13,1)	65 (4,4)	5 (0,3)	385 (26,2)	1471 (100,0)
PT		4	1	908 (58,6)		32 (2,1)	92 (5,9)	29 (1,9)	488 (31,5)	1549 (100,0)
RO		11		895 (60,6)		184 (12,4)	59 (4,0)	9 (0,6)	331 (22,4)	1478 (100,0)
RS		18	2	824 (55,2)		222 (14,9)	91 (6,1)	8 (0,5)	347 (23,3)	1492 (100,0)
RS-KM		25	10	882 (56,3)		92 (5,9)	9 (0,6)	6 (0,4)	578 (36,9)	1567 (100,0)
RU		8	4	751 (50,8)		221 (15,0)	165 (11,2)	14 (0,9)	327 (22,1)	1478 (100,0)
SE		89		572 (52,6)	52 (4,8)	21 (1,9)	105 (9,7)	20 (1,8)	317 (29,2)	1087 (100,0)
SI		13	5	672 (49,8)	143 (10,6)	133 (9,9)	51 (3,8)	6 (0,4)	345 (25,6)	1350 (100,0)
SK		1	3	817 (54,3)	32 (2,1)	165 (11,0)	103 (6,8)	3 (0,2)	385 (25,6)	1505 (100,0)
TR				1657 (71,2)		154 (6,6)	33 (1,4)	25 (1,1)	458 (19,7)	2327 (100,0)
UA		3	1	873 (58,0)		211 (14,0)	133 (8,8)	31 (2,1)	256 (17,0)	1504 (100,0)
Valid Sum				35340 (53,9)	1289 (2,0)	6362 (9,7)	4329 (6,6)	950 (1,4)	17259 (26,3)	65529 (100,0)

v314 - lived with partner before marriage (Q98)

Q98

Did you live together with your partner before your marriage or before the registration of your partnership?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

v314 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v314	-5	-3	-2	-1	1	2	Valid Sum
c_abrv	M	M	M	M			
AL		350	25	3	127 (11,0)	1030 (89,0)	1157 (100,0)
AM	1	364	5		73 (6,6)	1034 (93,4)	1107 (100,0)
AT		460	5	5	604 (58,0)	437 (42,0)	1041 (100,0)
BA		484	51	2	103 (10,6)	871 (89,4)	974 (100,0)
BE		329	11		411 (35,2)	755 (64,8)	1166 (100,0)
BG		329	31		269 (23,6)	871 (76,4)	1140 (100,0)
BY		355	16		281 (24,9)	848 (75,1)	1129 (100,0)
CH		395	3	1	430 (49,3)	442 (50,7)	872 (100,0)
CY		230	3		271 (35,4)	495 (64,6)	766 (100,0)
CY-TCC		123	6	1	41 (11,2)	325 (88,8)	366 (100,0)
CZ		493	26	2	544 (42,8)	728 (57,2)	1272 (100,0)
DE		527	11	0	576 (38,4)	923 (61,6)	1499 (100,0)
DK		440			806 (75,5)	261 (24,5)	1067 (100,0)
EE		513			536 (53,3)	469 (46,7)	1005 (100,0)
ES	2	484	5		227 (22,6)	779 (77,4)	1006 (100,0)
FI		331		2	529 (66,0)	272 (34,0)	801 (100,0)
FR		477	2	2	515 (50,4)	506 (49,6)	1021 (100,0)
GB-GBN		450	19	1	473 (43,8)	606 (56,2)	1079 (100,0)
GB-NIR		187	4		61 (20,1)	243 (79,9)	304 (100,0)
GE		309	16		30 (2,6)	1143 (97,4)	1173 (100,0)
GR		398	7		243 (22,2)	850 (77,8)	1093 (100,0)
HR	7	408	35	1	310 (29,6)	738 (70,4)	1048 (100,0)
HU		390	10		358 (32,2)	755 (67,8)	1113 (100,0)
IE		386	14		229 (39,3)	354 (60,7)	583 (100,0)
IS		179	10		521 (84,3)	97 (15,7)	618 (100,0)
IT		447	39		129 (12,5)	904 (87,5)	1033 (100,0)
LT		353	38	2	367 (33,2)	739 (66,8)	1106 (100,0)
LU		435	19		470 (40,7)	685 (59,3)	1155 (100,0)
LV		309	57	6	610 (53,7)	525 (46,3)	1135 (100,0)
MD	2	294	14		317 (25,6)	923 (74,4)	1240 (100,0)
ME		504	21		79 (8,0)	913 (92,0)	992 (100,0)
MK		442	26	3	108 (10,6)	914 (89,4)	1022 (100,0)
MT		430	3		64 (6,0)	1000 (94,0)	1064 (100,0)
NL		375	2		568 (48,3)	608 (51,7)	1176 (100,0)
NO		326			428 (56,0)	336 (44,0)	764 (100,0)

	v314	-5	-3	-2	-1	1	2	Valid Sum
c_abrv								
PL			392	19	3	215 (20,2)	849 (79,8)	1064 (100,0)
PT			492	15	3	235 (22,5)	808 (77,5)	1043 (100,0)
RO			342	20	2	310 (27,6)	815 (72,4)	1125 (100,0)
RS			367	33	1	214 (19,3)	897 (80,7)	1111 (100,0)
RS-KM			613	26	11	73 (7,7)	877 (92,3)	950 (100,0)
RU			339	33	3	428 (38,4)	687 (61,6)	1115 (100,0)
SE		145	317	105		477 (78,6)	130 (21,4)	607 (100,0)
SI			362	20		244 (24,8)	740 (75,2)	984 (100,0)
SK		3	389	25	1	205 (18,8)	886 (81,2)	1091 (100,0)
TR			458	23	4	86 (4,7)	1755 (95,3)	1841 (100,0)
UA		1	259	56	3	353 (29,7)	834 (70,3)	1187 (100,0)
Valid Sum						14548 (30,8)	32657 (69,2)	47205 (100,0)

v315 - living with partner (Q99)

Q99

<IF MARRIED OR REGISTERED PARTNERSHIP (Q97 IS 1 OR 2) GO TO Q101>

Do you live with a partner?

<IF CODE 1: GO TO Q101>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

v315 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v315	-5	-3	-2	-1	1	2	Valid Sum
c_abrv							
	M	M	M	M			
AL		1093	1	1	44 (10,0)	396 (90,0)	440 (100,0)
AM	20	908	19		9 (1,7)	521 (98,3)	530 (100,0)
AT		722			161 (20,4)	627 (79,6)	788 (100,0)
BA		852	90	1	30 (5,3)	539 (94,7)	569 (100,0)
BE		908	1		126 (21,1)	472 (78,9)	598 (100,0)
BG		844	47		75 (12,3)	534 (87,7)	609 (100,0)
BY		739			49 (6,4)	712 (93,6)	761 (100,0)
CH		582	20	4	105 (15,8)	560 (84,2)	665 (100,0)
CY		646	2		26 (7,4)	325 (92,6)	351 (100,0)
CY-TCC		303	7	1	6 (3,3)	178 (96,7)	184 (100,0)
CZ		841	44		172 (18,9)	736 (81,1)	908 (100,0)
DE		1039	5		168 (16,9)	826 (83,1)	994 (100,0)
DK		841	8		222 (33,8)	435 (66,2)	657 (100,0)
EE		571	5	1	201 (21,3)	741 (78,7)	942 (100,0)
ES	4	753	1		66 (8,9)	672 (91,1)	738 (100,0)
FI		609		13	150 (29,3)	362 (70,7)	512 (100,0)
FR		683	2		212 (26,0)	604 (74,0)	816 (100,0)
GB-GBN		705	8		151 (18,1)	685 (81,9)	836 (100,0)
GB-NIR		217	25	1	44 (17,5)	208 (82,5)	252 (100,0)
GE		951	3		3 (0,6)	542 (99,4)	545 (100,0)
GR		881	11		28 (4,6)	577 (95,4)	605 (100,0)
HR	56	841	64	1	52 (9,7)	484 (90,3)	536 (100,0)
HU	4	819	1		122 (17,7)	567 (82,3)	689 (100,0)
IE		452	51		57 (11,9)	422 (88,1)	479 (100,0)
IS		508	9		44 (15,1)	247 (84,9)	291 (100,0)
IT		867	106		71 (13,0)	475 (87,0)	546 (100,0)
LT		766	14		106 (14,7)	614 (85,3)	720 (100,0)
LU		908	6		174 (25,0)	522 (75,0)	696 (100,0)
LV		795	60	4	83 (12,8)	563 (87,2)	646 (100,0)
MD	4	987			61 (10,9)	499 (89,1)	560 (100,0)
ME		798	2		37 (5,2)	679 (94,8)	716 (100,0)
MK	46	867	35	1	16 (2,9)	528 (97,1)	544 (100,0)

	v315	-5	-3	-2	-1	1	2	Valid Sum
c_abrv								
MT			875	4		24 (3,9)	594 (96,1)	618 (100,0)
NL			945	2		95 (15,7)	510 (84,3)	605 (100,0)
NO			610			178 (37,1)	302 (62,9)	480 (100,0)
PL		2	823	41	1	73 (11,9)	539 (88,1)	612 (100,0)
PT			908	23	0	72 (11,6)	550 (88,4)	622 (100,0)
RO		1	895	34		105 (18,8)	454 (81,2)	559 (100,0)
RS			824	22		56 (8,4)	610 (91,6)	666 (100,0)
RS-KM			882			39 (5,4)	680 (94,6)	719 (100,0)
RU			751	25	2	78 (11,0)	634 (89,0)	712 (100,0)
SE			623	105		130 (29,1)	316 (70,9)	446 (100,0)
SI			815	40	1	55 (10,8)	455 (89,2)	510 (100,0)
SK		8	849	47		78 (12,9)	526 (87,1)	604 (100,0)
TR		1	1657	35		13 (2,1)	621 (97,9)	634 (100,0)
UA			873	2		74 (11,7)	557 (88,3)	631 (100,0)
Valid Sum						3941 (14,0)	24200 (86,0)	28141 (100,0)

v316 - having steady relationship (Q100)

Q100

Do you have a steady relationship?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

v316 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v316	-5	-3	-2	-1	1	2	Valid Sum
c_abrv	M		M	M			
AL		1137	61	11	29 (8,9)	296 (91,1)	325 (100,0)
AM	33	918	25		26 (5,2)	476 (94,8)	502 (100,0)
AT		883		3	101 (16,2)	523 (83,8)	624 (100,0)
BA		882	118	5	144 (28,4)	363 (71,6)	507 (100,0)
BE		1034	2		119 (25,3)	352 (74,7)	471 (100,0)
BG	1500						
BY		788			150 (21,1)	562 (78,9)	712 (100,0)
CH		687	42	1	178 (33,0)	362 (67,0)	540 (100,0)
CY		672		1	44 (13,5)	283 (86,5)	327 (100,0)
CY-TCC		309	18	1	36 (21,7)	130 (78,3)	166 (100,0)
CZ		1013	63		110 (15,3)	607 (84,7)	717 (100,0)
DE		1207	9		144 (17,5)	678 (82,5)	822 (100,0)
DK		1064	8	2	86 (19,9)	347 (80,1)	433 (100,0)
EE		771	15	3	111 (15,2)	617 (84,8)	728 (100,0)
ES	7	819	5	2	123 (18,6)	540 (81,4)	663 (100,0)
FI		759		10	64 (17,5)	301 (82,5)	365 (100,0)
FR	2	895	4	3	183 (30,7)	413 (69,3)	596 (100,0)
GB-GBN		857	40		87 (13,3)	566 (86,7)	653 (100,0)
GB-NIR		261	25		46 (22,1)	162 (77,9)	208 (100,0)
GE		954	19		29 (5,5)	497 (94,5)	526 (100,0)
GR		909	27		125 (22,3)	436 (77,7)	561 (100,0)
HR	61	893	81	5	105 (22,9)	353 (77,1)	458 (100,0)
HU	4	941	4		126 (22,3)	438 (77,7)	564 (100,0)
IE		508	61	2	80 (19,5)	331 (80,5)	411 (100,0)
IS		551	6		45 (17,9)	206 (82,1)	251 (100,0)
IT		937	127		134 (29,5)	321 (70,5)	455 (100,0)
LT		872	37	1	68 (11,5)	521 (88,5)	589 (100,0)
LU		1082	12	0	163 (31,7)	352 (68,3)	515 (100,0)
LV	1	878	86	4	99 (18,4)	438 (81,6)	537 (100,0)
MD	5	1048			61 (12,2)	437 (87,8)	498 (100,0)
ME		835	5		127 (18,8)	549 (81,2)	676 (100,0)

	v316	-5	-3	-2	-1	1	2	Valid Sum
c_abrv								
MK		93	882	53	3	119 (25,8)	342 (74,2)	461 (100,0)
MT			899	9	2	118 (20,1)	469 (79,9)	587 (100,0)
NL			1039	1	1	108 (21,1)	403 (78,9)	511 (100,0)
NO			788			78 (25,8)	224 (74,2)	302 (100,0)
PL			897	49	6	46 (8,7)	481 (91,3)	527 (100,0)
PT			979	40	0	85 (15,9)	448 (84,1)	533 (100,0)
RO		1	1000	88		69 (17,3)	331 (82,8)	400 (100,0)
RS			880	145	1	108 (22,2)	379 (77,8)	487 (100,0)
RS-KM			921	97	8	43 (7,5)	532 (92,5)	575 (100,0)
RU			829	56	1	133 (22,0)	471 (78,0)	604 (100,0)
SE			753	101	3	101 (32,0)	215 (68,0)	316 (100,0)
SI			870	60	3	105 (24,3)	327 (75,7)	432 (100,0)
SK		6	927	58		81 (15,6)	437 (84,4)	518 (100,0)
TR		5	1670	61	1	41 (7,0)	548 (93,0)	589 (100,0)
UA		6	948	61	8	59 (12,2)	425 (87,8)	484 (100,0)
Valid Sum						4237 (18,6)	18489 (81,4)	22726 (100,0)

v317 - did you live with a partner before (Q101)

Q101

<FOR THOSE DIVORCED, SEPARATED, WIDOWED (Q97 IS 3, 4 OR 5) GO TO Q105 / FOR THOSE MARRIED OR IN A REGISTERED PARTNERSHIP (Q97 IS 1 OR 2) ASK:>

Before your current relationship, were you married or did you live with a partner?

<FOR THOSE NEVER MARRIED OR NEVER IN A REGISTERED PARTNERSHIP (Q97 IS 6) ASK:>

Did you live with a partner before?

<IF CODE 2, -1, -2, -3: GO TO Q105>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

Iceland:

Variable was split in two questions in Field Questionnaire. Respondents had to answer one of them, not both. Both questions are merged to fit the Master Questionnaire.

Italy:

Variable was split into two part of which the second part was added to v318. This was recoded for the variables to be in line with the Master Questionnaire.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: interviewer instruction, question wording).

v317 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v317	-5	-3	-2	-1	1	2	Valid Sum
c_abrv							
	M	M	M	M			
AL	6	92	66	8	122 (9,0)	1239 (91,0)	1361 (100,0)
AM	23	205	22		14 (1,1)	1214 (98,9)	1228 (100,0)
AT	269	328	2	2	298 (32,8)	611 (67,2)	909 (100,0)
BA	13	176	115	3	165 (13,7)	1041 (86,3)	1206 (100,0)
BE		269	2		198 (16,0)	1037 (84,0)	1235 (100,0)
BG		327	59		55 (4,9)	1060 (95,1)	1115 (100,0)
BY		406	26		121 (11,3)	948 (88,7)	1069 (100,0)
CH		294	33	3	233 (24,8)	708 (75,2)	941 (100,0)
CY		123	6	1	56 (6,4)	813 (93,6)	869 (100,0)
CY-TCC		69	11		27 (6,5)	388 (93,5)	415 (100,0)
CZ		459	39		218 (16,8)	1076 (83,2)	1294 (100,0)
DE	2	477	13	1	406 (26,3)	1139 (73,7)	1545 (100,0)
DK	10	226			396 (31,2)	875 (68,8)	1271 (100,0)

	v317	-5	-3	-2	-1	1	2	Valid Sum
c_abrv								
EE		3	434	8	3	231 (21,6)	839 (78,4)	1070 (100,0)
ES		1	261	8		157 (12,8)	1070 (87,2)	1227 (100,0)
FI		14	194		2	213 (23,1)	710 (76,9)	923 (100,0)
FR		7	341	2		273 (23,7)	878 (76,3)	1151 (100,0)
GB-GBN		15	394	28		228 (20,5)	884 (79,5)	1112 (100,0)
GB-NIR		1	91	65		47 (13,9)	291 (86,1)	338 (100,0)
GE			238	9		46 (3,7)	1204 (96,3)	1250 (100,0)
GR		1	219	11		89 (7,0)	1178 (93,0)	1267 (100,0)
HR		50	249	92		98 (8,8)	1010 (91,2)	1108 (100,0)
HU		4	304	7		168 (14,0)	1030 (86,0)	1198 (100,0)
IE		9	144	117		117 (16,5)	594 (83,5)	711 (100,0)
IS		9	121	13		171 (25,7)	495 (74,3)	666 (100,0)
IT		35	205	35		90 (7,2)	1153 (92,8)	1243 (100,0)
LT			380	15		98 (8,9)	1006 (91,1)	1104 (100,0)
LU		7	266	29		278 (21,3)	1030 (78,7)	1308 (100,0)
LV		1	402	80	10	281 (27,7)	733 (72,3)	1014 (100,0)
MD		6	270	13		113 (9,0)	1148 (91,0)	1261 (100,0)
ME		24	214	35		82 (6,6)	1160 (93,4)	1242 (100,0)
MK		48	195	26		27 (2,2)	1197 (97,8)	1224 (100,0)
MT			191	10	1	19 (1,5)	1276 (98,5)	1295 (100,0)
NL			233	1		206 (15,6)	1113 (84,4)	1319 (100,0)
NO			156			246 (26,3)	688 (73,7)	934 (100,0)
PL		25	263	94	1	133 (12,1)	963 (87,9)	1096 (100,0)
PT		5	153	26	3	112 (8,2)	1256 (91,8)	1368 (100,0)
RO		1	252	163		103 (9,6)	970 (90,4)	1073 (100,0)
RS		20	321	71		150 (13,6)	950 (86,4)	1100 (100,0)
RS-KM		35	106	98	30	68 (5,1)	1265 (94,9)	1333 (100,0)
RU		12	400	46	4	200 (19,4)	829 (80,6)	1029 (100,0)
SE			145	111		289 (31,5)	629 (68,5)	918 (100,0)
SI			189	61	1	139 (12,5)	976 (87,5)	1115 (100,0)
SK		5	271	259		88 (9,0)	886 (91,0)	974 (100,0)
TR			212	45	2	70 (3,4)	1997 (96,6)	2067 (100,0)
UA			374	50	5	165 (15,3)	912 (84,7)	1077 (100,0)
Valid Sum						7104 (13,8)	44469 (86,2)	51573 (100,0)

v318 - married to this partner or in registered partnership (Q102)

Q102

<FOR THOSE NEVER MARRIED OR NEVER IN A REGISTERED PARTNERSHIP (Q97 IS 6) GO TO Q104 / ASK FROM THOSE WHO ARE MARRIED OR IN REGISTERED PARTNERSHIP Q97=1 OR 2>

Were you married to this partner or did you have a registered partnership with this partner?

<IF CODE 3, -1, -2, -3: GO TO Q104>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes, married

2 yes registered partnership

3 no

Austria, Belarus, Northern Cyprus, Georgia, Montenegro, Poland, Portugal, Russia, Serbia, Ukraine:

Category 2 'registered partnership' was not implemented in Field Questionnaire.

Turkey:

Question not asked in Field Questionnaire. Computed and coded as -4 'question not asked'.

v318 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v318	-5	-4	-3	-2	-1	1	2	3	Valid Sum
c_abrv	M	M	M	M	M				
AL			1425	12	12	21 (25,0)	50 (59,5)	13 (15,5)	84 (100,0)
AM			1466			5 (45,5)	1 (9,1)	5 (45,5)	11 (100,0)
AT			1292			64 (29,4)		154 (70,6)	218 (100,0)
BA			1366	36		25 (22,7)		85 (77,3)	110 (100,0)
BE			1374			87 (65,4)	2 (1,5)	44 (33,1)	133 (100,0)
BG			1461		2	28 (73,7)	3 (7,9)	7 (18,4)	38 (100,0)
BY			1410			66 (72,5)		25 (27,5)	91 (100,0)
CH			1177	1		52 (55,9)		41 (44,1)	93 (100,0)
CY			955			17 (38,6)	4 (9,1)	23 (52,3)	44 (100,0)
CY-TCC			477			14 (77,8)		4 (22,2)	18 (100,0)
CZ			1658	6		75 (57,7)	6 (4,6)	49 (37,7)	130 (100,0)
DE			1790	3		91 (37,0)	9 (3,7)	146 (59,3)	246 (100,0)
DK			1276			111 (48,1)	2 (0,9)	118 (51,1)	231 (100,0)
EE			1393			79 (63,2)		46 (36,8)	125 (100,0)
ES	1		1425	2		40 (58,0)	3 (4,3)	26 (37,7)	69 (100,0)
FI			990			86 (60,1)	5 (3,5)	52 (36,4)	143 (100,0)
FR			1404			52 (53,6)	2 (2,1)	43 (44,3)	97 (100,0)
GB-GBN	6		1418	3		72 (59,0)	4 (3,3)	46 (37,7)	122 (100,0)
GB-NIR			472	4		13 (68,4)	5 (26,3)	1 (5,3)	19 (100,0)
GE			1469			8 (27,6)		21 (72,4)	29 (100,0)
GR			1448	1		20 (40,8)	12 (24,5)	17 (34,7)	49 (100,0)
HR	5		1426	4		36 (57,1)	11 (17,5)	16 (25,4)	63 (100,0)

	v318	-5	-4	-3	-2	-1	1	2	3	Valid Sum
c_abrv										
HU			1404	1		65 (59,6)	11 (10,1)	33 (30,3)		109 (100,0)
IE			906	12		30 (46,9)	21 (32,8)	13 (20,3)		64 (100,0)
IS			696	3	1	48 (44,0)	36 (33,0)	25 (22,9)		109 (100,0)
IT			1469			32 (64,0)		18 (36,0)		50 (100,0)
LT			1414	2		61 (73,5)	1 (1,2)	21 (25,3)		83 (100,0)
LU			1427	15		79 (47,3)	10 (6,0)	78 (46,7)		167 (100,0)
LV			1269	16	2	135 (61,4)		85 (38,6)		220 (100,0)
MD			1454	4		63 (67,7)	5 (5,4)	25 (26,9)		93 (100,0)
ME			1468	28		12 (57,1)		9 (42,9)		21 (100,0)
MK			1476	2		12 (80,0)		3 (20,0)		15 (100,0)
MT			1487			6 (60,0)		4 (40,0)		10 (100,0)
NL		3	1417			66 (50,4)	6 (4,6)	59 (45,0)		131 (100,0)
NO			958			61 (45,9)	6 (4,5)	66 (49,6)		133 (100,0)
PL			1403	4		37 (51,4)		35 (48,6)		72 (100,0)
PT		5	1502			26 (55,3)		21 (44,7)		47 (100,0)
RO			1417	2		37 (52,9)		33 (47,1)		70 (100,0)
RS			1388	47		50 (64,9)		27 (35,1)		77 (100,0)
RS-KM			1545	23		8 (24,2)		25 (75,8)		33 (100,0)
RU			1334	2	1	115 (75,7)		37 (24,3)		152 (100,0)
SE			1013	8		57 (37,3)	4 (2,6)	92 (60,1)		153 (100,0)
SI			1279	4	1	38 (46,9)	20 (24,7)	23 (28,4)		81 (100,0)
SK			1457			31 (60,8)	12 (23,5)	8 (15,7)		51 (100,0)
TR			2326							
UA		18	1378	3		77 (72,0)	1 (0,9)	29 (27,1)		107 (100,0)
Valid Sum						2208 (52,4)	252 (6,0)	1751 (41,6)		4211 (100,0)

v319 - lived with this partner before marriage/registration of partnership (Q103)

Q103

Did you live together with this partner before your marriage or before the registration of your partnership?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

Turkey:

Question not asked in Field Questionnaire. Computed and coded as -4 'question not asked'.

v319 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v319	-5	-4	-3	-2	-1	1	2	Valid Sum
c_abrv								
	M	M	M	M	M			
AL			1463	23	21	6 (21,4)	22 (78,6)	28 (100,0)
AM			1472			1 (16,7)	5 (83,3)	6 (100,0)
AT			1446			47 (73,4)	17 (26,6)	64 (100,0)
BA			1487	8		6 (35,3)	11 (64,7)	17 (100,0)
BE			1418			43 (48,3)	46 (51,7)	89 (100,0)
BG			1469	1		16 (51,6)	15 (48,4)	31 (100,0)
BY			1434			15 (22,7)	51 (77,3)	66 (100,0)
CH			1219		2	29 (58,0)	21 (42,0)	50 (100,0)
CY			978	11		4 (40,0)	6 (60,0)	10 (100,0)
CY-TCC			481			5 (35,7)	9 (64,3)	14 (100,0)
CZ			1712	2	1	40 (51,3)	38 (48,7)	78 (100,0)
DE			1936			57 (55,9)	45 (44,1)	102 (100,0)
DK			1394			92 (80,7)	22 (19,3)	114 (100,0)
EE			1439		1	49 (62,8)	29 (37,2)	78 (100,0)
ES			1454			19 (44,2)	24 (55,8)	43 (100,0)
FI			1042			58 (63,0)	34 (37,0)	92 (100,0)
FR			1448			34 (64,2)	19 (35,8)	53 (100,0)
GB-GBN	10		1466	1		36 (50,0)	36 (50,0)	72 (100,0)
GB-NIR			477	3		5 (33,3)	10 (66,7)	15 (100,0)
GE			1490				8 (100,0)	8 (100,0)
GR			1466			12 (37,5)	20 (62,5)	32 (100,0)
HR	6		1452	2		18 (46,2)	21 (53,8)	39 (100,0)
HU			1437	1		26 (34,7)	49 (65,3)	75 (100,0)
IE			931	18		26 (81,3)	6 (18,8)	32 (100,0)
IS			724			72 (85,7)	12 (14,3)	84 (100,0)
IT			1487	1		4 (13,3)	26 (86,7)	30 (100,0)
LT			1437	2		22 (36,7)	38 (63,3)	60 (100,0)
LU			1521	3		50 (58,1)	36 (41,9)	86 (100,0)
LV			1371	8	1	93 (73,8)	33 (26,2)	126 (100,0)
MD			1483	3		30 (46,2)	35 (53,8)	65 (100,0)
ME			1504	3		2 (22,2)	7 (77,8)	9 (100,0)

	v319	-5	-4	-3	-2	-1	1	2	Valid Sum
c_abrv									
MK			1481	2		3 (30,0)	7 (70,0)		10 (100,0)
MT			1491			2 (33,3)	4 (66,7)		6 (100,0)
NL			1480			47 (65,3)	25 (34,7)		72 (100,0)
NO			1023			44 (65,7)	23 (34,3)		67 (100,0)
PL			1442		2	17 (48,6)	18 (51,4)		35 (100,0)
PT		5	1523			6 (23,1)	20 (76,9)		26 (100,0)
RO			1452	2		18 (52,9)	16 (47,1)		34 (100,0)
RS			1462	4		17 (37,0)	29 (63,0)		46 (100,0)
RS-KM			1593	1		3 (50,0)	3 (50,0)		6 (100,0)
RU			1375			59 (51,8)	55 (48,2)		114 (100,0)
SE		4	1113	1		48 (85,7)	8 (14,3)		56 (100,0)
SI			1308	6		22 (42,3)	30 (57,7)		52 (100,0)
SK			1465	4		15 (37,5)	25 (62,5)		40 (100,0)
TR			2326						
UA			1428	2	1	32 (42,1)	44 (57,9)		76 (100,0)
Valid Sum						1250 (54,2)	1058 (45,8)		2308 (100,0)

v320 - end of relationship because of separation or partners death

Q104

Did this relationship end because you separated or because your partner died?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 separated

2 partner died

Turkey:

Question not asked in Field Questionnaire. Computed and coded as -4 'question not asked'.

v320 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v320	-5	-4	-3	-2	-1	1	2	Valid Sum
c_abrv								
	M	M	M	M	M			
AL			1412	74	26	11 (50,0)	11 (50,0)	22 (100,0)
AM	1		1463	1		10 (83,3)	2 (16,7)	12 (100,0)
AT	503		943			57 (89,1)	7 (10,9)	64 (100,0)
BA			1347	150	1	8 (61,5)	5 (38,5)	13 (100,0)
BE			1309	17	2	168 (93,3)	12 (6,7)	180 (100,0)
BG			1445	11	2	36 (85,7)	6 (14,3)	42 (100,0)
BY			1379			112 (92,6)	9 (7,4)	121 (100,0)
CH			1038	12	5	206 (95,4)	10 (4,6)	216 (100,0)
CY			943			50 (89,3)	6 (10,7)	56 (100,0)
CY-TCC			468			24 (88,9)	3 (11,1)	27 (100,0)
CZ			1575	57	1	150 (93,8)	10 (6,3)	160 (100,0)
DE			1632	9	4	376 (95,7)	17 (4,3)	393 (100,0)
DK			1111	5	14	362 (96,0)	15 (4,0)	377 (100,0)
EE	1		1287	6	1	205 (91,5)	19 (8,5)	224 (100,0)
ES	1		1340	10	1	132 (91,0)	13 (9,0)	145 (100,0)
FI			921		4	193 (92,3)	16 (7,7)	209 (100,0)
FR			1228	8	1	252 (95,8)	11 (4,2)	263 (100,0)
GB-GBN	21		1321	16		183 (95,3)	9 (4,7)	192 (100,0)
GB-NIR			448	9	1	36 (97,3)	1 (2,7)	37 (100,0)
GE			1452	1	1	39 (88,6)	5 (11,4)	44 (100,0)
GR			1409	5		82 (97,6)	2 (2,4)	84 (100,0)
HR	14		1400	15	1	60 (89,6)	7 (10,4)	67 (100,0)
HU			1345	6		153 (95,0)	8 (5,0)	161 (100,0)
IE	32		865	59		24 (92,3)	2 (7,7)	26 (100,0)
IS	87		637			84 (100,0)		84 (100,0)
IT			1429	18		63 (87,5)	9 (12,5)	72 (100,0)
LT			1401	2		90 (93,8)	6 (6,3)	96 (100,0)
LU	26		1331	28	0	215 (96,0)	9 (4,0)	224 (100,0)
LV	4		1225	103	10	149 (90,3)	16 (9,7)	165 (100,0)
MD	6		1438	8		89 (89,0)	11 (11,0)	100 (100,0)
ME			1434	38	1	41 (93,2)	3 (6,8)	44 (100,0)

	v320	-5	-4	-3	-2	-1	1	2	Valid Sum
c_abrv									
MK			1469	5	2		17 (94,4)	1 (5,6)	18 (100,0)
MT			1478	1			17 (94,4)	1 (5,6)	18 (100,0)
NL			1346	24	2		165 (91,7)	15 (8,3)	180 (100,0)
NO			844	2	1		234 (96,3)	9 (3,7)	243 (100,0)
PL			1346	29			98 (94,2)	6 (5,8)	104 (100,0)
PT		5	1437	18			89 (94,7)	5 (5,3)	94 (100,0)
RO			1386	19			77 (91,7)	7 (8,3)	84 (100,0)
RS			1362	86			53 (82,8)	11 (17,2)	64 (100,0)
RS-KM		1	1533	64	1			2 (100,0)	2 (100,0)
RU			1290	6	4		168 (88,4)	22 (11,6)	190 (100,0)
SE			885	106			174 (95,1)	9 (4,9)	183 (100,0)
SI		71	1227	28	1		33 (84,6)	6 (15,4)	39 (100,0)
SK		8	1421	11			67 (95,7)	3 (4,3)	70 (100,0)
TR			2326						
UA		21	1342	12			117 (88,0)	16 (12,0)	133 (100,0)
Valid Sum							4969 (93,0)	373 (7,0)	5342 (100,0)

v321 - how many children do you have (Q105)

Q105

<ASK ALL>

How many children do you have?

Write in: ...

<IF CODE 0: GO TO Q107>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no children

v322 - year in which firstborn child was born (Q106)

Q106

Of all your children, in which year was your first child born? Please, include deceased children.

Write in year: ...

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

v323 - living in household: partner, husband or wife (Q107)

Q107a

<SHOW CARD 107>

Who, apart from you, is living in this household? Please select from the card all those that are relevant, and tell me how many of each live in the household.

<DEFINITION OF LIVING IN HOUSEHOLD: SPENDING ON AVERAGE FOUR OR MORE NIGHTS PER WEEK IN THE SAME HOUSE. CHILDREN INCLUDE PARTNER'S, ADOPTION AND FOSTER CHILDREN.>

v323 partner, husband or wife

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Finland:

In the Field Questionnaire category 'none of the above mentioned' was implemented as own variable (FI04 in Finnish dataset). Variables v323 v324a v325a v326a v327a v328a were recoded into 0 'no' according to this 'none of the above mentioned'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI05). Variables v323 v324a v325a v326a v327a v328a were recoded into -1 'don't know' according to this 'can't say'-variable.

v323 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v323	-5	-2	-1	0	1	Valid Sum
c_abrv							
	M	M	M				
AL					451 (29,4)	1083 (70,6)	1534 (100,0)
AM	1	5			599 (40,7)	872 (59,3)	1471 (100,0)
AT			2		646 (42,8)	862 (57,2)	1508 (100,0)
BA					641 (42,4)	871 (57,6)	1512 (100,0)
BE		3	2		487 (32,4)	1015 (67,6)	1502 (100,0)
BG		31	3		547 (37,3)	919 (62,7)	1466 (100,0)
BY					712 (47,5)	788 (52,5)	1500 (100,0)
CH		17	3		563 (45,0)	687 (55,0)	1250 (100,0)
CY			2		348 (34,9)	649 (65,1)	997 (100,0)
CY-TCC		1			200 (40,4)	295 (59,6)	495 (100,0)
CZ		23	2		798 (45,2)	969 (54,8)	1767 (100,0)
DE		2	2		826 (40,6)	1208 (59,4)	2034 (100,0)
DK		22			443 (29,8)	1042 (70,2)	1485 (100,0)
EE		2			745 (49,1)	772 (50,9)	1517 (100,0)
ES		1			698 (46,7)	798 (53,3)	1496 (100,0)
FI			18		367 (32,9)	749 (67,1)	1116 (100,0)

	v323	-5	-2	-1	0	1	Valid Sum
c_abrv							
FR					634 (42,2)	867 (57,8)	1501 (100,0)
GB-GBN		6			692 (44,8)	851 (55,2)	1543 (100,0)
GB-NIR		30			203 (43,7)	262 (56,3)	465 (100,0)
GE					576 (38,5)	922 (61,5)	1498 (100,0)
GR		2			625 (41,8)	871 (58,2)	1496 (100,0)
HR		72			535 (37,5)	891 (62,5)	1426 (100,0)
HU		3			620 (41,1)	890 (58,9)	1510 (100,0)
IE		78			395 (43,7)	508 (56,3)	903 (100,0)
IS		8			248 (31,0)	552 (69,0)	800 (100,0)
IT		36			563 (38,0)	920 (62,0)	1483 (100,0)
LT					627 (41,8)	872 (58,2)	1499 (100,0)
LU		9	0		528 (33,0)	1072 (67,0)	1600 (100,0)
LV		8	1		657 (43,9)	839 (56,1)	1496 (100,0)
MD					505 (32,6)	1046 (67,4)	1551 (100,0)
ME		6	1		688 (45,6)	821 (54,4)	1509 (100,0)
MK		13			608 (41,1)	872 (58,9)	1480 (100,0)
MT		19			582 (39,4)	895 (60,6)	1477 (100,0)
NL		2			524 (33,8)	1026 (66,2)	1550 (100,0)
NO					323 (29,6)	767 (70,4)	1090 (100,0)
PL		43			549 (38,2)	887 (61,8)	1436 (100,0)
PT		3			579 (37,4)	971 (62,6)	1550 (100,0)
RO		18			553 (37,6)	918 (62,4)	1471 (100,0)
RS		34	1		620 (41,9)	858 (58,1)	1478 (100,0)
RS-KM					710 (44,3)	891 (55,7)	1601 (100,0)
RU		5	2		677 (45,7)	806 (54,3)	1483 (100,0)
SE		71			285 (25,8)	818 (74,2)	1103 (100,0)
SI		5			506 (37,2)	855 (62,8)	1361 (100,0)
SK		22	1		568 (38,2)	918 (61,8)	1486 (100,0)
TR					669 (28,8)	1657 (71,2)	2326 (100,0)
UA		1	1		572 (38,0)	933 (62,0)	1505 (100,0)
Valid Sum					25492 (39,0)	39835 (61,0)	65327 (100,0)

v324a - living in household: children (Q107)

Q107a

<SHOW CARD 107>

Who, apart from you, is living in this household? Please select from the card all those that are relevant, and tell me how many of each live in the household.

<DEFINITION OF LIVING IN HOUSEHOLD: SPENDING ON AVERAGE FOUR OR MORE NIGHTS PER WEEK IN THE SAME HOUSE. CHILDREN INCLUDE PARTNER'S, ADOPTION AND FOSTER CHILDREN.>

v324a children

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Finland:

In the Field Questionnaire category 'none of the above mentioned' was implemented as own variable (FI04 in Finnish dataset). Variables v323 v324a v325a v326a v327a v328a were recoded into 0 'no' according to this 'none of the above mentioned'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI05). Variables v323 v324a v325a v326a v327a v328a were recoded into -1 'don't know' according to this 'can't say'-variable.

v324a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v324a	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				579 (37,7)	955 (62,3)	1534 (100,0)
AM		5		584 (39,7)	888 (60,3)	1472 (100,0)
AT				998 (66,1)	512 (33,9)	1510 (100,0)
BA				812 (53,7)	700 (46,3)	1512 (100,0)
BE		2		903 (60,0)	603 (40,0)	1506 (100,0)
BG		58		735 (51,0)	707 (49,0)	1442 (100,0)
BY				810 (54,0)	690 (46,0)	1500 (100,0)
CH	488	15	1	392 (51,1)	375 (48,9)	767 (100,0)
CY			2	571 (57,3)	426 (42,7)	997 (100,0)
CY-TCC		1		254 (51,3)	241 (48,7)	495 (100,0)
CZ		29	1	1092 (61,9)	672 (38,1)	1764 (100,0)
DE		2	2	1411 (69,4)	623 (30,6)	2034 (100,0)
DK		10	1	942 (62,9)	555 (37,1)	1497 (100,0)
EE		2		947 (62,5)	569 (37,5)	1516 (100,0)
ES		1		986 (65,9)	510 (34,1)	1496 (100,0)
FI			18	790 (70,8)	326 (29,2)	1116 (100,0)

v324a	-5	-2	-1	0	1	Valid Sum
c_abrv						
FR				968 (64,5)	533 (35,5)	1501 (100,0)
GB-GBN	1	6		957 (62,0)	586 (38,0)	1543 (100,0)
GB-NIR		29		258 (55,4)	208 (44,6)	466 (100,0)
GE				584 (39,0)	914 (61,0)	1498 (100,0)
GR		1		925 (61,8)	572 (38,2)	1497 (100,0)
HR		81		733 (51,7)	684 (48,3)	1417 (100,0)
HU		3		859 (56,9)	651 (43,1)	1510 (100,0)
IE		77		437 (48,3)	468 (51,7)	905 (100,0)
IS		11		378 (47,4)	419 (52,6)	797 (100,0)
IT		36		761 (51,3)	723 (48,7)	1484 (100,0)
LT		1		855 (57,1)	643 (42,9)	1498 (100,0)
LU		8	0	901 (56,3)	699 (43,7)	1600 (100,0)
LV		14		882 (59,1)	611 (40,9)	1493 (100,0)
MD				729 (47,0)	822 (53,0)	1551 (100,0)
ME		25	1	725 (48,7)	765 (51,3)	1490 (100,0)
MK		18		634 (43,0)	841 (57,0)	1475 (100,0)
MT		30	1	764 (52,1)	702 (47,9)	1466 (100,0)
NL		2	1	944 (60,9)	605 (39,1)	1549 (100,0)
NO				659 (60,5)	431 (39,5)	1090 (100,0)
PL		55	1	726 (51,0)	697 (49,0)	1423 (100,0)
PT		3		774 (49,9)	777 (50,1)	1551 (100,0)
RO		133		617 (45,5)	739 (54,5)	1356 (100,0)
RS				775 (51,3)	737 (48,7)	1512 (100,0)
RS-KM				706 (44,1)	895 (55,9)	1601 (100,0)
RU		5	2	780 (52,6)	703 (47,4)	1483 (100,0)
SE		199		532 (54,6)	443 (45,4)	975 (100,0)
SI		3		682 (50,0)	681 (50,0)	1363 (100,0)
SK		29	1	701 (47,4)	778 (52,6)	1479 (100,0)
TR				968 (41,6)	1358 (58,4)	2326 (100,0)
UA		3	1	723 (48,1)	780 (51,9)	1503 (100,0)
Valid Sum				34743 (53,8)	29817 (46,2)	64560 (100,0)

v324b - living in household: number of children (Q107)

Q107b

<SHOW CARD 107>

Who, apart from you, is living in this household? Please select from the card all those that are relevant, and tell me how many of each live in the household.

IF YES, number: ...

v324b number of children

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

v325a - living in household: parents (Q107)

Q107a

<SHOW CARD 107>

Who, apart from you, is living in this household? Please select from the card all those that are relevant, and tell me how many of each live in the household.

<DEFINITION OF LIVING IN HOUSEHOLD: SPENDING ON AVERAGE FOUR OR MORE NIGHTS PER WEEK IN THE SAME HOUSE. CHILDREN INCLUDE PARTNER'S, ADOPTION AND FOSTER CHILDREN.>

v325a parents

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 no
- 1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes
2. no

Finland:

In the Field Questionnaire category 'none of the above mentioned' was implemented as own variable (FI04 in Finnish dataset). Variables v323 v324a v325a v326a v327a v328a were recoded into 0 'no' according to this 'none of the above mentioned'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI05). Variables v323 v324a v325a v326a v327a v328a were recoded into -1 'don't know' according to this 'can't say'-variable.

v325a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v325a	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				1012 (66,0)	522 (34,0)	1534 (100,0)
AM		6		909 (61,8)	562 (38,2)	1471 (100,0)
AT				1358 (89,9)	152 (10,1)	1510 (100,0)
BA				1042 (68,9)	470 (31,1)	1512 (100,0)
BE		1		1325 (88,0)	181 (12,0)	1506 (100,0)
BG		121		1026 (74,4)	353 (25,6)	1379 (100,0)
BY				1107 (73,8)	393 (26,2)	1500 (100,0)
CH		32	1	1159 (93,5)	80 (6,5)	1239 (100,0)
CY				798 (79,9)	201 (20,1)	999 (100,0)
CY-TCC		1		418 (84,6)	76 (15,4)	494 (100,0)
CZ		39	2	1451 (82,8)	301 (17,2)	1752 (100,0)
DE		0	2	1847 (90,7)	189 (9,3)	2036 (100,0)
DK		10		1412 (94,3)	86 (5,7)	1498 (100,0)
EE		2	1	1254 (82,8)	261 (17,2)	1515 (100,0)
ES		1		1259 (84,2)	237 (15,8)	1496 (100,0)
FI			18	1086 (97,3)	30 (2,7)	1116 (100,0)

	v325a	-5	-2	-1	0	1	Valid Sum
c_abrv							
FR					1379 (91,9)	122 (8,1)	1501 (100,0)
GB-GBN		1	12		1422 (92,6)	114 (7,4)	1536 (100,0)
GB-NIR			55		385 (87,3)	56 (12,7)	441 (100,0)
GE					889 (59,3)	609 (40,7)	1498 (100,0)
GR			1		1231 (82,2)	266 (17,8)	1497 (100,0)
HR		110	2		999 (72,1)	387 (27,9)	1386 (100,0)
HU			3		1148 (76,0)	362 (24,0)	1510 (100,0)
IE		114	1		679 (78,3)	188 (21,7)	867 (100,0)
IS		17			706 (89,3)	85 (10,7)	791 (100,0)
IT		36			1129 (76,1)	354 (23,9)	1483 (100,0)
LT		1			1199 (80,0)	299 (20,0)	1498 (100,0)
LU		6	0		1377 (86,0)	225 (14,0)	1602 (100,0)
LV		22	1		1197 (80,7)	287 (19,3)	1484 (100,0)
MD					1118 (72,1)	433 (27,9)	1551 (100,0)
ME		25	1		1045 (70,1)	445 (29,9)	1490 (100,0)
MK		23	1		814 (55,4)	655 (44,6)	1469 (100,0)
MT		1	1		1165 (77,9)	331 (22,1)	1496 (100,0)
NL		2			1413 (91,2)	137 (8,8)	1550 (100,0)
NO					1011 (92,8)	79 (7,2)	1090 (100,0)
PL		100			1007 (73,0)	373 (27,0)	1380 (100,0)
PT		6	3		1210 (78,4)	334 (21,6)	1544 (100,0)
RO		18			1023 (69,5)	448 (30,5)	1471 (100,0)
RS					1080 (71,4)	432 (28,6)	1512 (100,0)
RS-KM					877 (54,8)	724 (45,2)	1601 (100,0)
RU		15	2		1118 (76,0)	354 (24,0)	1472 (100,0)
SE		206			883 (91,2)	85 (8,8)	968 (100,0)
SI		4			995 (73,1)	367 (26,9)	1362 (100,0)
SK		72	6		1011 (70,6)	420 (29,4)	1431 (100,0)
TR		4	3		1801 (77,6)	519 (22,4)	2320 (100,0)
UA		5	4		1095 (73,0)	404 (27,0)	1499 (100,0)
Valid Sum					50869 (78,4)	13988 (21,6)	64857 (100,0)

v325b - living in household: number of parents (Q107)

Q107b

<SHOW CARD 107>

Who, apart from you, is living in this household? Please select from the card all those that are relevant, and tell me how many of each live in the household.

IF YES, number: ...

v325b number of parents

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

v326a - living in household: grandparents (Q107)

Q107a

<SHOW CARD 107>

Who, apart from you, is living in this household? Please select from the card all those that are relevant, and tell me how many of each live in the household.

<DEFINITION OF LIVING IN HOUSEHOLD: SPENDING ON AVERAGE FOUR OR MORE NIGHTS PER WEEK IN THE SAME HOUSE. CHILDREN INCLUDE PARTNER'S, ADOPTION AND FOSTER CHILDREN.>

v326a grandparents

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Finland:

In the Field Questionnaire category 'none of the above mentioned' was implemented as own variable (FI04 in Finnish dataset). Variables v323 v324a v325a v326a v327a v328a were recoded into 0 'no' according to this 'none of the above mentioned'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI05). Variables v323 v324a v325a v326a v327a v328a were recoded into -1 'don't know' according to this 'can't say'-variable.

v326a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v326a	-2	-1	0	1	Valid Sum
c_abrv	M	M			
AL			1457 (95,0)	77 (5,0)	1534 (100,0)
AM	5		1380 (93,8)	92 (6,3)	1472 (100,0)
AT			1502 (99,5)	8 (0,5)	1510 (100,0)
BA			1458 (96,4)	54 (3,6)	1512 (100,0)
BE	1		1502 (99,7)	4 (0,3)	1506 (100,0)
BG	142	4	1283 (94,8)	71 (5,2)	1354 (100,0)
BY			1439 (95,9)	61 (4,1)	1500 (100,0)
CH	32	1	1234 (99,6)	5 (0,4)	1239 (100,0)
CY		2	976 (97,9)	21 (2,1)	997 (100,0)
CY-TCC	1		485 (98,0)	10 (2,0)	495 (100,0)
CZ	40	3	1725 (98,6)	25 (1,4)	1750 (100,0)
DE	1	5	2025 (99,7)	7 (0,3)	2032 (100,0)
DK	10		1496 (99,9)	1 (0,1)	1497 (100,0)
EE	2	1	1477 (97,5)	38 (2,5)	1515 (100,0)
ES	1		1479 (98,8)	18 (1,2)	1497 (100,0)
FI		18	1105 (99,0)	11 (1,0)	1116 (100,0)

c_abrv	v326a	-2	-1	0	1	Valid Sum
FR				1498 (99,8)	3 (0,2)	1501 (100,0)
GB-GBN	15			1533 (99,9)	1 (0,1)	1534 (100,0)
GB-NIR	63			430 (99,5)	2 (0,5)	432 (100,0)
GE				1406 (93,9)	92 (6,1)	1498 (100,0)
GR	1			1481 (98,9)	16 (1,1)	1497 (100,0)
HR	146	2		1278 (94,7)	72 (5,3)	1350 (100,0)
HU	3			1473 (97,5)	37 (2,5)	1510 (100,0)
IE	146	1		824 (98,7)	11 (1,3)	835 (100,0)
IS	18			784 (99,2)	6 (0,8)	790 (100,0)
IT	36			1455 (98,1)	28 (1,9)	1483 (100,0)
LT	1			1464 (97,7)	34 (2,3)	1498 (100,0)
LU	11	3		1580 (99,1)	15 (0,9)	1595 (100,0)
LV	23	2		1425 (96,2)	56 (3,8)	1481 (100,0)
MD				1501 (96,8)	50 (3,2)	1551 (100,0)
ME	12			1431 (95,2)	72 (4,8)	1503 (100,0)
MK	37	2		1323 (91,0)	131 (9,0)	1454 (100,0)
MT	4	1		1482 (99,4)	9 (0,6)	1491 (100,0)
NL	2			1550 (100,0)		1550 (100,0)
NO		1		1079 (99,1)	10 (0,9)	1089 (100,0)
PL	127			1307 (96,7)	45 (3,3)	1352 (100,0)
PT	6	3		1499 (97,1)	45 (2,9)	1544 (100,0)
RO	260			1153 (93,8)	76 (6,2)	1229 (100,0)
RS	1			1422 (94,1)	89 (5,9)	1511 (100,0)
RS-KM				1447 (90,4)	154 (9,6)	1601 (100,0)
RU	26	3		1415 (96,9)	46 (3,1)	1461 (100,0)
SE	232			935 (99,3)	7 (0,7)	942 (100,0)
SI	5			1307 (96,0)	54 (4,0)	1361 (100,0)
SK	101	7		1355 (96,7)	46 (3,3)	1401 (100,0)
TR	7	4		2266 (97,9)	49 (2,1)	2315 (100,0)
UA	8	5		1429 (95,7)	64 (4,3)	1493 (100,0)
Valid Sum				62555 (97,2)	1823 (2,8)	64378 (100,0)

v326b - living in household: number of grandparents (Q107)

Q107b

<SHOW CARD 107>

Who, apart from you, is living in this household? Please select from the card all those that are relevant, and tell me how many of each live in the household.

IF YES, number: ...

v326b number of grandparents

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

v327a - living in household: relatives (Q107)

Q107a

<SHOW CARD 107>

Who, apart from you, is living in this household? Please select from the card all those that are relevant, and tell me how many of each live in the household.

<DEFINITION OF LIVING IN HOUSEHOLD: SPENDING ON AVERAGE FOUR OR MORE NIGHTS PER WEEK IN THE SAME HOUSE. CHILDREN INCLUDE PARTNER'S, ADOPTION AND FOSTER CHILDREN.>

v327a other relatives (brothers, sisters etc.)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Finland:

In the Field Questionnaire category 'none of the above mentioned' was implemented as own variable (FI04 in Finnish dataset). Variables v323 v324a v325a v326a v327a v328a were recoded into 0 'no' according to this 'none of the above mentioned'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI05). Variables v323 v324a v325a v326a v327a v328a were recoded into -1 'don't know' according to this 'can't say'-variable.

v327a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v327a	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL		2		1190 (77,7)	342 (22,3)	1532 (100,0)
AM		5	1	1092 (74,2)	379 (25,8)	1471 (100,0)
AT				1440 (95,4)	70 (4,6)	1510 (100,0)
BA				1243 (82,2)	269 (17,8)	1512 (100,0)
BE		1		1379 (91,6)	127 (8,4)	1506 (100,0)
BG		141	2	1194 (88,0)	163 (12,0)	1357 (100,0)
BY				1277 (85,1)	223 (14,9)	1500 (100,0)
CH		30	1	1185 (95,6)	55 (4,4)	1240 (100,0)
CY				871 (87,2)	128 (12,8)	999 (100,0)
CY-TCC		1		450 (91,1)	44 (8,9)	494 (100,0)
CZ		41	3	1605 (91,8)	144 (8,2)	1749 (100,0)
DE		1	2	1953 (95,9)	83 (4,1)	2036 (100,0)
DK		8		1443 (96,3)	56 (3,7)	1499 (100,0)
EE		2	1	1408 (92,9)	107 (7,1)	1515 (100,0)
ES		1		1277 (85,3)	220 (14,7)	1497 (100,0)
FI			18	1086 (97,3)	30 (2,7)	1116 (100,0)

	v327a	-5	-2	-1	0	1	Valid Sum
c_abrv							
FR				1417 (94,4)	84 (5,6)		1501 (100,0)
GB-GBN		11		1453 (94,5)	85 (5,5)		1538 (100,0)
GB-NIR		56		404 (92,0)	35 (8,0)		439 (100,0)
GE				1060 (70,8)	438 (29,2)		1498 (100,0)
GR		1		1341 (89,6)	156 (10,4)		1497 (100,0)
HR		133	2	1154 (84,7)	209 (15,3)		1363 (100,0)
HU		3		1328 (87,9)	182 (12,1)		1510 (100,0)
IE		123	1	730 (85,1)	128 (14,9)		858 (100,0)
IS		5	12	709 (89,7)	81 (10,3)		790 (100,0)
IT		36		1284 (86,6)	199 (13,4)		1483 (100,0)
LT		1		1361 (90,9)	137 (9,1)		1498 (100,0)
LU		9	2	1432 (89,6)	166 (10,4)		1598 (100,0)
LV		23	2	1329 (89,7)	152 (10,3)		1481 (100,0)
MD				1323 (85,3)	228 (14,7)		1551 (100,0)
ME		37	1	1168 (79,0)	310 (21,0)		1478 (100,0)
MK		26	1	1094 (74,6)	372 (25,4)		1466 (100,0)
MT		2	1	1260 (84,3)	234 (15,7)		1494 (100,0)
NL		2		1444 (93,2)	106 (6,8)		1550 (100,0)
NO				1050 (96,3)	40 (3,7)		1090 (100,0)
PL		112		1161 (84,9)	206 (15,1)		1367 (100,0)
PT		6	3	1330 (86,1)	214 (13,9)		1544 (100,0)
RO		18		1262 (85,8)	209 (14,2)		1471 (100,0)
RS		19	2	1289 (86,5)	202 (13,5)		1491 (100,0)
RS-KM				1047 (65,4)	554 (34,6)		1601 (100,0)
RU		26	4	1295 (88,7)	165 (11,3)		1460 (100,0)
SE		214		901 (93,9)	59 (6,1)		960 (100,0)
SI		4		1147 (84,2)	215 (15,8)		1362 (100,0)
SK		79	6	1170 (82,2)	254 (17,8)		1424 (100,0)
TR		5	3	1932 (83,3)	387 (16,7)		2319 (100,0)
UA		6	5	1245 (83,2)	251 (16,8)		1496 (100,0)
Valid Sum				56213 (86,9)	8498 (13,1)		64711 (100,0)

v327b - living in household: number of relatives (Q107)

Q107b

<SHOW CARD 107>

Who, apart from you, is living in this household? Please select from the card all those that are relevant, and tell me how many of each live in the household.

IF YES, number: ...

v327b number of other relatives (brothers, sisters etc.)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

v328a - living in household: non relatives (Q107)

Q107a

<SHOW CARD 107>

Who, apart from you, is living in this household? Please select from the card all those that are relevant, and tell me how many of each live in the household.

<DEFINITION OF LIVING IN HOUSEHOLD: SPENDING ON AVERAGE FOUR OR MORE NIGHTS PER WEEK IN THE SAME HOUSE. CHILDREN INCLUDE PARTNER'S, ADOPTION AND FOSTER CHILDREN.>

v328a Other non relatives

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Finland:

In the Field Questionnaire category 'none of the above mentioned' was implemented as own variable (FI04 in Finnish dataset). Variables v323 v324a v325a v326a v327a v328a were recoded into 0 'no' according to this 'none of the above mentioned'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI05). Variables v323 v324a v325a v326a v327a v328a were recoded into -1 'don't know' according to this 'can't say'-variable.

v328a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v328a	-2	-1	0	1	Valid Sum
c_abrv	M	M			
AL	9		1472 (96,5)	53 (3,5)	1525 (100,0)
AM	5	1	1320 (89,7)	151 (10,3)	1471 (100,0)
AT			1481 (98,1)	29 (1,9)	1510 (100,0)
BA			1462 (96,7)	50 (3,3)	1512 (100,0)
BE	2	1	1473 (97,9)	32 (2,1)	1505 (100,0)
BG	172	6	1272 (96,2)	50 (3,8)	1322 (100,0)
BY			1442 (96,1)	58 (3,9)	1500 (100,0)
CH	32	1	1219 (98,5)	19 (1,5)	1238 (100,0)
CY		2	954 (95,7)	43 (4,3)	997 (100,0)
CY-TCC	1		444 (89,9)	50 (10,1)	494 (100,0)
CZ	47	3	1705 (97,8)	39 (2,2)	1744 (100,0)
DE	1	3	1993 (98,0)	41 (2,0)	2034 (100,0)
DK	8		1454 (97,0)	45 (3,0)	1499 (100,0)
EE	2	1	1484 (98,0)	31 (2,0)	1515 (100,0)
ES	1		1114 (74,4)	383 (25,6)	1497 (100,0)
FI		18	1099 (98,5)	17 (1,5)	1116 (100,0)

v328a	-2	-1	0	1	Valid Sum
c_abrv					
FR			1478 (98,5)	23 (1,5)	1501 (100,0)
GB-GBN	14		1496 (97,5)	39 (2,5)	1535 (100,0)
GB-NIR	69		408 (95,8)	18 (4,2)	426 (100,0)
GE			1470 (98,1)	28 (1,9)	1498 (100,0)
GR	1		1454 (97,1)	43 (2,9)	1497 (100,0)
HR	161	2	1286 (96,3)	50 (3,7)	1336 (100,0)
HU	3		1471 (97,4)	39 (2,6)	1510 (100,0)
IE	146	1	787 (94,1)	49 (5,9)	836 (100,0)
IS	19		758 (96,1)	31 (3,9)	789 (100,0)
IT	36		1454 (98,0)	30 (2,0)	1484 (100,0)
LT	1		1452 (96,9)	46 (3,1)	1498 (100,0)
LU	12	3	1526 (95,7)	69 (4,3)	1595 (100,0)
LV	28	3	1429 (96,8)	47 (3,2)	1476 (100,0)
MD			1519 (97,9)	32 (2,1)	1551 (100,0)
ME	11	2	1475 (98,1)	28 (1,9)	1503 (100,0)
MK	87	1	1365 (97,2)	40 (2,8)	1405 (100,0)
MT	3	1	1470 (98,5)	22 (1,5)	1492 (100,0)
NL	2		1533 (98,9)	17 (1,1)	1550 (100,0)
NO			1063 (97,5)	27 (2,5)	1090 (100,0)
PL	131		1319 (97,8)	29 (2,2)	1348 (100,0)
PT	6	3	1507 (97,6)	37 (2,4)	1544 (100,0)
RO	18		1439 (97,8)	32 (2,2)	1471 (100,0)
RS			1430 (94,6)	82 (5,4)	1512 (100,0)
RS-KM			1535 (95,9)	66 (4,1)	1601 (100,0)
RU	27	5	1421 (97,5)	37 (2,5)	1458 (100,0)
SE	226		906 (95,6)	42 (4,4)	948 (100,0)
SI	5		1292 (94,9)	69 (5,1)	1361 (100,0)
SK	117	7	1352 (97,6)	33 (2,4)	1385 (100,0)
TR	5	4	2276 (98,2)	41 (1,8)	2317 (100,0)
UA	8	5	1456 (97,5)	38 (2,5)	1494 (100,0)
Valid Sum			62215 (96,5)	2275 (3,5)	64490 (100,0)

v328b - living in household: number of non relatives (Q107)

Q107b

<SHOW CARD 107>

Who, apart from you, is living in this household? Please select from the card all those that are relevant, and tell me how many of each live in the household.

IF YES, number: ...

v328b number of other non relatives

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

v329a - experienced: death of own children (Q108)

Q108a

Have you ever experienced any of the following events?

[If yes, at what age have you experienced this for the first time?]

v329a The death of one of your children?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Finland:

In the Field Questionnaire category 'none of the above mentioned' was implemented as own variable (FI06 in Finnish dataset). Variables v329a v330a v331a v332a v333a v334a were recoded into 0 'no' according to this 'none of the above mentioned'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI07). Variables v329a v330a v331a v332a v333a v334a were recoded into -1 'don't know' according to this 'can't say'-variable.

v329a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v329a	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				1485 (96,8)	49 (3,2)	1534 (100,0)
AM		11		1323 (90,2)	143 (9,8)	1466 (100,0)
AT				1452 (96,2)	58 (3,8)	1510 (100,0)
BA				1448 (95,8)	64 (4,2)	1512 (100,0)
BE		5		1406 (93,6)	96 (6,4)	1502 (100,0)
BG		49	3	1378 (95,2)	69 (4,8)	1447 (100,0)
BY				1440 (96,0)	60 (4,0)	1500 (100,0)
CH		23	1	1193 (95,7)	53 (4,3)	1246 (100,0)
CY		2		969 (97,2)	28 (2,8)	997 (100,0)
CY-TCC		3	1	470 (95,7)	21 (4,3)	491 (100,0)
CZ		33	1	1722 (97,9)	37 (2,1)	1759 (100,0)
DE		4		1957 (96,2)	77 (3,8)	2034 (100,0)
DK	404	8		1048 (95,7)	47 (4,3)	1095 (100,0)
EE		2	3	1435 (94,8)	78 (5,2)	1513 (100,0)
ES	1	2	1	1434 (96,0)	59 (4,0)	1493 (100,0)
FI			23	1066 (95,9)	46 (4,1)	1112 (100,0)
FR	428	3		986 (92,1)	85 (7,9)	1071 (100,0)
GB-GBN		14	1	1454 (94,8)	80 (5,2)	1534 (100,0)
GB-NIR		30		443 (95,3)	22 (4,7)	465 (100,0)

v329a	-5	-2	-1	0	1	Valid Sum
c_abrv						
GE				1421 (94,9)	77 (5,1)	1498 (100,0)
GR		2		1474 (98,5)	22 (1,5)	1496 (100,0)
HR		20		1402 (94,9)	76 (5,1)	1478 (100,0)
HU		20		1430 (95,8)	62 (4,2)	1492 (100,0)
IE		82		859 (95,4)	41 (4,6)	900 (100,0)
IS		8		753 (94,1)	47 (5,9)	800 (100,0)
IT		40		1417 (95,8)	62 (4,2)	1479 (100,0)
LT				1415 (94,4)	84 (5,6)	1499 (100,0)
LU		15	2	1518 (95,3)	75 (4,7)	1593 (100,0)
LV		19	1	1406 (94,6)	80 (5,4)	1486 (100,0)
MD				1434 (92,5)	117 (7,5)	1551 (100,0)
ME		20		1437 (96,1)	59 (3,9)	1496 (100,0)
MK		13		1417 (95,7)	63 (4,3)	1480 (100,0)
MT		73	1	1375 (96,6)	48 (3,4)	1423 (100,0)
NL		2		1484 (95,8)	65 (4,2)	1549 (100,0)
NO		1		1042 (95,7)	47 (4,3)	1089 (100,0)
PL		22		1395 (95,8)	61 (4,2)	1456 (100,0)
PT		3	2	1519 (98,1)	29 (1,9)	1548 (100,0)
RO		100		1320 (95,0)	69 (5,0)	1389 (100,0)
RS				1458 (96,4)	54 (3,6)	1512 (100,0)
RS-KM				1562 (97,6)	39 (2,4)	1601 (100,0)
RU		11	1	1394 (94,3)	84 (5,7)	1478 (100,0)
SE		56		1087 (97,2)	31 (2,8)	1118 (100,0)
SI		2		1296 (94,9)	69 (5,1)	1365 (100,0)
SK		15		1433 (96,0)	60 (4,0)	1493 (100,0)
TR		9	3	2116 (91,4)	198 (8,6)	2314 (100,0)
UA		6		1384 (92,2)	117 (7,8)	1501 (100,0)
Valid Sum				61357 (95,3)	3008 (4,7)	64365 (100,0)

v329b - age experienced: death of own children (Q108)

Q108b

[Have you ever experienced any of the following events?]

If yes, at what age have you experienced this for the first time?

IF YES, age: ...

v329b The death of one of your children? (age experienced)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

v330a - experienced: divorce of own children (Q108)

Q108a

Have you ever experienced any of the following events?

[If yes, at what age have you experienced this for the first time?]

v330a The divorce of one of your children?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Finland:

In the Field Questionnaire category 'none of the above mentioned' was implemented as own variable (FI06 in Finnish dataset). Variables v329a v330a v331a v332a v333a v334a were recoded into 0 'no' according to this 'none of the above mentioned'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI07). Variables v329a v330a v331a v332a v333a v334a were recoded into -1 'don't know' according to this 'can't say'-variable.

v330a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v330a	-5	-2	-1	0	1	Valid Sum
c_abrv						
	M	M	M			
AL				1518 (99,0)	16 (1,0)	1534 (100,0)
AM		12		1438 (98,2)	27 (1,8)	1465 (100,0)
AT		1		1397 (92,6)	112 (7,4)	1509 (100,0)
BA				1480 (97,9)	32 (2,1)	1512 (100,0)
BE		5	2	1345 (89,7)	154 (10,3)	1499 (100,0)
BG		55	3	1372 (95,2)	69 (4,8)	1441 (100,0)
BY				1390 (92,7)	110 (7,3)	1500 (100,0)
CH		46	2	1148 (93,9)	75 (6,1)	1223 (100,0)
CY		2		951 (95,4)	46 (4,6)	997 (100,0)
CY-TCC		3	1	472 (96,1)	19 (3,9)	491 (100,0)
CZ		35	2	1642 (93,5)	114 (6,5)	1756 (100,0)
DE		7	2	1902 (93,7)	128 (6,3)	2030 (100,0)
DK	404	9	1	894 (81,9)	198 (18,1)	1092 (100,0)
EE		2	2	1393 (92,0)	121 (8,0)	1514 (100,0)
ES		2		1432 (95,8)	63 (4,2)	1495 (100,0)
FI			23	997 (89,7)	115 (10,3)	1112 (100,0)
FR	428	1		936 (87,3)	136 (12,7)	1072 (100,0)
GB-GBN		23	1	1368 (89,7)	157 (10,3)	1525 (100,0)
GB-NIR		31		450 (96,8)	15 (3,2)	465 (100,0)

v330a	-5	-2	-1	0	1	Valid Sum
c_abrv						
GE				1459 (97,4)	39 (2,6)	1498 (100,0)
GR		2		1464 (97,9)	32 (2,1)	1496 (100,0)
HR		16		1421 (95,9)	61 (4,1)	1482 (100,0)
HU		20		1399 (93,7)	94 (6,3)	1493 (100,0)
IE		84		887 (98,9)	10 (1,1)	897 (100,0)
IS		8		675 (84,4)	125 (15,6)	800 (100,0)
IT		40		1416 (95,7)	63 (4,3)	1479 (100,0)
LT		3		1375 (91,9)	121 (8,1)	1496 (100,0)
LU		19	3	1487 (93,7)	100 (6,3)	1587 (100,0)
LV		21	2	1319 (88,9)	164 (11,1)	1483 (100,0)
MD				1504 (97,0)	47 (3,0)	1551 (100,0)
ME		20		1465 (97,9)	31 (2,1)	1496 (100,0)
MK		12		1455 (98,2)	26 (1,8)	1481 (100,0)
MT		88	1	1371 (97,4)	37 (2,6)	1408 (100,0)
NL		1		1428 (92,1)	123 (7,9)	1551 (100,0)
NO		1		976 (89,5)	114 (10,5)	1090 (100,0)
PL		28		1406 (96,9)	45 (3,1)	1451 (100,0)
PT		3		1531 (98,7)	20 (1,3)	1551 (100,0)
RO		103		1339 (96,7)	46 (3,3)	1385 (100,0)
RS				1432 (94,7)	80 (5,3)	1512 (100,0)
RS-KM				1590 (99,3)	11 (0,7)	1601 (100,0)
RU		10	1	1377 (93,0)	103 (7,0)	1480 (100,0)
SE		56		1044 (93,4)	74 (6,6)	1118 (100,0)
SI		3		1311 (96,1)	53 (3,9)	1364 (100,0)
SK		17		1434 (96,1)	58 (3,9)	1492 (100,0)
TR		11	3	2297 (99,4)	15 (0,6)	2312 (100,0)
UA		6	2	1365 (91,0)	135 (9,0)	1500 (100,0)
Valid Sum				60752 (94,5)	3534 (5,5)	64286 (100,0)

v330b - age experienced: divorce of own children (Q108)

Q108b

[Have you ever experienced any of the following events?]

If yes, at what age have you experienced this for the first time?

IF YES, age: ...

v330b The divorce of one of your children? (age experienced)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

v331a - experienced: divorce of parents (Q108)

Q108a

Have you ever experienced any of the following events?

[If yes, at what age have you experienced this for the first time?]

v331a The divorce of your parents

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Finland:

In the Field Questionnaire category 'none of the above mentioned' was implemented as own variable (FI06 in Finnish dataset). Variables v329a v330a v331a v332a v333a v334a were recoded into 0 'no' according to this 'none of the above mentioned'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI07). Variables v329a v330a v331a v332a v333a v334a were recoded into -1 'don't know' according to this 'can't say'-variable.

v331a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v331a	-2	-1	0	1	Valid Sum
c_abrv					
	M	M			
AL			1523 (99,3)	11 (0,7)	1534 (100,0)
AM	10		1420 (96,8)	47 (3,2)	1467 (100,0)
AT	1	3	1355 (90,0)	151 (10,0)	1506 (100,0)
BA			1447 (95,7)	65 (4,3)	1512 (100,0)
BE		1	1329 (88,2)	177 (11,8)	1506 (100,0)
BG	38	10	1386 (95,5)	66 (4,5)	1452 (100,0)
BY			1366 (91,1)	134 (8,9)	1500 (100,0)
CH	8	3	1119 (88,8)	141 (11,2)	1260 (100,0)
CY	2		954 (95,8)	42 (4,2)	996 (100,0)
CY-TCC	1	1	482 (98,0)	10 (2,0)	492 (100,0)
CZ	29	5	1591 (90,4)	168 (9,6)	1759 (100,0)
DE	4	0	1868 (91,9)	165 (8,1)	2033 (100,0)
DK	9	3	1220 (81,6)	275 (18,4)	1495 (100,0)
EE	2	11	1282 (85,1)	224 (14,9)	1506 (100,0)
ES	3		1386 (92,8)	108 (7,2)	1494 (100,0)
FI		23	932 (83,9)	179 (16,1)	1111 (100,0)
FR	2	1	1275 (85,1)	223 (14,9)	1498 (100,0)
GB-GBN	9	3	1295 (84,3)	241 (15,7)	1536 (100,0)
GB-NIR	10		432 (89,3)	52 (10,7)	484 (100,0)

c_abrv	v331a	-2	-1	0	1	Valid Sum
GE		1	1	1466 (98,0)	30 (2,0)	1496 (100,0)
GR		2		1443 (96,5)	53 (3,5)	1496 (100,0)
HR		18		1386 (93,6)	94 (6,4)	1480 (100,0)
HU		20		1338 (89,6)	155 (10,4)	1493 (100,0)
IE		40	1	905 (96,1)	37 (3,9)	942 (100,0)
IS		7		639 (79,8)	162 (20,2)	801 (100,0)
IT		40		1435 (97,0)	44 (3,0)	1479 (100,0)
LT		3	3	1316 (88,1)	177 (11,9)	1493 (100,0)
LU		8		1424 (88,9)	177 (11,1)	1601 (100,0)
LV		7	2	1243 (83,0)	254 (17,0)	1497 (100,0)
MD			1	1477 (95,3)	73 (4,7)	1550 (100,0)
ME		16	2	1454 (97,1)	44 (2,9)	1498 (100,0)
MK		11	5	1460 (98,8)	18 (1,2)	1478 (100,0)
MT			1	1468 (98,1)	28 (1,9)	1496 (100,0)
NL		1		1389 (89,6)	162 (10,4)	1551 (100,0)
NO				889 (81,6)	201 (18,4)	1090 (100,0)
PL		29		1399 (96,5)	50 (3,5)	1449 (100,0)
PT		3		1451 (93,6)	99 (6,4)	1550 (100,0)
RO		105	1	1330 (96,1)	54 (3,9)	1384 (100,0)
RS				1402 (92,7)	110 (7,3)	1512 (100,0)
RS-KM				1588 (99,2)	13 (0,8)	1601 (100,0)
RU		12	6	1300 (88,3)	172 (11,7)	1472 (100,0)
SE		50		848 (75,5)	275 (24,5)	1123 (100,0)
SI		1		1259 (92,2)	106 (7,8)	1365 (100,0)
SK		19		1407 (94,4)	83 (5,6)	1490 (100,0)
TR		13	4	2272 (98,4)	37 (1,6)	2309 (100,0)
UA		8	3	1350 (90,2)	147 (9,8)	1497 (100,0)
Valid Sum				60000 (91,8)	5334 (8,2)	65334 (100,0)

v331b - age experienced: divorce of parents (Q108)

Q108b

[Have you ever experienced any of the following events?]

If yes, at what age have you experienced this for the first time?

IF YES, age: ...

v331b The divorce of your parents (age experienced)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

v332a - experienced: divorce of relative (Q108)

Q108a

Have you ever experienced any of the following events?

[If yes, at what age have you experienced this for the first time?]

v332a The divorce of another relative

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Finland:

In the Field Questionnaire category 'none of the above mentioned' was implemented as own variable (FI06 in Finnish dataset). Variables v329a v330a v331a v332a v333a v334a were recoded into 0 'no' according to this 'none of the above mentioned'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI07). Variables v329a v330a v331a v332a v333a v334a were recoded into -1 'don't know' according to this 'can't say'-variable.

v332a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v332a	-2	-1	0	1	Valid Sum
c_abrv					
	M	M			
AL			1395 (90,9)	139 (9,1)	1534 (100,0)
AM	13	16	1284 (88,7)	164 (11,3)	1448 (100,0)
AT	1	17	1142 (76,6)	349 (23,4)	1491 (100,0)
BA			1397 (92,4)	115 (7,6)	1512 (100,0)
BE	1	4	942 (62,7)	560 (37,3)	1502 (100,0)
BG	46	40	1311 (92,8)	102 (7,2)	1413 (100,0)
BY			1252 (83,5)	248 (16,5)	1500 (100,0)
CH	8	24	778 (62,8)	461 (37,2)	1239 (100,0)
CY	3		838 (84,1)	158 (15,9)	996 (100,0)
CY-TCC	1	1	401 (81,5)	91 (18,5)	492 (100,0)
CZ	55	78	1372 (82,7)	288 (17,3)	1660 (100,0)
DE	7	5	1483 (73,2)	543 (26,8)	2026 (100,0)
DK	9	13	796 (53,6)	689 (46,4)	1485 (100,0)
EE	2	34	1163 (78,5)	319 (21,5)	1482 (100,0)
ES	6	27	1201 (82,0)	263 (18,0)	1464 (100,0)
FI		23	901 (81,1)	210 (18,9)	1111 (100,0)
FR	1	1	862 (57,5)	637 (42,5)	1499 (100,0)
GB-GBN	9	7	1058 (69,0)	476 (31,0)	1534 (100,0)
GB-NIR	11	3	411 (85,4)	70 (14,6)	481 (100,0)

c_abrv	v332a	-2	-1	0	1	Valid Sum
GE		1	15	1391 (93,9)	91 (6,1)	1482 (100,0)
GR		2	4	1321 (88,5)	171 (11,5)	1492 (100,0)
HR		26	16	1239 (85,1)	217 (14,9)	1456 (100,0)
HU		20		1243 (83,3)	250 (16,7)	1493 (100,0)
IE		38	3	826 (87,8)	115 (12,2)	941 (100,0)
IS		6	2	348 (43,5)	452 (56,5)	800 (100,0)
IT		40		1103 (74,6)	376 (25,4)	1479 (100,0)
LT		23	53	1166 (81,9)	258 (18,1)	1424 (100,0)
LU		10	10	1000 (62,9)	589 (37,1)	1589 (100,0)
LV		10	32	1087 (74,2)	378 (25,8)	1465 (100,0)
MD				1415 (91,2)	136 (8,8)	1551 (100,0)
ME		19	14	1382 (93,2)	101 (6,8)	1483 (100,0)
MK		15	23	1343 (92,2)	113 (7,8)	1456 (100,0)
MT			3	1389 (93,0)	105 (7,0)	1494 (100,0)
NL		2	1	843 (54,4)	706 (45,6)	1549 (100,0)
NO		3		361 (33,2)	726 (66,8)	1087 (100,0)
PL		30	12	1284 (89,4)	153 (10,6)	1437 (100,0)
PT		5	2	1395 (90,2)	151 (9,8)	1546 (100,0)
RO		107	1	1271 (92,0)	110 (8,0)	1381 (100,0)
RS				1323 (87,5)	189 (12,5)	1512 (100,0)
RS-KM				1559 (97,4)	42 (2,6)	1601 (100,0)
RU		10	30	1276 (88,1)	173 (11,9)	1449 (100,0)
SE		59		704 (63,1)	411 (36,9)	1115 (100,0)
SI		2	6	1049 (77,2)	309 (22,8)	1358 (100,0)
SK		28	3	1266 (85,6)	213 (14,4)	1479 (100,0)
TR		15	5	2102 (91,2)	203 (8,8)	2305 (100,0)
UA		6	22	1298 (87,8)	181 (12,2)	1479 (100,0)
Valid Sum				51971 (80,2)	12801 (19,8)	64772 (100,0)

v332b - age experienced: divorce of relative (Q108)

Q108b

[Have you ever experienced any of the following events?]

If yes, at what age have you experienced this for the first time?

IF YES, age: ...

v332b The divorce of another relative (age experienced)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

v333a - experienced: death of father (Q108)

Q108a

Have you ever experienced any of the following events?

[If yes, at what age have you experienced this for the first time?]

v333a The death of your father

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Finland:

In the Field Questionnaire category 'none of the above mentioned' was implemented as own variable (FI06 in Finnish dataset). Variables v329a v330a v331a v332a v333a v334a were recoded into 0 'no' according to this 'none of the above mentioned'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI07). Variables v329a v330a v331a v332a v333a v334a were recoded into -1 'don't know' according to this 'can't say'-variable.

v333a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v333a	-2	-1	0	1	Valid Sum
c_abrv					
	M	M			
AL			922 (60,1)	612 (39,9)	1534 (100,0)
AM	12		791 (54,0)	674 (46,0)	1465 (100,0)
AT	2	11	819 (54,7)	677 (45,3)	1496 (100,0)
BA			895 (59,2)	617 (40,8)	1512 (100,0)
BE		6	750 (50,0)	750 (50,0)	1500 (100,0)
BG	20	8	650 (44,2)	822 (55,8)	1472 (100,0)
BY			763 (50,9)	737 (49,1)	1500 (100,0)
CH	14	5	667 (53,3)	585 (46,7)	1252 (100,0)
CY	4		573 (57,5)	423 (42,5)	996 (100,0)
CY-TCC	1	1	322 (65,4)	170 (34,6)	492 (100,0)
CZ	36	17	981 (56,4)	759 (43,6)	1740 (100,0)
DE	7	8	1082 (53,5)	941 (46,5)	2023 (100,0)
DK	9	8	734 (49,3)	756 (50,7)	1490 (100,0)
EE	3	23	699 (46,8)	793 (53,2)	1492 (100,0)
ES	7	1	796 (53,5)	693 (46,5)	1489 (100,0)
FI		23	520 (46,8)	591 (53,2)	1111 (100,0)
FR	4	9	742 (49,9)	746 (50,1)	1488 (100,0)
GB-GBN	7	7	768 (50,1)	766 (49,9)	1534 (100,0)
GB-NIR	3		242 (49,2)	250 (50,8)	492 (100,0)

	v333a	-2	-1	0	1	Valid Sum
c_abrv						
GE	2	1		653 (43,7)	842 (56,3)	1495 (100,0)
GR	1	2		780 (52,2)	715 (47,8)	1495 (100,0)
HR	14	5		680 (46,0)	798 (54,0)	1478 (100,0)
HU	20			723 (48,4)	770 (51,6)	1493 (100,0)
IE	16	3		519 (53,9)	444 (46,1)	963 (100,0)
IS	8			451 (56,4)	348 (43,6)	799 (100,0)
IT	40			702 (47,5)	777 (52,5)	1479 (100,0)
LT	2	11		747 (50,2)	740 (49,8)	1487 (100,0)
LU	6	2		809 (50,5)	792 (49,5)	1601 (100,0)
LV	8	13		675 (45,5)	810 (54,5)	1485 (100,0)
MD	12	2		739 (48,1)	798 (51,9)	1537 (100,0)
ME	16			786 (52,4)	714 (47,6)	1500 (100,0)
MK	19	1		854 (58,0)	619 (42,0)	1473 (100,0)
MT	1			742 (49,6)	754 (50,4)	1496 (100,0)
NL	1	2		754 (48,7)	795 (51,3)	1549 (100,0)
NO	2			549 (50,5)	539 (49,5)	1088 (100,0)
PL	13	1		764 (52,2)	701 (47,8)	1465 (100,0)
PT	4	3		1020 (66,0)	526 (34,0)	1546 (100,0)
RO	67	1		779 (54,8)	642 (45,2)	1421 (100,0)
RS				727 (48,1)	785 (51,9)	1512 (100,0)
RS-KM				1087 (67,9)	514 (32,1)	1601 (100,0)
RU	11	5		710 (48,1)	765 (51,9)	1475 (100,0)
SE	32			613 (53,7)	529 (46,3)	1142 (100,0)
SI	2	1		624 (45,8)	739 (54,2)	1363 (100,0)
SK	16	2		815 (54,7)	676 (45,3)	1491 (100,0)
TR	14	7		1465 (63,6)	840 (36,4)	2305 (100,0)
UA	10	9		652 (43,8)	836 (56,2)	1488 (100,0)
Valid Sum				34135 (52,3)	31170 (47,7)	65305 (100,0)

v333b - age experienced: death of father (Q108)

Q108b

[Have you ever experienced any of the following events?]

If yes, at what age have you experienced this for the first time?

IF YES, age: ...

v333b The death of your father (age experienced)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

v334a - experienced: death of mother (Q108)

Q108a

Have you ever experienced any of the following events?

[If yes, at what age have you experienced this for the first time?]

v334a The death of your mother

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no

1 yes

Response categories documented according to dataset. In Master Questionnaire response categories are:

1. yes

2. no

Finland:

In the Field Questionnaire category 'none of the above mentioned' was implemented as own variable (FI06 in Finnish dataset). Variables v329a v330a v331a v332a v333a v334a were recoded into 0 'no' according to this 'none of the above mentioned'-variable. Likewise an additional variable indicating 'can't say' was implemented (FI07). Variables v329a v330a v331a v332a v333a v334a were recoded into -1 'don't know' according to this 'can't say'-variable.

v334a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v334a	-2	-1	0	1	Valid Sum
c_abrv					
	M	M			
AL			1130 (73,7)	404 (26,3)	1534 (100,0)
AM	13		994 (67,9)	470 (32,1)	1464 (100,0)
AT	4	3	979 (65,1)	524 (34,9)	1503 (100,0)
BA			1059 (70,0)	453 (30,0)	1512 (100,0)
BE		1	895 (59,4)	611 (40,6)	1506 (100,0)
BG	25	10	857 (58,5)	608 (41,5)	1465 (100,0)
BY			960 (64,0)	540 (36,0)	1500 (100,0)
CH	12	5	818 (65,2)	436 (34,8)	1254 (100,0)
CY	2		653 (65,5)	344 (34,5)	997 (100,0)
CY-TCC	1	1	358 (72,8)	134 (27,2)	492 (100,0)
CZ	37	9	1143 (65,4)	605 (34,6)	1748 (100,0)
DE	7	2	1267 (62,4)	762 (37,6)	2029 (100,0)
DK	9	7	891 (59,8)	600 (40,2)	1491 (100,0)
EE	6	8	915 (60,8)	589 (39,2)	1504 (100,0)
ES	6		959 (64,3)	533 (35,7)	1492 (100,0)
FI		23	652 (58,7)	459 (41,3)	1111 (100,0)
FR	2	5	964 (64,5)	530 (35,5)	1494 (100,0)
GB-GBN	5	6	925 (60,1)	613 (39,9)	1538 (100,0)
GB-NIR	5		289 (59,0)	201 (41,0)	490 (100,0)

	v334a	-2	-1	0	1	Valid Sum
c_abrv						
GE		1		907 (60,6)	590 (39,4)	1497 (100,0)
GR		2	1	991 (66,3)	503 (33,7)	1494 (100,0)
HR		17	1	870 (58,8)	610 (41,2)	1480 (100,0)
HU		20		947 (63,5)	545 (36,5)	1492 (100,0)
IE		21	1	603 (62,9)	356 (37,1)	959 (100,0)
IS		6		562 (70,1)	240 (29,9)	802 (100,0)
IT		40		917 (62,0)	562 (38,0)	1479 (100,0)
LT		1	1	941 (62,8)	557 (37,2)	1498 (100,0)
LU		3	1	1023 (63,7)	582 (36,3)	1605 (100,0)
LV		3	5	888 (59,3)	610 (40,7)	1498 (100,0)
MD		13	3	935 (60,9)	600 (39,1)	1535 (100,0)
ME		16		940 (62,7)	560 (37,3)	1500 (100,0)
MK		20	1	967 (65,7)	505 (34,3)	1472 (100,0)
MT				900 (60,1)	597 (39,9)	1497 (100,0)
NL		1	1	951 (61,3)	600 (38,7)	1551 (100,0)
NO		1		690 (63,4)	399 (36,6)	1089 (100,0)
PL		20	1	945 (64,8)	513 (35,2)	1458 (100,0)
PT		3	3	1241 (80,2)	306 (19,8)	1547 (100,0)
RO		77	1	910 (64,5)	501 (35,5)	1411 (100,0)
RS				863 (57,1)	649 (42,9)	1512 (100,0)
RS-KM				1194 (74,6)	407 (25,4)	1601 (100,0)
RU		9		924 (62,4)	557 (37,6)	1481 (100,0)
SE		66		747 (67,4)	361 (32,6)	1108 (100,0)
SI		5		823 (60,5)	538 (39,5)	1361 (100,0)
SK		19	2	991 (66,6)	498 (33,4)	1489 (100,0)
TR		15	5	1627 (70,6)	679 (29,4)	2306 (100,0)
UA		9		879 (58,7)	618 (41,3)	1497 (100,0)
Valid Sum				41884 (64,1)	23459 (35,9)	65343 (100,0)

v334b - age experienced: death of mother (Q108)

Q108b

[Have you ever experienced any of the following events?]

If yes, at what age have you experienced this for the first time?

IF YES, age: ...

v334b The death of your mother (age experienced)

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

v335 - age completed education respondent (Q109)

Q109

At what age did you complete your full time education, either at school or at an institution of higher education? Please exclude apprenticeships.

<IF RESPONDENT IS STILL AT SCHOOL, ASK:>

At what age do you expect you will have completed your education?

Write in age: ...

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 no formal education

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: response categories).

Comparable questions: WVS 1995 (v218), WVS 2000 (v227).

v335_r - age completed education respondent (Q109) (recoded in intervals)

AGE COMPLETED EDUCATION RESPONDENT - RECODED (10 INTERVALS)

Source variable: v335

[At what age did you complete your full time education, either at school or at an institution of higher education? Please exclude apprenticeships.]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 no formal education

1 <12 years

2 13 years

3 14 years

4 15 years

5 16 years

6 17 years

7 18 years

8 19 years

9 20 years

10 21 +years

Comparability:

Trend question: EVS 2008 and EVS 1999.

v335_r by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v335_r	-5	-2	-1	0	1	2	3	4	5	6	7	8	9
c_abrv	M	M	M										
AL	26	48		82 (5,6)	85 (5,8)	14 (1,0)	228 (15,6)	121 (8,3)	69 (4,7)	17 (1,2)	291 (19,9)	76 (5,2)	79 (5,4)
AM	65	20		7 (0,5)	23 (1,7)	3 (0,2)	27 (1,9)	62 (4,5)	111 (8,0)	312 (22,4)	95 (6,8)	62 (4,5)	129 (9,3)
AT	68	1			10 (0,7)	9 (0,6)	178 (12,4)	203 (14,1)	92 (6,4)	117 (8,1)	270 (18,8)	185 (12,8)	93 (6,5)
BA	17	16		86 (5,8)	28 (1,9)	17 (1,1)	60 (4,1)	171 (11,6)	85 (5,7)	76 (5,1)	377 (25,5)	205 (13,9)	47 (3,2)
BE	6	6					178 (11,9)	60 (4,0)	105 (7,0)	95 (6,4)	275 (18,4)	143 (9,6)	113 (7,6)
BG	47	14		17 (1,2)	59 (4,1)	9 (0,6)	100 (6,9)	131 (9,1)	51 (3,5)	41 (2,8)	415 (28,8)	213 (14,8)	36 (2,5)
BY					28 (1,9)	4 (0,3)	18 (1,2)	25 (1,7)	53 (3,5)	170 (11,3)	172 (11,5)	151 (10,1)	144 (9,6)
CH	12	13		17 (1,4)	27 (2,2)	8 (0,6)	42 (3,4)	212 (17,0)	374 (30,0)	78 (6,3)	66 (5,3)	100 (8,0)	77 (6,2)
CY	11	6		10 (1,0)	188 (19,1)	15 (1,5)	17 (1,7)	32 (3,3)	27 (2,7)	53 (5,4)	384 (39,1)	16 (1,6)	23 (2,3)
CY-TCC	6	16		38 (8,0)	128 (27,1)	27 (5,7)	7 (1,5)	25 (5,3)	11 (2,3)	68 (14,4)	27 (5,7)	10 (2,1)	4 (0,8)
CZ	267	67		10 (0,7)	1 (0,1)		42 (2,9)	89 (6,1)	42 (2,9)	138 (9,5)	410 (28,1)	318 (21,8)	76 (5,2)
DE	34	32		99 (5,0)	2 (0,1)	6 (0,3)	230 (11,7)	316 (16,0)	420 (21,3)	301 (15,3)	177 (9,0)	165 (8,4)	60 (3,0)
DK	18	2				10 (0,7)	145 (9,8)	87 (5,9)	163 (11,0)	143 (9,6)	117 (7,9)	174 (11,7)	111 (7,5)
EE	9	38			3 (0,2)	8 (0,5)	26 (1,8)	61 (4,1)	91 (6,2)	116 (7,9)	274 (18,6)	188 (12,8)	135 (9,2)
ES	18	58		75 (5,3)	175 (12,3)	44 (3,1)	220 (15,5)	66 (4,6)	125 (8,8)	78 (5,5)	154 (10,8)	58 (4,1)	57 (4,0)
FI	2	92				9 (0,9)	17 (1,6)	57 (5,5)	46 (4,4)	52 (5,0)	78 (7,5)	58 (5,6)	62 (6,0)
FR	1	3	1	14 (0,9)	27 (1,8)	16 (1,1)	179 (12,0)	49 (3,3)	121 (8,1)	128 (8,6)	198 (13,2)	102 (6,8)	119 (7,9)
GB-GBN	30	15		11 (0,7)	4 (0,3)	8 (0,5)	106 (7,0)	224 (14,9)	493 (32,7)	120 (8,0)	132 (8,8)	47 (3,1)	36 (2,4)

v335_r	10	Valid Sum
c_abrv		
AL	398 (27,3)	1460 (100,0)
AM	562 (40,3)	1393 (100,0)
AT	283 (19,7)	1440 (100,0)
BA	327 (22,1)	1479 (100,0)
BE	525 (35,1)	1494 (100,0)
BG	367 (25,5)	1439 (100,0)
BY	735 (49,0)	1500 (100,0)
CH	245 (19,7)	1246 (100,0)
CY	217 (22,1)	982 (100,0)
CY-TCC	128 (27,1)	473 (100,0)
CZ	332 (22,8)	1458 (100,0)
DE	197 (10,0)	1973 (100,0)
DK	537 (36,1)	1487 (100,0)
EE	569 (38,7)	1471 (100,0)
ES	371 (26,1)	1423 (100,0)
FI	661 (63,6)	1040 (100,0)
FR	544 (36,3)	1497 (100,0)
GB-GBN	325 (21,6)	1506 (100,0)

v335_r	-5	-2	-1	0	1	2	3	4	5	6	7	8	9
c_abrv													
GB-NIR	20	4				2 (0,4)	62 (13,2)	48 (10,2)	172 (36,6)	64 (13,6)	44 (9,4)	14 (3,0)	5 (1,1)
GE	2	9		8 (0,5)	26 (1,7)	8 (0,5)	19 (1,3)	38 (2,6)	55 (3,7)	250 (16,8)	133 (8,9)	68 (4,6)	126 (8,5)
GR	1			9 (0,6)	347 (23,2)	36 (2,4)	30 (2,0)	79 (5,3)	41 (2,7)	46 (3,1)	374 (25,0)	34 (2,3)	40 (2,7)
HR	172	58		36 (2,8)	75 (5,9)	18 (1,4)	51 (4,0)	83 (6,5)	21 (1,7)	66 (5,2)	310 (24,4)	152 (12,0)	54 (4,3)
HU	6	6		2 (0,1)	30 (2,0)	24 (1,6)	212 (14,1)	39 (2,6)	57 (3,8)	219 (14,6)	359 (23,9)	116 (7,7)	98 (6,5)
IE	43	16		5 (0,5)	8 (0,9)	21 (2,3)	77 (8,3)	73 (7,9)	148 (16,0)	135 (14,6)	164 (17,8)	42 (4,6)	33 (3,6)
IS	4	5	25	8 (1,0)	3 (0,4)	11 (1,4)	22 (2,8)	34 (4,4)	70 (9,1)	31 (4,0)	32 (4,1)	32 (4,1)	37 (4,8)
IT	145	43		22 (1,7)	203 (15,3)	72 (5,4)	124 (9,3)	42 (3,2)	57 (4,3)	57 (4,3)	131 (9,8)	242 (18,2)	63 (4,7)
LT	51	52		15 (1,1)	34 (2,4)	2 (0,1)	19 (1,4)	20 (1,4)	62 (4,4)	54 (3,9)	231 (16,6)	180 (12,9)	116 (8,3)
LU	17	19		15 (1,0)	66 (4,2)	20 (1,3)	89 (5,7)	150 (9,5)	115 (7,3)	132 (8,4)	149 (9,5)	100 (6,3)	105 (6,7)
LV	51	27		7 (0,5)	4 (0,3)		15 (1,1)	52 (3,6)	69 (4,8)	110 (7,7)	250 (17,5)	154 (10,8)	125 (8,8)
MD	42	45		18 (1,2)	48 (3,3)	10 (0,7)	31 (2,1)	72 (4,9)	149 (10,2)	159 (10,9)	219 (15,0)	127 (8,7)	129 (8,8)
ME	23	12		25 (1,7)	59 (4,0)	15 (1,0)	56 (3,8)	59 (4,0)	29 (2,0)	63 (4,3)	475 (32,1)	197 (13,3)	66 (4,5)
MK	343	69		38 (3,5)	26 (2,4)		49 (4,5)	42 (3,9)	8 (0,7)	50 (4,6)	350 (32,4)	84 (7,8)	24 (2,2)
MT	4	14		23 (1,6)	44 (3,0)	20 (1,4)	256 (17,3)	86 (5,8)	491 (33,2)	98 (6,6)	160 (10,8)	34 (2,3)	40 (2,7)
NL	10	7		1 (0,1)	27 (1,8)	29 (1,9)	96 (6,3)	84 (5,5)	148 (9,6)	134 (8,7)	160 (10,4)	114 (7,4)	114 (7,4)
NO	73	3			1 (0,1)		20 (2,0)	29 (2,9)	39 (3,8)	32 (3,2)	85 (8,4)	73 (7,2)	88 (8,7)
PL	64	85		18 (1,4)	20 (1,5)	3 (0,2)	57 (4,3)	44 (3,3)	28 (2,1)	63 (4,7)	258 (19,4)	207 (15,6)	125 (9,4)
PT	40	67		27 (1,9)	332 (23,0)	83 (5,7)	108 (7,5)	109 (7,5)	117 (8,1)	107 (7,4)	147 (10,2)	71 (4,9)	54 (3,7)
RO	61	67		24 (1,8)	89 (6,5)	16 (1,2)	98 (7,2)	64 (4,7)	88 (6,5)	104 (7,6)	279 (20,5)	128 (9,4)	69 (5,1)
RS	597	63		42 (4,9)	38 (4,5)	9 (1,1)	17 (2,0)	75 (8,8)	9 (1,1)	31 (3,6)	145 (17,0)	163 (19,1)	40 (4,7)
RS-KM	36	28		73 (4,7)	45 (2,9)	6 (0,4)	32 (2,1)	57 (3,7)	60 (3,9)	115 (7,5)	385 (25,0)	161 (10,5)	83 (5,4)
RU	22	68		14 (1,0)	18 (1,3)	11 (0,8)	28 (2,0)	28 (2,0)	68 (4,9)	197 (14,1)	172 (12,3)	109 (7,8)	118 (8,4)
SE	4	125			1 (0,1)	6 (0,6)	19 (1,8)	29 (2,8)	46 (4,4)	29 (2,8)	88 (8,4)	129 (12,3)	63 (6,0)
SI	14	24		8 (0,6)	22 (1,7)	3 (0,2)	75 (5,6)	145 (10,9)	35 (2,6)	65 (4,9)	268 (20,2)	204 (15,4)	72 (5,4)
SK	21	7		1 (0,1)	1 (0,1)	2 (0,1)	56 (3,8)	124 (8,4)	27 (1,8)	96 (6,5)	546 (36,9)	303 (20,5)	62 (4,2)
TR	135	72		276 (13,0)	867 (40,9)	98 (4,6)	81 (3,8)	99 (4,7)	66 (3,1)	236 (11,1)	103 (4,9)	25 (1,2)	22 (1,0)
UA	3	20		11 (0,7)	27 (1,8)	6 (0,4)	33 (2,2)	53 (3,6)	66 (4,4)	240 (16,2)	221 (14,9)	140 (9,4)	114 (7,7)
Valid Sum				1192 (1,9)	3249 (5,3)	738 (1,2)	3652 (5,9)	3848 (6,2)	4820 (7,8)	5086 (8,2)	10150 (16,4)	5674 (9,2)	3486 (5,6)

v335_r	10	Valid Sum
c_abrv		
GB-NIR	59 (12,6)	470 (100,0)
GE	756 (50,8)	1487 (100,0)
GR	461 (30,8)	1497 (100,0)
HR	404 (31,8)	1270 (100,0)
HU	344 (22,9)	1500 (100,0)
IE	217 (23,5)	923 (100,0)
IS	493 (63,8)	773 (100,0)
IT	318 (23,9)	1331 (100,0)
LT	662 (47,5)	1395 (100,0)
LU	634 (40,3)	1575 (100,0)
LV	642 (45,0)	1428 (100,0)
MD	502 (34,3)	1464 (100,0)
ME	437 (29,5)	1481 (100,0)
MK	410 (37,9)	1081 (100,0)
MT	227 (15,3)	1479 (100,0)
NL	628 (40,9)	1535 (100,0)
NO	646 (63,8)	1013 (100,0)
PL	508 (38,2)	1331 (100,0)
PT	289 (20,0)	1444 (100,0)
RO	402 (29,5)	1361 (100,0)
RS	283 (33,2)	852 (100,0)
RS-KM	520 (33,8)	1537 (100,0)
RU	636 (45,5)	1399 (100,0)
SE	635 (60,8)	1045 (100,0)
SI	431 (32,5)	1328 (100,0)
SK	262 (17,7)	1480 (100,0)
TR	247 (11,7)	2120 (100,0)
UA	573 (38,6)	1484 (100,0)
Valid Sum	19949 (32,3)	61844 (100,0)

v336 - educational level respondent: ISCED code one digit (Q110)

EDUCATIONAL LEVEL OF RESPONDENT: ISCED (ONE-DIGIT CODE) - HARMONIZED VARIABLE

Q110

<SHOW CARD 110>

What is the highest level you have completed in your education?

<'COMPLETED' MEANS DIPLOMA/CERTIFICATE>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 0 : pre-primary education or none education

1 1 : primary education or first stage of basic education

2 2 : lower secondary or second stage of basic education

3 3 : (upper) secondary education

4 4 : post-secondary non-tertiary education

5 5 : first stage of tertiary education

6 6 : second stage of tertiary education

Note:

Harmonized variable: national educational categories have been recoded according to ISCED97. For country-specific variable, see v336_cs. For detailed correspondence with country-specific categories, see Method Report.

Turkey:

Persons who answered to not have finished "Liseden" (high school) were coded as 2 "2: Lower secondary or second stage of basic education" (66 cases). For excluding these persons from analysis use variable v336_cs code 7920211 "TR - 6 - Liseden ayrıldım".

v336 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v336	-5	-2	-1	0	1	2	3	4	5	6	Valid Sum
c_abrv												
		M	M	M								
AL		26	9		80 (5,3)	165 (11,0)	409 (27,3)	594 (39,6)		250 (16,7)	1 (0,1)	1499 (100,0)
AM			9		5 (0,3)	29 (2,0)	145 (9,9)	514 (35,0)	327 (22,3)	449 (30,6)		1469 (100,0)
AT				1		43 (2,8)	241 (16,0)	923 (61,2)	156 (10,3)	121 (8,0)	25 (1,7)	1509 (100,0)
BA			16		93 (6,2)	73 (4,9)	195 (13,0)	955 (63,8)		180 (12,0)	2 (0,1)	1498 (100,0)
BE				1	39 (2,6)	156 (10,4)	311 (20,7)	520 (34,5)		463 (30,7)	17 (1,1)	1506 (100,0)
BG			32			92 (6,3)	314 (21,4)	720 (49,0)	65 (4,4)	275 (18,7)	3 (0,2)	1469 (100,0)
BY						67 (4,5)	104 (6,9)	485 (32,3)	424 (28,3)	409 (27,3)	11 (0,7)	1500 (100,0)
CH			11	2	9 (0,7)	78 (6,2)	137 (10,9)	710 (56,4)	24 (1,9)	272 (21,6)	29 (2,3)	1259 (100,0)
CY				1	79 (7,9)	148 (14,8)	67 (6,7)	522 (52,3)		180 (18,0)	3 (0,3)	999 (100,0)
CY-TCC					52 (10,5)	159 (32,2)	43 (8,7)	158 (32,0)		82 (16,6)		494 (100,0)
CZ			6	1	10 (0,6)	28 (1,6)	193 (10,8)	1276 (71,4)	55 (3,1)	223 (12,5)	1 (0,1)	1786 (100,0)
DE			1	2		58 (2,9)	286 (14,1)	1227 (60,3)	85 (4,2)	368 (18,1)	10 (0,5)	2034 (100,0)
DK			9	10			368 (24,7)	596 (40,0)		525 (35,3)		1489 (100,0)

	v336	-5	-2	-1	0	1	2	3	4	5	6	Valid Sum
c_abrv												
EE					36 (2,4)	658 (43,3)	353 (23,3)	123 (8,1)	341 (22,5)	7 (0,5)		1518 (100,0)
ES		6	7		250 (16,8)	239 (16,1)	224 (15,1)	276 (18,6)	228 (15,4)	237 (16,0)	30 (2,0)	1484 (100,0)
FI			12		92 (8,2)	67 (6,0)	305 (27,2)	65 (5,8)	572 (51,0)	21 (1,9)		1122 (100,0)
FR		4	1		89 (5,9)	150 (10,0)	106 (7,1)	680 (45,5)		443 (29,6)	28 (1,9)	1496 (100,0)
GB-GBN	52	14	7		16 (1,1)	64 (4,3)	711 (48,1)	272 (18,4)	20 (1,4)	369 (25,0)	25 (1,7)	1477 (100,0)
GB-NIR		24	6		3 (0,6)	32 (6,9)	282 (60,8)	71 (15,3)	4 (0,9)	69 (14,9)	3 (0,6)	464 (100,0)
GE		1			12 (0,8)	37 (2,5)	77 (5,1)	449 (30,0)	321 (21,5)	587 (39,2)	13 (0,9)	1496 (100,0)
GR					86 (5,7)	330 (22,0)	156 (10,4)	643 (42,9)		276 (18,4)	7 (0,5)	1498 (100,0)
HR		6			36 (2,4)	118 (7,9)	190 (12,7)	847 (56,8)		300 (20,1)	1 (0,1)	1492 (100,0)
HU		1			2 (0,1)	71 (4,7)	296 (19,6)	801 (53,0)	94 (6,2)	245 (16,2)	3 (0,2)	1512 (100,0)
IE		7	6		19 (2,0)	118 (12,2)	232 (24,0)	287 (29,6)	96 (9,9)	215 (22,2)	1 (0,1)	968 (100,0)
IS	14	4			6 (0,8)	47 (5,9)	158 (20,0)	190 (24,0)	131 (16,6)	252 (31,9)	7 (0,9)	791 (100,0)
IT		38			76 (5,1)	191 (12,9)	334 (22,6)	613 (41,4)	41 (2,8)	222 (15,0)	4 (0,3)	1481 (100,0)
LT		12	3		31 (2,1)	63 (4,2)	210 (14,2)	502 (33,8)	97 (6,5)	573 (38,6)	8 (0,5)	1484 (100,0)
LU		12	11		19 (1,2)	349 (22,0)	213 (13,4)	525 (33,1)	51 (3,2)	403 (25,4)	26 (1,6)	1586 (100,0)
LV		2	1			21 (1,4)	266 (17,7)	549 (36,6)	300 (20,0)	361 (24,0)	5 (0,3)	1502 (100,0)
MD		6			18 (1,2)	106 (6,9)	194 (12,6)	675 (43,7)	231 (15,0)	311 (20,1)	10 (0,6)	1545 (100,0)
ME		9			25 (1,7)	69 (4,6)	175 (11,6)	900 (59,8)		335 (22,2)	2 (0,1)	1506 (100,0)
MK		19			21 (1,4)	76 (5,2)	212 (14,4)	828 (56,2)		334 (22,7)	3 (0,2)	1474 (100,0)
MT		2	1		22 (1,5)	333 (22,3)	658 (44,0)	176 (11,8)		300 (20,1)	5 (0,3)	1494 (100,0)
NL	15	1			11 (0,7)	106 (6,9)	438 (28,5)	328 (21,3)	145 (9,4)	499 (32,5)	10 (0,7)	1537 (100,0)
NO		1			5 (0,5)	21 (1,9)	292 (26,8)	255 (23,4)	84 (7,7)	422 (38,8)	10 (0,9)	1089 (100,0)
PL		7			35 (2,4)	150 (10,2)	52 (3,5)	841 (57,1)	119 (8,1)	274 (18,6)	1 (0,1)	1472 (100,0)
PT		6			35 (2,3)	576 (37,2)	337 (21,8)	389 (25,1)		183 (11,8)	28 (1,8)	1548 (100,0)
RO		12	3		78 (5,3)	144 (9,8)	243 (16,5)	738 (50,0)	111 (7,5)	158 (10,7)	3 (0,2)	1475 (100,0)
RS		26	1		88 (5,9)	108 (7,3)	210 (14,1)	780 (52,5)		295 (19,9)	4 (0,3)	1485 (100,0)
RS-KM		30			77 (4,9)	60 (3,8)	109 (6,9)	1022 (65,1)		300 (19,1)	3 (0,2)	1571 (100,0)
RU		7	4		21 (1,4)	30 (2,0)	177 (12,0)	782 (52,9)		465 (31,4)	4 (0,3)	1479 (100,0)
SE	22	1			11 (1,0)	45 (3,9)	158 (13,7)	335 (29,1)	223 (19,4)	364 (31,6)	15 (1,3)	1151 (100,0)
SI		5	1		47 (3,5)	256 (18,8)	319 (23,5)	476 (35,0)		229 (16,8)	33 (2,4)	1360 (100,0)
SK					10 (0,7)	235 (15,6)	1063 (70,4)	27 (1,8)	169 (11,2)	5 (0,3)		1509 (100,0)
TR		4			403 (17,4)	1018 (43,9)	243 (10,5)	417 (18,0)	16 (0,7)	215 (9,3)	9 (0,4)	2321 (100,0)
UA		3	2		19 (1,3)	19 (1,3)	145 (9,6)	701 (46,6)		612 (40,7)	7 (0,5)	1503 (100,0)
Valid Sum					1928 (2,9)	6181 (9,5)	11190 (17,1)	27269 (41,7)	3663 (5,6)	14727 (22,5)	443 (0,7)	65401 (100,0)

v336_r - education level (Q110) (recoded)

EDUCATIONAL LEVEL OF RESPONDENT - RECODED (3 CATEGORIES)

Source variable: v336_4

[What is the highest level you have completed in your education?]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 Lower

2 Middle

3 Upper

Comparability:

Trend question: EVS 2008 and EVS 1999.

v336_r by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v336_r	-5	-2	-1	1	2	3	Valid Sum
c_abrv	M	M	M				
AL	26	9		654 (43,6)	594 (39,6)	251 (16,7)	1499 (100,0)
AM		9		178 (12,1)	841 (57,3)	449 (30,6)	1468 (100,0)
AT			1	284 (18,8)	1079 (71,5)	146 (9,7)	1509 (100,0)
BA		16		360 (24,0)	955 (63,8)	182 (12,2)	1497 (100,0)
BE			1	506 (33,6)	520 (34,5)	480 (31,9)	1506 (100,0)
BG		32		406 (27,6)	785 (53,4)	278 (18,9)	1469 (100,0)
BY				171 (11,4)	909 (60,6)	420 (28,0)	1500 (100,0)
CH		11	2	224 (17,8)	733 (58,3)	301 (23,9)	1258 (100,0)
CY			1	294 (29,4)	522 (52,3)	183 (18,3)	999 (100,0)
CY-TCC				254 (51,4)	158 (32,0)	82 (16,6)	494 (100,0)
CZ		6	1	231 (12,9)	1331 (74,5)	224 (12,5)	1786 (100,0)
DE		1	2	344 (16,9)	1312 (64,5)	378 (18,6)	2034 (100,0)
DK		9	10	368 (24,7)	596 (40,0)	525 (35,3)	1489 (100,0)
EE				694 (45,7)	476 (31,4)	348 (22,9)	1518 (100,0)
ES		6	7	712 (48,0)	504 (34,0)	267 (18,0)	1483 (100,0)
FI			12	159 (14,2)	370 (33,0)	593 (52,9)	1122 (100,0)
FR		4	1	345 (23,1)	680 (45,5)	471 (31,5)	1496 (100,0)
GB-GBN	52	14	7	791 (53,6)	292 (19,8)	394 (26,7)	1477 (100,0)
GB-NIR		24	6	317 (68,3)	75 (16,2)	72 (15,5)	464 (100,0)
GE			1	127 (8,5)	770 (51,4)	600 (40,1)	1497 (100,0)
GR				572 (38,2)	643 (42,9)	283 (18,9)	1498 (100,0)
HR		6		344 (23,1)	847 (56,8)	301 (20,2)	1492 (100,0)
HU			1	369 (24,4)	895 (59,2)	248 (16,4)	1512 (100,0)
IE		7	6	368 (38,0)	384 (39,6)	217 (22,4)	969 (100,0)
IS	14	4		211 (26,7)	321 (40,6)	259 (32,7)	791 (100,0)
IT		38		601 (40,6)	654 (44,1)	227 (15,3)	1482 (100,0)
LT		12	3	304 (20,5)	599 (40,4)	581 (39,2)	1484 (100,0)
LU		12	11	581 (36,6)	576 (36,3)	429 (27,0)	1586 (100,0)

	v336_r	-5	-2	-1	1	2	3	Valid Sum
c_abrv								
LV		2	1		288 (19,2)	849 (56,5)	366 (24,4)	1503 (100,0)
MD		6			318 (20,6)	906 (58,6)	322 (20,8)	1546 (100,0)
ME		9			269 (17,9)	900 (59,8)	337 (22,4)	1506 (100,0)
MK		19			309 (21,0)	828 (56,2)	337 (22,9)	1474 (100,0)
MT		2	1		1013 (67,8)	176 (11,8)	306 (20,5)	1495 (100,0)
NL		15	1		554 (36,0)	473 (30,8)	510 (33,2)	1537 (100,0)
NO		1			318 (29,2)	339 (31,1)	432 (39,7)	1089 (100,0)
PL		7			237 (16,1)	960 (65,2)	275 (18,7)	1472 (100,0)
PT		6			948 (61,3)	389 (25,1)	210 (13,6)	1547 (100,0)
RO		12	3		465 (31,5)	849 (57,6)	160 (10,9)	1474 (100,0)
RS		26	1		406 (27,3)	780 (52,5)	299 (20,1)	1485 (100,0)
RS-KM		30			246 (15,7)	1022 (65,1)	303 (19,3)	1571 (100,0)
RU		7	4		228 (15,4)	782 (52,9)	469 (31,7)	1479 (100,0)
SE		22	1		214 (18,6)	558 (48,5)	379 (32,9)	1151 (100,0)
SI		5	1		622 (45,7)	476 (35,0)	262 (19,3)	1360 (100,0)
SK					244 (16,2)	1091 (72,3)	174 (11,5)	1509 (100,0)
TR		4			1665 (71,7)	433 (18,6)	224 (9,6)	2322 (100,0)
UA		3	2		183 (12,2)	701 (46,7)	618 (41,1)	1502 (100,0)
Valid Sum					19296 (29,5)	30933 (47,3)	15172 (23,2)	65401 (100,0)

v336_2 - educational level respondent: ISCED code two digits (Q110)

EDUCATIONAL LEVEL OF RESPONDENT: ISCED (TWO-DIGIT CODE) - HARMONIZED VARIABLE

Q110

<SHOW CARD 110>

What is the highest level you have completed in your education?

<'COMPLETED' MEANS DIPLOMA/CERTIFICATE>

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 0 : pre-primary education or none education
- 10 1 : primary education or first stage of basic education
- 11 1 : primary education or first stage of basic education
- 21 2A : general lower secondary or second stage of basic education
- 22 2B : pre-vocational or pre-technical lower secondary or second stage of basic education
- 23 2C : vocational or technical lower secondary or second stage of basic education
- 31 3A : general (upper) secondary education
- 32 3B : pre-vocational or pre-technical (upper) secondary education
- 33 3C : vocational or technical (upper) secondary education
- 40 4 : post-secondary non-tertiary education
- 41 4A : post-secondary non-tertiary education
- 42 4B : post-secondary non-tertiary education
- 43 4C : post-secondary non-tertiary education
- 51 5A : first stage of tertiary education (general)
- 52 5B : first stage of tertiary education (vocational)
- 60 6 : second stage of tertiary education

Note:

Harmonized variable: national educational categories have been recoded according to ISCED97. For country-specific variable, see v336_cs. For detailed correspondence with country-specific categories, see Method Report.

Turkey:

Persons who answered to not have finished "Liseden" (high school) were coded as 21 "2A: General lower secondary or second stage of basic education" (66 cases). For excluding these persons from analysis use variable v336_cs code 7920211 "TR - 6 - Liseden ayrıldım".

v336_3 - educational level respondent: ISCED code three digits (Q110)

EDUCATIONAL LEVEL OF RESPONDENT: ISCED (THREE-DIGIT CODE) - HARMONIZED VARIABLE

Q110

<SHOW CARD 110>

What is the highest level you have completed in your education?

<'COMPLETED' MEANS DIPLOMA/CERTIFICATE>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 0: Pre-primary education or none education

100 1: Primary education or first stage of basic education

110 1: Primary education or first stage of basic education

210 2A: General lower secondary or second stage of basic education

220 2B: Pre-vocational or pre-technical lower secondary or second stage of basic education

230 2C: Vocational or technical lower secondary or second stage of basic education

310 3A: General (upper) secondary education

320 3B: Pre-vocational or pre-technical (upper) secondary education

330 3C: Vocational or technical (upper) secondary education

400 4: Post-secondary non-tertiary education

410 4A: Post-secondary non-tertiary education

420 4B: Post-secondary non-tertiary education

430 4C: Post-secondary non-tertiary education

510 5A: First stage of tertiary education (general)

511 5A (first degree): First stage of tertiary education (general)

512 5A (second degree): First stage of tertiary education (general)

513 5A (third degree): First stage of tertiary education (general)

520 5B: First stage of tertiary education (vocational)

600 6: Second stage of tertiary education

601 6 (first degree): Second stage of tertiary education

602 6 (second degree): Second stage of tertiary education

Note:

Harmonized variable: national educational categories have been recoded according to ISCED97. For country-specific variable, see v336_cs. For detailed correspondence with country-specific categories, see Method Report.

Turkey:

Persons who answered to not have finished "Liseden" (high school) were coded as 210 "2A: General lower secondary or second stage of basic education" (66 cases). For excluding these persons from analysis use variable v336_cs code 7920211 "TR - 6 - Liseden ayrıldım".

v336_4 - highest educational level attained respondent (8 categories) (Q110)

HIGHEST EDUCATIONAL LEVEL ATTAINED RESPONDENT - RECODED (8 CATEGORIES)

Source variable: v336_3

[What is the highest level you have completed in your education?]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 Inadequately completed elementary education

2 Completed (compulsory) elementary education

3 Incomplete secondary school: technical/vocational type

4 Complete secondary school: technical/vocational type/secondary

5 Incomplete secondary: university-preparatory type/secondary,

6 Complete secondary: university-preparatory type/full secondary

7 Some university without degree/higher education - lower-level tertiary

8 University with degree/higher education - upper-level tertiary

Note:

Variable constructed in the style of CASMIN (Comparative Analysis of Social Mobility in Industrial Nations) but not in exact accordance with the scheme as it is based on educational level in country as defined in ISCED (3 digits).

Comparability:

Trend question: EVS 2008 and EVS 1999.

v336_4 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v336_4	-5	-2	-1	1	2	3	4	5	6	7	8	Valid Sum
c_abrv	M	M	M									
AL	26	9		80 (5,3)	165 (11,0)	409 (27,3)	43 (2,9)	284 (19,0)	266 (17,8)	245 (16,4)	6 (0,4)	1498 (100,0)
AM	9			5 (0,3)	29 (2,0)	145 (9,9)	60 (4,1)		781 (53,2)	76 (5,2)	373 (25,4)	1469 (100,0)
AT		1			43 (2,8)	241 (16,0)		685 (45,4)	395 (26,2)	45 (3,0)	100 (6,6)	1509 (100,0)
BA	16			93 (6,2)	73 (4,9)	195 (13,0)	364 (24,3)	474 (31,7)	116 (7,7)	179 (12,0)	3 (0,2)	1497 (100,0)
BE		1		39 (2,6)	156 (10,4)	311 (20,7)	226 (15,0)	131 (8,7)	162 (10,8)	346 (23,0)	135 (9,0)	1506 (100,0)
BG	32				92 (6,3)	314 (21,4)		199 (13,6)	585 (39,9)	73 (5,0)	205 (14,0)	1468 (100,0)
BY					67 (4,5)	104 (6,9)	88 (5,9)		821 (54,7)	9 (0,6)	411 (27,4)	1500 (100,0)
CH	11	2		9 (0,7)	78 (6,2)	137 (10,9)	90 (7,2)	544 (43,2)	99 (7,9)	140 (11,1)	161 (12,8)	1258 (100,0)
CY	1			79 (7,9)	148 (14,8)	67 (6,7)	72 (7,2)	97 (9,7)	354 (35,4)	156 (15,6)	27 (2,7)	1000 (100,0)
CY-TCC				52 (10,5)	159 (32,2)	43 (8,7)			158 (32,0)	75 (15,2)	7 (1,4)	494 (100,0)
CZ	6	1		10 (0,6)	28 (1,6)	193 (10,8)	634 (35,5)	3 (0,2)	693 (38,8)	70 (3,9)	154 (8,6)	1785 (100,0)
DE	1	2			58 (2,9)	286 (14,1)		1138 (55,9)	175 (8,6)	245 (12,0)	133 (6,5)	2035 (100,0)
DK	9	10				368 (24,7)	478 (32,1)		118 (7,9)	401 (26,9)	124 (8,3)	1489 (100,0)
EE					36 (2,4)	658 (43,3)			476 (31,4)	269 (17,7)	79 (5,2)	1518 (100,0)
ES	6	7		250 (16,8)	239 (16,1)	224 (15,1)	122 (8,2)	53 (3,6)	329 (22,2)	122 (8,2)	146 (9,8)	1485 (100,0)
FI		12			92 (8,2)	67 (6,0)		182 (16,2)	188 (16,8)	415 (37,0)	177 (15,8)	1121 (100,0)
FR	4	1		89 (5,9)	150 (10,0)	106 (7,1)	170 (11,4)	395 (26,4)	115 (7,7)	213 (14,2)	258 (17,2)	1496 (100,0)

v336_4	-5	-2	-1	1	2	3	4	5	6	7	8	Valid Sum
c_abrv												
GB-GBN	52	14	7	16 (1,1)	64 (4,3)	711 (48,1)	109 (7,4)	55 (3,7)	128 (8,7)	301 (20,4)	93 (6,3)	1477 (100,0)
GB-NIR		24	6	3 (0,6)	32 (6,9)	282 (60,8)	19 (4,1)	23 (5,0)	34 (7,3)	56 (12,1)	15 (3,2)	464 (100,0)
GE		1		12 (0,8)	37 (2,5)	77 (5,1)	61 (4,1)		709 (47,4)	86 (5,7)	514 (34,4)	1496 (100,0)
GR				86 (5,7)	330 (22,0)	156 (10,4)	106 (7,1)	108 (7,2)	429 (28,6)	249 (16,6)	34 (2,3)	1498 (100,0)
HR		6		36 (2,4)	118 (7,9)	190 (12,7)	351 (23,5)		496 (33,2)	291 (19,5)	10 (0,7)	1492 (100,0)
HU		1		2 (0,1)	71 (4,7)	296 (19,6)	413 (27,3)	218 (14,4)	263 (17,4)	169 (11,2)	79 (5,2)	1511 (100,0)
IE		7	6	19 (2,0)	118 (12,2)	232 (23,9)	55 (5,7)		329 (33,9)	163 (16,8)	54 (5,6)	970 (100,0)
IS	14	4		6 (0,8)	47 (5,9)	158 (20,0)	56 (7,1)	86 (10,9)	179 (22,7)	194 (24,6)	64 (8,1)	790 (100,0)
IT		38		76 (5,1)	191 (12,9)	334 (22,6)	109 (7,4)		545 (36,8)	207 (14,0)	19 (1,3)	1481 (100,0)
LT		12	3	31 (2,1)	63 (4,2)	210 (14,1)	37 (2,5)	156 (10,5)	406 (27,3)	486 (32,7)	96 (6,5)	1485 (100,0)
LU		12	11	19 (1,2)	349 (22,0)	213 (13,4)	251 (15,8)	34 (2,1)	290 (18,3)	185 (11,7)	245 (15,4)	1586 (100,0)
LV		2	1		21 (1,4)	266 (17,7)	246 (16,4)		603 (40,1)	132 (8,8)	234 (15,6)	1502 (100,0)
MD		6		18 (1,2)	106 (6,9)	194 (12,5)	366 (23,7)		540 (34,9)	67 (4,3)	255 (16,5)	1546 (100,0)
ME		9		25 (1,7)	69 (4,6)	175 (11,6)	22 (1,5)	181 (12,0)	697 (46,3)	327 (21,7)	11 (0,7)	1507 (100,0)
MK		19		21 (1,4)	76 (5,1)	212 (14,4)	231 (15,7)	253 (17,1)	345 (23,4)	326 (22,1)	12 (0,8)	1476 (100,0)
MT		2	1	22 (1,5)	333 (22,3)	658 (44,0)			176 (11,8)	263 (17,6)	42 (2,8)	1494 (100,0)
NL	15	1		11 (0,7)	106 (6,9)	438 (28,5)	58 (3,8)	194 (12,6)	221 (14,4)	380 (24,7)	130 (8,5)	1538 (100,0)
NO		1		5 (0,5)	21 (1,9)	292 (26,8)			339 (31,1)	254 (23,3)	178 (16,3)	1089 (100,0)
PL		7		35 (2,4)	150 (10,2)	52 (3,5)	375 (25,5)	280 (19,0)	306 (20,8)	75 (5,1)	199 (13,5)	1472 (100,0)
PT		6		35 (2,3)	576 (37,2)	337 (21,8)		45 (2,9)	345 (22,3)	174 (11,2)	36 (2,3)	1548 (100,0)
RO		12	3	78 (5,3)	144 (9,8)	243 (16,5)		276 (18,7)	573 (38,8)	150 (10,2)	11 (0,7)	1475 (100,0)
RS		26	1	88 (5,9)	108 (7,3)	210 (14,2)	253 (17,0)	441 (29,7)	86 (5,8)	284 (19,1)	14 (0,9)	1484 (100,0)
RS-KM		30		77 (4,9)	60 (3,8)	109 (6,9)	173 (11,0)	530 (33,7)	319 (20,3)	291 (18,5)	12 (0,8)	1571 (100,0)
RU		7	4	21 (1,4)	30 (2,0)	177 (12,0)		467 (31,6)	315 (21,3)	109 (7,4)	360 (24,3)	1479 (100,0)
SE	22	1		11 (1,0)	45 (3,9)	158 (13,7)			558 (48,5)	245 (21,3)	134 (11,6)	1151 (100,0)
SI		5	1	47 (3,5)	256 (18,8)	319 (23,5)			476 (35,0)	78 (5,7)	183 (13,5)	1359 (100,0)
SK					10 (0,7)	235 (15,6)	499 (33,0)	68 (4,5)	524 (34,7)	23 (1,5)	151 (10,0)	1510 (100,0)
TR	4			403 (17,4)	1018 (43,9)	243 (10,5)		10 (0,4)	423 (18,2)	215 (9,3)	9 (0,4)	2321 (100,0)
UA		3	2	19 (1,3)	19 (1,3)	145 (9,6)	152 (10,1)	212 (14,1)	337 (22,4)	289 (19,2)	330 (22,0)	1503 (100,0)
Valid Sum				1928 (2,9)	6181 (9,5)	11190 (17,1)	6289 (9,6)	7822 (12,0)	16822 (25,7)	9148 (14,0)	6023 (9,2)	65403 (100,0)

v336_5 - highest educational level attained respondent (13 categories) (Q110)

HIGHEST EDUCATIONAL LEVEL ATTAINED RESPONDENT - RECODED (13 CATEGORIES)

Source variable: v336_3

[What is the highest level you have completed in your education?]

-5 other missing

-4 question not asked

-3 nap

-2 na

-1 dk

1 1a: Inadequately completed general education

2 1b: General elementary education

3 1c: Basic vocational qualification or general elementary education and vocational qualification

4 2a: Intermediate vocational qualification or intermediate general qualification and vocational qualification

5 2b: Intermediate general qualification

6 2c_gen: General maturity certificate

7 2c_voc: Vocational maturity certificate/General maturity certificate and vocational qualification

8 3a: Lower tertiary education

9 3a_gen: Lower tertiary education general diplomas

10 3a_voc: Lower tertiary education diplomas with vocational emphasis

11 3b: Higher tertiary education

12 3b_low: Higher tertiary education lower level

13 3b_high: Higher tertiary education higher level

Note:

Variable constructed in the style of CASMIN (Comparative Analysis of Social Mobility in Industrial Nations) but not in exact accordance with the scheme as it is based on educational level in country as defined in ISCED (3 digits).

Turkey:

Persons who answered to not have finished "Liseden" (high school) were coded as 5 "2b: Intermediate general qualification" (66 cases). For excluding these persons from analysis use variable v336_cs code 7920211 "TR - 6 - Liseden ayrıldım".

v336_5 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v336_5	-5	-2	-1	1	2	3	4	5	6	7	9	10	12
c_abrv	M	M	M										
AL		26	9	80 (5,3)	165 (11,0)		43 (2,9)	409 (27,3)		550 (36,7)		26 (1,7)	223 (14,9)
AM		9		5 (0,3)	29 (2,0)		60 (4,1)	145 (9,9)	327 (22,3)	453 (30,9)			449 (30,6)
AT			1		43 (2,8)			241 (16,0)	129 (8,5)	950 (63,0)		28 (1,9)	93 (6,2)
BA		16		93 (6,2)	73 (4,9)		364 (24,3)	195 (13,0)		590 (39,4)		65 (4,3)	114 (7,6)
BE			1	39 (2,6)	156 (10,4)	239 (15,9)	226 (15,0)	72 (4,8)		293 (19,5)		325 (21,6)	138 (9,2)
BG		32			92 (6,3)			314 (21,4)		785 (53,4)			275 (18,7)
BY					67 (4,5)		88 (5,9)	104 (6,9)	424 (28,3)	397 (26,5)			405 (27,0)
CH		11	2	9 (0,7)	78 (6,2)		90 (7,2)	137 (10,9)	8 (0,6)	635 (50,5)		80 (6,4)	192 (15,3)
CY		1		79 (7,9)	148 (14,8)		72 (7,2)	67 (6,7)		451 (45,1)		40 (4,0)	140 (14,0)

v336_5	13	Valid Sum
c_abrv		
AL	1 (0,1)	1497 (100,0)
AM		1468 (100,0)
AT	25 (1,7)	1509 (100,0)
BA	2 (0,1)	1496 (100,0)
BE	17 (1,1)	1505 (100,0)
BG	3 (0,2)	1469 (100,0)
BY	15 (1,0)	1500 (100,0)
CH	29 (2,3)	1258 (100,0)
CY	3 (0,3)	1000 (100,0)

v336_5	-5	-2	-1	1	2	3	4	5	6	7	9	10	12
c_abrv													
CY-TCC				52 (10,5)	159 (32,2)			43 (8,7)		158 (32,0)			82 (16,6)
CZ	6	1		10 (0,6)	28 (1,6)	30 (1,7)	643 (36,0)	163 (9,1)	46 (2,6)	642 (35,9)		38 (2,1)	185 (10,4)
DE	1	2			58 (2,9)	233 (11,5)		53 (2,6)	85 (4,2)	1227 (60,3)		169 (8,3)	199 (9,8)
DK	9	10					478 (32,1)	368 (24,7)		118 (7,9)		119 (8,0)	405 (27,2)
EE					36 (2,4)	466 (30,7)		192 (12,6)	123 (8,1)	353 (23,3)		66 (4,3)	275 (18,1)
ES	6	7		250 (16,8)	239 (16,1)		122 (8,2)	224 (15,1)	119 (8,0)	263 (17,7)			237 (16,0)
FI			12		92 (8,2)		65 (5,8)	67 (6,0)		305 (27,2)		263 (23,4)	309 (27,5)
FR	4	1		89 (5,9)	150 (10,0)	24 (1,6)	170 (11,4)	82 (5,5)		510 (34,1)		167 (11,2)	196 (13,1)
GB-GBN	52	14	7	16 (1,1)	64 (4,3)	391 (26,5)	109 (7,4)	321 (21,7)	20 (1,4)	163 (11,0)		138 (9,3)	231 (15,6)
GB-NIR		24	6	3 (0,6)	32 (6,9)	112 (24,1)	19 (4,1)	169 (36,4)	4 (0,9)	52 (11,2)		17 (3,7)	53 (11,4)
GE		1		12 (0,8)	37 (2,5)		61 (4,1)	77 (5,1)	321 (21,5)	388 (25,9)		21 (1,4)	566 (37,8)
GR				86 (5,7)	330 (22,0)		106 (7,1)	156 (10,4)		537 (35,8)		77 (5,1)	199 (13,3)
HR		6		36 (2,4)	118 (7,9)		351 (23,5)	190 (12,7)		496 (33,2)		131 (8,8)	169 (11,3)
HU		1		2 (0,1)	71 (4,7)		465 (30,8)	296 (19,6)	42 (2,8)	388 (25,7)		28 (1,9)	217 (14,4)
IE		7	6	19 (2,0)	118 (12,2)	49 (5,1)	151 (15,6)	183 (18,9)		233 (24,0)		52 (5,4)	164 (16,9)
IS	14	4		6 (0,8)	47 (5,9)	2 (0,3)	89 (11,3)	156 (19,7)	80 (10,1)	152 (19,2)	29 (3,7)	13 (1,6)	209 (26,5)
IT		38		76 (5,1)	191 (12,9)	38 (2,6)	109 (7,4)	296 (20,0)	11 (0,7)	534 (36,1)		29 (2,0)	193 (13,0)
LT		12	3	31 (2,1)	63 (4,2)	144 (9,7)	134 (9,0)	67 (4,5)		465 (31,3)		254 (17,1)	319 (21,5)
LU		12	11	19 (1,2)	349 (22,0)		251 (15,8)	213 (13,4)		325 (20,5)		37 (2,3)	366 (23,1)
LV		2	1		21 (1,4)	95 (6,3)	546 (36,4)	171 (11,4)		303 (20,2)			361 (24,0)
MD		6		18 (1,2)	106 (6,9)		366 (23,7)	194 (12,6)	231 (15,0)	309 (20,0)			311 (20,1)
ME		9		25 (1,7)	69 (4,6)	18 (1,2)	22 (1,5)	157 (10,4)		878 (58,3)		128 (8,5)	207 (13,7)
MK		19		21 (1,4)	76 (5,2)		231 (15,7)	212 (14,4)		597 (40,5)		257 (17,4)	77 (5,2)
MT		2	1	22 (1,5)	333 (22,3)			658 (44,0)		176 (11,8)		84 (5,6)	216 (14,5)
NL	15	1		11 (0,7)	106 (6,9)	275 (17,9)	58 (3,8)	163 (10,6)		416 (27,0)		344 (22,4)	155 (10,1)
NO		1		5 (0,5)	21 (1,9)	152 (14,0)		139 (12,8)	84 (7,7)	255 (23,4)			422 (38,8)
PL		7		35 (2,4)	150 (10,2)		375 (25,5)	52 (3,5)		585 (39,8)		75 (5,1)	198 (13,5)
PT		6		35 (2,3)	576 (37,2)			337 (21,8)		389 (25,1)		45 (2,9)	137 (8,9)
RO		12	3	78 (5,3)	144 (9,8)			243 (16,5)		849 (57,6)		11 (0,7)	147 (10,0)
RS		26	1	88 (5,9)	108 (7,3)		253 (17,0)	210 (14,1)		527 (35,5)		117 (7,9)	178 (12,0)
RS-KM		30		77 (4,9)	60 (3,8)		173 (11,0)	109 (6,9)		849 (54,0)		124 (7,9)	176 (11,2)
RU		7	4	21 (1,4)	30 (2,0)	72 (4,9)		105 (7,1)		782 (52,9)			465 (31,4)
SE		22	1	11 (1,0)	45 (3,9)	47 (4,1)	223 (19,4)	111 (9,6)		335 (29,1)		46 (4,0)	318 (27,6)
SI			5	47 (3,5)	256 (18,8)			319 (23,5)		476 (35,0)			229 (16,8)
SK					10 (0,7)	95 (6,3)	499 (33,1)	140 (9,3)	27 (1,8)	564 (37,4)			169 (11,2)
TR		4		403 (17,4)	1018 (43,8)			243 (10,5)	16 (0,7)	417 (18,0)		47 (2,0)	169 (7,3)
UA		3	2	19 (1,3)	19 (1,3)		152 (10,1)	145 (9,7)		548 (36,5)			524 (34,9)
Valid Sum				1928 (2,9)	6181 (9,5)	2482 (3,8)	7164 (11,0)	8708 (13,3)	2097 (3,2)	21668 (33,1)	29 (0,0)	3461 (5,3)	11062 (16,9)

v336_5	13	Valid Sum
c_abrv		
CY-TCC		494 (100,0)
CZ	1 (0,1)	1786 (100,0)
DE	10 (0,5)	2034 (100,0)
DK		1488 (100,0)
EE	7 (0,5)	1518 (100,0)
ES	30 (2,0)	1484 (100,0)
FI	21 (1,9)	1122 (100,0)
FR	108 (7,2)	1496 (100,0)
GB-GBN	25 (1,7)	1478 (100,0)
GB-NIR	3 (0,6)	464 (100,0)
GE	13 (0,9)	1496 (100,0)
GR	7 (0,5)	1498 (100,0)
HR	1 (0,1)	1492 (100,0)
HU	3 (0,2)	1512 (100,0)
IE	1 (0,1)	970 (100,0)
IS	7 (0,9)	790 (100,0)
IT	4 (0,3)	1481 (100,0)
LT	8 (0,5)	1485 (100,0)
LU	26 (1,6)	1586 (100,0)
LV	5 (0,3)	1502 (100,0)
MD	10 (0,6)	1545 (100,0)
ME	2 (0,1)	1506 (100,0)
MK	3 (0,2)	1474 (100,0)
MT	5 (0,3)	1494 (100,0)
NL	10 (0,7)	1538 (100,0)
NO	10 (0,9)	1088 (100,0)
PL	1 (0,1)	1471 (100,0)
PT	28 (1,8)	1547 (100,0)
RO	3 (0,2)	1475 (100,0)
RS	4 (0,3)	1485 (100,0)
RS-KM	3 (0,2)	1571 (100,0)
RU	4 (0,3)	1479 (100,0)
SE	15 (1,3)	1151 (100,0)
SI	33 (2,4)	1360 (100,0)
SK	5 (0,3)	1509 (100,0)
TR	9 (0,4)	2322 (100,0)
UA	94 (6,3)	1501 (100,0)
Valid Sum	614 (0,9)	65394 (100,0)

v336_cs - educational level respondent (Q110) (country specific)

Q110

<SHOW CARD 110>

What is the highest level you have completed in your education?

<'COMPLETED' MEANS DIPLOMA/CERTIFICATE>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

80000 0 : AL - I pa shkolluar

80100 1 : AL - Arsim fillor

80210 2A : AL - Arsim i mesëm i ulët

80310 3A : AL - Arsim i mesëm i lartë i përgjithshëm (3 vjet)

80320 3B : AL - Arsim i mesëm i lartë profesional (4 ose 5 vjet)

80330 3C : AL - Arsim i mesëm i lartë profesional (3 vjet)

80511 5A (First degree) : AL - Diplomë Universitare niveli I (3 vjet)

80512 5A (First degree) : AL - Diplomë universitare niveli I (4 Vjet)

80513 5A (First degree) : AL - Diplomë Universitare niveli II (3 +2)

80514 5A (First degree) : AL - Diplomë Universitare niveli II (4 + 2)

80515 5A (Second degree) : AL - Master niveli I (5+1)

80516 5A (Second degree) : AL - Master niveli II (6+1)

80520 5B : AL - Arsim i lartë jo Universitar (ex. Shkolla e lartë e infermierisë; elektrike; ekonomike etj)

80600 6 : AL - Doktorata Phd

400101 1 : AT - Noch Schüler/in (ohne ersten allgemeinbildenden Schulabschluss)

400102 1 : AT - Schule beendet ohne ersten allgemeinbildenden Abschluss

400210 2A : AT - Hauptschulabschluss, Volksschulabschluss 8. Klasse (auch bei Besuch einer mittleren/höheren Schule ohne ents

400310 3A : AT - AHS oder Berufsbildende Höhere Schule

400321 3B : AT - Berufsbildende mittlere Schule (z.B. Handelsschule) oder Polytechnikum (9. Klasse)

400322 3B : AT - Berufsschule und Lehre

400410 4A : AT - Matura oder Hochschulreife im zweiten Bildungsweg

400420 4B : AT - Gesundheits- und Krankenpflegeschule, Schulen für medizinisch-technischen Fachdienst

400511 5A (First degree) : AT - Bachalaureat (Hochschule, Universität, Fachhochschule)

400512 5A (Second degree) : AT - Magisterium/Diplom (Hochschule, Universität, Fachhochschule)

400520 5B : AT - Berufsakademie oder Kolleg (mit Diplomabschluss)

400600 6 : AT - Promotion od. Habilitation (Hochschule, Universität, Fachhochschule)

510000 0 : AM - No primary or illiterate

510100 1 : AM - General primary (3 years)

510210 2A : AM - General basic (9 years)

510310 3A : AM - General secondary (10-11 years)

510330 3C : AM - Primary professional

510410 4A : AM - Secondary professional (College, technical secondary school)

510511 5A (first degree) : AM - Incomplete higher education (at least 3 years)

510512 5A (second degree) : AM - Post graduate and higher professional (candidate degree)

510600 6 : AM - Scientific degree (Doctor degree)

560000 0 : BE - Lager onderwijs niet voltooid
560100 1 : BE - Lager onderwijs
560210 2A : BE - Lager secundair onderwijs: Algemeen (ASO)
560220 2B : BE - Lager secundair onderwijs: beroeps (BSO)
560230 2C : BE - Lager secundair onderwijs: Technisch (TSO) (A3)
560310 3A : BE - Hoger secundair onderwijs: Algemeen (ASO)
560320 3B : BE - Hoger secundair onderwijs: Beroeps (BSO)
560330 3C : BE - Hoger secundair onderwijs: Technisch (TSO) (A2)
560511 5A (First degree) : BE - Universitair onderwijs: kandidatuur of academische bachelor
560512 5A (Second degree) : BE - Universitair onderwijs: licentiaat of academische master
560520 5B : BE - Hoger niet-universitair onderwijs: korte type (A1) (HOKT) (professionele bachelor)
560521 5B : BE - Hoger niet-universitair onderwijs: Lange type (HOLT)
560600 6 : BE - Universitair onderwijs: doctoraat of PhD
700000 0 : BA - Bez škole (do tri razreda osnovne škole)
700100 1 : BA - Nedovršena osnovna škola (4 do 7 razreda)
700210 2A : BA - Potpuna osnovna škola (8 razreda)
700310 3A : BA - Gimnazija
700320 3B : BA - Četvorogodišnja stručna škola za manuelna zanimanja
700321 3B : BA - Četvorogodišnja stručna škola za nemanuelna zanimanja
700322 3B : BA - Srednja usmerena škola (1978-1988)
700330 3C : BA - Jednogodišnja, dvogodišnja ili trogodišnja škola za KV ili VKV
700511 5A (first degree) : BA - Umetnička akademija, visoka škola
700512 5A (second degree) : BA - Magistratura i Master
700513 5A (first degree) : BA - Fakultet prirodnih/ tehničkih nauka
700514 5A (first degree) : BA - Fakultet društvenih nauka
700520 5B : BA - Viša škola
700600 6 : BA - Doktorat
1000100 1 : BG - НАЧАЛНО ОБРАЗОВАНИЕ
1000210 2A : BG - ОСНОВНО ОБРАЗОВАНИЕ
1000311 3A : BG - СРЕДНО ОБЩО ОБРАЗОВАНИЕ
1000312 3A : BG - СРЕДНО СПЕЦИАЛНО ОБЩО ОБРАЗОВАНИЕ (ЕЗИКОВИ УЧИЛИЩА, ПРИРОД
1000321 3B : BG - СРЕДНО ОБРАЗОВАНИЕ В УЧИЛИЩА ПО ИЗКУСТВА И СПОРТ
1000322 3B : BG - СРЕДНО ПРОФЕСИОНАЛНО ОБРАЗОВАНИЕ
1000421 4B : BG - ПОЛУ - ВИСШЕ
1000422 4B : BG - КОЛЕЖ
1000511 5A (first degree) : BG - ВИСШЕ - БАКАЛАВЪРСКА СТЕПЕН
1000512 5A (second degree) : BG - ВИСШЕ - МАГИСТЪРСКА СТЕПЕН
1000600 6 : BG - КАНДИДАТ НА НАУКИТЕ/ДОКТОР НА НАУКИТЕ
1120000 0 : BY - Нет образования
1120100 1 : BY - Общее начальное образование
1120210 2A : BY - Общее базовое образование
1120310 3A : BY - Профессионально-техническое образование с параллельным
1120311 3A : BY - Общее среднее образование
1120330 3C : BY - Профессионально-техническое образование без параллельно
1120410 4A : BY - Среднее специальное образование
1120511 5A (first degree) : BY - Степень бакалавра
1120512 5A (second degree) : BY - Диплом специалиста
1120513 5A (third degree) : BY - Степень магистра

1120601 6 (first degree) : BY - Степень кандидата наук
1120602 6 (second degree) : BY - Степень доктора наук
1910000 0 : HR - bez škole (do tri razreda osnovne škole)
1910100 1 : HR - nedovršena osnovna škola (4 do 7 razreda)
1910210 2A : HR - potpuna osnovna škola (8 razreda)
1910310 3A : HR - četverogodišnja ili duža strukovna srednja škola (tehničke i srodne)
1910311 3A : HR - gimnazija
1910330 3C : HR - srednja strukovna škola u trajanju 1-3 godina (obrotnička, industrijska, KV/VKV)
1910511 5A (first degree) : HR - fakultet - sveučilišni studij (4-6 godina)
1910512 5A (first degree) : HR - umjetnička akademija
1910513 5A (second degree) : HR - postignut magisterij znanosti ili magisterij struke
1910520 5B : HR - viša ili visoka škola (dvogodišnje)
1910521 5B : HR - stručni studij ili veleučilište (2-3 godine)
1910600 6 : HR - postignut doktorat znanosti
1960000 0 : CY - Primary education unfinished
1960001 0 : CY - Never went to school
1960100 1 : CY - Primary school
1960210 2A : CY - Gymnasium
1960310 3A : CY - General Lyceum-High School
1960320 3B : CY - Technical-Vocational Lyceum-High School
1960330 3C : CY - Institute of Vocational Training
1960511 5A (First degree) : CY - University/Polytechnic School Bachelors
1960512 5A (Second degree) : CY - Postgraduate studies- Master'degrees
1960520 5B : CY - Higher Technical_Educational Institutes
1960600 6 : CY - Ph.D
1970000 0 : CY-TCC - Hiç okula gitmedim
1970001 0 : CY-TCC - İlkokuldan ayrıldım
1970100 1 : CY-TCC - İlkokul mezunuyum
1970101 1 : CY-TCC - Ortaokuldan ayrıldım
1970210 2A : CY-TCC - Ortaokul mezunuyum
1970211 2A : CY-TCC - Liseden ayrıldım
1970212 2A : CY-TCC - Lise öğrencisiyim
1970310 3A : CY-TCC - Lise mezunuyum
1970311 3A : CY-TCC - Üniversiteden ayrıldım
1970312 3A : CY-TCC - Üniversite öğrencisiyim
1970511 5A (First degree) : CY-TCC - Üniversite mezunuyum
1970512 5A (First degree) : CY-TCC - Yüksek lisans öğrencisiyim
1970513 5A (Second degree) : CY-TCC - Yüksek lisans bitirdim
1970514 5A (Second degree) : CY-TCC - Doktora öğrencisiyim
1970555 Other : CY-TCC - Diğer
1970600 6 : CY-TCC - Doktora bitirdim
2030000 0 : CZ - Bez vzdělání
2030100 1 : CZ - Neúplné základní vzdělání (dokončen pouze 1. stupeň ZŠ, SZŠ, ZZŠ)
2030210 2A : CZ - Základní vzdělání (dokončena ZŠ, dokončena 1. část víceletých gymnázií)
2030230 2C : CZ - Základní vzdělání (dokončena SZŠ, ZZŠ, učební obory s upravenými učebními plány)
2030310 3A : CZ - Středoškolské vzdělání s maturitou (Učiliště)
2030311 3A : CZ - Středoškolské vzdělání s maturitou (SŠ, gymnázia)
2030320 3B : CZ - Středoškolské vzdělání - Konzervatoře

2030330 3C : CZ - Středoškolské vzdělání bez maturity (Učiliště zakončeno pouze výučním listem nebo závěrečno
2030331 3C : CZ - Středoškolské vzdělání bez maturity (SŠ zakončeny pouze závěrečnou zkouškou – ne maturitou)
2030410 4A : CZ - Absolventi SŠ s maturitou po níž následovalo další studium zakončené maturitou (nástavbové studiu
2030430 4C : CZ - Absolventi SŠ bez maturity (závěrečná zkouška) po níž následovalo další studium zakončené záv
2030511 5A (First degree) : CZ - Vysokoškolské vzdělání s diplomem (Bc., BcA)
2030512 5A (Second degree) : CZ - Vysokoškolské vzdělání s magisterským diplomem (Mgr., Ing., Ing. arch., MUDr., MDDr.,
2030520 5B : CZ - Vyšší odborné vzdělání (VOŠ - DiS., pomaturitním specializační studium)
2030600 6 : CZ - Doktorský studijní program (Ph.D., Th.D., CSc. DrSc.)
2080010 2A : DK - Går i skole
2080020 2A : DK - 7. klasse eller mindre
2080030 2A : DK - 8. klasse + mellemskole uden eksamen
2080040 2A : DK - 9. klasse statskontrolleret prøve og folkeskolens afgangsprøver
2080050 2A : DK - Teknisk forberedelseseksamen
2080060 2A : DK - 10. classes statskontrolleret prøve og folkeskolens udvidede afgangsprøver
2080070 2A : DK - Udvidet teknisk forberedelseseksamen
2080080 2A : DK - 1. real
2080090 2A : DK - 2. real
2080100 2A : DK - 3. real uden eksamen
2080110 2A : DK - Realkurser uden eksamen
2080120 2A : DK - Mellemkoleeksamen
2080130 2A : DK - Real-, pigeskole- og præliminæreksamen
2080140 2A : DK - Gymnasium eller HF uden eksamen
2080150 3A : DK - Studenter- eller HF-eksamen
2080160 Other : DK - Andet (herunder udenlandsk skole)
2080170 3C : DK - Specialarbejderkursus
2080180 3C : DK - Faglig uddannelse (lærling, EFG f.eks. kontorassistent, typograf, snedker, frisør)
2080190 3C : DK - 1-årig handelseksamen, højere handelseksamen (HH), 1-2 årig EDB-uddannelse
2080200 5A (first degree) : DK - Handelshøjskole (korrespondent, HA, HD) eller bankuddannelse
2080210 5B : DK - 2-3 årig teknisk uddannelse (f.eks. laborant, teknisk assistent, apoteksassistent, tandpleje)
2080220 5B : DK - Videregående teknisk uddannelse, evt. efter gennemført faglig uddannelse (f.eks. maskin- eller byggetekni
2080230 3C : DK - 1-årig uddannelse indenfor social- eller sundhedsvæsenet (f.eks. sygehjælper, beskæftigelsesvejleder)
2080240 5A (first degree) : DK - 3-4 årig uddannelse indenfor social- og sundhedsvæsenet (f.eks. sygeplejerske, plejeassist
2080250 5A (first degree) : DK - 3-4 årig uddannelse indenfor undervisning og oplysning (f.eks. børnehave-/ fritidspædagog
2080260 5A (second degree) : DK - Kandidat fra universitetet eller højere læreanstalt (f.eks. gymnasielærer, civilingeniør
2080270 5B : DK - Uddannet indenfor forsvar, politi, postvæsenet, Toldvæsenet mv.
2080280 Other : DK - Anden uddannelse
2330110 1A : EE - Põhiharidus (põhikooli 1-6 klass)
2330210 2A : EE - Põhiharidus (põhikooli 7-9 klass)
2330220 2B : EE - Keskkharidus (kutseõpe keskkhariduse baasil)
2330230 2C : EE - Põhiharidus (kutseõpe põhihariduse baasil)
2330310 3A : EE - Keskkharidus (gümnaasiumi 10-12 klass)
2330410 4A : EE - Keskkharidus (kutsekõrghariduslik õpe)
2330511 5A (first degree) : EE - Kõrgharidus (diplomiõppe diplom)
2330512 5A (first degree) : EE - Kõrgharidus (bakalauruseõpe ja kraad)
2330513 5A (second degree) : EE - Kõrgharidus (magistriõpe ja kraad)
2330520 5B : EE - Kõrgharidus (rakenduskõrghariduse diplom)
2330600 6 : EE - Kõrgharidus (doktoriõpe ja kraad)
2460100 1 : FI - Kansakoulu

2460210 2A : FI - Peruskoulu
2460310 3A : FI - Lukio tai ylioppilas
2460320 3B : FI - Ammattikoulu tai -kurssi
2460430 4C : FI - Erikoisammattitutkinto
2460510 5A (first degree) : FI - Ammattikorkeakoulu
2460511 5A (first degree) : FI - Korkeakoulu, alemman asteen tutkinto
2460512 5A (second degree) : FI - Korkeakoulu, ylemmän asteen tutkinto
2460520 5B : FI - Opistotason ammatillinen koulutus
2460600 6 : FI - Tohtori- tai lisensiaattikoulutus
2500000 0 : FR - Ecole primaire sans certificat d'études
2500100 1 : FR - Ecole primaire avec certificat d'études
2500210 2A : FR - Collège d'enseignement général (de la 6ème à la 3ème)
2500220 2B : FR - Collège avec enseignement professionnel (de la 6ème à la 3ème)
2500310 3A : FR - Enseignement général des lycées (de la seconde à la terminale)
2500320 3B : FR - Enseignement professionnel des lycées (de la seconde à la terminale)
2500330 3C : FR - Enseignements conduisant au CAP, BEP, BP
2500511 5A (First degree) : FR - Deug et classes préparatoires aux grandes écoles
2500512 5A (Second degree) : FR - License, maîtrise, écoles d'ingénieur, écoles de commerce
2500513 5A (Third degree) : FR - Master, DESS, DEA (bac + 5)
2500520 5B : FR - DUT et techniciens supérieurs (bac+2)
2500600 6 : FR - Doctorat (bac + 8)
2680000 0 : GE - aranaïri ganaTleba
2680100 1 : GE - dawyebiTi ganaTleba
2680210 2A : GE - daumTavrebeli saSualo(8-9 klasi)
2680310 3A : GE - sruli saSualo (10-11 klasi)
2680330 3C : GE - profesiuli swavlebis centrebi
2680410 4A : GE - sruli specializirebuli koleji/instituti, (igive teqnikumi)
2680511 5A (First degree) : GE - daumTavrebeli umaRlesi (bakalvaris xarisxi)
2680512 5A (Second degree) : GE - sruli umaRlesi (magistris xarisxi) (igive umaRlesi saswavleblis diplomi)
2680520 5B : GE - teqnikuri da specializebuli institutebi
2680600 6 : GE - samecniero xarisxi (kandidati, mecnierebaTa doqtori)
2760101 1 : DE - Vollzeit Schüler(in); Keinen beruflichen Abschluss
2760102 2B : DE - Vollzeit Schüler(in); Berufliches Praktikum, Volontariat
2760103 2B : DE - Vollzeit Schüler(in); Berufsvorbereitungsjahr
2760104 2B : DE - Vollzeit Schüler(in); Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre
2760105 3B : DE - Vollzeit Schüler(in); Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2760106 3B : DE - Vollzeit Schüler(in); Vorbereitungsdienst für den mittleren Dienst
2760107 3B : DE - Vollzeit Schüler(in); Berufsqual. Abschl. Kollegschole oder 1-jähriges Gesundheitswesen
2760108 5B : DE - Vollzeit Schüler(in); Meister-/Technikersausbildung oder 2/3-jährigen Gesundheitswesen
2760109 5B : DE - Vollzeit Schüler(in); Fach-/Berufsakademie oder Verwaltungsfachhochschule
2760110 5B : DE - Vollzeit Schüler(in); Abschluss der Fachschule der ehemaligen DDR
2760111 5A : DE - Vollzeit Schüler(in); Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760112 5A : DE - Vollzeit Schüler(in); Abgeschlossenes Studium (Bachelor)
2760113 5A : DE - Vollzeit Schüler(in); Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2760114 6 : DE - Vollzeit Schüler(in); Promotion, Habilitation
2760115 Other : DE - Vollzeit Schüler(in); Anderen beruflichen Abschluss
2760188 1 : DE - Vollzeit Schüler(in); Weiß nicht
2760199 1 : DE - Vollzeit Schüler(in); Verweigert

2760201 1 : DE - Kein Schulabschluss; Kein beruflicher Abschluss
2760202 2B : DE - Kein Schulabschluss; Berufliches Praktikum, Volontariat
2760203 2B : DE - Kein Schulabschluss; Berufsvorbereitungsjahr
2760204 2B : DE - Kein Schulabschluss; Beruflich-betriebliche Anlernzeit mit Abschl. Zeugnis, keine Lehre
2760205 3B : DE - Kein Schulabschluss; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2760206 3B : DE - Kein Schulabschluss; Vorbereitungsdienst für den mittleren Dienst
2760207 3B : DE - Kein Schulabschluss; Berufsqual. Abschl. Kollegsche oder 1-jähriges Gesundheitswesen
2760208 5B : DE - Kein Schulabschluss; Meister-/Technikerausbildung oder 2/3-jähriges Gesundheitswesen
2760209 5B : DE - Kein Schulabschluss; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2760210 5B : DE - Kein Schulabschluss; Abschluss der Fachschule der ehemaligen DDR
2760211 5A : DE - Kein Schulabschluss; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760212 5A : DE - Kein Schulabschluss; Abgeschlossenes Studium (Bachelor)
2760213 5A : DE - Kein Schulabschluss; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2760214 6 : DE - Kein Schulabschluss; Promotion, Habilitation
2760215 Other : DE - Kein Schulabschluss; Anderen beruflichen Abschluss
2760288 1 : DE - Kein Schulabschluss; Weiß nicht
2760299 1 : DE - Kein Schulabschluss; Verweigert
2760301 2B : DE - Volks-/Hauptschule; Kein beruflicher Abschluss
2760302 2B : DE - Volks-/Hauptschule; Berufliches Praktikum, Volontariat
2760303 2B : DE - Volks-/Hauptschule; Berufsvorbereitungsjahr
2760304 2B : DE - Volks-/Hauptschule; Beruflich-betriebliche Anlernzeit mit Abschl. Zeugnis, keine Lehre
2760305 3B : DE - Volks-/Hauptschule; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2760306 3B : DE - Volks-/Hauptschule; Vorbereitungsdienst für den mittleren Dienst
2760307 3B : DE - Volks-/Hauptschule; Berufsqual. Abschl. Kollegsche oder 1-jähriges Gesundheitswesen
2760308 5B : DE - Volks-/Hauptschule; Meister-/Technikerausbildung oder 2/3-jähriges Gesundheitswesen
2760309 5B : DE - Volks-/Hauptschule; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2760310 5B : DE - Volks-/Hauptschule; Abschluss der Fachschule der ehemaligen DDR
2760311 5A : DE - Volks-/Hauptschule; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760312 5A : DE - Volks-/Hauptschule; Abgeschlossenes Studium (Bachelor)
2760313 5A : DE - Volks-/Hauptschule; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2760314 6 : DE - Volks-/Hauptschule; Promotion, Habilitation
2760315 Other : DE - Volks-/Hauptschule; Anderen beruflichen Abschluss
2760388 2B : DE - Volks-/Hauptschule; Weiß nicht
2760399 2B : DE - Volks-/Hauptschule; Verweigert
2760401 2A : DE - Realschule, Mittlere-/Fachschulereife; Kein beruflicher Abschluss
2760402 2A : DE - Realschule, Mittlere-/Fachschulereife; Berufliches Praktikum, Volontariat
2760403 2A : DE - Realschule, Mittlere-/Fachschulereife; Berufsvorbereitungsjahr
2760404 2A : DE - Realschule, Mittlere-/Fachschulereife; Beruflich-betriebliche Anlernzeit mit Abschl. Zeugnis, keine Lehre
2760405 3B : DE - Realschule, Mittlere-/Fachschulereife; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2760406 3B : DE - Realschule, Mittlere-/Fachschulereife; Vorbereitungsdienst für den mittleren Dienst
2760407 3B : DE - Realschule, Mittlere-/Fachschulereife; Berufsqual. Abschl. Kollegsche oder 1-jähriges Gesundheitswesen
2760408 5B : DE - Realschule, Mittlere-/Fachschulereife; Meister-/Technikerausbildung oder 2/3-jähriges Gesundheitswesen
2760409 5B : DE - Realschule, Mittlere-/Fachschulereife; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2760410 5B : DE - Realschule, Mittlere-/Fachschulereife; Abschluss der Fachschule der ehemaligen DDR
2760411 5A : DE - Realschule, Mittlere-/Fachschulereife; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760412 5A : DE - Realschule, Mittlere-/Fachschulereife; Abgeschlossenes Studium (Bachelor)
2760413 5A : DE - Realschule, Mittlere-/Fachschulereife; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2760414 6 : DE - Realschule, Mittlere-/Fachschulereife; Promotion, Habilitation

2760415 Other : DE - Realschule, Mittlere-/Fachschulereife; Anderen beruflichen Abschluss

2760488 2A : DE - Realschule, Mittlere-/Fachschulereife; Weiß nicht

2760499 2A : DE - Realschule, Mittlere-/Fachschulereife; Verweigert

2760501 2A : DE - Polytechnische Oberschule 8./ 9. Klasse; Kein beruflicher Abschluss

2760502 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Berufliches Praktikum, Volontariat

2760503 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Berufsvorbereitungsjahr

2760504 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760505 3B : DE - Polytechnische Oberschule 8./ 9. Klasse; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760506 3B : DE - Polytechnische Oberschule 8./ 9. Klasse; Vorbereitungsdienst für den mittleren Dienst

2760507 3B : DE - Polytechnische Oberschule 8./ 9. Klasse; Berufsqual. Abschl. Kollegscheule oder 1-jähriges Gesundheitswesen

2760508 5B : DE - Polytechnische Oberschule 8./ 9. Klasse; Meister-/Technikersausbildung oder 2/3-jähriges Gesundheitswesen

2760509 5B : DE - Polytechnische Oberschule 8./ 9. Klasse; Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760510 5B : DE - Polytechnische Oberschule 8./ 9. Klasse; Abschluss der Fachschule der ehemaligen DDR

2760511 5A : DE - Polytechnische Oberschule 8./ 9. Klasse; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)

2760512 5A : DE - Polytechnische Oberschule 8./ 9. Klasse; Abgeschlossenes Studium (Bachelor)

2760513 5A : DE - Polytechnische Oberschule 8./ 9. Klasse; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760514 6 : DE - Polytechnische Oberschule 8./ 9. Klasse; Promotion, Habilitation

2760515 Other : DE - Polytechnische Oberschule 8./ 9. Klasse; Anderen beruflichen Abschluss

2760588 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Weiß nicht

2760599 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Verweigert

2760601 2A : DE - Polytechnische Oberschule 10. Klasse; Kein beruflicher Abschluss

2760602 2A : DE - Polytechnische Oberschule 10. Klasse; Berufliches Praktikum, Volontariat

2760603 2A : DE - Polytechnische Oberschule 10. Klasse; Berufsvorbereitungsjahr

2760604 2A : DE - Polytechnische Oberschule 10. Klasse; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760605 3B : DE - Polytechnische Oberschule 10. Klasse; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760606 3B : DE - Polytechnische Oberschule 10. Klasse; Vorbereitungsdienst für den mittleren Dienst

2760607 3B : DE - Polytechnische Oberschule 10. Klasse; Berufsqual. Abschl. Kollegscheule oder 1-jähriges Gesundheitswesen

2760608 5B : DE - Polytechnische Oberschule 10. Klasse; Meister-/Technikersausbildung oder 2/3-jähriges Gesundheitswesen

2760609 5B : DE - Polytechnische Oberschule 10. Klasse; Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760610 5B : DE - Polytechnische Oberschule 10. Klasse; Abschluss der Fachschule der ehemaligen DDR

2760611 5A : DE - Polytechnische Oberschule 10. Klasse; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)

2760612 5A : DE - Polytechnische Oberschule 10. Klasse; Abgeschlossenes Studium (Bachelor)

2760613 5A : DE - Polytechnische Oberschule 10. Klasse; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760614 6 : DE - Polytechnische Oberschule 10. Klasse; Promotion, Habilitation

2760615 Other : DE - Polytechnische Oberschule 10. Klasse; Anderen beruflichen Abschluss

2760688 2A : DE - Polytechnische Oberschule 10. Klasse; Weiß nicht

2760699 2A : DE - Polytechnische Oberschule 10. Klasse; Verweigert

2760701 3A : DE - Fachhochschulreife; Kein beruflicher Abschluss

2760702 3A : DE - Fachhochschulreife; Berufliches Praktikum, Volontariat

2760703 3A : DE - Fachhochschulreife; Berufsvorbereitungsjahr

2760704 3A : DE - Fachhochschulreife; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760705 4A : DE - Fachhochschulreife; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760706 4A : DE - Fachhochschulreife; Vorbereitungsdienst für den mittleren Dienst

2760707 4A : DE - Fachhochschulreife; Berufsqual. Abschl. Kollegscheule oder 1-jähriges Gesundheitswesen

2760708 5B : DE - Fachhochschulreife; Meister-/Technikersausbildung oder 2/3-jähriges Gesundheitswesen

2760709 5B : DE - Fachhochschulreife; Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760710 5B : DE - Fachhochschulreife; Abschluss der Fachschule der ehemaligen DDR

2760711 5A : DE - Fachhochschulreife; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)

2760712 5A : DE - Fachhochschulreife; Abgeschlossenes Studium (Bachelor)

2760713 5A : DE - Fachhochschulreife; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760714 6 : DE - Fachhochschulreife; Promotion, Habilitation

2760715 Other : DE - Fachhochschulreife; Anderen beruflichen Abschluss

2760788 3A : DE - Fachhochschulreife; Weiß nicht

2760799 3A : DE - Fachhochschulreife; Verweigert

2760801 3A : DE - Abitur, allgemeine Hochschulreife; Kein beruflicher Abschluss

2760802 3A : DE - Abitur, allgemeine Hochschulreife; Berufliches Praktikum, Volontariat

2760803 3A : DE - Abitur, allgemeine Hochschulreife; Berufsvorbereitungsjahr

2760804 3A : DE - Abitur, allgemeine Hochschulreife; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760805 4A : DE - Abitur, allgemeine Hochschulreife; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760806 4A : DE - Abitur, allgemeine Hochschulreife; Vorbereitungsdienst für den mittleren Dienst

2760807 4A : DE - Abitur, allgemeine Hochschulreife; Berufsqual. Abschl. Kollegscheule oder 1-jährigen Gesundheitswesens

2760808 5B : DE - Abitur, allgemeine Hochschulreife; Meister-/Technikerausbildung oder 2/3-jährigen Gesundheitswesens

2760809 5B : DE - Abitur, allgemeine Hochschulreife; Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760810 5B : DE - Abitur, allgemeine Hochschulreife; Abschluss der Fachschule der ehemaligen DDR

2760811 5A : DE - Abitur, allgemeine Hochschulreife; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)

2760812 5A : DE - Abitur, allgemeine Hochschulreife; Abgeschlossenes Studium (Bachelor)

2760813 5A : DE - Abitur, allgemeine Hochschulreife; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760814 6 : DE - Abitur, allgemeine Hochschulreife; Promotion, Habilitation

2760815 Other : DE - Abitur, allgemeine Hochschulreife; Anderen beruflichen Abschluss

2760888 3A : DE - Abitur, allgemeine Hochschulreife; Weiß nicht

2760899 3A : DE - Abitur, allgemeine Hochschulreife; Verweigert

2760901 Other : DE - Anderen Abschluss; Kein beruflicher Abschluss

2760902 Other : DE - Anderen Abschluss; Berufliches Praktikum, Volontariat

2760903 Other : DE - Anderen Abschluss; Berufsvorbereitungsjahr

2760904 Other : DE - Anderen Abschluss; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760905 Other : DE - Anderen Abschluss; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760906 Other : DE - Anderen Abschluss; Vorbereitungsdienst für den mittleren Dienst

2760907 Other : DE - Anderen Abschluss; Berufsqual. Abschl. Kollegscheule oder 1-jährigen Gesundheitswesens

2760908 Other : DE - Anderen Abschluss; Meister-/Technikerausbildung oder 2/3-jährigen Gesundheitswesens

2760909 Other : DE - Anderen Abschluss; Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760910 Other : DE - Anderen Abschluss; Abschluss der Fachschule der ehemaligen DDR

2760911 Other : DE - Anderen Abschluss; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)

2760912 Other : DE - Anderen Abschluss; Abgeschlossenes Studium (Bachelor)

2760913 Other : DE - Anderen Abschluss; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760914 Other : DE - Anderen Abschluss; Promotion, Habilitation

2760915 Other : DE - Anderen Abschluss; Anderen beruflichen Abschluss

2760988 Other : DE - Anderen Abschluss; Weiß nicht

2760999 Other : DE - Anderen Abschluss; Anderen beruflichen Ausbildungs- oder Hochschul-/Fachhochschulabschluss

2768801 Other : DE - Verweigert ; Kein beruflicher Abschluss

2768802 Other : DE - Verweigert ; Berufliches Praktikum, Volontariat

2768803 Other : DE - Verweigert ; Berufsvorbereitungsjahr

2768804 Other : DE - Verweigert ; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2768805 Other : DE - Verweigert ; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2768806 Other : DE - Verweigert ; Vorbereitungsdienst für den mittleren Dienst

2768807 Other : DE - Verweigert ; Berufsqual. Abschl. Kollegscheule oder 1-jährigen Gesundheitswesens

2768808 Other : DE - Verweigert ; Meister-/Technikerausbildung oder 2/3-jährigen Gesundheitswesens

2768809 Other : DE - Verweigert ; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2768810 Other : DE - Verweigert ; Abschluss der Fachschule der ehemaligen DDR
2768811 Other : DE - Verweigert ; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2768812 Other : DE - Verweigert ; Abgeschlossenes Studium (Bachelor)
2768813 Other : DE - Verweigert ; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2768814 Other : DE - Verweigert ; Promotion, Habilitation
2768815 Other : DE - Verweigert ; Anderen beruflichen Abschluss
2768899 Other : DE - Verweigert ; Weiß nicht
2769901 Other : DE - Weiß nicht ; Kein beruflicher Abschluss
2769902 Other : DE - Weiß nicht ; Berufliches Praktikum, Volontariat
2769903 Other : DE - Weiß nicht ; Berufsvorbereitungsjahr
2769904 Other : DE - Weiß nicht ; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre
2769905 Other : DE - Weiß nicht ; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2769906 Other : DE - Weiß nicht ; Vorbereitungsdienst für den mittleren Dienst
2769907 Other : DE - Weiß nicht ; Berufsqual. Abschl. Kollegscheule oder 1-jährigen Gesundheitswesens
2769908 Other : DE - Weiß nicht ; Meister-/Technikersausbildung oder 2/3-jährigen Gesundheitswesens
2769909 Other : DE - Weiß nicht ; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2769910 Other : DE - Weiß nicht ; Abschluss der Fachschule der ehemaligen DDR
2769911 Other : DE - Weiß nicht ; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2769912 Other : DE - Weiß nicht ; Abgeschlossenes Studium (Bachelor)
2769913 Other : DE - Weiß nicht ; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2769914 Other : DE - Weiß nicht ; Promotion, Habilitation
2769915 Other : DE - Weiß nicht ; Anderen beruflichen Abschluss
2769988 Other : DE - Weiß nicht ; Verweigert
3000000 0 : GR - Μερικές τάξεις του δημοτικού
3000100 1 : GR - Δημοτικό Σχολείο
3000210 2A : GR - Τριτάξιο γυμνάσιο
3000310 3A : GR - Εξατάξιο Γυμνάσιο/Λύκειο
3000320 3B : GR - Τεχνικό-Επαγγελματικό Λύκειο
3000330 3C : GR - Ινστιτούτο Επαγγελματικής Κατάρτισης ΙΕΚ
3000511 5A (First degree) : GR - Πανεπιστήμιο / Πολυτεχνείο
3000512 5A (Second degree) : GR - Μεταπτυχιακές σπουδές-Master's δίπλωμα
3000520 5B : GR - ΚΑΤΕΕ/ΤΕΙ
3000600 6 : GR - Διδακτορικό δίπλωμα
3480000 0 : HU - nem járt iskolába
3480100 1 : HU - 1-4 osztály elemi/általános iskola vagy azzal egyenértékű
3480110 1 : HU - 5-7 osztály általános iskola vagy azzal egyenértékű
3480210 2A : HU - befejezett általános iskola vagy azzal egyenértékű
3480220 2A : HU - befejezetlen középiskola
3480310 3A : HU - érettségi, befejezett gimnázium
3480320 3B : HU - érettségi, befejezett szakközépiskola
3480330 3C : HU - szakmunkásképző, szakiskola
3480340 3A : HU - befejezetlen felsőfokú tanintézet (főiskola vagy egyetem)
3480410 4A : HU - szakiskolai érettségi
3480430 4C : HU - érettségire épülő, felsőfokra nem akkreditált szakképzés; középfokú technikum; érettségi utá
3480511 5A : HU - főiskolai diploma (bachelor's degree)
3480512 5A : HU - egyetemi diploma (master's degree)
3480520 5B : HU - felsőfokra akkreditált szakképzés, felsőfokú technikum

3480600 6 : HU - posztgraduális végzettség/ felsőfokú végzettség, tudományos fokozattal
3520000 0 : IS - Skyldunámi ekki lokið
3520100 1 : IS - Barnaskólapróf
3520101 1 : IS - Unglingapróf
3520110 1 : IS - Landspróf
3520210 2A : IS - Grunnskólapróf
3520211 2A : IS - Gagnfræðapróf
3520220 2B : IS - Starfsnám á grunnskólastigi
3520310 3A : IS - Stutt nám á framhaldsskólastigi
3520311 3A : IS - Listnám á framhaldsskólastigi
3520320 3B : IS - Iðnnám
3520330 3C : IS - Starfsnám á framhaldsskólastigi
3520410 4A : IS - Stúdentspróf
3520420 4B : IS - Framhaldsskólapróf
3520430 4C : IS - Meistaránám (framhaldsiðnmenntun)
3520510 5A : IS - Stutt hagnýtt nám á háskólastigi
3520511 5A : IS - Grunnám í Háskóla BA/BS/Bed
3520512 5A : IS - Mastersnám MA/MS
3520520 5B : IS - Starfsnám í háskóla
3520600 6 : IS - Doktorsnám PhD
3520999 Other : IS - Annað, lýsing á menntun
3720000 0 : IE - Did not complete primary education
3720100 1 : IE - Completed Primary
3720210 2A : IE - Inter/Junior Certificate
3720230 2C : IE - Youthreach Training Certificate or Group Certificate
3720310 3A : IE - Leaving Certificate or LCVP
3720330 3C : IE - Vocational Training Opportunities Scheme (VTOS) or Leaving Cert Applied
3720430 4C : IE - Post Leaving Cert Course, Teagasc Cert/Diploma, Secretarial/Technical Course, or Apprenticeship
3720511 5A (First degree) : IE - Primary Degree
3720512 5A (Second degree) : IE - Postgraduate Diploma or Masters Degree
3720520 5B : IE - National Cert/ Diploma or Cadetship
3720600 6 : IE - Doctorate
3800000 0 : IT - Senza licenza elementare
3800100 1 : IT - Scuola elementare
3800210 2A : IT - Scuola media inferiore
3800230 2C : IT - Scuola di avviamento professionale, scuola professionale e scuola post elementare
3800310 3A : IT - Scuola media superiore (licei, istituti tecnici e istituti professionali di 4-5 anni)
3800330 3C : IT - Scuola professionale e istituti professionali biennali e triennali
3800410 4A : IT - Corsi integrativi di istituti superiori e professionali non quinquennali
3800420 4B : IT - Corsi di formazione professionale post media superiore
3800510 5A (First degree) : IT - Laurea triennale ad indirizzo non professionale
3800511 5A (First degree) : IT - Laurea quadriennale o più (vecchio ordinamento)
3800512 5A (First degree) : IT - Laurea specialistica o magistrale
3800513 5A (Second degree) : IT - Scuole di specializzazione, master, scuole di perfezionamento post laurea
3800520 5B : IT - Diploma universitario (vecchio ordinamento), scuola diretta a fini speciali e laurea triennale ad indirizz
3800600 6 : IT - Dottorato di ricerca
3800999 Other : IT - Nessun livello di istruzione (senza licenza elementare)
4280100 1 : LV - Nepabeigta pamatskolas izglītība

4280210 2A : LV - Pamatskolas izglītība (4-9 klases)
4280230 2C : LV - Arodskolas izglītība (pēc 9.klases beigšanas)
4280310 3A : LV - Vispārējā vidējā izglītība
4280330 3C : LV - Vidējā speciālā izglītība (pēc 9.klases beigšanas)
4280400 4C : LV - Vidējā speciālā izglītība (pēc 12.klases beigšanas)
4280511 5A (First degree) : LV - 3 – 4 studiju gadi augstākā mācību iestādē (pēc 1990.gada – bakalaura grāds)
4280512 5A (Second degree) : LV - Augstākā izglītība (pirms 1990.gada - pabeigta augstākā izglītība, pēc 1990.gada
4280600 6 : LV - Doktora grāds
4400000 0 : LT - nebaigtas pradinis, niekada nesimokė
4400100 1 : LT - Pradinis (baigtos 4 klasēs)
4400210 2A : LT - Pagrindinis/nebaigtas vidurinis
4400220 2B : LT - Pagrindinis profesinis (3 metų trukmės profesinis mokymas suteikiantis pagrindinį išsilavinimą ir profe
4400230 2C : LT - Nebaigtas pagrindinis ir profesinis mokymas (baigta mažiau nei 10 klasių bendrojo lavinimo mokykloje ir 1
4400310 3A : LT - Vidurinis/gimnazija
4400320 3B : LT - Vidurinis profesinis (profesinis mokymas suteikiantis vidurinį išsilavinimą ir profesinę kvalifikacij
4400330 3C : LT - Pagrindinis/nebaigtas vidurinis ir profesinis mokymas be vidurinio išsimokslinimo (PTM ir pan.)
4400430 4C : LT - Po vidurinis profesinis (vidurinis ir 1-2 metų trukmės profesinis mokymas, suteikiantis profesinę kvalif
4400511 5A (First degree) : LT - Aukštasis universitetinis (bakalauro laipsnis)
4400512 5A (Second degree) : LT - Aukštasis universitetinis (magistro laipsnis)
4400520 5B : LT - Aukštesnysis, neuniversitetinis aukštasis (kolegijos/aukštesniosios mokyklos, profesinis bakalauras)
4400600 6 : LT - Daktaro laipsnis
4420000 0 : LU - Pas de formation
4420100 1 : LU - Ecole primaire
4420101 1 : LU - Primaire supérieur
4420102 1 : LU - Enseignement complémentaire
4420210 2A : LU - Enseignement général secondaire inférieur
4420211 2A : LU - Certificat d'enseignement secondaire technique inférieur
4420310 3A : LU - Bac technique (jusque 13e ou 14e du régime technique)
4420311 3A : LU - Diplôme de fin d'études secondaires
4420320 3B : LU - Diplôme de technicien (jusque 13e du régime technique)
4420330 3C : LU - Certificat d'apprentissage professionnel
4420331 3C : LU - Certificat de capacité manuelle
4420332 3C : LU - Certificat d'initiation technique et professionnelle
4420333 3C : LU - Certificat d'Aptitude technique et professionnelle
4420420 4B : LU - Brevet de maîtrise artisanale
4420511 5A (First degree) : LU - Enseignement supérieur Bac +2, DEUG
4420512 5A (First degree) : LU - Enseignement supérieur bac +3, Bachelor, Licence
4420513 5A (Second degree) : LU - Enseignement supérieur bac +4, Master1
4420514 5A (Second degree) : LU - Enseignement supérieur Bac + 5, DEA, DESS, Master2
4420520 5B : LU - BTS, instituteur, éducateur gradué, DUT
4420600 6 : LU - Enseignement supérieur - Doctorat
4700000 0 : MT - Ma attendejtx kindergarten
4700100 1 : MT - Skola primarja
4700210 2A : MT - Skejjel sekondarji (Junior lyceum and sekondarji ohra)
4700310 3A : MT - Sixth Form Upper Lyceum, junior college
4700511 5A (First degree) : MT - Universita' (bachelor)
4700512 5A (Second degree) : MT - Universita' (Master´s)
4700520 5B : MT - Malta College of Arts, Science and Technology (MCAST)

4700600 6 : MT - Dottorat, PhD
4980000 0 : MD - Fără educație
4980100 1 : MD - Școala primară
4980210 2A : MD - Gimnaziu
4980310 3A : MD - Liceu
4980311 3A : MD - Școala medie de cultură generală
4980330 3C : MD - Școala profesională
4980331 3C : MD - Școala de meserii
4980410 4A : MD - Colegiu
4980511 5A (first degree) : MD - Studii superioare incomplete-3 ani de studiu după 2005 sau 3 ani de studiu înainte de 2005 car
4980512 5A (second degree) : MD - Studii superioare complete-4 ani de studiu finalizați înainte de reglementările procesului
4980600 6 : MD - Masterat început înainte de 2005
4980601 6 : MD - Doctorat
4980602 6 : MD - Postdoctorat
4990000 0 : ME - Bez škole
4990100 1 : ME - Nekoliko godina osnovne škole (nezavršena osnovna škola)
4990210 2A : ME - Osnovna škola (završena)
4990230 2C : ME - Završena osnovna škola u obliku radničkog kursa
4990310 3A : ME - Srednja škola (gimnazija, srednje-tehnička, četvorogodišnja koja omogućava upis na fakultete)
4990320 3B : ME - Trogodišnja srednja škola proizvodnog usmjerenja
4990330 3C : ME - Završena osnovna škola i nakon nje neki dodatni kurs, večernja škola ili zanat
4990511 5A (First degree) : ME - Visoko obrazovanje: fakultet po starom sistemu (4-6 godina) ili Bachelor diploma po novom sist
4990512 5A (Second degree) : ME - Poslijediplomske studije: magisterij po starom sistemu ili specijalističke studije i master
4990520 5B : ME - Viša škola
4990600 6 : ME - Doktorat
5280000 0 : NL - Lagere school niet voltooid
5280100 1 : NL - Lagere school
5280210 2A : NL - Mulo, ulo, mavo, vmbo (niveau 4; theoretische leerweg)
5280220 2B : NL - Lbo, vbo, leao, lts, ambachtsschool, huishoudschool, lhno, vmbo (niveaus 1-3; basisberoepsgericht, kaderberoe
5280230 2C : NL - Kmbo, leerlingwezen, mbo, meao, mts (duur < 2 jaar)
5280310 3A : NL - Hbs, vwo, atheneum, gymnasium
5280320 3B : NL - Leerlingwezen, mbo, meao, mts (4-jarig)
5280321 3B : NL - Mms, msvm, havo
5280330 3C : NL - Leerlingwezen, mbo, meao, mts (duur 2-4 jaar)
5280420 4B : NL - MBO-plus
5280511 5A (First degree) : NL - WO bachelor
5280512 5A (Second degree) : NL - WO master, WO doctoraal, technisch-economische hogeschool oude stijl
5280520 5B : NL - Hbo, kweekschool, conservatorium, MO-acten
5280600 6 : NL - Promotie-onderzoek
5280955 NL NL - Anders, namelijk (Other, please specify)
5780000 : NO - No education and/ or preschool education
5780100 : NO - Elementary school
5780210 : NO - Middle school
5780220 : NO - High school (first year, vk1)
5780310 : NO - High school (final years, vk2 and vk3)
5780410 : NO - Preparatory course to university
5780511 : NO - University, bachelors degree
5780512 : NO - University, masters degree

5780600 : NO - PhD

6160000 0 : PL - niepełne podstawowe

6160100 1 : PL - podstawowe

6160210 2A : PL - gimnazjalne

6160211 2A : PL - niepełne średnie (niepełne licealne)

6160310 3A : PL - średnie (licealne) ogólnokształcące

6160320 3B : PL - średnie (licealne) zawodowe

6160331 3C : PL - zasadnicze zawodowe

6160421 4B : PL - pomaturalne (policealne)

6160422 4B : PL - niepełne wyższe (bez żadnego dyplomu)

6160512 5A (Second degree) : PL - wyższe magisterskie (Magister)

6160520 5B : PL - Wyższe licencjackie lub zawodowe (bez magisterium)

6160600 6 : PL - studia doktoranckie (Doktor)

6200000 0 : PT - Nenhum

6200100 1 : PT - Ensino Básico 1 (até à 4ª classe)

6200101 1 : PT - Ensino Básico 2 (preparatório/5º e 6º anos)

6200210 2A : PT - Ensino Básico 3 (até ao 9º ano/5º ano dos liceus\ escola comercial \ industrial)

6200310 3A : PT - Ensino Secundário Cursos Gerais (12º/7º ano dos liceus completo, propedêutico, serviço cívico)

6200320 3B : PT - Ensino Secundário Cursos Tecnológicos

6200511 5A (First degree) : PT - Ensino Superior – Licenciatura

6200512 5A (Second degree) : PT - Ensino Superior – Mestrado (Pós-Bolonha)

6200520 5B : PT - Ensino Superior – Bacharelato

6200600 6 : PT - Ensino Superior – Mestrado (Pré-Bolonha)

6200601 6 : PT - Ensino Superior – Doutoramento

6420000 0 : RO - fără școală

6420001 0 : RO - școală primară neterminată

6420100 1 : RO - școală primară terminată

6420101 1 : RO - gimnaziu incomplet

6420210 2A : RO - gimnaziu complet

6420211 3A : RO - facultate neterminată

6420310 3B : RO - școală de ucenici (complementară)

6420311 4B : RO - școală postliceală

6420320 2A : RO - liceu neterminat

6420322 3A : RO - liceu terminat

6420420 3B : RO - școală profesională

6420421 4B : RO - Școala de măști

6420511 5A (Second degree) : RO - master

6420512 5B : RO - facultate – subingineri sau colegiu

6420520 5A (First degree) : RO - facultate complet

6420600 6 : RO - doctorat

6430000 0 : RU - Неполное начальное, никогда не учился

6430100 1 : RU - Начальное (4 года)

6430210 2A : RU - Неполное общее среднее (7-9 лет)

6430230 2C : RU - Неполное среднее плюс профессиональные курсы (ПТУ, ФЗУ, РУ б

6430310 3A : RU - Общее среднее и СПТУ (10-11 лет)

6430320 3B : RU - Среднее специальное (техникум, училище, колледж)

6430500 5A (first degree) : RU - Незаконченное высшее (не меньше 3-х курсов вуза)

6430511 5A (first degree) : RU - Бакалавр (4 года)

6430512 5A (Second degree) : RU - Специалист (5 лет)
6430513 5A (Second degree) : RU - Магистр (6 лет)
6430600 6 : RU - Кандидат наук
6430601 6 : RU - Доктор
6880000 0 : RS - bez škole (do tri razreda osnovne škole)
6880100 1 : RS - nedovršena osnovna škola (4 do 7 razreda)
6880210 2A : RS - potpuna osnovna škola (8 razreda)
6880310 3A : RS - Gimnazija
6880320 3B : RS - Četvorogodišnja stručna škola za manuelna zanimanja
6880321 3B : RS - Četvorogodišnja stručna škola za nemanuelna zanimanja
6880322 3B : RS - Srednja usmerena škola (1978-1988)
6880330 3C : RS - Trogodišnja stručna škola za manuelna zanimanja
6880511 5A (First degree) : RS - Umetnička akademija, visoka škola
6880512 5A (Second degree) : RS - Magistratura i Master
6880514 5A (First degree) : RS - Fakultet prirodnih/ tehničkih nauka
6880515 5A (First degree) : RS - Fakultet društvenih nauka
6880520 5B : RS - Viša škola
6880600 6 : RS - Doktorat
7030100 1 : SK - Neukončená základná škola (neukončená ľudová škola alebo meštianka)
7030210 2A : SK - Ukončená základná škola (osem tried ľudovej školy alebo ukončená meštianka)
7030230 2C : SK - Základné vzdelanie + zaučenie, odborná príprava, kurz (bez výučného listu)
7030311 3A : SK - Úplné stredoškolské odborné s maturitou (napr. priemyslovka, ekonomická škola, obchodná akadémia, st
7030312 3A : SK - Úplné stredoškolské všeobecné (gymnázium, SVŠ)
7030320 3B : SK - Vyučený/á s maturitou
7030331 3C : SK - Vyučený/á s výučným listom alebo osvedčením (bez maturity)
7030332 3C : SK - Odborná škola alebo hospodárska škola (bez maturity)
7030410 4A : SK - Nadstavbové pomaturitné štúdium
7030511 5A (First degree) : SK - Vysoká škola - bakalárske štúdium
7030512 5A (Second degree) : SK - Vysoká škola - ukončené magisterské, inžinierske štúdium (alebo jeho ekvivalent), vr
7030600 6 : SK - Postgraduálne štúdium (tituly CSc., PhD., Doc., atď.)
7050000 0 : SI - Nedokončana osnovna šola
7050100 1 : SI - dokončana osnovna šola
7050110 1 : SI - nedokončana strokovna ali srednja šola
7050210 2A : SI - dokončana 2 ali 3 letna strokovna šola
7050310 3A : SI - dokončana 4 letna srednja šola
7050410 4A : SI - nedokončana višja ali visoka šola
7050511 5A (first degree) : SI - dokončana 2 letna višja šola
7050512 5A (second degree) : SI - dokončana visoka šola, fakulteta, akademija
7050600 6 : SI - specializacija, magisterij, doktorat
7240001 0 : ES - no sabe leer ni escribir
7240002 0 : ES - Estudios primarios incompletos (hasta 5º EGB/5º primaria)
7240100 1 : ES - Estudios primarios completos, EGB, hasta 6º o 7º (inclusive) 6º primaria o 1º ESO (inclusive)
7240210 2A : ES - Estudios secundarios, primer ciclo, EGB hasta 8º o 1º BUP (inclusive), 2º ESO o 3º ESO (inclusive)
7240310 3A : ES - Estudios secundarios, segundo ciclo: Bachillerato
7240320 3B : ES - Estudios secundarios, segundo ciclo: Hasta 2º BUP o 3º BUP (inclusive)
7240330 3C : ES - Estudios secundarios, segundo ciclo: FP, 4º ESO o 1º Bachillerato LOGSE (inclusive)
7240410 4A : ES - Bachillerato y FP: Hasta COU (inclusive)
7240420 4B : ES - 2º FP LOGSE, 2º Bachillerato (inclusive)

7240511 5A (First degree) : ES - Estudios tercer grado, primer ciclo: Facultades universitarias, diplomaturas
7240512 5A (First degree) : ES - Estudios tercer grado, primer ciclo: Escuelas universitarias no técnicas
7240513 5A (First degree) : ES - Estudios tercer grado, primer ciclo: Ingenierías técnicas
7240514 5A (First degree) : ES - Estudios tercer grado, primer ciclo: Otras enseñanzas que exigen el Bachillerato Superior o
7240515 5A (Second degree) : ES - Estudios de tercer grado, segundo ciclo: Facultades universitarias, Licenciaturas
7240516 5A (Second degree) : ES - Estudios de tercer grado, segundo ciclo: Escuelas técnicas superiores
7240517 5A (Second degree) : ES - Escuelas de tercer grado, segundo ciclo: Estudios eclesiásticos, militares y otros superiores
7240518 5A (Second degree) : ES - Estudios de tercer grado, segundo ciclo: Estudios no reglados, de nivel equivalente al universitario
7240600 6 : ES - Estudios de tercer grado, tercer ciclo: Doctorado, Masters, Estudios de postgrado
7520000 : SE - Ingenjörutbildning
7520100 : SE - Folkskola (6 år)
7520210 : SE - Grundskola (9 år)
7520220 : SE - Realskola, fackskola eller flickskola
7520310 : SE - Gymnasium, studentexamen
7520430 : SE - Påbyggnadsutbildning efter gymnasium ej högskola/universitet (t.ex. Kvalificerad yrkesutbildning)
7520511 : SE - Universitet och högskola, kandidatexamen eller högskoleexamen/ högskoleingenjör (80P)
7520512 : SE - Universitet och högskola, magister-/masterexamen, civilingenjör eller liknande längre utbildning
7520520 : SE - Vårdhögskola, socialhögskola (äldre utbildning)
7520600 : SE - Forskarutbildning (licentiat eller doktorsexamen)
7560000 0 : CH - Nicht abgeschlossene Primarschule
7560100 1 : CH - Primarschule
7560210 2A : CH - Sekundar-, Real- und Oberschule
7560310 3A : CH - Berufsmaturitätsschulen, Lehrerseminar, Schule für Unterrichtsberufe, Höhere Handelsschule
7560311 3A : CH - Gymnasiale Maturitätsschulen, Gymnasium, Lehrerseminar, Schule für Unterrichtsberufe, Höhere Handelsschule
7560320 3B : CH - Berufslehre (Eidg. Fähigkeitszeugnis) Lehrbetriebe, Berufsfachschulen
7560321 3B : CH - Fachmittelschulen (FMS) (Fachmaturität, Fachmittelschulabschluss) Diplommittelschulen (DMS), Handelsschule (3
7560330 3C : CH - Berufliche Grundbildung (Eidg. Berufsattest) Anlehre in Betrieb und Schule, Handelsschule (1 Jahr), Allgemein
7560410 4A : CH - Maturitätsschulen nach der Lehre, Berufsmaturität für Erwachsene
7560411 4A : CH - Maturitätsschulen für Erwachsene, Gymnasiale Maturität für Erwachsene
7560420 4B : CH - Berufsbildung (Zweitausbildung)
7560511 5A (First degree) : CH - Fachhochschulen (FH), Pädagogische Hochschulen (PH) (Bachelor)
7560512 5A (Second degree) : CH - Fachhochschulen (FH), Pädagogische Hochschulen (PH) (Master, Diplom, Nachdiplom)
7560513 5A (First degree) : CH - Universitäre Hochschulen, Eidgenössische Technische Hochschulen (ETH) (Bachelor)
7560514 5A (Second degree) : CH - Universitäre Hochschulen, Eidgenössische Technische Hochschulen (ETH) (Master, Lizentiat, D
7560520 5B : CH - Höhere Berufsausbildung (Diplom, Eidg. Fachausweis), Höhere Fachschulen, Höhere Technische Lehranstalt (HT
7560555 Other : CH - Andere Ausbildung (notieren)
7560600 6 : CH - Doktorat, PhD
7920000 0 : TR - 1 – İlkokula gitmedim
7920010 0 : TR - 2 – İlkokuldan ayrıldım
7920100 1 : TR - 3 – İlkokul mezunuyum
7920110 1 : TR - 4 – Ortaokuldan ayrıldım
7920210 2A : TR - 5 – Ortaokul (ilköğretim) mezunuyum
7920211 2A : TR - 6 – Liseden ayrıldım
7920310 3A : TR - 7 – Lise mezunuyum
7920320 3B : TR - 11- Lise öğrencisiyim
7920410 4A : TR - 8 – Üniversiteden ayrıldım
7920511 5A : TR - 9 – Üniversite mezunuyum
7920520 5B : TR - 12- Üniversite öğrencisiyim

7920600 6 : TR - 10- Lisansüstü (master veya doktora) derecem var

8040000 0 : UA - Неповна початкова освіта (менше 3/4 класів)

8040100 1 : UA - Початкова освіта (повних 3/4 класи)

8040200 2 : UA - Базова (неповна) середня освіта (4/5-9 класів)

8040310 3A : UA - Повна загальна середня освіта (10-12 класів)

8040320 3B : UA - Професійно-технічна освіта (кваліфікований робітник)

8040330 3C : UA - Професійно-технічна освіта на базі неповної середньої осві

8040511 5A (First degree) : UA - Базова вища освіта (молодший спеціаліст, бакалавр) (

8040512 5A (Second degree) : UA - Повна вища освіта (спеціаліст) (ВНЗ III, IV рівнів ак

8040513 5A (Third degree) : UA - Повна вища освіта (магістр) (ВНЗ III, IV рівнів акред

8040600 6 : UA - Маю вчений ступінь (кандидат, доктор, ПіАшДі (PhD))

8070000 0 : MK - without formal education

8070110 1 : MK - completed fourth grade of elementary school

8070210 2A : MK - completed primary education 8 grades

8070310 3A : MK - completed secondary school - Gymnazium

8070320 3B : MK - completed secondary technical school

8070330 3C : MK - completed secondary education - vocational

8070511 5B : MK - completed upper education - College

8070512 5A (Second degree) : MK - completed postgraduate studies (MSc. MA)

8070520 5A (First degree) : MK - completed high education

8070600 6 : MK - PhD

8260000 0 : GB-GBN - No qualifications, and left school before the age of 11

8260100 1 : GB-GBN - No qualifications, and left school between the ages of 11 and 14 inclusive

8260210 2A : GB-GBN - One or more of the following: One or more CSEs below Grade 1; one or more GCSEs below Grade C

8260211 2A : GB-GBN - One or more of the following: One or more O Levels; One or more GCSEs Grades A-C or equivalent

8260220 2B : GB-GBN - One or more of the following: NVQ Level 1; GNVQ or GSVQ Foundation Level; BTEC or SCOTVEC First or General

8260230 2C : GB-GBN - No qualifications, and left school after the age of 14

8260310 3A : GB-GBN - One or more A Levels or AS Levels; One or more SCE Higher Grade; Scottish Certificate of Sixth Year Studie

8260320 3B : GB-GBN - NVQ Level 3; GNVQ or GSVQ Advanced Level

8260330 3C : GB-GBN - One or more of the following: NVQ Level 2; GNVQ Intermediate Level; BTEC or SCOTVEC First or General Diplo

8260410 4A : GB-GBN - Higher Education Access Course, or equivalent qualification

8260511 5A (First degree) : GB-GBN - First degree: BA or BSc, or equivalent qualification

8260512 5A (Second degree) : GB-GBN - Higher degree, e.g. MA, MBA, MSc, Mphil or equivalent qualification

8260520 5B : GB-GBN - NVQ Level 4; HNC or HND; Diploma in Higher Education; Teaching qualification, e.g. Teaching Certificate, P

8260521 5B : GB-GBN - NVQ Level 5, or equivalent qualification

8260600 6 : GB-GBN - Doctorate: PhD or DPhil

8260999 Other : GB-GBN - Other qualification: please describe (write in)

9090000 0 : GB-NIR - No qualification, left school before age 11

9090100 1 : GB-NIR - No qualification, left school between age 11 and 14

9090210 2A : GB-NIR - CSE below grade 1, GCSE below grade C

9090211 2A : GB-NIR - O level, GCSE grade A-C or equiv.

9090220 2B : GB-NIR - NVQ level 1 or equiv.

9090230 2C : GB-NIR - No qualification, left school after age 14

9090310 3A : GB-NIR - AS/A-level or equiv.

9090320 3B : GB-NIR - NVQ level 3 or equiv.

9090330 3C : GB-NIR - NVQ level 2 or equiv.

9090410 4A : GB-NIR - Access courses

9090511 5A (first degree) : GB-NIR - Bachelor's degree (first/foundation degree)

9090512 5A (second degree) : GB-NIR - Master's degree (higher degree)
9090520 5B : GB-NIR - NVQ level 4 or equiv.
9090521 5B : GB-NIR - NVQ level 5 or equiv.
9090600 6 : GB-NIR - PhD
9150000 0 : RS_KM - I pa shkolluar (nën 3 shkallë)
9150100 1 : RS_KM - Arsim fillor, cikli i ulët (4-7 shkallë)
9150210 2A : RS_KM - Arsim fillor, cikli i lartë (8 shkallë)
9150310 3A : RS_KM - Arsim i mesëm i përgjithshëm (gjimnazi)
9150320 3B : RS_KM - Arsim i mesëm profesional 4vjet (zanate, profile)
9150321 3B : RS_KM - Arsim i mesëm profesional 4 vjet
9150322 3B : RS_KM - Arsim i mesëm i orjentuar (1978-1988)
9150330 3C : RS_KM - Arsim i mesëm profesional 3 vjet (zanate, profile)
9150511 5A (first degree) : RS_KM - Universiteti: Fakulteti, Akademia e arteve
9150512 5A (second degree) : RS_KM - Universiteti: Studime pasdiplomike në Shkencë apo Art, Titull Master
9150513 5A (first degree) : RS_KM - Universiteti: Fakulteti, Shkencat natyrore , matematikore
9150514 5A (first degree) : RS_KM - Universiteti: Fakulteti, Studime shoqërore
9150520 5B : RS_KM - Arsim i lartë
9150600 6 : RS_KM - Doktorata Phd/ Titulli

Note:

Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific categories (education level). This variable has been harmonized according to ISCED97 into v336 (1-digit), v336_2 (2-digit), v336_3 (3-digit).

Denmark:

In Danish Field Questionnaire three different questions were used for this variable: Q110 concerning school education and Q110.dk.1 and Q110.dk.2 concerning vocational education. Variable computed from DK18, DK19 and DK20 (see Danish Dataset).

Germany:

In the German Field Questionnaire two different questions were used for this variable: Q110a concerning school education and Q110b concerning vocational education. Variable was computed from DE06 and DE07 (see German dataset).

Comparability:

Comparable questions: WVS 1995 (v217), WVS 2000 (v226).

(Differences: question text and response categories).

v337 - paid employment/no paid employment (Q111)

Q111

<SHOW CARD 111>

Are you yourself gainfully employed at the moment or not? Please select from the card the employment status that applies to you.

<IF MORE THAN ONE JOB: ONLY FOR THE MAIN JOB>

<IF PAID EMPLOYMENT (CODE 1-3) GO TO Q112;

IF NO PAID EMPLOYMENT (CODE 4-10) and -1, -2: GO TO Q111A>

Paid employment

- 1 30 hours a week or more
- 2 less than 30 hours a week
- 3 self employed

No paid employment

- 4 military service
- 5 retired/pensioned
- 6 housewife not otherwise employed
- 7 student
- 8 unemployed
- 9 disabled <ONLY IF RESPONDENT DOES NOT WORK BECAUSE OF DISABILITY!>
- 10 other, please specify (WRITE IN): ...

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

France, Great Britain, Latvia, Luxembourg, Netherlands, Slovenia:

Response category 4 'military service' was not implemented in Field Questionnaire.

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: question wording, response categories, interviewer instruction).

Comparable questions: WVS 1995 (v220), WVS 2000 (v229).

(Differences: response categories).

v337 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v337	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv													
	M	M											
AL	8	6	403 (26,5)	74 (4,9)	318 (20,9)	1 (0,1)	202 (13,3)	118 (7,8)	115 (7,6)	268 (17,6)	20 (1,3)		
AM	7		351 (23,9)	119 (8,1)	114 (7,7)	5 (0,3)	219 (14,9)	278 (18,9)	114 (7,7)	258 (17,5)	13 (0,9)		
AT		1	596 (39,5)	129 (8,5)	95 (6,3)	3 (0,2)	401 (26,6)	112 (7,4)	117 (7,8)	33 (2,2)	7 (0,5)	16 (1,1)	
BA	40	3	499 (33,9)	42 (2,9)	48 (3,3)	1 (0,1)	182 (12,4)	150 (10,2)	138 (9,4)	397 (27,0)	13 (0,9)		
BE	1		616 (40,9)	118 (7,8)	59 (3,9)		398 (26,4)	86 (5,7)	92 (6,1)	88 (5,8)	46 (3,1)	3 (0,2)	
BG	2		722 (48,2)	44 (2,9)	84 (5,6)		389 (26,0)	45 (3,0)	59 (3,9)	144 (9,6)	10 (0,7)	1 (0,1)	
BY			815 (54,3)	95 (6,3)	58 (3,9)	1 (0,1)	329 (21,9)	33 (2,2)	97 (6,5)	52 (3,5)	18 (1,2)	2 (0,1)	
CH	9	1	617 (48,9)	163 (12,9)	40 (3,2)	3 (0,2)	254 (20,1)	88 (7,0)	35 (2,8)	29 (2,3)	24 (1,9)	9 (0,7)	
CY	2		503 (50,4)	28 (2,8)	75 (7,5)	10 (1,0)	145 (14,5)	143 (14,3)	47 (4,7)	37 (3,7)	10 (1,0)		
CY-TCC			134 (27,1)	18 (3,6)	45 (9,1)	1 (0,2)	56 (11,3)	122 (24,7)	52 (10,5)	55 (11,1)	11 (2,2)		
CZ	24	1	870 (49,2)	28 (1,6)	98 (5,5)		432 (24,4)	64 (3,6)	137 (7,8)	68 (3,8)	42 (2,4)	28 (1,6)	
DE	1	0	802 (39,4)	187 (9,2)	70 (3,4)	10 (0,5)	581 (28,5)	104 (5,1)	76 (3,7)	151 (7,4)	17 (0,8)	39 (1,9)	
DK	10		783 (52,3)	105 (7,0)	86 (5,7)	3 (0,2)	366 (24,4)	8 (0,5)	94 (6,3)	30 (2,0)	5 (0,3)	18 (1,2)	
EE	2		814 (53,7)	79 (5,2)	68 (4,5)	2 (0,1)	316 (20,8)	61 (4,0)	98 (6,5)	49 (3,2)	29 (1,9)		
ES			632 (42,2)	64 (4,3)	101 (6,7)		265 (17,7)	226 (15,1)	83 (5,5)	122 (8,1)	3 (0,2)	1 (0,1)	
FI		10	503 (44,8)	53 (4,7)	57 (5,1)	3 (0,3)	338 (30,1)	12 (1,1)	63 (5,6)	53 (4,7)	10 (0,9)	32 (2,8)	
FR	3		696 (46,5)	100 (6,7)	39 (2,6)		396 (26,4)	85 (5,7)	80 (5,3)	71 (4,7)	25 (1,7)	6 (0,4)	
GB-GBN	1		530 (34,2)	166 (10,7)	101 (6,5)		395 (25,5)	105 (6,8)	53 (3,4)	133 (8,6)	59 (3,8)	6 (0,4)	
GB-NIR	10		169 (34,8)	46 (9,5)	16 (3,3)		102 (21,0)	44 (9,1)	11 (2,3)	71 (14,6)	23 (4,7)	4 (0,8)	
GE			288 (19,2)	82 (5,5)	106 (7,1)	1 (0,1)	292 (19,5)	141 (9,4)	59 (3,9)	519 (34,6)	10 (0,7)		
GR	1		471 (31,5)	46 (3,1)	226 (15,1)		323 (21,6)	236 (15,8)	115 (7,7)	72 (4,8)	7 (0,5)	1 (0,1)	
HR	20	1	643 (43,5)	35 (2,4)	46 (3,1)		390 (26,4)	54 (3,7)	93 (6,3)	203 (13,7)	12 (0,8)	1 (0,1)	
HU			675 (44,6)	28 (1,9)	52 (3,4)		416 (27,5)	18 (1,2)	105 (6,9)	120 (7,9)	57 (3,8)	42 (2,8)	
IE	17		427 (44,3)	79 (8,2)	58 (6,0)		91 (9,4)	155 (16,1)	55 (5,7)	81 (8,4)	12 (1,2)	5 (0,5)	
IS	7		415 (51,7)	74 (9,2)	86 (10,7)		86 (10,7)	17 (2,1)	46 (5,7)	37 (4,6)	26 (3,2)	15 (1,9)	
IT	62		461 (31,6)	113 (7,8)	183 (12,6)	3 (0,2)	379 (26,0)	142 (9,7)	81 (5,6)	88 (6,0)	3 (0,2)	4 (0,3)	
LT	3		746 (49,9)	77 (5,2)	73 (4,9)	1 (0,1)	303 (20,3)	66 (4,4)	120 (8,0)	71 (4,7)	38 (2,5)		
LU	2		734 (45,7)	122 (7,6)	56 (3,5)		313 (19,5)	183 (11,4)	125 (7,8)	45 (2,8)	22 (1,4)	7 (0,4)	
LV	4		799 (53,1)	58 (3,9)	52 (3,5)		299 (19,9)	79 (5,3)	81 (5,4)	102 (6,8)	34 (2,3)		
MD	3		488 (31,5)	103 (6,7)	88 (5,7)		302 (19,5)	130 (8,4)	97 (6,3)	308 (19,9)	32 (2,1)		
ME	14		574 (38,2)	30 (2,0)	81 (5,4)		248 (16,5)	62 (4,1)	69 (4,6)	423 (28,2)	14 (0,9)		
MK	21	1	507 (34,5)	31 (2,1)	47 (3,2)	3 (0,2)	258 (17,5)	82 (5,6)	133 (9,0)	395 (26,9)	15 (1,0)		
MT	2		600 (40,1)	60 (4,0)	58 (3,9)	1 (0,1)	242 (16,2)	411 (27,5)	38 (2,5)	74 (4,9)	9 (0,6)	2 (0,1)	
NL	1		566 (36,5)	325 (20,9)	119 (7,7)		272 (17,5)	136 (8,8)	51 (3,3)	24 (1,5)	42 (2,7)	17 (1,1)	
NO	2	1	531 (48,9)	103 (9,5)	83 (7,6)	2 (0,2)	191 (17,6)	27 (2,5)	82 (7,5)	8 (0,7)	60 (5,5)		
PL		1	617 (41,7)	41 (2,8)	85 (5,8)	1 (0,1)	421 (28,5)	78 (5,3)	126 (8,5)	108 (7,3)	1 (0,1)		
PT	9	2	995 (64,5)	43 (2,8)	59 (3,8)	0 (0,0)	98 (6,4)	56 (3,6)	108 (7,0)	160 (10,4)	14 (0,9)	10 (0,6)	
RO	35		598 (41,1)	56 (3,8)	57 (3,9)		415 (28,5)	153 (10,5)	102 (7,0)	43 (3,0)	14 (1,0)	17 (1,2)	
RS	24		470 (31,6)	31 (2,1)	99 (6,6)	1 (0,1)	427 (28,7)	79 (5,3)	76 (5,1)	293 (19,7)	13 (0,9)		
RS-KM	36		332 (21,2)	90 (5,8)	151 (9,6)	1 (0,1)	93 (5,9)	185 (11,8)	230 (14,7)	473 (30,2)	10 (0,6)		
RU	5	5	808 (54,6)	74 (5,0)	27 (1,8)	2 (0,1)	314 (21,2)	76 (5,1)	61 (4,1)	76 (5,1)	38 (2,6)	4 (0,3)	
SE	34		605 (53,1)	84 (7,4)	69 (6,1)	2 (0,2)	155 (13,6)	3 (0,3)	84 (7,4)	61 (5,4)	51 (4,5)	26 (2,3)	
SI	1	1	642 (47,1)	22 (1,6)	67 (4,9)		389 (28,5)	32 (2,3)	114 (8,4)	58 (4,3)	10 (0,7)	30 (2,2)	
SK	1		751 (49,8)	31 (2,1)	91 (6,0)		318 (21,1)	41 (2,7)	90 (6,0)	101 (6,7)	46 (3,0)	40 (2,7)	
TR	4		407 (17,5)	62 (2,7)	208 (9,0)	2 (0,1)	242 (10,4)	891 (38,4)	142 (6,1)	357 (15,4)	5 (0,2)	7 (0,3)	
UA	1		619 (41,1)	68 (4,5)	85 (5,6)	3 (0,2)	424 (28,2)	107 (7,1)	59 (3,9)	126 (8,4)	14 (0,9)		
Valid Sum			26824 (40,9)	3626 (5,5)	3984 (6,1)	66 (0,1)	13467 (20,6)	5524 (8,4)	4103 (6,3)	6535 (10,0)	994 (1,5)	393 (0,6)	

v337	Valid Sum
c_abrv	
AL	1519 (100,0)
AM	1471 (100,0)
AT	1509 (100,0)
BA	1470 (100,0)
BE	1506 (100,0)
BG	1498 (100,0)
BY	1500 (100,0)
CH	1262 (100,0)
CY	998 (100,0)
CY-TCC	494 (100,0)
CZ	1767 (100,0)
DE	2037 (100,0)
DK	1498 (100,0)
EE	1516 (100,0)
ES	1497 (100,0)
FI	1124 (100,0)
FR	1498 (100,0)
GB-GBN	1548 (100,0)
GB-NIR	486 (100,0)
GE	1498 (100,0)
GR	1497 (100,0)
HR	1477 (100,0)
HU	1513 (100,0)
IE	963 (100,0)
IS	802 (100,0)
IT	1457 (100,0)
LT	1495 (100,0)
LU	1607 (100,0)
LV	1504 (100,0)
MD	1548 (100,0)
ME	1501 (100,0)
MK	1471 (100,0)
MT	1495 (100,0)
NL	1552 (100,0)
NO	1087 (100,0)
PL	1478 (100,0)
PT	1543 (100,0)
RO	1455 (100,0)
RS	1489 (100,0)
RS-KM	1565 (100,0)
RU	1480 (100,0)
SE	1140 (100,0)
SI	1364 (100,0)
SK	1509 (100,0)
TR	2323 (100,0)
UA	1505 (100,0)
Valid Sum	65516 (100,0)

v338 - employment/self-employment: last job (Q111A)

Q111A

In your LAST job were you employed (either full time or part time) or were you self-employed?

<IF CODE 3: GO TO Q115>

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 employed
- 2 self-employed
- 3 never had a paid job

Response category 7 'never had a paid job' was recoded into 3 'never had a paid job' and response category -3 'not applicable' was added.

Bulgaria:

Was named v339 in Bulgarian questionnaire

v338 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v338	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv								
	M	M	M	M				
AL		796	39	18	245 (36,0)	45 (6,6)	391 (57,4)	681 (100,0)
AM		583	15	3	506 (57,8)	41 (4,7)	329 (37,6)	876 (100,0)
AT		820	1	3	483 (70,4)	72 (10,5)	131 (19,1)	686 (100,0)
BA	9	588	53	4	297 (34,6)	18 (2,1)	543 (63,3)	858 (100,0)
BE		793	8	2	462 (65,5)	75 (10,6)	168 (23,8)	705 (100,0)
BG		850	14		540 (84,9)	10 (1,6)	86 (13,5)	636 (100,0)
BY		968			403 (75,6)	9 (1,7)	121 (22,7)	533 (100,0)
CH		820	13	7	344 (79,6)	42 (9,7)	46 (10,6)	432 (100,0)
CY		605	1		200 (51,0)	53 (13,5)	139 (35,5)	392 (100,0)
CY-TCC		198			73 (24,6)	16 (5,4)	208 (70,0)	297 (100,0)
CZ		996	35	5	585 (77,2)	21 (2,8)	152 (20,1)	758 (100,0)
DE		1059	7	1	824 (84,8)	45 (4,6)	103 (10,6)	972 (100,0)
DK		973	8	2	437 (83,4)	41 (7,8)	46 (8,8)	524 (100,0)
EE		961	2		439 (79,0)	12 (2,2)	105 (18,9)	556 (100,0)
ES	9	797	3	1	418 (60,8)	53 (7,7)	216 (31,4)	687 (100,0)
FI		613		16	456 (90,1)	37 (7,3)	13 (2,6)	506 (100,0)
FR		835	2		517 (77,9)	62 (9,3)	85 (12,8)	664 (100,0)
GB-GBN		797	2		591 (78,9)	56 (7,5)	102 (13,6)	749 (100,0)
GB-NIR		231	9		209 (82,3)	13 (5,1)	32 (12,6)	254 (100,0)
GE		475			565 (55,3)	61 (6,0)	396 (38,7)	1022 (100,0)
GR		743	2		287 (38,1)	181 (24,0)	286 (37,9)	754 (100,0)
HR		724	39	1	472 (64,2)	23 (3,1)	240 (32,7)	735 (100,0)
HU		755	2		597 (79,0)	23 (3,0)	136 (18,0)	756 (100,0)
IE		565	19	2	292 (73,7)	16 (4,0)	88 (22,2)	396 (100,0)
IS		574	4	2	191 (83,4)	38 (16,6)		229 (100,0)
IT		757	55		405 (57,2)	99 (14,0)	204 (28,8)	708 (100,0)

	v338	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv									
LT			897			456 (75,6)	8 (1,3)	139 (23,1)	603 (100,0)
LU			912	2	1	479 (69,1)	64 (9,2)	150 (21,6)	693 (100,0)
LV			909	30	5	472 (84,0)	10 (1,8)	80 (14,2)	562 (100,0)
MD			679	12		627 (72,8)	6 (0,7)	228 (26,5)	861 (100,0)
ME			685	27	1	405 (50,4)	29 (3,6)	369 (46,0)	803 (100,0)
MK			585	75	2	381 (45,8)	18 (2,2)	432 (52,0)	831 (100,0)
MT			718	10		524 (68,1)	44 (5,7)	201 (26,1)	769 (100,0)
NL			1010	3	2	417 (77,4)	53 (9,8)	69 (12,8)	539 (100,0)
NO		717				315 (84,5)	34 (9,1)	24 (6,4)	373 (100,0)
PL		12	743	16	9	438 (62,7)	51 (7,3)	210 (30,0)	699 (100,0)
PT			1097	12	2	249 (56,2)	33 (7,4)	161 (36,3)	443 (100,0)
RO			711	71	9	467 (66,8)	27 (3,9)	205 (29,3)	699 (100,0)
RS			600	67	10	435 (52,2)	53 (6,4)	346 (41,5)	834 (100,0)
RS-KM			573	44		104 (10,6)	15 (1,5)	864 (87,9)	983 (100,0)
RU			909	8	4	460 (80,8)	10 (1,8)	99 (17,4)	569 (100,0)
SE			758	31	12	330 (88,7)	20 (5,4)	22 (5,9)	372 (100,0)
SI			731	22	6	434 (71,5)	23 (3,8)	150 (24,7)	607 (100,0)
SK			872	3	0	504 (79,5)	12 (1,9)	118 (18,6)	634 (100,0)
TR			677	3		445 (27,0)	123 (7,5)	1079 (65,5)	1647 (100,0)
UA			772	8	3	607 (83,7)	23 (3,2)	95 (13,1)	725 (100,0)
Valid Sum						19387 (63,3)	1818 (5,9)	9407 (30,7)	30612 (100,0)

v339ISCO - kind of job respondent - ISCO88 code (Q112)

Q112

<IF RESPONDENT HAS PAID EMPLOYMENT NOW, Q111 = 01-03, ASK:>

What is the name or title of your main job?

<IF RESPONDENT HAD PAID EMPLOYMENT BEFORE, Q111A =1,2 ASK:>

What was the name or title of your main job?

<IF RESPONDENT HAS/HAD MORE THAN ONE JOB. ASK HIS/HER OCCUPATION IN THE MAIN JOB!>

Write in: ...

Q112a

In your main job, what kind of work do/did you do most of the time?

Write in: ...

<CODING INSTRUCTION: CODE ACCORDING TO ISCO88 (4 DIGITS) AFTER INTERVIEW ON THE BASIS OF Q112 AND Q112A>

Code: ...

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

110 [armed forces]

1000 legislators, senior officials & managers

1100 legislators & senior officials

1110 legislators

1120 senior government officials

1130 traditional chiefs & heads of villages

1140 senior officials special-interest organisations

1141 senior officials political-party organisations

1142 senior officials economic-interest organisations

1143 senior officials special-interest organisations

1200 corporate managers [large enterprise]

1210 directors & chief executives [large enterprise]

1220 department managers [large enterprise][production-operation]

1221 department managers agriculture, hunting, forestry & fishing

1222 department managers manufacturing

1223 department managers construction

1224 department managers wholesale & retail trade

1225 department managers restaurants & hotels

1226 department managers transport, storage & communications

1227 department managers business services

1228 department managers personal care, cleaning etc

1229 operations department managers nec

1230 other department managers [large enterprise]

1231 finance & administration department managers

1232 personnel & industrial relations department managers

1233 sales & marketing department managers
1234 advertising & public relations department managers
1235 supply & distribution department managers
1236 computing services department managers
1237 research & development department managers
1239 other department managers nec
1240 [office manager]
1250 [military officers]
1251 [high military officers]
1252 [lower military officers]
1300 general managers [small enterprise]
1310 general managers [small enterprise]
1311 general managers agriculture, hunting forestry & fishing
1312 general managers manufacturing
1313 general managers construction
1314 general managers wholesale & retail trade
1315 general managers restaurants & hotels
1316 general managers transport, storage & communications
1317 general managers business services
1318 general managers personal care, cleaning etc services
1319 general managers nec
2000 professionals
2100 physical, mathematical & engineering science professionals
2110 physicists, chemists & related professionals
2111 physicists & astronomers
2112 meteorologists
2113 chemists
2114 geologists & geophysicists
2120 mathematicians, statisticians etc professionals
2121 mathematicians etc professionals
2122 statisticians
2130 computing professionals
2131 computer systems designers & analysts
2132 computer programmers
2139 computing professionals nec
2140 architects, engineers etc professionals
2141 architects town & traffic planners
2142 civil engineers
2143 electrical engineers
2144 electronics & telecommunications engineers
2145 mechanical engineers
2146 chemical engineers
2147 mining engineers metallurgists etc professionals
2148 cartographers & surveyors
2149 architects engineers etc professionals nec
2200 life science & health professionals
2210 life science professionals
2211 biologists, botanists zoologists etc professionals

2212 pharmacologists, pathologists etc professionals
2213 agronomists etc professionals
2220 health professionals (except nursing)
2221 medical doctors
2222 dentists
2223 veterinarians
2224 pharmacists
2229 health professionals except nursing nec
2230 nursing & midwifery professionals
2300 teaching professionals
2310 higher education teaching professionals
2320 secondary education teaching professionals
2321 [second academ teacher]
2322 [second voc teacher]
2323 [middle school teacher]
2330 primary & pre-primary education teaching professionals
2331 primary education teaching professionals
2332 pre-primary education teaching professionals
2340 special education teaching professionals
2350 other teaching professionals
2351 education methods specialists
2352 school inspectors
2359 other teaching professionals nec
2400 other professionals
2410 business professionals
2411 accountants
2412 personnel & careers professionals
2419 business professionals nec
2420 legal professionals
2421 lawyers
2422 judges
2429 legal professionals nec
2430 archivists, librarians etc information professionals
2431 archivists & curators
2432 librarians etc information professionals
2440 social science etc professionals
2441 economists
2442 sociologists anthropologists etc professionals
2443 philosophers, historians & political scientists
2444 philologists translators & interpreters
2445 psychologists
2446 social work professionals
2450 writers & creative or performing artists
2451 authors journalists & other writers
2452 sculptors, painters etc artists
2453 composers musicians & singers
2454 choreographers & dancers
2455 film, stage etc actors & directors

2460 religious professionals
3000 technicians and associated professionals
3100 physical & engineering science associate professionals
3110 physical & engineering science technicians
3111 chemical & physical science technicians
3112 civil engineering technicians
3113 electrical engineering technicians
3114 electronics & telecommunications engineering technicians
3115 mechanical engineering technicians
3116 chemical engineering technicians
3117 mining & metallurgical technicians
3118 draughtspersons
3119 physical & engineering science technicians nec
3120 computer associate professionals
3121 computer assistants
3122 computer equipment operators
3123 industrial robot controllers
3130 optical & electronic equipment operators
3131 photographers & elctr equipment operators
3132 broadcasting & telecommunications equipment operators
3133 medical equipment operators
3139 optical & electronic equipment operators nec
3140 ship & aircraft controllers & technicians
3141 ships engineers
3142 ships deck officers & pilots
3143 aircraft pilots etc associate professionals
3144 air traffic controllers
3145 air traffic safety technicians
3150 safety & ouality inspectors
3151 building & fire inspectors
3152 safety, health & quality inspectors
3200 life science & health associate professionals
3210 life science technicians etc associate professionals
3211 life science technicians
3212 agronomy & forestry technicians
3213 farming & forestry advisers
3220 modern health associate professionals except nursing
3221 medical assistants
3222 sanitarians
3223 dieticians & nutritionists
3224 optometrists & opticians
3225 dental assistants
3226 physiotherapists etc associate professionals
3227 veterinary assistants
3228 pharmaceutical assistants
3229 modern health associate professionals except nursing nec
3230 nursing & midwifery associate professionals
3231 nursing associate professionals

3232 midwifery associate professionals
3240 traditional medicine practitioners & faith healers
3241 traditional medicine practitioners
3242 faith healers
3300 teaching associate professionals
3310 primary education teaching associate professionals
3320 pre-primary education teaching associate professionals
3330 special education teaching associate professionals
3340 other teaching associate professionals
3400 other associate professionals
3410 finance & sales associate professionals
3411 securities & finance dealers & brokers
3412 insurance representatives
3413 estate agents
3414 travel consultants & organisers
3415 technical & commercial sales representatives
3416 buyers
3417 appraisers, valuers & auctioneers
3419 finance & sales associate professionals nec
3420 business services agents and trade brokers
3421 trade brokers
3422 clearing & forwarding agents
3423 employment agents & labour contractors
3429 business services agents & trade brokers nec
3430 administrative associate professionals
3431 administrative secretaries etc associate professionals
3432 legal etc business associate professionals
3433 bookkeepers
3434 statistical, mathematical etc associate professionals
3439 administrative associate professionals nec
3440 customs, tax etc government associate professionals
3441 customs & border inspectors
3442 government tax & excise officials
3443 government social benefits officials
3444 government licensing officials
3449 customs tax etc government associate professionals nec
3450 [police and army officers]
3451 [police inspectors-detectives]
3452 [armed forces non-commissioned officers + army nfs]
3460 social work associate professionals
3470 artistic, entertainment & sports associate professionals
3471 decorators & commercial designers
3472 radio, television & other announcers
3473 street night-club etc musicians singers & dancers
3474 clowns magicians acrobats etc associate professionals
3475 athletes sportspersons etc associate professionals
3480 religious associate professionals
4000 clerks

4100 office clerks
4110 secretaries & keyboard-operating clerks
4111 stenographers & typists
4112 word-processor etc operators
4113 data entry operators
4114 calculating-machine operators
4115 secretaries
4120 numerical clerks
4121 accounting & bookkeeping clerks
4122 statistical & finance clerks
4130 material-recording & transport clerks
4131 stock clerks
4132 production clerks
4133 transport clerks
4140 library, mail etc clerks
4141 library & filing clerks
4142 mail carriers & sorting clerks
4143 coding proof-reading etc clerks
4144 scribes etc workers
4190 other office clerks
4200 customer services clerks
4210 cashiers, tellers etc clerks
4211 cashiers & ticket clerks
4212 tellers & other counter clerks
4213 bookmakers & croupiers
4214 pawnbrokers & money-lenders
4215 debt-collectors etc workers
4220 client information clerks
4221 travel agency etc clerks
4222 receptionists & information clerks
4223 telephone switchboard operators
5000 service workers & shop & market sales workers
5100 personal & protective services workers
5110 travel attendants etc
5111 travel attendants & travel stewards
5112 transport conductors
5113 travel, museum guides
5120 housekeeping & restaurant services workers
5121 housekeepers etc workers
5122 cooks
5123 waiters waitresses & bartenders
5130 personal care etc work
5131 child-care workers
5132 institution-based personal care workers
5133 home based personal care workers
5139 personal care etc workers nec
5140 other personal services workers
5141 hairdressers barbers beauticians etc workers

5142 companions & valets
5143 undertakers & embalmers
5149 other personal services workers nec
5150 astrologers, fortune-tellers etc workers
5151 astrologers etc workers
5152 fortune-tellers, palmists etc workers
5160 protective services workers
5161 fire-fighters
5162 police officers
5163 prison guards
5164 [army: enlisted men - soldiers]
5169 protective services workers nec
5200 models, salespersons & demonstrators
5210 fashion & other models
5220 shop salespersons & demonstrators
5230 stall & market salespersons
6000 skilled agricultural & fishery workers
6100 market-oriented skilled agricultural & fishery workers
6110 market gardeners & cropgrowers
6111 field crop & vegetable growers
6112 tree & shrub crop growers
6113 gardeners, horticultural & nursery growers
6114 mixed-crop growers
6120 market-oriented animal producers etc workers
6121 dairy & livestock producers
6122 poultry producers
6123 apiarists & sericulturists
6124 mixed -animal producers
6129 market-oriented animal producers etc workers nec
6130 market-oriented crop & animal producers
6131 [mixed farmer]
6132 [farm foreman]
6133 [farmer nfs]
6134 [skilled farm worker nfs]
6140 forestry etc workers
6141 forestry workers & loggers
6142 charcoal burners etc workers
6150 fishery workers, hunters & trappers
6151 aquatic-life cultivation workers
6152 inland & coastal waters fishery workers
6153 deep-sea fishery workers
6154 hunters & trappers
6200 subsistence agricultural & fishery workers
6210 subsistence agricultural & fishery workers
7000 craft etc trades workers
7100 extraction & building trades workers
7110 miners, shotfirers, stone cutters & carvers
7111 miners & quarry workers

7112 shotfirers & blasters
7113 stone splitters cutters & carvers
7120 [builders] & ar trades workers
7121 builders traditional materials
7122 bricklayers & stonemasons
7123 concrete placers concrete finishers etc workers
7124 carpenters & joiners
7129 [builders] ar trades workers nec
7130 building finishers etc trades workers
7131 roofers
7132 floor layers & tile setters
7133 plasterers
7134 insulation workers
7135 glaziers
7136 plumbers & pipe fitters
7137 building etc electricians
7140 painters, building structure cleaners etc trades workers
7141 painters etc workers
7142 varnishers etc painters
7143 building structure cleaners
7200 metal, machinery etc trades workers
7210 metal moulders, welders, sheetmetal workers structural metal
7211 metal moulders & coremakers
7212 welders & flamecutters
7213 sheet-metal workers
7214 structural-metal preparers & erectors
7215 riggers & cable splicers
7216 underwater workers
7220 blacksmiths, tool-makers etc trades workers
7221 blacksmiths hammer-smiths & forgingpress workers
7222 tool-makers etc workers
7223 machine-tool setters & setter-operators
7224 metal wheel-grinders polishers & tool sharpeners
7230 machinery mechanics & fitters
7231 motor vehicle mechanics & fitters
7232 aircraft engine mechanics & fitters
7233 agricultural- or industrial-machinery mechanics & fitters
7234 [unskl garage worker, oiler]
7240 electrical & electronic equipment mechanics & fitters
7241 electrical mechanics & fitters
7242 electronics fitters
7243 electronics mechanics & servicers
7244 telegraph & telephone installers & servicers
7245 electrical line installers repairers & cable jointers
7300 precision, handicraft, printing etc trades workers
7310 precision workers in metal etc materials
7311 precision-instrument makers & repairers
7312 musical-instrument makers & tuners

7313 jewellery & precious-metal workers
7320 potters, glass-makers etc trades workers
7321 abrasive wheel formers potters etc workers
7322 glass-makers cutters grinders & finishers
7323 glass engravers & etchers
7324 glass ceramics etc decorative painters
7330 handicraft workers in wood,textile, leather etc
7331 handicraft workers in wood etc materials
7332 handicraft workers in textile leather etc materials
7340 printing etc trades workers
7341 compositors typesetters etc workers
7342 stereotypers & electrotypers
7343 printing engravers & etchers
7344 photographic etc workers
7345 bookbinders etc workers
7346 silk-screen, block & textile printers
7400 other craft etc trades workers
7410 food processing etc trades workers
7411 butchers fishmongers etc food preparers
7412 bakers-pastry cooks & confectionery makers
7413 dairy-products makers
7414 fruit, vegetable etc preservers
7415 food & beverage tasters & graders
7416 tobacco preparers & tobacco products makers
7420 wood treaters, cabinet-makers etc trades workers
7421 wood treaters
7422 cabinet-makers etc workers
7423 woodworking-machine setters & setteroperators
7424 basketry weavers brush makers etc workers
7430 textile, garment etc trades workers
7431 fibre preparers
7432 weavers knitters etc workers
7433 tailors dressmakers & hatters
7434 furriers etc workers
7435 textile leather etc pattern-makers & cutters
7436 sewers embroiderers etc workers
7437 upholsterers etc workers
7440 pelt, leather & shoemaking trades workers
7441 pelt dressers tanners & fellmongers
7442 shoe-makers etc workers
7500 [skilled manual worker nfs]
7510 [non farm foremen nfs]
7520 [skilled manual nfs]
7530 [apprentice skilled work nfs]
8000 plant & machine operators & assemblers
8100 stationary-plant etc operators
8110 mining- & mineral-processing plant operators
8111 mining-plant operators

8112 mineral-ore- & stone-processing-plant operators
8113 well drillers & borers etc workers
8120 metal-processing-plant operators
8121 ore & metal furnace operators
8122 metal melters casters & rolling-mill operators
8123 metal-heat-treating-plant operators
8124 metal drawers & extruders
8130 glass, ceramics etc plant operators
8131 glass & ceramics kiln etc machine operators
8139 glass, ceramics etc plant operators nec
8140 wood-processing- & papermaking-plant operators
8141 wood-processing-plant operators
8142 paper-pulp plant operators
8143 papermaking-plant operators
8150 chemical-processing-plant operators
8151 crushing- grinding- & chemical-mixing machinery operators
8152 chemical-heat-treating-plant operators
8153 chemical-filtering- & separating-equipment operators
8154 chemical-still & reactor operators
8155 petroleum- & natural-gas-refining-plant operators
8159 chemical-processing-plant operators nec
8160 power-production etc plant operators
8161 power-production plant operators
8162 steam-engine & boiler operators
8163 incinerator water-treatment etc plant operators
8170 automated-assembly-line & industrial-robot operators
8171 automated-assembly- line operators
8172 industrial-robot operators
8200 machine operators & assemblers
8210 metal- & mineral-products machine operators
8211 machine-tool operators
8212 cement & other mineral products machine operators
8220 chemical-products machine operators
8221 pharmaceutical- & toiletry-products machine operators
8222 ammunition- & explosive-products machine operators
8223 metal finishing- plating- & coating-machine operators
8224 photographic-products machine operators
8229 chemical-products machine operators nec
8230 rubber- & plastic-products machine operators
8231 rubber-products machine operators
8232 plastic-products machine operators
8240 wood-products machine operators
8250 printing- binding- & paper-products machine operators
8251 printing-machine operators
8252 bookbinding-machine operators
8253 paper-products machine operators
8260 textile- fur- & leather-products machine operators
8261 fibre-preparing-, spinning- & windingmachine operators

8262 weaving- & knitting-machine operators
8263 sewing-machine operators
8264 bleaching- dyeing- & cleaning-machine operators
8265 fur- & leather-preparing-machine operators
8266 shoemaking- etc machine operators
8269 textile- fur- & leather-products machine operators nec
8270 food etc products machine operators
8271 meat- & fish-processing-machine operators
8272 dairy-products machine operators
8273 grain- & spice-milling-machine operators
8274 baked-goods cereal & chocolate-products machine operators
8275 fruit- vegetable- & nut-processing-machine operators
8276 sugar production machine operators
8277 tea- coffee- & cocoa-processing-machine operators
8278 brewers- wine & other beverage machine operators
8279 tobacco production machine operators
8280 assemblers
8281 mechanical-machinery assemblers
8282 electrical-equipment assemblers
8283 electronic-equipment assemblers
8284 metal- rubber- & plastic-products assemblers
8285 wood etc products assemblers
8286 paperboard textile etc products assemblers
8290 other machine operators & assemblers
8300 drivers & mobile-plant operators
8310 locomotive-engine drivers etc workers
8311 locomotive-engine drivers
8312 railway brakemen signallers & shunters
8320 motor-vehicle drivers
8321 motor-cycle drivers
8322 car taxi & van drivers
8323 bus & tram drivers
8324 heavy truck & lorry drivers
8330 agricultural & other mobile-plant operators
8331 motorised farm & forestry plant operators
8332 earth-moving- etc plant operators
8333 crane hoist etc plant operators
8334 lifting-truck operators
8340 ships deck crews etc workers
8400 [semiskld worker nfs]
9000 elementary occupations
9100 sales & services elementary occupations
9110 street vendors etc workers
9111 street food vendors
9112 street vendors non-food products
9113 door-to-door & telephone salespersons
9120 street services elementary occupations
9130 domestic etc helpers cleaners & launderers

9131 domestic helpers & cleaners
9132 helpers & cleaners in establishments
9133 hand-laundrers & pressers
9140 building caretakers, window etc cleaners
9141 building caretakers
9142 vehicle, window etc cleaners
9150 messengers, porters, doorkeepers etc workers
9151 messengers package & luggage porters & deliverers
9152 doorkeepers watchpersons etc workers
9153 vending-machine money collectors meter readers etc workers
9160 garbage collectors etc labourers
9161 garbage collectors
9162 sweepers etc labourers
9200 agricultural, fishery etc labourers
9210 agricultural, fishery etc labourers
9211 farm-hands & labourers
9212 forestry labourers
9213 fishery hunting & trapping labourers
9300 labourers in mining, construction, manufacturing & transport
9310 mining & construction labourers
9311 mining & quarrying labourers
9312 construction & maintenance labourers: roads dams etc
9313 building construction labourers
9320 manufacturing labourers
9321 assembling labourers
9322 hand packers & other manufacturing labourers
9330 transport labourers & freight handlers
9331 hand or pedal vehicle drivers
9332 drivers of animal-drawn vehicles & machinery
9333 freight handlers

Note:

Verbatim recorded answers standardized according to 4-digit ISCO88.

Source: <http://www.ilo.org/public/english/bureau/stat/isco/isco88/major.htm>

Data coded as -5 "Missing; Unknown" due to data protection concerns. Complete data is included in the EVS 2008 Integrated Dataset provided for restricted use (ZA4799).

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: question wording, interviewer instruction).

v339_2 - kind of job respondent - 2 digit ISCO88 code (Q112)

KIND OF JOB RESPONDENT - RECODED (2-digit ISCO88)

Source variable: v339ISCO

[What is/was the name or title of your main job?]

- 5 Missing; Unknown
- 4 Not asked
- 3 Not applicable
- 2 No answer
- 1 Don know
- 1 Armed forces
- 10 Legislators, senior officials & managers
- 11 Legislators and senior officials
- 12 Corporate managers
- 13 General managers
- 20 Professionals
- 21 Physical, mathematical and engineering science profession
- 22 Life science and health professionals
- 23 Teaching professionals
- 24 Other professionals
- 30 Technicians and associate professionals
- 31 Physical and engineering science associate professionals
- 32 Life science and health associate professionals
- 33 Teaching associate professionals
- 34 Other associate professionals
- 40 Clerks
- 41 Office clerks
- 42 Customer service clerks
- 50 Service workers and shop and market sales workers
- 51 Personal and protective services workers
- 52 Models, salespersons and demonstrators
- 60 Skilled agricultural and fishery workers
- 61 Market-oriented skilled agricultural and fishery workers
- 62 Subsistence agricultural and fishery workers
- 70 Craft and related trades workers
- 71 Extraction and building trade workers
- 72 Metal, machinery and related trades workers
- 73 Precision, handicraft, printing and related trades worker
- 74 Other craft and related trades workers
- 75 Skilled workers nfs
- 80 Plant and machine operators and assemblers
- 81 Stationary plant and related operators
- 82 Machine operators and assemblers
- 83 Drivers and mobile plant operators

- 84 Semiskilled workers nfs
- 90 Elementary occupations
- 91 Sales and services elementary occupations
- 92 Agricultural, fishery and related labourers
- 93 Labourers in mining, construction, manufacturing and tran

Comparability:

Trend question: EVS 2008 and EVS 1999.

v339_3 - kind of job respondent - 3 digit ISCO88 code (Q112)

KIND OF JOB RESPONDENT - RECODED (3-digit ISCO88)

Source variable: v339ISCO

[What is/was the name or title of your main job?]

- 5 Missing; Unknown
- 4 Not asked
- 3 Not applicable
- 2 No answer
- 1 Don know
- 11 member of armed forces
- 100 legislators, senior officials & managers
- 110 legislators & senior officials
- 111 legislators
- 112 senior government officials
- 113 traditional chiefs & heads of villages
- 114 senior officials special-interest organisations
- 120 corporate managers [large enterprise]
- 121 directors & chief executives [large enterprise]
- 122 department managers - large departments
- 123 other department managers [large enterprise]
- 124 [office manager]
- 125 [military officers]
- 130 general managers [small enterprise]
- 131 general managers [small enterprise]
- 132 businessman/trader/entrepreneur nsf
- 200 professionals
- 210 physical, mathematical & engineering science professionals
- 211 physicists, chemists & related professionals
- 212 mathematicians, statisticians etc professionals
- 213 computing professionals
- 214 architects, engineers etc professionals
- 220 life science & health professionals
- 221 life science professionals
- 222 health professionals (except nursing)
- 223 nursing & midwifery professionals
- 230 teaching professionals
- 231 higher education teaching professionals
- 232 secondary education teaching professionals
- 233 primary & pre-primary education teaching professionals
- 234 special education teaching professionals
- 235 other teaching professionals
- 240 other professionals
- 241 business professionals

242 legal professionals
243 archivists, librarians etc information professionals
244 social science etc professionals
245 writers & creative or performing artists
246 religious professionals
247 Public service administrative professionals (A)
300 technicians and associated professionals
310 physical & engineering science associate professionals
311 physical & engineering science technicians
312 computer associate professionals
313 optical & electronic equipment operators
314 ship & aircraft controllers & technicians
315 safety & quality inspectors
320 life science & health associate professionals
321 life science technicians etc associate professionals
322 modern health associate professionals except nursing
323 nursing & midwifery associate professionals
324 traditional medicine practitioners & faith healers
330 teaching associate professionals
331 primary education teaching associate professionals
332 pre-primary education teaching associate professionals
333 special education teaching associate professionals
334 other teaching associate professionals
340 other associate professionals
341 finance & sales associate professionals
342 business services agents and trade brokers
343 administrative associate professionals
344 customs, tax etc government associate professionals
345 [police and army officers]
346 social work associate professionals
347 artistic, entertainment & sports associate professionals
348 religious associate professionals
400 clerks
410 office clerks
411 secretaries & keyboard-operating clerks
412 numerical clerks
413 material-recording & transport clerks
414 library, mail etc clerks
419 other office clerks
420 customer services clerks
421 cashiers, tellers etc clerks
422 client information clerks
500 service workers & shop & market sales workers
510 personal & protective services workers
511 travel attendants etc
512 housekeeping & restaurant services workers
513 personal care etc work
514 other personal services workers

515 astrologers, fortune-tellers, etc. workers
516 protective services workers
520 models, salespersons & demonstrators
521 fashion & other models
522 shop salespersons & demonstrators
523 stall & market salespersons
600 skilled agricultural & fishery workers
610 market-oriented skilled agricultural & fishery workers
611 market gardeners & cropgrowers
612 market-oriented animal producers etc workers
613 market-oriented crop & animal producers
614 forestry etc workers
615 fishery workers, hunters & trappers
620 subsistence agricultural & fishery workers
621 subsistence agricultural & fishery workers
700 craft etc trades workers
710 extraction & building trades workers
711 miners, shotfirers, stone cutters & carvers
712 [builders] & ar trades workers
713 building finishers etc trades workers
714 painters, building structure cleaners etc trades workers
720 metal, machinery etc trades workers
721 metal moulders, welders, sheetmetal workers
722 blacksmiths, tool-makers etc trades workers
723 machinery mechanics & fitters
724 electrical & electronic equipment mechanics & fitters
730 precision, handicraft, printing etc trades workers
731 precision workers in metal etc materials
732 potters, glass-makers etc trades workers
733 handicraft workers in wood, textile, leather etc
734 printing etc trades workers
740 other craft etc trades workers
741 food processing etc trades workers
742 wood treaters, cabinet-makers etc trades workers
743 textile, garment etc trades workers
744 pelt, leather & shoemaking trades workers
750 [skilled manual worker nfs]
751 [non farm foremen nfs]
752 [skilled workers nfs]
753 [apprentice skilled work nfs]
800 plant & machine operators & assemblers
810 stationary-plant etc operators
811 mining- & mineral-processing plant operators
812 metal-processing-plant operators
813 glass, ceramics etc plant operators
814 wood-processing- & papermaking-plant operators
815 chemical-processing-plant operators
816 power-production etc plant operators

817 automated-assembly-line & industrial-robot operators
820 machine operators & assemblers
821 metal- & mineral-products machine operators
822 chemical-products machine operators
823 rubber- & plastic-products machine operators
824 wood-products machine operators
825 printing- binding- & paper-products machine operators
826 textile- fur- & leather-products machine operators
827 food etc products machine operators
828 assemblers
829 other machine operators & assemblers
830 drivers & mobile-plant operators
831 locomotive-engine drivers etc workers
832 motor-vehicle drivers
833 agricultural & other mobile-plant operators
834 ships deck crews etc workers
840 semiskilled workers nfs
900 elementary occupations
910 sales & services elementary occupations
911 street vendors etc workers
912 street services elementary occupations
913 domestic etc helpers cleaners & launderers
914 building caretakers, window etc cleaners
915 messengers, porters, doorkeepers etc workers
916 garbage collectors etc labourers
920 agricultural, fishery etc labourers
921 agricultural, fishery etc labourers
930 labourers in mining, construction, manuf. & transport
931 mining & construction labourers
932 manufacturing labourers
933 transport labourers & freight handlers

Data coded as -5 "Missing; Unknown" due to data protection concerns. Complete data is included in the EVS 2008 Integrated Dataset provided for restricted use (ZA4799).

Comparability:

Trend question: EVS 2008 and EVS 1999.

v339SIOPS - occupational status respondent - SIOPS (Q112)

CONSTRUCTED VARIABLE - Occupational status respondent - SIOPS: Standard International Occupational Prestige Scale (Treiman, 1977)

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know

Note:

Source classification: Ganzeboom, H. B. G. & Treiman, D. J. (1996), Internationally Comparable Measures of Occupational Status for the 1988 International Standard Classification of Occupations. Social Science Research, 25, 201-239. <http://www.harryganzeboom.nl/Pdf/1996-Ganzeboom-Treiman-ISEI88-%28SSR%29.pdf>

v339ISEI - occupational status respondent - ISEI (Q112)

CONSTRUCTED VARIABLE - Occupational status respondent - ISEI: International Socio-Economic Index of Occupational Status (Ganzeboom et al., 1992)

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know

Note:

Source classification: Ganzeboom, H. B. G. & Treiman, D. J. (1996), Internationally Comparable Measures of Occupational Status for the 1988 International Standard Classification of Occupations. Social Science Research, 25, 201-239. <http://www.harryganzeboom.nl/Pdf/1996-Ganzeboom-Treiman-ISEI88-%28SSR%29.pdf>

v339ESeC - occupational status respondent - European ESeC (Q112)

CONSTRUCTED VARIABLE - Occupational status respondent - European Socio-economic Classification (ESeC)

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 large employers, higher managers/professionals
- 2 lower managers/professionals, higher supervisory/technicians
- 3 intermediate occupations
- 4 small employers and self-employed (non-agriculture)
- 5 small employers and self-employed (agriculture)
- 6 lower supervisors and technicians
- 7 lower sales and service
- 8 lower technical
- 9 routine

Note:

Source: <http://www.iser.essex.ac.uk/archive/esec>Source syntax to compute classification: <http://www.iser.essex.ac.uk/archive/esec/matrices-and-syntax>. Date: 27-09-2006 (last update syntax).

v339ESeC by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v339ESeC	-5	-3	-2	-1	1	2	3	4	5	6	7	8
c_abrv	M	M	M	M								
AL	391	81			60 (5,7)	140 (13,2)	79 (7,4)	169 (15,9)	175 (16,5)	28 (2,6)	72 (6,8)	144 (13,6)
AM		329	34	1	241 (21,6)	215 (19,3)	34 (3,1)	72 (6,5)	43 (3,9)	66 (5,9)	75 (6,7)	212 (19,0)
AT	2	131	20		91 (6,7)	290 (21,4)	190 (14,0)	85 (6,3)	46 (3,4)	94 (6,9)	202 (14,9)	138 (10,2)
BA		543	35		57 (6,1)	157 (16,8)	96 (10,3)	44 (4,7)	13 (1,4)	37 (4,0)	181 (19,4)	176 (18,8)
BE		168	4		170 (12,7)	329 (24,6)	143 (10,7)	86 (6,4)	17 (1,3)	96 (7,2)	121 (9,1)	112 (8,4)
BG		86	37		133 (9,7)	252 (18,3)	67 (4,9)	60 (4,4)	15 (1,1)	58 (4,2)	169 (12,3)	267 (19,4)
BY		121	59		213 (16,1)	267 (20,2)	103 (7,8)	25 (1,9)	1 (0,1)	97 (7,4)	118 (8,9)	183 (13,9)
CH	20	46	4		142 (11,8)	316 (26,3)	171 (14,3)	42 (3,5)	12 (1,0)	127 (10,6)	136 (11,3)	106 (8,8)
CY		139	1		84 (9,8)	166 (19,3)	66 (7,7)	98 (11,4)	13 (1,5)	82 (9,5)	130 (15,1)	75 (8,7)
CY-TCC		208			39 (13,5)	64 (22,2)	20 (6,9)	35 (12,2)	14 (4,9)	10 (3,5)	40 (13,9)	12 (4,2)
CZ	3	152	48		102 (6,4)	285 (17,9)	187 (11,8)	68 (4,3)	10 (0,6)	114 (7,2)	169 (10,6)	229 (14,4)
DE	61	103	108		98 (5,5)	358 (20,3)	255 (14,4)	63 (3,6)	16 (0,9)	182 (10,3)	213 (12,1)	278 (15,7)
DK	8	46	64		183 (13,2)	386 (27,8)	160 (11,5)	64 (4,6)	17 (1,2)	150 (10,8)	148 (10,6)	98 (7,1)
EE		105	5	2	159 (11,3)	262 (18,6)	87 (6,2)	51 (3,6)	7 (0,5)	112 (8,0)	171 (12,2)	244 (17,3)
ES	5	216	21	3	78 (6,2)	90 (7,2)	142 (11,4)	104 (8,3)	22 (1,8)	115 (9,2)	166 (13,3)	174 (13,9)
FI	15	13	52	1	186 (17,7)	260 (24,7)	142 (13,5)	61 (5,8)	24 (2,3)	37 (3,5)	145 (13,8)	74 (7,0)
FR		85	2		175 (12,4)	327 (23,1)	153 (10,8)	73 (5,2)	10 (0,7)	182 (12,9)	164 (11,6)	104 (7,3)
GB-GBN		103	9		223 (15,5)	335 (23,3)	124 (8,6)	100 (7,0)	9 (0,6)	79 (5,5)	207 (14,4)	94 (6,5)
GB-NIR	5	32	5		23 (5,1)	72 (15,9)	54 (11,9)	12 (2,6)	9 (2,0)	34 (7,5)	82 (18,1)	48 (10,6)
GE		396	10	1	159 (14,5)	256 (23,4)	57 (5,2)	119 (10,9)	25 (2,3)	65 (5,9)	79 (7,2)	119 (10,9)
GR		286	43		113 (9,7)	161 (13,8)	44 (3,8)	212 (18,1)	140 (12,0)	49 (4,2)	125 (10,7)	108 (9,2)
HR	48	240	35	5	109 (9,3)	234 (20,0)	120 (10,3)	45 (3,8)	9 (0,8)	135 (11,5)	116 (9,9)	164 (14,0)

v339ESeC	9	Valid Sum
c_abrv		
AL	194 (18,3)	1061 (100,0)
AM	156 (14,0)	1114 (100,0)
AT	222 (16,3)	1358 (100,0)
BA	173 (18,5)	934 (100,0)
BE	261 (19,6)	1335 (100,0)
BG	356 (25,9)	1377 (100,0)
BY	312 (23,7)	1319 (100,0)
CH	148 (12,3)	1200 (100,0)
CY	145 (16,9)	859 (100,0)
CY-TCC	54 (18,8)	288 (100,0)
CZ	427 (26,8)	1591 (100,0)
DE	303 (17,2)	1766 (100,0)
DK	184 (13,2)	1390 (100,0)
EE	314 (22,3)	1407 (100,0)
ES	360 (28,8)	1251 (100,0)
FI	123 (11,7)	1052 (100,0)
FR	227 (16,0)	1415 (100,0)
GB-GBN	265 (18,5)	1436 (100,0)
GB-NIR	119 (26,3)	453 (100,0)
GE	214 (19,6)	1093 (100,0)
GR	217 (18,6)	1169 (100,0)
HR	238 (20,3)	1170 (100,0)

v339ESeC	-5	-3	-2	-1	1	2	3	4	5	6	7	8
c_abrv												
HU	3	136	43		81 (6,1)	229 (17,2)	141 (10,6)	45 (3,4)	12 (0,9)	140 (10,5)	132 (9,9)	257 (19,3)
IE	22	88	51		68 (8,3)	126 (15,3)	89 (10,8)	36 (4,4)	22 (2,7)	61 (7,4)	157 (19,1)	84 (10,2)
IS	86		12		98 (13,8)	213 (30,0)	60 (8,5)	65 (9,2)	19 (2,7)	74 (10,4)	63 (8,9)	44 (6,2)
IT		253	73		103 (8,6)	241 (20,2)	150 (12,6)	178 (14,9)	18 (1,5)	107 (9,0)	94 (7,9)	111 (9,3)
LT	1	139	47	1	185 (14,1)	213 (16,2)	97 (7,4)	54 (4,1)	13 (1,0)	40 (3,1)	143 (10,9)	215 (16,4)
LU		150	5		170 (11,7)	338 (23,2)	213 (14,6)	62 (4,3)	24 (1,6)	127 (8,7)	153 (10,5)	128 (8,8)
LV	53	80	28		100 (7,4)	253 (18,8)	84 (6,2)	35 (2,6)	4 (0,3)	123 (9,1)	203 (15,1)	238 (17,7)
MD		228	52		178 (14,0)	179 (14,1)	47 (3,7)	43 (3,4)	30 (2,4)	58 (4,6)	114 (9,0)	190 (15,0)
ME		369	77		97 (9,1)	208 (19,4)	89 (8,3)	81 (7,6)	8 (0,7)	91 (8,5)	194 (18,1)	98 (9,2)
MK	142	432	1		97 (10,6)	199 (21,7)	74 (8,1)	44 (4,8)	1 (0,1)	60 (6,5)	119 (12,9)	237 (25,8)
MT		201	3	1	139 (10,8)	233 (18,0)	115 (8,9)	86 (6,7)	4 (0,3)	111 (8,6)	132 (10,2)	127 (9,8)
NL	30	69	5	2	229 (15,8)	404 (27,9)	166 (11,5)	105 (7,3)	2 (0,1)	159 (11,0)	170 (11,8)	49 (3,4)
NO	2	32			164 (15,5)	246 (23,3)	148 (14,0)	62 (5,9)	26 (2,5)	92 (8,7)	156 (14,8)	52 (4,9)
PL	37	210	12		113 (9,3)	164 (13,5)	113 (9,3)	33 (2,7)	66 (5,4)	67 (5,5)	195 (16,0)	281 (23,1)
PT	0	182	32	5	48 (3,6)	182 (13,7)	93 (7,0)	68 (5,1)	17 (1,3)	105 (7,9)	227 (17,0)	216 (16,2)
RO	51	205	72		104 (9,0)	150 (12,9)	80 (6,9)	28 (2,4)	32 (2,8)	76 (6,6)	116 (10,0)	318 (27,4)
RS		346	86		70 (6,5)	219 (20,3)	90 (8,3)	77 (7,1)	51 (4,7)	92 (8,5)	140 (13,0)	141 (13,1)
RS-KM		864	84		65 (9,9)	152 (23,2)	62 (9,5)	122 (18,7)	8 (1,2)	33 (5,0)	65 (9,9)	53 (8,1)
RU	14	99	17		158 (11,6)	263 (19,3)	117 (8,6)	25 (1,8)		95 (7,0)	179 (13,2)	218 (16,0)
SE		76	22		164 (15,2)	263 (24,4)	133 (12,3)	44 (4,1)	17 (1,6)	39 (3,6)	196 (18,2)	90 (8,4)
SI	34	150	29		142 (12,3)	228 (19,8)	118 (10,2)	56 (4,9)	12 (1,0)	131 (11,4)	91 (7,9)	165 (14,3)
SK	8	118	26		62 (4,6)	228 (16,8)	159 (11,7)	72 (5,3)	3 (0,2)	71 (5,2)	145 (10,7)	262 (19,3)
TR		1079	7		64 (5,2)	132 (10,6)	81 (6,5)	128 (10,3)	188 (15,1)	46 (3,7)	80 (6,4)	143 (11,5)
UA		95	10		140 (10,0)	274 (19,5)	71 (5,1)	84 (6,0)	8 (0,6)	80 (5,7)	144 (10,3)	274 (19,5)
Valid Sum					5677 (10,5)	10559 (19,4)	5084 (9,4)	3321 (6,1)	1232 (2,3)	4027 (7,4)	6437 (11,9)	7150 (13,2)

v339ESeC	9	Valid Sum
c_abrv		
HU	295 (22,1)	1332 (100,0)
IE	178 (21,7)	821 (100,0)
IS	73 (10,3)	709 (100,0)
IT	190 (15,9)	1192 (100,0)
LT	351 (26,8)	1311 (100,0)
LU	240 (16,5)	1455 (100,0)
LV	306 (22,7)	1346 (100,0)
MD	431 (33,9)	1270 (100,0)
ME	204 (19,1)	1070 (100,0)
MK	88 (9,6)	919 (100,0)
MT	345 (26,7)	1292 (100,0)
NL	162 (11,2)	1446 (100,0)
NO	111 (10,5)	1057 (100,0)
PL	187 (15,3)	1219 (100,0)
PT	377 (28,3)	1333 (100,0)
RO	256 (22,1)	1160 (100,0)
RS	199 (18,4)	1079 (100,0)
RS-KM	94 (14,4)	654 (100,0)
RU	305 (22,4)	1360 (100,0)
SE	131 (12,2)	1077 (100,0)
SI	210 (18,2)	1153 (100,0)
SK	356 (26,2)	1358 (100,0)
TR	379 (30,5)	1241 (100,0)
UA	327 (23,3)	1402 (100,0)
Valid Sum	10807 (19,9)	54294 (100,0)

v339egp - occupational status respondent - egp11 (Q112)

CONSTRUCTED VARIABLE - Occupational status respondent - EGP class scheme (Erikson/Goldthorpe/Portocarero, 1979)

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 I: higher controllers
- 2 II: lower controllers
- 3 IIIa: routine non-manual
- 4 IIIb: lower sales-service
- 5 IVa: self-employed with employees
- 6 IVb: self-employed with no employees
- 7 V: manual supervisors
- 8 VI: skilled worker
- 9 VIIa: unskilled worker
- 10 VIIb: farm labor
- 11 IVc: self-employed farmer

Note:

Source classification: Ganzeboom, H. B. G. & Treiman, D. J. (1996), Internationally Comparable Measures of Occupational Status for the 1988

International Standard Classification of Occupations. Social Science Research, 25, 201-239. <http://www.harryganzeboom.nl/Pdf/1996-Ganzeboom-Treiman-ISEI88-%28SSR%29.pdf>

v339egp by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v339egp	-5	-3	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv	M	M	M	M									
AL		391	81		93 (8,8)	156 (14,7)	51 (4,8)	66 (6,2)	44 (4,1)	129 (12,1)	14 (1,3)	124 (11,7)	108 (10,2)
AM		329	34	1	256 (23,0)	245 (22,0)	14 (1,3)	70 (6,3)	22 (2,0)	45 (4,0)	27 (2,4)	160 (14,4)	177 (15,9)
AT	2	131	20		162 (11,9)	265 (19,5)	164 (12,1)	219 (16,1)	47 (3,5)	34 (2,5)	46 (3,4)	139 (10,2)	214 (15,7)
BA		543	35		72 (7,7)	171 (18,3)	86 (9,2)	160 (17,1)	23 (2,5)	22 (2,4)	9 (1,0)	193 (20,7)	168 (18,0)
BE		168	4		195 (14,6)	370 (27,7)	101 (7,6)	107 (8,0)	24 (1,8)	54 (4,0)	48 (3,6)	133 (10,0)	271 (20,3)
BG		86	37		176 (12,8)	211 (15,3)	161 (11,7)	75 (5,4)	20 (1,5)	33 (2,4)	30 (2,2)	255 (18,5)	277 (20,1)
BY		121	59		226 (17,1)	284 (21,5)	118 (8,9)	92 (7,0)	8 (0,6)	14 (1,1)	33 (2,5)	172 (13,0)	248 (18,8)
CH	20	46	4		196 (16,3)	341 (28,4)	157 (13,1)	143 (11,9)	18 (1,5)	21 (1,8)	55 (4,6)	112 (9,3)	125 (10,4)
CY		139	1		113 (13,2)	173 (20,2)	68 (7,9)	114 (13,3)	36 (4,2)	55 (6,4)	33 (3,8)	83 (9,7)	149 (17,4)
CY-TCC		208			41 (14,2)	72 (25,0)	18 (6,3)	36 (12,5)	7 (2,4)	20 (6,9)	7 (2,4)	24 (8,3)	48 (16,7)
CZ	3	152	48		123 (7,7)	314 (19,7)	193 (12,1)	168 (10,6)	16 (1,0)	61 (3,8)	35 (2,2)	255 (16,0)	361 (22,7)
DE	61	103	108		165 (9,3)	331 (18,7)	245 (13,9)	229 (13,0)	33 (1,9)	26 (1,5)	103 (5,8)	268 (15,2)	297 (16,8)
DK	8	46	64		258 (18,6)	369 (26,6)	153 (11,0)	148 (10,7)	31 (2,2)	22 (1,6)	46 (3,3)	103 (7,4)	205 (14,8)
EE		105	5	2	201 (14,3)	276 (19,6)	91 (6,5)	138 (9,8)	22 (1,6)	23 (1,6)	52 (3,7)	242 (17,2)	278 (19,8)
ES	5	216	21	3	83 (6,6)	153 (12,2)	124 (9,9)	177 (14,1)	35 (2,8)	55 (4,4)	45 (3,6)	151 (12,1)	331 (26,5)
FI	15	13	52	1	236 (22,4)	259 (24,6)	164 (15,6)	126 (12,0)	20 (1,9)	31 (2,9)	4 (0,4)	75 (7,1)	107 (10,2)
FR		85	2		203 (14,4)	364 (25,7)	151 (10,7)	147 (10,4)	19 (1,3)	30 (2,1)	86 (6,1)	110 (7,8)	243 (17,2)
GB-GBN		103	9		271 (18,9)	360 (25,1)	119 (8,3)	184 (12,8)	39 (2,7)	54 (3,8)	20 (1,4)	116 (8,1)	252 (17,5)

v339egp	10	11	Valid Sum
c_abrv			
AL	86 (8,1)	191 (18,0)	1062 (100,0)
AM	52 (4,7)	46 (4,1)	1114 (100,0)
AT	21 (1,5)	48 (3,5)	1359 (100,0)
BA	13 (1,4)	16 (1,7)	933 (100,0)
BE	13 (1,0)	19 (1,4)	1335 (100,0)
BG	113 (8,2)	27 (2,0)	1378 (100,0)
BY	108 (8,2)	18 (1,4)	1321 (100,0)
CH	15 (1,3)	17 (1,4)	1200 (100,0)
CY	12 (1,4)	22 (2,6)	858 (100,0)
CY-TCC	1 (0,3)	14 (4,9)	288 (100,0)
CZ	53 (3,3)	13 (0,8)	1592 (100,0)
DE	46 (2,6)	23 (1,3)	1766 (100,0)
DK	23 (1,7)	31 (2,2)	1389 (100,0)
EE	65 (4,6)	18 (1,3)	1406 (100,0)
ES	63 (5,0)	34 (2,7)	1251 (100,0)
FI	11 (1,0)	21 (2,0)	1054 (100,0)
FR	24 (1,7)	37 (2,6)	1414 (100,0)
GB-GBN	6 (0,4)	16 (1,1)	1437 (100,0)

v339egp	-5	-3	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv													
GB-NIR	5	32	5		36 (7,9)	83 (18,3)	43 (9,5)	87 (19,2)	7 (1,5)	8 (1,8)	5 (1,1)	44 (9,7)	121 (26,7)
GE		396	10	1	196 (17,9)	207 (18,9)	100 (9,1)	67 (6,1)	38 (3,5)	68 (6,2)	14 (1,3)	124 (11,3)	198 (18,1)
GR		286	43		121 (10,4)	161 (13,8)	86 (7,4)	115 (9,8)	57 (4,9)	152 (13,0)	21 (1,8)	104 (8,9)	203 (17,4)
HR	48	240	35	5	173 (14,8)	211 (18,0)	126 (10,8)	138 (11,8)	22 (1,9)	20 (1,7)	58 (4,9)	160 (13,7)	223 (19,0)
HU	3	136	43		138 (10,4)	281 (21,1)	88 (6,6)	111 (8,3)	16 (1,2)	29 (2,2)	57 (4,3)	262 (19,7)	284 (21,3)
IE	22	88	51		80 (9,7)	143 (17,4)	85 (10,3)	144 (17,5)	18 (2,2)	18 (2,2)	20 (2,4)	95 (11,6)	176 (21,4)
IS	86		12		125 (17,6)	209 (29,4)	66 (9,3)	52 (7,3)	31 (4,4)	27 (3,8)	24 (3,4)	47 (6,6)	98 (13,8)
IT		253	73		132 (11,1)	256 (21,4)	140 (11,7)	94 (7,9)	66 (5,5)	88 (7,4)	48 (4,0)	108 (9,0)	166 (13,9)
LT	1	139	47	1	174 (13,3)	276 (21,1)	70 (5,3)	150 (11,4)	30 (2,3)	18 (1,4)	10 (0,8)	193 (14,7)	306 (23,3)
LU		150	5		232 (15,9)	376 (25,8)	168 (11,5)	138 (9,5)	31 (2,1)	26 (1,8)	47 (3,2)	123 (8,4)	273 (18,8)
LV	53	80	28		150 (11,1)	264 (19,6)	110 (8,2)	137 (10,2)	12 (0,9)	22 (1,6)	35 (2,6)	190 (14,1)	338 (25,1)
MD		228	52		212 (16,7)	179 (14,1)	44 (3,5)	119 (9,4)	18 (1,4)	20 (1,6)	22 (1,7)	222 (17,5)	253 (19,9)
ME		369	77		138 (12,9)	227 (21,2)	81 (7,5)	194 (18,1)	27 (2,5)	54 (5,0)	22 (2,1)	119 (11,1)	192 (17,9)
MK	142	432	1		127 (13,8)	204 (22,2)	71 (7,7)	83 (9,0)	19 (2,1)	29 (3,2)	24 (2,6)	248 (27,0)	95 (10,3)
MT		201	3	1	197 (15,2)	198 (15,3)	170 (13,2)	109 (8,4)	26 (2,0)	54 (4,2)	31 (2,4)	154 (11,9)	337 (26,1)
NL	30	69	5	2	304 (21,0)	433 (29,9)	122 (8,4)	208 (14,4)	37 (2,6)	34 (2,4)	54 (3,7)	62 (4,3)	150 (10,4)
NO	2	32			206 (19,5)	270 (25,6)	141 (13,4)	134 (12,7)	26 (2,5)	26 (2,5)	36 (3,4)	52 (4,9)	125 (11,8)
PL	37	210	12		122 (10,0)	183 (15,0)	118 (9,7)	165 (13,5)	18 (1,5)	40 (3,3)	30 (2,5)	261 (21,4)	180 (14,7)
PT	0	182	32	5	82 (6,1)	210 (15,7)	135 (10,1)	211 (15,8)	12 (0,9)	45 (3,4)	25 (1,9)	219 (16,4)	354 (26,5)
RO	51	205	72		130 (11,2)	191 (16,5)	48 (4,1)	106 (9,1)	9 (0,8)	26 (2,2)	24 (2,1)	290 (25,0)	216 (18,6)
RS		346	86		148 (13,7)	252 (23,3)	48 (4,4)	129 (11,9)	30 (2,8)	49 (4,5)	29 (2,7)	153 (14,2)	167 (15,5)
RS-KM		864	84		98 (15,0)	151 (23,2)	44 (6,7)	70 (10,7)	38 (5,8)	75 (11,5)	10 (1,5)	61 (9,4)	93 (14,3)
RU	14	99	17		204 (15,0)	275 (20,2)	119 (8,7)	124 (9,1)	15 (1,1)	9 (0,7)	30 (2,2)	217 (15,9)	318 (23,3)
SE	76	22			155 (14,4)	332 (30,9)	97 (9,0)	179 (16,7)	25 (2,3)	23 (2,1)	6 (0,6)	96 (8,9)	133 (12,4)
SI	34	150	29		174 (15,1)	284 (24,6)	90 (7,8)	80 (6,9)	27 (2,3)	23 (2,0)	58 (5,0)	171 (14,8)	219 (19,0)
SK	8	118	26		103 (7,6)	240 (17,7)	178 (13,1)	97 (7,2)	18 (1,3)	59 (4,4)	24 (1,8)	298 (22,0)	275 (20,3)
TR		1079	7		70 (5,6)	140 (11,3)	53 (4,3)	130 (10,5)	42 (3,4)	81 (6,5)	19 (1,5)	133 (10,7)	330 (26,6)
UA		95	10		226 (16,1)	212 (15,1)	96 (6,8)	100 (7,1)	18 (1,3)	59 (4,2)	33 (2,4)	262 (18,7)	281 (20,0)
Valid Sum					7323 (13,5)	11162 (20,6)	4915 (9,1)	5870 (10,8)	1197 (2,2)	1911 (3,5)	1509 (2,8)	7183 (13,2)	9963 (18,3)

v339egp	10	11	Valid Sum
c_abrv			
GB-NIR	11 (2,4)	9 (2,0)	454 (100,0)
GE	45 (4,1)	37 (3,4)	1094 (100,0)
GR	9 (0,8)	140 (12,0)	1169 (100,0)
HR	31 (2,6)	10 (0,9)	1172 (100,0)
HU	46 (3,5)	19 (1,4)	1331 (100,0)
IE	18 (2,2)	25 (3,0)	822 (100,0)
IS	6 (0,8)	25 (3,5)	710 (100,0)
IT	46 (3,9)	50 (4,2)	1194 (100,0)
LT	67 (5,1)	17 (1,3)	1311 (100,0)
LU	16 (1,1)	26 (1,8)	1456 (100,0)
LV	78 (5,8)	10 (0,7)	1346 (100,0)
MD	140 (11,0)	41 (3,2)	1270 (100,0)
ME	11 (1,0)	8 (0,7)	1073 (100,0)
MK	17 (1,8)	2 (0,2)	919 (100,0)
MT	12 (0,9)	4 (0,3)	1292 (100,0)
NL	11 (0,8)	31 (2,1)	1446 (100,0)
NO	13 (1,2)	27 (2,6)	1056 (100,0)
PL	36 (2,9)	68 (5,6)	1221 (100,0)
PT	22 (1,6)	20 (1,5)	1335 (100,0)
RO	78 (6,7)	41 (3,5)	1159 (100,0)
RS	20 (1,9)	55 (5,1)	1080 (100,0)
RS-KM	3 (0,5)	9 (1,4)	652 (100,0)
RU	44 (3,2)	7 (0,5)	1362 (100,0)
SE	15 (1,4)	12 (1,1)	1073 (100,0)
SI	14 (1,2)	13 (1,1)	1153 (100,0)
SK	55 (4,1)	8 (0,6)	1355 (100,0)
TR	56 (4,5)	188 (15,1)	1242 (100,0)
UA	99 (7,1)	16 (1,1)	1402 (100,0)
Valid Sum	1744 (3,2)	1529 (2,8)	54306 (100,0)

v340 - respondent had/has how many employees (Q113)

Q113

<ASK FROM CURRENTLY SELF-EMPLOYED (Q111=3) OR SELF-EMPLOYED IN THEIR LAST JOB (Q111A=2)>

How many employees do/did you have?

<SKIP TO Q115>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 none

2 1-9

3 10-24

4 25 or more

Switzerland:

Deviation in response categories (7 categories instead of 4). Variable recoded from CH02 (see Swiss Dataset).

v340 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v340	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv									
	M	M	M	M					
AL		1171	32	2	235 (71,6)	82 (25,0)	7 (2,1)	4 (1,2)	328 (100,0)
AM		1322	3		105 (69,1)	34 (22,4)	8 (5,3)	5 (3,3)	152 (100,0)
AT		1343		1	85 (51,2)	67 (40,4)	8 (4,8)	6 (3,6)	166 (100,0)
BA		1447	9		30 (51,7)	26 (44,8)		2 (3,4)	58 (100,0)
BE		1374	1		92 (69,7)	28 (21,2)	4 (3,0)	8 (6,1)	132 (100,0)
BG		1406	2		55 (59,8)	34 (37,0)	1 (1,1)	2 (2,2)	92 (100,0)
BY		1433			39 (58,2)	22 (32,8)	3 (4,5)	3 (4,5)	67 (100,0)
CH		1189	1	1	46 (57,5)	27 (33,8)	4 (5,0)	3 (3,8)	80 (100,0)
CY		871			76 (59,8)	41 (32,3)	3 (2,4)	7 (5,5)	127 (100,0)
CY-TCC		434			42 (70,0)	16 (26,7)		2 (3,3)	60 (100,0)
CZ		1675	8		80 (72,7)	22 (20,0)	6 (5,5)	2 (1,8)	110 (100,0)
DE		1924	3		51 (45,9)	55 (49,5)	2 (1,8)	3 (2,7)	111 (100,0)
DK		1381			62 (49,2)	45 (35,7)	16 (12,7)	3 (2,4)	126 (100,0)
EE		1438		1	32 (40,5)	36 (45,6)	8 (10,1)	3 (3,8)	79 (100,0)
ES	4	1343	1		99 (66,4)	45 (30,2)	1 (0,7)	4 (2,7)	149 (100,0)
FI		1040		1	59 (63,4)	30 (32,3)	1 (1,1)	3 (3,2)	93 (100,0)
FR		1399			61 (59,8)	32 (31,4)	6 (5,9)	3 (2,9)	102 (100,0)
GB-GBN		1391			97 (61,4)	51 (32,3)	6 (3,8)	4 (2,5)	158 (100,0)
GB-NIR		466	3	1	13 (50,0)	10 (38,5)	2 (7,7)	1 (3,8)	26 (100,0)
GE		1331		1	109 (65,7)	45 (27,1)	5 (3,0)	7 (4,2)	166 (100,0)
GR		1092	4		305 (75,7)	84 (20,8)	10 (2,5)	4 (1,0)	403 (100,0)
HR	6	1430	4		26 (43,3)	29 (48,3)	4 (6,7)	1 (1,7)	60 (100,0)
HU	3	1438			48 (66,7)	22 (30,6)	1 (1,4)	1 (1,4)	72 (100,0)
IE		908	5		43 (63,2)	23 (33,8)	2 (2,9)		68 (100,0)
IS		685	4		59 (49,2)	49 (40,8)	10 (8,3)	2 (1,7)	120 (100,0)
IT		1237	21		144 (55,4)	105 (40,4)	9 (3,5)	2 (0,8)	260 (100,0)

	v340	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv										
LT			1418	2		31 (39,2)	43 (54,4)	3 (3,8)	2 (2,5)	79 (100,0)
LU			1489	4		51 (43,6)	58 (49,6)	5 (4,3)	3 (2,6)	117 (100,0)
LV			1444	8		26 (48,1)	20 (37,0)	7 (13,0)	1 (1,9)	54 (100,0)
MD			1458	6		55 (63,2)	23 (26,4)	3 (3,4)	6 (6,9)	87 (100,0)
ME			1406	9		66 (65,3)	30 (29,7)	4 (4,0)	1 (1,0)	101 (100,0)
MK	14		1427	2	1	22 (45,8)	24 (50,0)	1 (2,1)	1 (2,1)	48 (100,0)
MT			1395	2		64 (64,0)	28 (28,0)	3 (3,0)	5 (5,0)	100 (100,0)
NL			1380			99 (57,2)	56 (32,4)	10 (5,8)	8 (4,6)	173 (100,0)
NO			973			72 (61,5)	38 (32,5)	7 (6,0)		117 (100,0)
PL			1343	100		15 (41,7)	19 (52,8)	1 (2,8)	1 (2,8)	36 (100,0)
PT			1462	4	0	68 (78,2)	15 (17,2)	2 (2,3)	2 (2,3)	87 (100,0)
RO	3		1405	26		41 (74,5)	11 (20,0)	1 (1,8)	2 (3,6)	55 (100,0)
RS			1359	18	2	86 (65,6)	38 (29,0)	5 (3,8)	2 (1,5)	131 (100,0)
RS-KM			1435	6	2	110 (69,2)	43 (27,0)	5 (3,1)	1 (0,6)	159 (100,0)
RU			1453		2	8 (22,9)	18 (51,4)	4 (11,4)	5 (14,3)	35 (100,0)
SE	14		1055	2		53 (52,0)	41 (40,2)	7 (6,9)	1 (1,0)	102 (100,0)
SI			1271		1	43 (45,7)	48 (51,1)	2 (2,1)	1 (1,1)	94 (100,0)
SK			1406	13		65 (72,2)	19 (21,1)	4 (4,4)	2 (2,2)	90 (100,0)
TR			1995	13		261 (82,1)	51 (16,0)	5 (1,6)	1 (0,3)	318 (100,0)
UA	1		1399	2		73 (69,5)	23 (21,9)	8 (7,6)	1 (1,0)	105 (100,0)
Valid Sum						3402 (62,4)	1706 (31,3)	214 (3,9)	131 (2,4)	5453 (100,0)

v341 - do you supervise someone (Q114)

Q114

<ASK FROM CURRENTLY EMPLOYED (Q111=1 OR 2) OR PEOPLE NOT SELF-EMPLOYED IN THEIR LAST JOB (Q111A=1)>

Do/did you have any responsibility for supervising the work of other employees?

<IF CODE 2, -1, -2: GO TO Q115>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: question wording, response categories, interviewer instruction).

v341 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v341	-5	-3	-2	-1	1	2	Valid Sum
c_abrv							
	M	M	M	M			
AL	26	811	197	28	53 (11,2)	419 (88,8)	472 (100,0)
AM		501	26	1	186 (19,6)	762 (80,4)	948 (100,0)
AT		302	4	3	344 (28,6)	857 (71,4)	1201 (100,0)
BA		674	237	6	74 (12,4)	521 (87,6)	595 (100,0)
BE		310			326 (27,3)	870 (72,7)	1196 (100,0)
BG		194	211		172 (15,7)	923 (84,3)	1095 (100,0)
BY		187	15		269 (20,7)	1029 (79,3)	1298 (100,0)
CH		147	2	7	396 (35,5)	719 (64,5)	1115 (100,0)
CY		268	1		187 (25,6)	543 (74,4)	730 (100,0)
CY-TCC		269	3		32 (14,4)	190 (85,6)	222 (100,0)
CZ		310	99		272 (19,7)	1112 (80,3)	1384 (100,0)
DE		226	22	5	528 (29,6)	1257 (70,4)	1785 (100,0)
DK		183	1		452 (34,2)	871 (65,8)	1323 (100,0)
EE		186	1	2	279 (21,0)	1050 (79,0)	1329 (100,0)
ES	4	383	5	1	179 (16,2)	925 (83,8)	1104 (100,0)
FI	456	123		6	113 (20,6)	436 (79,4)	549 (100,0)
FR		188			493 (37,5)	820 (62,5)	1313 (100,0)
GB-GBN	16	262	15	5	380 (30,4)	871 (69,6)	1251 (100,0)
GB-NIR		71	70	4	74 (21,1)	276 (78,9)	350 (100,0)
GE		563	2	2	210 (22,6)	720 (77,4)	930 (100,0)
GR		694	13		139 (17,6)	651 (82,4)	790 (100,0)
HR	94	348	128	2	272 (29,4)	654 (70,6)	926 (100,0)
HU	2	213	4		282 (21,8)	1012 (78,2)	1294 (100,0)
IE		183	216	1	148 (25,5)	433 (74,5)	581 (100,0)
IS	2	129	8		250 (37,3)	420 (62,7)	670 (100,0)
IT		540	101		264 (30,1)	614 (69,9)	878 (100,0)
LT		220	19		184 (14,6)	1077 (85,4)	1261 (100,0)
LU		274	25	3	413 (31,6)	894 (68,4)	1307 (100,0)
LV	2	177	94	9	295 (24,1)	928 (75,9)	1223 (100,0)

	v341	-5	-3	-2	-1	1	2	Valid Sum
c_abrv								
MD		1	333	20	2	160 (13,4)	1034 (86,6)	1194 (100,0)
ME			507	23		239 (24,2)	747 (75,8)	986 (100,0)
MK		120	571	27	1	156 (20,2)	618 (79,8)	774 (100,0)
MT			313	13	1	271 (23,2)	898 (76,8)	1169 (100,0)
NL			245	2		473 (36,3)	831 (63,7)	1304 (100,0)
NO			141	1		330 (34,8)	619 (65,2)	949 (100,0)
PL			382	176		159 (17,3)	761 (82,7)	920 (100,0)
PT			266	11	0	205 (16,1)	1070 (83,9)	1275 (100,0)
RO		1	369	341		146 (18,8)	632 (81,2)	778 (100,0)
RS			576	195	5	201 (27,3)	536 (72,7)	737 (100,0)
RS-KM			1075	8		112 (21,6)	406 (78,4)	518 (100,0)
RU			149	2	1	247 (18,5)	1091 (81,5)	1338 (100,0)
SE		423	155	44		153 (27,7)	399 (72,3)	552 (100,0)
SI			268	108	2	294 (29,8)	694 (70,2)	988 (100,0)
SK		17	224	188	1	178 (16,5)	901 (83,5)	1079 (100,0)
TR			1412	173		90 (12,1)	651 (87,9)	741 (100,0)
UA			213	9	2	272 (21,2)	1010 (78,8)	1282 (100,0)
Valid Sum						10952 (24,0)	34752 (76,0)	45704 (100,0)

v341a - number of supervised people (3 categories) (Q114a)

Q114a

How many other employees do/did you supervise?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 1-9

2 10-24

3 25 or more

Macedonia:

Variable had 4 answering categories in Field Questionnaire instead of 3 like the Master Questionnaire. Answering category 1 'none' was eliminated and variable was recoded to fit the MQ.

Switzerland:

Deviation in response categories (6 categories instead of 3). Variable recoded from CH03 (see Swiss Dataset).

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: question wording, response categories).

v341a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v341a	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv	M	M	M	M				
AL	1481	9	3		26 (63,4)	6 (14,6)	9 (22,0)	41 (100,0)
AM	1291	1	1		106 (57,6)	41 (22,3)	37 (20,1)	184 (100,0)
AT	1166		1		219 (63,8)	61 (17,8)	63 (18,4)	343 (100,0)
BA	1438	23	1		24 (47,1)	15 (29,4)	12 (23,5)	51 (100,0)
BE	1181				208 (63,8)	53 (16,3)	65 (19,9)	326 (100,0)
BG	1328	7	1		86 (52,4)	37 (22,6)	41 (25,0)	164 (100,0)
BY	1231	10			155 (59,8)	59 (22,8)	45 (17,4)	259 (100,0)
CH	875	1	2		286 (72,8)	61 (15,5)	46 (11,7)	393 (100,0)
CY	812		3		121 (65,4)	41 (22,2)	23 (12,4)	185 (100,0)
CY-TCC	463	1			19 (63,3)	3 (10,0)	8 (26,7)	30 (100,0)
CZ	1521	8	2		177 (67,6)	54 (20,6)	31 (11,8)	262 (100,0)
DE	1510	2			381 (72,3)	77 (14,6)	69 (13,1)	527 (100,0)
DK	1055	62			227 (58,2)	96 (24,6)	67 (17,2)	390 (100,0)
EE	1239	5	3		188 (69,4)	55 (20,3)	28 (10,3)	271 (100,0)
ES	1318	1	5		128 (74,0)	29 (16,8)	16 (9,2)	173 (100,0)
FI	1021		3		63 (56,8)	29 (26,1)	19 (17,1)	111 (100,0)
FR	1008	1			351 (71,3)	80 (16,3)	61 (12,4)	492 (100,0)
GB-GBN	1169		2		221 (58,3)	88 (23,2)	70 (18,5)	379 (100,0)
GB-NIR	420	4			48 (67,6)	12 (16,9)	11 (15,5)	71 (100,0)
GE	1288	5			106 (51,7)	45 (22,0)	54 (26,3)	205 (100,0)
GR	1359	1			89 (64,5)	30 (21,7)	19 (13,8)	138 (100,0)
HR	9	1226	7	5	144 (57,1)	53 (21,0)	55 (21,8)	252 (100,0)

	v341a	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv									
HU		1231	2			167 (59,6)	58 (20,7)	55 (19,6)	280 (100,0)
IE		834	10	2		99 (72,3)	27 (19,7)	11 (8,0)	137 (100,0)
IS		558	8			170 (70,2)	42 (17,4)	30 (12,4)	242 (100,0)
IT		1255	17	2		171 (69,8)	45 (18,4)	29 (11,8)	245 (100,0)
LT		1315	1	3		116 (64,4)	29 (16,1)	35 (19,4)	180 (100,0)
LU		1196	6	0		269 (66,3)	65 (16,0)	72 (17,7)	406 (100,0)
LV		1211	3	1		184 (63,0)	62 (21,2)	46 (15,8)	292 (100,0)
MD		1391	5	4		79 (52,3)	33 (21,9)	39 (25,8)	151 (100,0)
ME	1	1277	24	1		129 (60,6)	59 (27,7)	25 (11,7)	213 (100,0)
MK		1339	3			63 (41,7)	33 (21,9)	55 (36,4)	151 (100,0)
MT	1	1226	4	2		134 (51,0)	85 (32,3)	44 (16,7)	263 (100,0)
NL		1079				294 (62,2)	106 (22,4)	73 (15,4)	473 (100,0)
NO	1	759	1			223 (68,0)	50 (15,2)	55 (16,8)	328 (100,0)
PL		1320	6			94 (61,4)	34 (22,2)	25 (16,3)	153 (100,0)
PT		1348	3	3		148 (74,0)	32 (16,0)	20 (10,0)	200 (100,0)
RO		1343	15	4		74 (57,8)	23 (18,0)	31 (24,2)	128 (100,0)
RS		1311	5			105 (53,6)	46 (23,5)	45 (23,0)	196 (100,0)
RS-KM		1489	7	3		60 (58,8)	33 (32,4)	9 (8,8)	102 (100,0)
RU		1243		8		157 (65,4)	38 (15,8)	45 (18,8)	240 (100,0)
SE		1021	16	4		78 (58,6)	27 (20,3)	28 (21,1)	133 (100,0)
SI		1072	12	4		187 (67,5)	39 (14,1)	51 (18,4)	277 (100,0)
SK		1331	4	1		101 (58,4)	40 (23,1)	32 (18,5)	173 (100,0)
TR		2236	2			62 (70,5)	13 (14,8)	13 (14,8)	88 (100,0)
UA		1235	6	5		140 (53,6)	59 (22,6)	62 (23,8)	261 (100,0)
Valid Sum						6677 (63,2)	2103 (19,9)	1779 (16,8)	10559 (100,0)

v342 - partner/spouse born in [country] (Q115)

Q115

<FOR RESPONDENTS WHO LIVE WITH A SPOUSE OR PARTNER (Q97=1 OR 2 OR Q99=1); OTHERWISE GO TO Q121>

Was your partner/spouse born in ... [COUNTRY]?

<IF CODE 1, -1, -2: GO TO Q116>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

v342 by c_abrv, Absolute Values (Row Percent)

v342	-5	-3	-2	-1	1	2	Valid Sum
c_abrv	M	M	M	M			
AL		399	63	12	1053 (99,3)	7 (0,7)	1060 (100,0)
AM		557	1	2	876 (93,2)	64 (6,8)	940 (100,0)
AT		626	2	1	804 (91,3)	77 (8,7)	881 (100,0)
BA		622	15		845 (96,6)	30 (3,4)	875 (100,0)
BE		474	1		904 (87,4)	130 (12,6)	1034 (100,0)
BG		571	12		909 (99,1)	8 (0,9)	917 (100,0)
BY		722			704 (90,5)	74 (9,5)	778 (100,0)
CH		566	3		511 (72,8)	191 (27,2)	702 (100,0)
CY		319	1		610 (89,7)	70 (10,3)	680 (100,0)
CY-TCC		241	17		147 (60,7)	95 (39,3)	242 (100,0)
CZ		808	8		968 (96,3)	37 (3,7)	1005 (100,0)
DE		789	7		1171 (91,6)	108 (8,4)	1279 (100,0)
DK		405			1031 (93,6)	71 (6,4)	1102 (100,0)
EE		766	2	1	614 (82,0)	135 (18,0)	749 (100,0)
ES	44	666	5		690 (87,9)	95 (12,1)	785 (100,0)
FI	9	348		3	753 (97,3)	21 (2,7)	774 (100,0)
FR		583	2		836 (91,3)	80 (8,7)	916 (100,0)
GB-GBN		704	6		768 (90,2)	83 (9,8)	851 (100,0)
GB-NIR	3	220	8		248 (92,2)	21 (7,8)	269 (100,0)
GE		521			965 (98,6)	14 (1,4)	979 (100,0)
GR		564	3		857 (91,9)	76 (8,1)	933 (100,0)
HR	8	653	5		759 (88,4)	100 (11,6)	859 (100,0)
HU		576	1		916 (97,9)	20 (2,1)	936 (100,0)
IE	29	461	9		466 (90,7)	48 (9,3)	514 (100,0)
IS		253	15	1	504 (93,5)	35 (6,5)	539 (100,0)
IT		612	19		851 (95,8)	37 (4,2)	888 (100,0)
LT		641			826 (96,2)	33 (3,8)	859 (100,0)
LU		680	2		481 (51,8)	447 (48,2)	928 (100,0)
LV		635	19	1	723 (85,0)	128 (15,0)	851 (100,0)
MD		520	4		988 (96,2)	39 (3,8)	1027 (100,0)
ME		679	14		739 (89,8)	84 (10,2)	823 (100,0)
MK	7	604	7		849 (96,3)	33 (3,7)	882 (100,0)

	v342	-5	-3	-2	-1	1	2	Valid Sum
c_abrv								
MT			583	4		872 (95,5)	41 (4,5)	913 (100,0)
NL			498	1		982 (93,1)	73 (6,9)	1055 (100,0)
NO			293			731 (91,7)	66 (8,3)	797 (100,0)
PL			575	8		919 (99,1)	8 (0,9)	927 (100,0)
PT			578	3		927 (95,4)	45 (4,6)	972 (100,0)
RO			469	27	1	990 (99,8)	2 (0,2)	992 (100,0)
RS			600	18	2	816 (91,5)	76 (8,5)	892 (100,0)
RS-KM			732	31	17	789 (96,1)	32 (3,9)	821 (100,0)
RU			682	1	1	770 (93,9)	50 (6,1)	820 (100,0)
SE		5	297	12	3	746 (85,7)	124 (14,3)	870 (100,0)
SI			491	15		790 (91,9)	70 (8,1)	860 (100,0)
SK		1	554	15		905 (96,4)	34 (3,6)	939 (100,0)
TR			653	21		1680 (98,2)	30 (1,8)	1710 (100,0)
UA			561	3		826 (87,6)	117 (12,4)	943 (100,0)
Valid Sum						37109 (91,9)	3259 (8,1)	40368 (100,0)

v343b - spouse/partners country of birth - ISO 3166-1code (Q115a)

Q115a

In which country was your spouse/partner born?

<ASK AND WRITE IN FULL DETAIL>

Write in:

<CODING INSTRUCTION: TO BE CODED INTO PRE-SPECIFIED ISO 3166-1 (2-CHARACTER)>

Code:

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 4 Afghanistan
- 8 Albania
- 12 Algeria
- 24 Angola
- 31 Azerbaijan
- 32 Argentina
- 36 Australia
- 40 Austria
- 50 Bangladesh
- 51 Armenia
- 56 Belgium
- 68 Bolivia
- 70 Bosnia-Herzegovina
- 76 Brazil
- 100 Bulgaria
- 108 Burundi
- 112 Belarus
- 116 Cambodia
- 120 Cameroon
- 124 Canada
- 132 Cape Verde
- 140 Central African Republic
- 144 Sri Lanka
- 152 Chile
- 156 China
- 158 Taiwan
- 170 Colombia
- 174 Comoros
- 178 Congo, Rep. of
- 180 Congo, Dem. Rep. of
- 188 Costa Rica
- 191 Croatia
- 192 Cuba

196 Cyprus
200 Czechoslovakia
203 Czech Republic
204 Benin
208 Denmark
214 Dominican Republic
218 Ecuador
231 Ethiopia
233 Estonia
242 Fiji
246 Finland
250 France
263 Faroe Islands
264 Greenland
268 Georgia
270 Gambia
276 Germany
288 Ghana
292 Gibraltar
300 Greece
324 Guinea
340 Honduras
344 Hong Kong
348 Hungary
352 Iceland
356 India
360 Indonesia
364 Iran
368 Iraq
372 Ireland
376 Israel
380 Italy
384 Côte d'Ivoire
388 Jamaica
392 Japan
398 Kazakhstan
400 Jordan
404 Kenya
410 Korea, South
414 Kuwait
417 Kyrgyzstan
418 Laos
422 Lebanon
428 Latvia
434 Libya
440 Lithuania
442 Luxembourg
450 Madagascar

454 Malawi
458 Malaysia
470 Malta
480 Mauritius
484 Mexico
496 Mongolia
498 Moldava
504 Morocco
508 Mozambique
516 Namibia
528 Netherlands
530 Netherlands Antilles
554 New Zealand
566 Nigeria
578 Norway
586 Pakistan
600 Paraguay
604 Peru
608 Philippines
616 Poland
620 Portugal
624 Guinea-Bissau
630 Puerto Rico
642 Romania
643 Russia
678 São Tomé and Príncipe
682 Saudi Arabia
686 Senegal
694 Sierra Leone
702 Singapore
703 Slovakia
704 Vietnam
705 Slovenia
706 Somalia
710 South Africa
716 Zimbabwe
724 Spain
740 Suriname
752 Sweden
756 Switzerland
760 Syria
762 Tajikistan
764 Thailand
768 Togo
788 Tunisia
792 Turkey
795 Turkmenistan
800 Uganda

804 Ukraine
807 Macedonia
810 USSR
818 Egypt
826 Great Britain
834 Tanzania
840 United States
858 Uruguay
860 Uzbekistan
862 Venezuela
890 Yugoslavia, Socialist Federal Republic of
894 Zambia
911 Serbia
912 Montenegro
915 Kosovo
917 Alien's passport

Note:

Verbatim recorded answers standardized according to ISO 3166-1 numeric codes.

v344 - educational level partner: ISCED code one digit (Q116)

EDUCATIONAL LEVEL OF PARTNER: ISCED (ONE-DIGIT CODE) - HARMONIZED VARIABLE

Q116

<SHOW CARD 116>

What is the highest level your spouse or partner has completed in his or her education?

<"COMPLETED" MEANS DIPLOMA/CERTIFICATE>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 0 : pre-primary education or none education

1 1 : primary education or first stage of basic education

2 2 : lower secondary or second stage of basic education

3 3 : (upper) secondary education

4 4 : post-secondary non-tertiary education

5 5 : first stage of tertiary education

6 6 : second stage of tertiary education

Note:

Harmonized variable: national educational categories have been recoded according to ISCED97. For country-specific variable see v344_cs. For detailed correspondence with country-specific categories see Method Report.

Turkey:

Persons who answered to not have finished "Liseden" (high school) were coded as 2 "2: Lower secondary or second stage of basic education" (30 cases). For excluding these persons from analysis use variable v344_cs code 7920211 "TR - 6 – Liseden ayrıldım".

v344 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v344	-5	-3	-2	-1	0	1	2	3	4	5	6	Valid Sum
c_abrv	M	M	M	M								
AL		397	37	12	57 (5,2)	195 (17,9)	334 (30,7)	350 (32,1)		152 (14,0)	1 (0,1)	1089 (100,0)
AM		559	3	1	5 (0,5)	15 (1,6)	85 (9,3)	319 (34,9)	247 (27,1)	242 (26,5)		913 (100,0)
AT		627	5	1		25 (2,9)	127 (14,5)	563 (64,2)	81 (9,2)	67 (7,6)	14 (1,6)	877 (100,0)
BA		630	15		40 (4,6)	48 (5,5)	143 (16,5)	541 (62,4)		94 (10,8)	1 (0,1)	867 (100,0)
BE		473	6	5	26 (2,5)	104 (10,2)	176 (17,2)	383 (37,4)		324 (31,6)	11 (1,1)	1024 (100,0)
BG		581	21	2		58 (6,5)	195 (21,8)	454 (50,7)	36 (4,0)	153 (17,1)		896 (100,0)
BY		712	4	3	6 (0,8)	14 (1,8)	30 (3,8)	206 (26,4)	280 (35,9)	242 (31,0)	3 (0,4)	781 (100,0)
CH		584	3	7	6 (0,9)	43 (6,4)	53 (7,8)	419 (61,9)	14 (2,1)	130 (19,2)	12 (1,8)	677 (100,0)
CY	3	327		3	26 (3,9)	119 (17,8)	63 (9,4)	356 (53,4)		103 (15,4)		667 (100,0)
CY-TCC	1	186	19		24 (8,3)	111 (38,5)	29 (10,1)	77 (26,7)		45 (15,6)	2 (0,7)	288 (100,0)
CZ		780	7	3	4 (0,4)	11 (1,1)	69 (6,9)	764 (76,2)	29 (2,9)	121 (12,1)	4 (0,4)	1002 (100,0)
DE		831	7	3		27 (2,3)	126 (10,5)	771 (64,4)	44 (3,7)	225 (18,8)	4 (0,3)	1197 (100,0)
DK	5	444		3			161 (15,3)	463 (43,9)		431 (40,9)		1055 (100,0)

	v344	-5	-3	-2	-1	0	1	2	3	4	5	6	Valid Sum
c_abrv													
EE			747	1	1		12 (1,6)	330 (42,9)	147 (19,1)	72 (9,4)	206 (26,8)	2 (0,3)	769 (100,0)
ES		44	678	13	8	125 (16,6)	156 (20,7)	135 (17,9)	128 (17,0)	91 (12,1)	110 (14,6)	10 (1,3)	755 (100,0)
FI		8	375		9		57 (7,7)	49 (6,6)	227 (30,6)	49 (6,6)	346 (46,7)	13 (1,8)	741 (100,0)
FR			606	4	13	42 (4,8)	87 (9,9)	65 (7,4)	387 (44,1)		279 (31,8)	17 (1,9)	877 (100,0)
GB-GBN		25	692	6	55	9 (1,2)	21 (2,7)	325 (42,2)	150 (19,5)	2 (0,3)	254 (32,9)	10 (1,3)	771 (100,0)
GB-NIR		5	234	13	11	4 (1,7)	9 (3,9)	149 (64,2)	30 (12,9)	2 (0,9)	36 (15,5)	2 (0,9)	232 (100,0)
GE			544		1	11 (1,2)	13 (1,4)	61 (6,4)	309 (32,4)	216 (22,6)	339 (35,5)	5 (0,5)	954 (100,0)
GR			589	37	1	47 (5,4)	245 (28,1)	109 (12,5)	324 (37,2)		145 (16,6)	2 (0,2)	872 (100,0)
HR		10	605	9	1	19 (2,2)	48 (5,5)	140 (16,1)	498 (57,1)		165 (18,9)	2 (0,2)	872 (100,0)
HU			572	2	2	2 (0,2)	28 (3,0)	160 (17,1)	528 (56,3)	53 (5,7)	165 (17,6)	2 (0,2)	938 (100,0)
IE		31	474	8	19	18 (4,0)	55 (12,2)	115 (25,5)	149 (33,0)	39 (8,6)	74 (16,4)	1 (0,2)	451 (100,0)
IS		8	257	16		1 (0,2)	19 (3,6)	98 (18,6)	122 (23,1)	89 (16,9)	189 (35,8)	10 (1,9)	528 (100,0)
IT		1	582	27		23 (2,5)	129 (14,2)	254 (28,0)	355 (39,1)	17 (1,9)	126 (13,9)	4 (0,4)	908 (100,0)
LT			627	7	7	8 (0,9)	17 (2,0)	111 (12,9)	284 (33,1)	73 (8,5)	364 (42,4)	1 (0,1)	858 (100,0)
LU		3	527	5	31	11 (1,1)	237 (22,7)	119 (11,4)	363 (34,8)	32 (3,1)	266 (25,5)	15 (1,4)	1043 (100,0)
LV			628	15	5		11 (1,3)	127 (14,8)	325 (37,8)	165 (19,2)	221 (25,7)	10 (1,2)	859 (100,0)
MD			503	11	11	7 (0,7)	41 (4,0)	130 (12,7)	494 (48,2)	170 (16,6)	177 (17,3)	6 (0,6)	1025 (100,0)
ME			681	15		7 (0,9)	22 (2,7)	118 (14,4)	512 (62,5)		158 (19,3)	2 (0,2)	819 (100,0)
MK		10	611	3		16 (1,8)	60 (6,9)	167 (19,2)	469 (53,9)		156 (17,9)	2 (0,2)	870 (100,0)
MT			598	7	10	6 (0,7)	214 (24,2)	442 (50,1)	89 (10,1)		120 (13,6)	12 (1,4)	883 (100,0)
NL			513	6	2	7 (0,7)	41 (4,0)	330 (31,9)	219 (21,2)	96 (9,3)	328 (31,8)	12 (1,2)	1033 (100,0)
NO		302		2		2 (0,3)	13 (1,7)	195 (24,8)	184 (23,4)	89 (11,3)	293 (37,3)	9 (1,1)	785 (100,0)
PL			582	10		5 (0,6)	93 (10,5)	12 (1,4)	567 (64,0)	52 (5,9)	152 (17,2)	5 (0,6)	886 (100,0)
PT			574	4	4	21 (2,2)	468 (48,1)	219 (22,5)	173 (17,8)		83 (8,5)	8 (0,8)	972 (100,0)
RO			489	14	11	38 (3,9)	80 (8,2)	151 (15,5)	517 (53,1)	80 (8,2)	107 (11,0)	1 (0,1)	974 (100,0)
RS			632	14	3	28 (3,2)	55 (6,4)	148 (17,2)	470 (54,5)		161 (18,7)		862 (100,0)
RS-KM			680	29	11	63 (7,2)	42 (4,8)	117 (13,3)	530 (60,2)		128 (14,5)		880 (100,0)
RU			661	3	36	5 (0,6)	6 (0,8)	75 (9,5)	483 (61,3)		214 (27,2)	5 (0,6)	788 (100,0)
SE		17	315	16		14 (1,7)	46 (5,6)	123 (14,9)	217 (26,2)	151 (18,3)	254 (30,7)	22 (2,7)	827 (100,0)
SI			496	19	2	16 (1,9)	151 (17,8)	229 (27,0)	271 (32,0)		168 (19,8)	13 (1,5)	848 (100,0)
SK			582	13	1		9 (1,0)	102 (11,2)	679 (74,4)	17 (1,9)	103 (11,3)	3 (0,3)	913 (100,0)
TR			656	21	3	286 (17,4)	834 (50,6)	159 (9,7)	243 (14,8)	11 (0,7)	112 (6,8)	2 (0,1)	1647 (100,0)
UA			559	3	3	5 (0,5)	10 (1,1)	51 (5,4)	450 (47,8)		422 (44,8)	4 (0,4)	942 (100,0)
Valid Sum						1040 (2,6)	4099 (10,3)	6706 (16,9)	16559 (41,7)	2297 (5,8)	8750 (22,0)	264 (0,7)	39715 (100,0)

v344_2 - educational level partner: ISCED code two digits (Q116)

EDUCATIONAL LEVEL OF PARTNER: ISCED (TWO-DIGIT CODE) - HARMONIZED VARIABLE

Q116

<SHOW CARD 116>

What is the highest level your spouse or partner has completed in his or her education?

<"COMPLETED" MEANS DIPLOMA/CERTIFICATE>

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 0 0 : pre-primary education or none education
- 10 1 : primary education or first stage of basic education
- 11 1 : primary education or first stage of basic education
- 21 2A : general lower secondary or second stage of basic education
- 22 2B : pre-vocational or pre-technical lower secondary or second stage of basic education
- 23 2C : vocational or technical lower secondary or second stage of basic education
- 31 3A : general (upper) secondary education
- 32 3B : pre-vocational or pre-technical (upper) secondary education
- 33 3C : vocational or technical (upper) secondary education
- 40 4 : post-secondary non-tertiary education
- 41 4A : post-secondary non-tertiary education
- 42 4B : post-secondary non-tertiary education
- 43 4C : post-secondary non-tertiary education
- 51 5A : first stage of tertiary education (general)
- 52 5B : first stage of tertiary education (vocational)
- 60 6 : second stage of tertiary education

Note:

Harmonized variable: national educational categories have been recoded according to ISCED97. For country-specific variable see v344_cs. For detailed correspondence with country-specific categories see Method Report.

Turkey:

Persons who answered to not have finished "Liseden" (high school) were coded as 21 "2A: General lower secondary or second stage of basic education" (30 cases). For excluding these persons from analysis use variable v344_cs code 7920211 "TR - 6 – Liseden ayrıldım".

v344_3 - educational level partner: ISCED code three digits (Q116)

EDUCATIONAL LEVEL OF PARTNER: ISCED (THREE-DIGIT CODE) - HARMONIZED VARIABLE

Q116

<SHOW CARD 116>

What is the highest level your spouse or partner has completed in his or her education?

<"COMPLETED" MEANS DIPLOMA/CERTIFICATE>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 0 : pre-primary education or none education

100 1 : primary education or first stage of basic education

110 1 : primary education or first stage of basic education

210 2A : general lower secondary or second stage of basic education

220 2B : pre-vocational or pre-technical lower secondary or second stage of basic education

230 2C : vocational or technical lower secondary or second stage of basic education

310 3A : general (upper) secondary education

320 3B : pre-vocational or pre-technical (upper) secondary education

330 3C : vocational or technical (upper) secondary education

400 4 : post-secondary non-tertiary education

410 4A : post-secondary non-tertiary education

420 4B : post-secondary non-tertiary education

430 4C : post-secondary non-tertiary education

510 5A : first stage of tertiary education (general)

511 5A (first degree) : first stage of tertiary education (general)

512 5A (second degree) : first stage of tertiary education (general)

513 5A (third degree) : first stage of tertiary education (general)

520 5B : first stage of tertiary education (vocational)

600 6 : second stage of tertiary education

601 6 (first degree) : second stage of tertiary education

602 6 (second degree) : second stage of tertiary education

Note:

Harmonized variable: national educational categories have been recoded according to ISCED97. For country-specific variable see v344_cs. For detailed correspondence with country-specific categories see Method Report.

Turkey:

Persons who answered to not have finished "Liseden" (high school) were coded as 210 "2A: General lower secondary or second stage of basic education" (30 cases). For excluding these persons from analysis use variable v344_cs code 7920211 "TR - 6 – Liseden ayrıldım".

v344_4 - highest educational level attained spouse partner (8 categories) (Q116)

HIGHEST EDUCATIONAL LEVEL ATTAINED SPOUSE/PARTNER - RECODED (8 CATEGORIES)

Source variable: v344_3

[What is the highest level your spouse or partner has completed in his or her education?]

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 Inadequately completed elementary education
- 2 Completed (compulsory) elementary education
- 3 Incomplete secondary school: technical/vocational type
- 4 Complete secondary school: technical/vocational type/secondary
- 5 Incomplete secondary: university-preparatory type/secondary,
- 6 Complete secondary: university-preparatory type/full secondary
- 7 Some university without degree/higher education - lower-level tertiary
- 8 University with degree/higher education - upper-level tertiary

Note:

Variable constructed in the style of CASMIN (Comparative Analysis of Social Mobility in Industrial Nations) but not in exact accordance with the scheme as it is based on educational level in country as defined in ISCED (3 digits).

v344_4 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v344_4	-5	-3	-2	-1	1	2	3	4	5	6	7	8
c_abrv												
	M	M	M	M								
AL		397	37	12	57 (5,2)	195 (17,9)	334 (30,7)	17 (1,6)	160 (14,7)	173 (15,9)	150 (13,8)	2 (0,2)
AM		559	3	1	5 (0,5)	15 (1,6)	85 (9,3)	36 (3,9)		530 (58,1)	20 (2,2)	222 (24,3)
AT		627	5	1		25 (2,9)	127 (14,5)		465 (53,0)	179 (20,4)	23 (2,6)	58 (6,6)
BA		630	15		40 (4,6)	48 (5,5)	143 (16,5)	293 (33,8)	233 (26,9)	15 (1,7)	91 (10,5)	4 (0,5)
BE		473	6	5	26 (2,5)	104 (10,2)	176 (17,2)	169 (16,5)	91 (8,9)	123 (12,0)	238 (23,3)	96 (9,4)
BG		581	21	2		58 (6,5)	195 (21,8)		116 (12,9)	374 (41,7)	35 (3,9)	118 (13,2)
BY		712	4	3	6 (0,8)	14 (1,8)	30 (3,8)	42 (5,4)		443 (56,7)	7 (0,9)	239 (30,6)
CH		584	3	7	6 (0,9)	43 (6,4)	53 (7,8)	50 (7,4)	329 (48,6)	54 (8,0)	68 (10,0)	74 (10,9)
CY	3	327		3	26 (3,9)	119 (17,9)	63 (9,5)	45 (6,8)	61 (9,2)	249 (37,4)	91 (13,7)	12 (1,8)
CY-TCC	1	186	19		24 (8,3)	111 (38,5)	29 (10,1)			77 (26,7)	44 (15,3)	3 (1,0)
CZ		780	7	3	4 (0,4)	11 (1,1)	69 (6,9)	369 (36,8)	2 (0,2)	422 (42,1)	32 (3,2)	93 (9,3)
DE		831	7	3		27 (2,3)	126 (10,5)		755 (63,1)	59 (4,9)	159 (13,3)	70 (5,9)
DK	5	444		3			161 (15,3)	442 (41,9)		21 (2,0)	302 (28,6)	129 (12,2)
EE		747	1	1		12 (1,6)	330 (42,9)			220 (28,6)	174 (22,6)	33 (4,3)
ES	44	678	13	8	125 (16,6)	156 (20,7)	135 (17,9)	47 (6,2)	23 (3,0)	149 (19,7)	57 (7,5)	63 (8,3)
FI		383		9		57 (7,7)	49 (6,6)		170 (22,9)	106 (14,3)	247 (33,3)	112 (15,1)
FR		606	4	13	42 (4,8)	87 (9,9)	65 (7,4)	69 (7,9)	240 (27,3)	78 (8,9)	130 (14,8)	167 (19,0)
GB-GBN	25	692	6	55	9 (1,2)	21 (2,7)	325 (42,1)	70 (9,1)	26 (3,4)	56 (7,3)	205 (26,6)	60 (7,8)
GB-NIR	5	234	13	11	4 (1,7)	9 (3,9)	149 (64,5)	7 (3,0)	4 (1,7)	20 (8,7)	28 (12,1)	10 (4,3)

v344_4	Valid Sum
c_abrv	
AL	1088 (100,0)
AM	913 (100,0)
AT	877 (100,0)
BA	867 (100,0)
BE	1023 (100,0)
BG	896 (100,0)
BY	781 (100,0)
CH	677 (100,0)
CY	666 (100,0)
CY-TCC	288 (100,0)
CZ	1002 (100,0)
DE	1196 (100,0)
DK	1055 (100,0)
EE	769 (100,0)
ES	755 (100,0)
FI	741 (100,0)
FR	878 (100,0)
GB-GBN	772 (100,0)
GB-NIR	231 (100,0)

v344_4	-5	-3	-2	-1	1	2	3	4	5	6	7	8
c_abrv												
GE		544		1	11 (1,2)	13 (1,4)	61 (6,4)	33 (3,5)		492 (51,6)	34 (3,6)	310 (32,5)
GR		589	37	1	47 (5,4)	245 (28,1)	109 (12,5)	34 (3,9)	52 (6,0)	238 (27,3)	137 (15,7)	9 (1,0)
HR	10	605	9	1	19 (2,2)	48 (5,5)	140 (16,0)	227 (26,0)		271 (31,0)	159 (18,2)	9 (1,0)
HU		572	2	2	2 (0,2)	28 (3,0)	160 (17,1)	289 (30,8)	133 (14,2)	158 (16,9)	109 (11,6)	58 (6,2)
IE	31	474	8	19	18 (4,0)	55 (12,2)	115 (25,5)	17 (3,8)		171 (37,9)	53 (11,8)	22 (4,9)
IS	8	257	16		1 (0,2)	19 (3,6)	98 (18,5)	37 (7,0)	60 (11,3)	115 (21,7)	144 (27,2)	55 (10,4)
IT	1	582	27		23 (2,5)	129 (14,2)	254 (28,0)	74 (8,1)		298 (32,8)	114 (12,6)	16 (1,8)
LT		627	7	7	8 (0,9)	17 (2,0)	111 (12,9)	24 (2,8)	123 (14,3)	210 (24,5)	301 (35,1)	64 (7,5)
LU	3	527	5	31	11 (1,1)	237 (22,7)	119 (11,4)	199 (19,1)	25 (2,4)	172 (16,5)	117 (11,2)	164 (15,7)
LV		628	15	5		11 (1,3)	127 (14,8)	160 (18,6)		330 (38,4)	88 (10,2)	143 (16,6)
MD		503	11	11	7 (0,7)	41 (4,0)	130 (12,7)	296 (28,9)		368 (35,9)	35 (3,4)	148 (14,4)
ME		681	15		7 (0,9)	22 (2,7)	118 (14,4)	23 (2,8)	93 (11,3)	396 (48,3)	150 (18,3)	11 (1,3)
MK	10	611	3		16 (1,8)	60 (6,9)	167 (19,2)	109 (12,5)	202 (23,2)	158 (18,2)	150 (17,2)	8 (0,9)
MT		598	7	10	6 (0,7)	214 (24,3)	442 (50,1)			89 (10,1)	102 (11,6)	29 (3,3)
NL		513	6	2	7 (0,7)	41 (4,0)	330 (31,9)	51 (4,9)	123 (11,9)	142 (13,7)	246 (23,8)	93 (9,0)
NO	302		2		2 (0,3)	13 (1,7)	195 (24,8)			274 (34,9)	148 (18,8)	154 (19,6)
PL		582	10		5 (0,6)	93 (10,5)	12 (1,4)	275 (31,1)	179 (20,2)	164 (18,5)	41 (4,6)	116 (13,1)
PT		574	4	4	21 (2,2)	468 (48,1)	219 (22,5)		12 (1,2)	161 (16,6)	75 (7,7)	16 (1,6)
RO		489	14	11	38 (3,9)	80 (8,2)	151 (15,5)		213 (21,8)	384 (39,4)	101 (10,4)	8 (0,8)
RS		632	14	3	28 (3,2)	55 (6,4)	148 (17,2)	159 (18,4)	287 (33,3)	24 (2,8)	161 (18,7)	
RS-KM		680	29	11	63 (7,2)	42 (4,8)	117 (13,3)	150 (17,0)	290 (33,0)	89 (10,1)	123 (14,0)	6 (0,7)
RU		661	3	36	5 (0,6)	6 (0,8)	75 (9,5)		333 (42,2)	151 (19,1)	6 (0,8)	213 (27,0)
SE	17	315	16		14 (1,7)	46 (5,6)	123 (14,9)			368 (44,5)	175 (21,2)	101 (12,2)
SI		496	19	2	16 (1,9)	151 (17,8)	229 (27,0)			271 (32,0)	42 (5,0)	139 (16,4)
SK		582	13	1		9 (1,0)	102 (11,2)	389 (42,6)	39 (4,3)	268 (29,4)	9 (1,0)	97 (10,6)
TR		656	21	3	286 (17,4)	834 (50,6)	159 (9,7)			254 (15,4)	112 (6,8)	2 (0,1)
UA		559	3	3	5 (0,5)	10 (1,1)	51 (5,4)	130 (13,8)	127 (13,5)	193 (20,5)	220 (23,4)	206 (21,9)
Valid Sum					1040 (2,6)	4099 (10,3)	6706 (16,9)	4332 (10,9)	4966 (12,5)	9557 (24,1)	5253 (13,2)	3762 (9,5)

v344_4	Valid Sum
c_abrv	
GE	954 (100,0)
GR	871 (100,0)
HR	873 (100,0)
HU	937 (100,0)
IE	451 (100,0)
IS	529 (100,0)
IT	908 (100,0)
LT	858 (100,0)
LU	1044 (100,0)
LV	859 (100,0)
MD	1025 (100,0)
ME	820 (100,0)
MK	870 (100,0)
MT	882 (100,0)
NL	1033 (100,0)
NO	786 (100,0)
PL	885 (100,0)
PT	972 (100,0)
RO	975 (100,0)
RS	862 (100,0)
RS-KM	880 (100,0)
RU	789 (100,0)
SE	827 (100,0)
SI	848 (100,0)
SK	913 (100,0)
TR	1647 (100,0)
UA	942 (100,0)
Valid Sum	39715 (100,0)

v344_5 - highest educational level attained spouse partner (13 categories) (Q116)

HIGHEST EDUCATIONAL LEVEL ATTAINED SPOUSE/PARTNER - RECODED (13 CATEGORIES)

Source variable: v344_3

[What is the highest level your spouse or partner has completed in his or her education?]

-5 other missing

-4 question not asked

-3 nap

-2 na

-1 dk

1 1a: Inadequately completed general education

2 1b: General elementary education

3 1c: Basic vocational qualification or general elementary education and vocational qualification

4 2a: Intermediate vocational qualification or intermediate general qualification and vocational qualification

5 2b: Intermediate general qualification

6 2c_gen: General maturity certificate

7 2c_voc: Vocational maturity certificate/General maturity certificate and vocational qualification

8 3a: Lower tertiary education

9 3a_gen: Lower tertiary education general diplomas

10 3a_voc: Lower tertiary education diplomas with vocational emphasis

11 3b: Higher tertiary education

12 3b_low: Higher tertiary education lower level

13 3b_high: Higher tertiary education higher level

Note:

Variable constructed in the style of CASMIN (Comparative Analysis of Social Mobility in Industrial Nations) but not in exact accordance with the scheme as it is based on educational level in country as defined in ISCED (3 digits).

Turkey:

Persons who answered to not have finished "Liseden" (high school) were coded as 5 "2b: Intermediate general qualification" (30 cases). For excluding these persons from analysis use variable v344_cs code 7920211 "TR - 6 – Liseden ayırdım".

v344_5 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v344_5	-5	-3	-2	-1	1	2	3	4	5	6	7	9	10
c_abrv	M	M	M	M									
AL		397	37	12	57 (5,2)	195 (17,9)		17 (1,6)	334 (30,7)		332 (30,5)		23 (2,1)
AM		559	3	1	5 (0,5)	15 (1,6)		36 (3,9)	85 (9,3)	247 (27,1)	283 (31,0)		
AT		627	5	1		25 (2,9)			127 (14,5)	68 (7,8)	576 (65,7)		14 (1,6)
BA		630	15		40 (4,6)	48 (5,5)		293 (33,8)	143 (16,5)		248 (28,6)		28 (3,2)
BE		473	6	5	26 (2,5)	104 (10,2)	135 (13,2)	169 (16,5)	41 (4,0)		214 (20,9)		228 (22,3)
BG		581	21	2		58 (6,5)			195 (21,8)		490 (54,7)		
BY		712	4	3	6 (0,8)	14 (1,8)		42 (5,4)	30 (3,8)	280 (35,9)	163 (20,9)		
CH		584	3	7	6 (0,9)	43 (6,4)		50 (7,4)	53 (7,8)	8 (1,2)	375 (55,5)		39 (5,8)
CY	3	327		3	26 (3,9)	119 (17,9)		45 (6,8)	63 (9,5)		310 (46,5)		21 (3,2)

v344_5	12	13	Valid Sum
c_abrv			
AL	129 (11,9)	1 (0,1)	1088 (100,0)
AM	242 (26,5)		913 (100,0)
AT	53 (6,0)	14 (1,6)	877 (100,0)
BA	65 (7,5)	1 (0,1)	866 (100,0)
BE	95 (9,3)	11 (1,1)	1023 (100,0)
BG	153 (17,1)		896 (100,0)
BY	240 (30,8)	5 (0,6)	780 (100,0)
CH	90 (13,3)	12 (1,8)	676 (100,0)
CY	82 (12,3)		666 (100,0)

v344_5	-5	-3	-2	-1	1	2	3	4	5	6	7	9	10
c_abrv													
CY-TCC	1	186	19		24 (8,3)	111 (38,5)			29 (10,1)		77 (26,7)		
CZ		780	7	3	4 (0,4)	11 (1,1)	12 (1,2)	369 (36,8)	57 (5,7)	29 (2,9)	395 (39,4)		13 (1,3)
DE		831	7	3		27 (2,3)	112 (9,4)		14 (1,2)	44 (3,7)	771 (64,4)		101 (8,4)
DK	5	444		3				442 (41,9)	161 (15,3)		21 (2,0)		117 (11,1)
EE		747	1	1		12 (1,6)	273 (35,5)		57 (7,4)	72 (9,4)	147 (19,1)		44 (5,7)
ES	44	678	13	8	125 (16,6)	156 (20,7)		47 (6,2)	135 (17,9)	57 (7,5)	115 (15,2)		
FI		383		9		57 (7,7)		49 (6,6)	49 (6,6)		227 (30,6)		141 (19,0)
FR		606	4	13	42 (4,8)	87 (9,9)	13 (1,5)	69 (7,9)	52 (5,9)		318 (36,2)		108 (12,3)
GB-GBN	25	692	6	55	9 (1,2)	21 (2,7)	178 (23,1)	70 (9,1)	146 (19,0)	2 (0,3)	80 (10,4)		79 (10,3)
GB-NIR	5	234	13	11	4 (1,7)	9 (3,9)	55 (23,8)	7 (3,0)	94 (40,7)	2 (0,9)	22 (9,5)		9 (3,9)
GE		544		1	11 (1,2)	13 (1,4)		33 (3,5)	61 (6,4)	216 (22,7)	276 (29,0)		15 (1,6)
GR		589	37	1	47 (5,4)	245 (28,1)		34 (3,9)	109 (12,5)		290 (33,3)		38 (4,4)
HR	10	605	9	1	19 (2,2)	48 (5,5)		227 (26,0)	140 (16,1)		271 (31,1)		79 (9,1)
HU		572	2	2	2 (0,2)	28 (3,0)		307 (32,8)	160 (17,1)	35 (3,7)	238 (25,4)		16 (1,7)
IE	31	474	8	19	18 (4,0)	55 (12,2)	17 (3,8)	56 (12,4)	97 (21,5)		132 (29,3)		19 (4,2)
IS	8	257	16		1 (0,2)	19 (3,6)		65 (12,3)	98 (18,5)	47 (8,9)	100 (18,9)	29 (5,5)	19 (3,6)
IT	1	582	27		23 (2,5)	129 (14,2)	25 (2,8)	74 (8,1)	229 (25,2)	5 (0,6)	293 (32,3)		11 (1,2)
LT		627	7	7	8 (0,9)	17 (2,0)	74 (8,6)	98 (11,4)	38 (4,4)		260 (30,2)		160 (18,6)
LU	3	527	5	31	11 (1,1)	237 (22,7)		199 (19,1)	119 (11,4)		197 (18,9)		17 (1,6)
LV		628	15	5		11 (1,3)	55 (6,4)	325 (37,8)	72 (8,4)		165 (19,2)		
MD		503	11	11	7 (0,7)	41 (4,0)		296 (28,9)	130 (12,7)	170 (16,6)	198 (19,3)		
ME		681	15		7 (0,9)	22 (2,7)	14 (1,7)	23 (2,8)	104 (12,7)		489 (59,7)		66 (8,1)
MK	10	611	3		16 (1,8)	60 (6,9)		109 (12,5)	167 (19,2)		360 (41,4)		106 (12,2)
MT		598	7	10	6 (0,7)	214 (24,3)			442 (50,1)		89 (10,1)		29 (3,3)
NL		513	6	2	7 (0,7)	41 (4,0)	212 (20,5)	51 (4,9)	118 (11,4)		264 (25,6)		235 (22,7)
NO	302		2		2 (0,3)	13 (1,7)	124 (15,8)		71 (9,0)	89 (11,3)	184 (23,4)		
PL		582	10		5 (0,6)	93 (10,5)		275 (31,1)	12 (1,4)		343 (38,8)		41 (4,6)
PT		574	4	4	21 (2,2)	468 (48,1)			219 (22,5)		173 (17,8)		12 (1,2)
RO		489	14	11	38 (3,9)	80 (8,2)			151 (15,5)		597 (61,3)		3 (0,3)
RS		632	14	3	28 (3,2)	55 (6,4)		159 (18,4)	148 (17,2)		311 (36,1)		77 (8,9)
RS-KM		680	29	11	63 (7,2)	42 (4,8)		150 (17,0)	117 (13,3)		379 (43,1)		72 (8,2)
RU		661	3	36	5 (0,6)	6 (0,8)	28 (3,6)		47 (6,0)		483 (61,3)		
SE	17	315	16		14 (1,7)	46 (5,6)	28 (3,4)	151 (18,3)	95 (11,5)		217 (26,2)		37 (4,5)
SI		496	19	2	16 (1,9)	151 (17,8)			229 (27,0)		271 (32,0)		
SK		582	13	1		9 (1,0)	56 (6,1)	389 (42,6)	46 (5,0)	17 (1,9)	290 (31,8)		
TR		656	21	3	286 (17,4)	834 (50,7)			159 (9,7)	11 (0,7)	243 (14,8)		4 (0,2)
UA		559	3	3	5 (0,5)	10 (1,1)		130 (13,8)	51 (5,4)		320 (34,0)		
Valid Sum					1040 (2,6)	4099 (10,3)	1411 (3,6)	4856 (12,2)	5294 (13,3)	1399 (3,5)	12597 (31,7)	29 (0,1)	2021 (5,1)

v344_5	12	13	Valid Sum
c_abrv			
CY-TCC	45 (15,6)	2 (0,7)	288 (100,0)
CZ	109 (10,9)	4 (0,4)	1003 (100,0)
DE	124 (10,4)	4 (0,3)	1197 (100,0)
DK	313 (29,7)		1054 (100,0)
EE	162 (21,1)	2 (0,3)	769 (100,0)
ES	110 (14,6)	10 (1,3)	755 (100,0)
FI	205 (27,7)	13 (1,8)	741 (100,0)
FR	117 (13,3)	72 (8,2)	878 (100,0)
GB-GBN	175 (22,7)	10 (1,3)	770 (100,0)
GB-NIR	27 (11,7)	2 (0,9)	231 (100,0)
GE	323 (33,9)	5 (0,5)	953 (100,0)
GR	107 (12,3)	2 (0,2)	872 (100,0)
HR	86 (9,9)	2 (0,2)	872 (100,0)
HU	149 (15,9)	2 (0,2)	937 (100,0)
IE	56 (12,4)	1 (0,2)	451 (100,0)
IS	141 (26,7)	10 (1,9)	529 (100,0)
IT	115 (12,7)	4 (0,4)	908 (100,0)
LT	204 (23,7)	1 (0,1)	860 (100,0)
LU	249 (23,9)	15 (1,4)	1044 (100,0)
LV	221 (25,7)	10 (1,2)	859 (100,0)
MD	177 (17,3)	6 (0,6)	1025 (100,0)
ME	92 (11,2)	2 (0,2)	819 (100,0)
MK	50 (5,7)	2 (0,2)	870 (100,0)
MT	90 (10,2)	12 (1,4)	882 (100,0)
NL	93 (9,0)	12 (1,2)	1033 (100,0)
NO	293 (37,3)	9 (1,1)	785 (100,0)
PL	111 (12,5)	5 (0,6)	885 (100,0)
PT	72 (7,4)	8 (0,8)	973 (100,0)
RO	104 (10,7)	1 (0,1)	974 (100,0)
RS	84 (9,7)		862 (100,0)
RS-KM	57 (6,5)		880 (100,0)
RU	214 (27,2)	5 (0,6)	788 (100,0)
SE	217 (26,2)	22 (2,7)	827 (100,0)
SI	168 (19,8)	13 (1,5)	848 (100,0)
SK	103 (11,3)	3 (0,3)	913 (100,0)
TR	107 (6,5)	2 (0,1)	1646 (100,0)
UA	362 (38,5)	63 (6,7)	941 (100,0)
Valid Sum	6581 (16,6)	380 (1,0)	39707 (100,0)

v344_r - educational level partner (q116) (recoded)

EDUCATIONAL LEVEL PARTNER - RECODED (3 CATEGORIES)

Source variable: v344_4

[What is the highest level your spouse or partner has completed in his or her education?]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 Lower

2 Middle

3 Upper

v344_r by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v344_r	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv	M	M	M	M				
AL	397	37	12	586 (53,9)	350 (32,2)	152 (14,0)		1088 (100,0)
AM	559	3	1	105 (11,5)	566 (62,0)	242 (26,5)		913 (100,0)
AT	627	5	1	152 (17,3)	644 (73,4)	81 (9,2)		877 (100,0)
BA	630	15		231 (26,6)	541 (62,4)	95 (11,0)		867 (100,0)
BE	473	6	5	306 (29,9)	383 (37,4)	335 (32,7)		1024 (100,0)
BG	581	21	2	253 (28,2)	490 (54,7)	153 (17,1)		896 (100,0)
BY	712	4	3	50 (6,4)	486 (62,2)	245 (31,4)		781 (100,0)
CH	584	3	7	102 (15,1)	432 (63,9)	142 (21,0)		676 (100,0)
CY	3	327	3	208 (31,2)	356 (53,4)	103 (15,4)		667 (100,0)
CY-TCC	1	186	19	165 (57,1)	77 (26,6)	47 (16,3)		289 (100,0)
CZ	780	7	3	85 (8,5)	794 (79,0)	126 (12,5)		1005 (100,0)
DE	831	7	3	154 (12,9)	815 (68,0)	229 (19,1)		1198 (100,0)
DK	5	444	3	161 (15,3)	463 (43,9)	431 (40,9)		1055 (100,0)
EE	747	1	1	342 (44,5)	220 (28,6)	207 (26,9)		769 (100,0)
ES	44	678	13	8	416 (55,1)	219 (29,0)	120 (15,9)	755 (100,0)
FI	383		9	107 (14,4)	276 (37,2)	359 (48,4)		742 (100,0)
FR	606	4	13	194 (22,1)	387 (44,1)	296 (33,8)		877 (100,0)
GB-GBN	25	692	6	55	355 (46,0)	152 (19,7)	264 (34,2)	771 (100,0)
GB-NIR	5	234	13	11	162 (70,1)	31 (13,4)	38 (16,5)	231 (100,0)
GE	544		1	85 (8,9)	525 (55,0)	344 (36,1)		954 (100,0)
GR	589	37	1	401 (46,0)	324 (37,2)	146 (16,8)		871 (100,0)
HR	10	605	9	1	208 (23,8)	498 (57,0)	168 (19,2)	874 (100,0)
HU	572	2	2	189 (20,2)	581 (62,0)	167 (17,8)		937 (100,0)
IE	31	474	8	19	187 (41,6)	188 (41,8)	75 (16,7)	450 (100,0)
IS	8	257	16		117 (22,2)	211 (40,0)	199 (37,8)	527 (100,0)
IT	1	582	27		406 (44,7)	373 (41,0)	130 (14,3)	909 (100,0)
LT	627	7	7	136 (15,9)	357 (41,6)	365 (42,5)		858 (100,0)
LU	3	527	5	31	367 (35,2)	395 (37,9)	281 (26,9)	1043 (100,0)
LV	628	15	5	138 (16,1)	490 (57,0)	231 (26,9)		859 (100,0)
MD	503	11	11	178 (17,4)	664 (64,8)	183 (17,9)		1025 (100,0)

	v344_r	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv									
ME		681	15			147 (17,9)	512 (62,5)	160 (19,5)	819 (100,0)
MK		10	611	3		243 (27,9)	469 (53,9)	158 (18,2)	870 (100,0)
MT		598	7	10		661 (74,9)	89 (10,1)	132 (15,0)	882 (100,0)
NL		513	6	2		378 (36,6)	315 (30,5)	340 (32,9)	1033 (100,0)
NO		302		2		211 (26,8)	274 (34,8)	302 (38,4)	787 (100,0)
PL		582	10			111 (12,5)	619 (69,8)	157 (17,7)	887 (100,0)
PT		574	4	4		707 (72,8)	173 (17,8)	91 (9,4)	971 (100,0)
RO		489	14	11		270 (27,7)	597 (61,2)	108 (11,1)	975 (100,0)
RS		632	14	3		231 (26,8)	470 (54,5)	161 (18,7)	862 (100,0)
RS-KM		680	29	11		222 (25,2)	530 (60,2)	128 (14,5)	880 (100,0)
RU		661	3	36		87 (11,0)	483 (61,1)	220 (27,8)	790 (100,0)
SE		17	315	16		182 (22,0)	368 (44,6)	276 (33,4)	826 (100,0)
SI		496	19	2		397 (46,8)	271 (31,9)	181 (21,3)	849 (100,0)
SK		582	13	1		111 (12,1)	697 (76,3)	106 (11,6)	914 (100,0)
TR		656	21	3		1278 (77,6)	254 (15,4)	114 (6,9)	1646 (100,0)
UA		559	3	3		66 (7,0)	450 (47,8)	426 (45,2)	942 (100,0)
Valid Sum						11848 (29,8)	18859 (47,5)	9014 (22,7)	39721 (100,0)

v344_cs - ISCED code education partner (Q116) (country specific)

Q116

<SHOW CARD 116>

What is the highest level your spouse or partner has completed in his or her education?

<"COMPLETED" MEANS DIPLOMA/CERTIFICATE>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

80000 0 : AL - I pa shkolluar

80100 1 : AL - Arsim fillor

80210 2A : AL - Arsim i mesëm i ulët

80310 3A : AL - Arsim i mesëm i lartë i përgjithshëm (3 vjet)

80320 3B : AL - Arsim i mesëm i lartë profesional (4 ose 5 vjet)

80330 3C : AL - Arsim i mesëm i lartë profesional (3 vjet)

80511 5A (First degree) : AL - Diplomë Universitare niveli I (3 vjet)

80512 5A (First degree) : AL - Diplomë universitare niveli I (4 Vjet)

80513 5A (First degree) : AL - Diplomë Universitare niveli II (3 +2)

80514 5A (First degree) : AL - Diplomë Universitare niveli II (4 + 2)

80515 5A (Second degree) : AL - Master niveli I (5+1)

80516 5A (Second degree) : AL - Master niveli II (6+1)

80520 5B : AL - Arsim i lartë jo Universitar (ex. Shkolla e lartë e infermierisë; elektrike; ekonomike etj)

80600 6 : AL - Doktorata Phd

400101 1 : AT - Noch Schüler/in (ohne ersten allgemeinbildenden Schulabschluss)

400102 1 : AT - Schule beendet ohne ersten allgemeinbildenden Abschluss

400210 2A : AT - Hauptschulabschluss, Volksschulabschluss 8. Klasse (auch bei Besuch einer mittleren/höheren Schule ohne ents

400310 3A : AT - AHS oder Berufsbildende Höhere Schule

400321 3B : AT - Berufsbildende mittlere Schule (z.B. Handelsschule) oder Polytechnikum (9. Klasse)

400322 3B : AT - Berufsschule und Lehre

400410 4A : AT - Matura oder Hochschulreife im zweiten Bildungsweg

400420 4B : AT - Gesundheits- und Krankenpflegeschule, Schulen für medizinisch-technischen Fachdienst

400511 5A (First degree) : AT - Bachalaureat (Hochschule, Universität, Fachhochschule)

400512 5A (Second degree) : AT - Magisterium/Diplom (Hochschule, Universität, Fachhochschule)

400520 5B : AT - Berufsakademie oder Kolleg (mit Diplomabschluss)

400600 6 : AT - Promotion od. Habilitation (Hochschule, Universität, Fachhochschule)

510000 0 : AM - No primary or illiterate

510100 1 : AM - General primary (3 years)

510210 2A : AM - General basic (9 years)

510310 3A : AM - General secondary (10-11 years)

510330 3C : AM - Primary professional

510410 4A : AM - Secondary professional (College, technical secondary school)

510511 5A (first degree) : AM - Incomplete higher education (at least 3 years)

510512 5A (second degree) : AM - Post graduate and higher professional (candidate degree)

510600 6 : AM - Scientific degree (Doctor degree)

560000 0 : BE - Lager onderwijs niet voltooid
560100 1 : BE - Lager onderwijs
560210 2A : BE - Lager secundair onderwijs: Algemeen (ASO)
560220 2B : BE - Lager secundair onderwijs: beroeps (BSO)
560230 2C : BE - Lager secundair onderwijs: Technisch (TSO) (A3)
560310 3A : BE - Hoger secundair onderwijs: Algemeen (ASO)
560320 3B : BE - Hoger secundair onderwijs: Beroeps (BSO)
560330 3C : BE - Hoger secundair onderwijs: Technisch (TSO) (A2)
560511 5A (First degree) : BE - Universitair onderwijs: kandidatuur of academische bachelor
560512 5A (Second degree) : BE - Universitair onderwijs: licentiaat of academische master
560520 5B : BE - Hoger niet-universitair onderwijs: korte type (A1) (HOKT) (professionele bachelor)
560521 5B : BE - Hoger niet-universitair onderwijs: Lange type (HOLT)
560600 6 : BE - Universitair onderwijs: doctoraat of PhD
700000 0 : BA - Bez škole (do tri razreda osnovne škole)
700100 1 : BA - Nedovršena osnovna škola (4 do 7 razreda)
700210 2A : BA - Potpuna osnovna škola (8 razreda)
700310 3A : BA - Gimnazija
700320 3B : BA - Četvorogodišnja stručna škola za manuelna zanimanja
700321 3B : BA - Četvorogodišnja stručna škola za nemanuelna zanimanja
700322 3B : BA - Srednja usmerena škola (1978-1988)
700330 3C : BA - Jednogodišnja, dvogodišnja ili trogodišnja škola za KV ili VKV
700511 5A (first degree) : BA - Umetnička akademija, visoka škola
700512 5A (second degree) : BA - Magistratura i Master
700513 5A (first degree) : BA - Fakultet prirodnih/ tehničkih nauka
700514 5A (first degree) : BA - Fakultet društvenih nauka
700520 5B : BA - Viša škola
700600 6 : BA - Doktorat
1000100 1 : BG - НАЧАЛНО ОБРАЗОВАНИЕ
1000210 2A : BG - ОСНОВНО ОБРАЗОВАНИЕ
1000311 3A : BG - СРЕДНО ОБЩО ОБРАЗОВАНИЕ
1000312 3A : BG - СРЕДНО СПЕЦИАЛНО ОБЩО ОБРАЗОВАНИЕ (ЕЗИКОВИ УЧИЛИЩА, ПРИРОД
1000321 3B : BG - СРЕДНО ОБРАЗОВАНИЕ В УЧИЛИЩА ПО ИЗКУСТВА И СПОРТ
1000322 3B : BG - СРЕДНО ПРОФЕСИОНАЛНО ОБРАЗОВАНИЕ
1000421 4B : BG - ПОЛУ - ВИСШЕ
1000422 4B : BG - КОЛЕЖ
1000511 5A (first degree) : BG - ВИСШЕ - БАКАЛАВЪРСКА СТЕПЕН
1000512 5A (second degree) : BG - ВИСШЕ - МАГИСТЪРСКА СТЕПЕН
1000600 6 : BG - КАНДИДАТ НА НАУКИТЕ/ДОКТОР НА НАУКИТЕ
1120000 0 : BY - Нет образования
1120100 1 : BY - Общее начальное образование
1120210 2A : BY - Общее базовое образование
1120310 3A : BY - Профессионально-техническое образование с параллельным
1120311 3A : BY - Общее среднее образование
1120330 3C : BY - Профессионально-техническое образование без параллельно
1120410 4A : BY - Среднее специальное образование
1120511 5A (first degree) : BY - Степень бакалавра
1120512 5A (second degree) : BY - Диплом специалиста
1120513 5A (third degree) : BY - Степень магистра

1120601 6 (first degree) : BY - Степень кандидата наук
1120602 6 (second degree) : BY - Степень доктора наук
1910000 0 : HR - bez škole (do tri razreda osnovne škole)
1910100 1 : HR - nedovršena osnovna škola (4 do 7 razreda)
1910210 2A : HR - potpuna osnovna škola (8 razreda)
1910310 3A : HR - četverogodišnja ili duža strukovna srednja škola (tehničke i srodne)
1910311 3A : HR - gimnazija
1910330 3C : HR - srednja strukovna škola u trajanju 1-3 godina (obrtnička, industrijska, KV/VKV)
1910511 5A (first degree) : HR - fakultet - sveučilišni studij (4-6 godina)
1910512 5A (first degree) : HR - umjetnička akademija
1910513 5A (second degree) : HR - postignut magisterij znanosti ili magisterij struke
1910520 5B : HR - viša ili visoka škola (dvogodišnje)
1910521 5B : HR - stručni studij ili veleučilište (2-3 godine)
1910600 6 : HR - postignut doktorat znanosti
1960000 0 : CY - Primary education unfinished
1960001 0 : CY - Never went to school
1960100 1 : CY - Primary school
1960210 2A : CY - Gymnasium
1960310 3A : CY - General Lyceum-High School
1960320 3B : CY - Technical-Vocational Lyceum-High School
1960330 3C : CY - Institute of Vocational Training
1960511 5A (First degree) : CY - University/Polytechnic School Bachelors
1960512 5A (Second degree) : CY - Postgraduate studies- Master'degrees
1960520 5B : CY - Higher Technical_Educational Institutes
1960600 6 : CY - Ph.D
1970000 0 : CY-TCC - Hiç okula gitmedim
1970001 0 : CY-TCC - İlkokuldan ayrıldım
1970100 1 : CY-TCC - İlkokul mezunuyum
1970101 1 : CY-TCC - Ortaokuldan ayrıldım
1970210 2A : CY-TCC - Ortaokul mezunuyum
1970211 2A : CY-TCC - Liseden ayrıldım
1970212 2A : CY-TCC - Lise öğrencisiyim
1970310 3A : CY-TCC - Lise mezunuyum
1970311 3A : CY-TCC - Üniversiteden ayrıldım
1970312 3A : CY-TCC - Üniversite öğrencisiyim
1970511 5A (First degree) : CY-TCC - Üniversite mezunuyum
1970512 5A (First degree) : CY-TCC - Yüksek lisans öğrencisiyim
1970513 5A (Second degree) : CY-TCC - Yüksek lisans bitirdim
1970514 5A (Second degree) : CY-TCC - Doktora öğrencisiyim
1970555 Other : CY-TCC - Diğer
1970600 6 : CY-TCC - Doktora bitirdim
2030000 0 : CZ - Bez vzdělání
2030100 1 : CZ - Neúplné základní vzdělání (dokončen pouze 1. stupeň ZŠ, SZŠ, ZZŠ)
2030210 2A : CZ - Základní vzdělání (dokončena ZŠ, dokončena 1. část víceletých gymnázií)
2030230 2C : CZ - Základní vzdělání (dokončena SZŠ, ZZŠ, učební obory s upravenými učebními plány)
2030310 3A : CZ - Středoškolské vzdělání s maturitou (Učiliště)
2030311 3A : CZ - Středoškolské vzdělání s maturitou (SŠ, gymnázia)
2030320 3B : CZ - Středoškolské vzdělání - Konzervatoře

2030330 3C : CZ - Středoškolské vzdělání bez maturity (Učiliště zakončeno pouze výučním listem nebo závěrečno
2030331 3C : CZ - Středoškolské vzdělání bez maturity (SŠ zakončeny pouze závěrečnou zkouškou – ne maturitou)
2030410 4A : CZ - Absolventi SŠ s maturitou po níž následovalo další studium zakončené maturitou (nástavbové studiu
2030430 4C : CZ - Absolventi SŠ bez maturity (závěrečná zkouška) po níž následovalo další studium zakončené záv
2030511 5A (First degree) : CZ - Vysokoškolské vzdělání s diplomem (Bc., BcA)
2030512 5A (Second degree) : CZ - Vysokoškolské vzdělání s magisterským diplomem (Mgr., Ing., Ing. arch., MUDr., MDDr.,
2030520 5B : CZ - Vyšší odborné vzdělání (VOŠ - DiS., pomaturitním specializační studium)
2030600 6 : CZ - Doktorský studijní program (Ph.D., Th.D., CSc. DrSc.)
2080010 2A : DK - Går i skole
2080020 2A : DK - 7. klasse eller mindre
2080030 2A : DK - 8. klasse + mellemskole uden eksamen
2080040 2A : DK - 9. klasse statskontrolleret prøve og folkeskolens afgangsprøver
2080050 2A : DK - Teknisk forberedelseseksamen
2080060 2A : DK - 10. klasses statskontrolleret prøve og folkeskolens udvidede afgangsprøver
2080070 2A : DK - Udvidet teknisk forberedelseseksamen
2080080 2A : DK - 1. real
2080090 2A : DK - 2. real
2080100 2A : DK - 3. real uden eksamen
2080110 2A : DK - Realkurser uden eksamen
2080120 2A : DK - Mellemkoleeksamen
2080130 2A : DK - Real-, pigeskole- og præliminæreksamen
2080140 2A : DK - Gymnasium eller HF uden eksamen
2080150 3A : DK - Studenter- eller HF-eksamen
2080160 Other : DK - Andet (herunder udenlandsk skole)
2080170 3C : DK - Specialarbejderkursus
2080180 3C : DK - Faglig uddannelse (lærling, EFG f.eks. kontorassistent, typograf, snedker, frisør)
2080190 3C : DK - 1-årig handelseksamen, højere handelseksamen (HH), 1-2 årig EDB-uddannelse
2080200 5A (first degree) : DK - Handelshøjskole (korrespondent, HA, HD) eller bankuddannelse
2080210 5B : DK - 2-3 årig teknisk uddannelse (f.eks. laborant, teknisk assistent, apoteksassistent, tandpleje)
2080220 5B : DK - Videregående teknisk uddannelse, evt. efter gennemført faglig uddannelse (f.eks. maskin- eller byggetekni
2080230 3C : DK - 1-årig uddannelse indenfor social- eller sundhedsvæsenet (f.eks. sygehjælper, beskæftigelsesvejleder)
2080240 5A (first degree) : DK - 3-4 årig uddannelse indenfor social- og sundhedsvæsenet (f.eks. sygeplejerske, plejeassist
2080250 5A (first degree) : DK - 3-4 årig uddannelse indenfor undervisning og oplysning (f.eks. børnehave-/ fritidspædagog
2080260 5A (second degree) : DK - Kandidat fra universitetet eller højere læreanstalt (f.eks. gymnasielærer, civilingeniør
2080270 5B : DK - Uddannet indenfor forsvar, politi, postvæsenet, Toldvæsenet mv.
2080280 Other : DK - Anden uddannelse
2330110 1A : EE - Põhiharidus (põhikooli 1-6 klass)
2330210 2A : EE - Põhiharidus (põhikooli 7-9 klass)
2330220 2B : EE - Keskkharidus (kutseõpe keskkhariduse baasil)
2330230 2C : EE - Põhiharidus (kutseõpe põhihariduse baasil)
2330310 3A : EE - Keskkharidus (gümnaasiumi 10-12 klass)
2330410 4A : EE - Keskkharidus (kutsekõrghariduslik õpe)
2330511 5A (first degree) : EE - Kõrgharidus (diplomiõppe diplom)
2330512 5A (first degree) : EE - Kõrgharidus (bakalauruseõpe ja kraad)
2330513 5A (second degree) : EE - Kõrgharidus (magistriõpe ja kraad)
2330520 5B : EE - Kõrgharidus (rakenduskõrghariduse diplom)
2330600 6 : EE - Kõrgharidus (doktoriõpe ja kraad)
2460100 1 : FI - Kansakoulu

2460210 2A : FI - Peruskoulu

2460310 3A : FI - Lukio tai ylioppilas

2460320 3B : FI - Ammattikoulu tai -kurssi

2460430 4C : FI - Erikoisammattitutkinto

2460510 5A (first degree) : FI - Ammattikorkeakoulu

2460511 5A (first degree) : FI - Korkeakoulu, alemman asteen tutkinto

2460512 5A (second degree) : FI - Korkeakoulu, ylemmän asteen tutkinto

2460520 5B : FI - Opistotason ammatillinen koulutus

2460600 6 : FI - Tohtori- tai lisensiaattikoulutus

2500000 0 : FR - Ecole primaire sans certificat d'études

2500100 1 : FR - Ecole primaire avec certificat d'études

2500210 2A : FR - Collège d'enseignement général (de la 6ème à la 3ème)

2500220 2B : FR - Collège avec enseignement professionnel (de la 6ème à la 3ème)

2500310 3A : FR - Enseignement général des lycées (de la seconde à la terminale)

2500320 3B : FR - Enseignement professionnel des lycées (de la seconde à la terminale)

2500330 3C : FR - Enseignements conduisant au CAP, BEP, BP

2500511 5A (First degree) : FR - Deug et classes préparatoires aux grandes écoles

2500512 5A (Second degree) : FR - License, maîtrise, écoles d'ingénieur, écoles de commerce

2500513 5A (Third degree) : FR - Master, DESS, DEA (bac + 5)

2500520 5B : FR - DUT et techniciens supérieurs (bac+2)

2500600 6 : FR - Doctorat (bac + 8)

2680000 0 : GE - aranaïri ganaTleba

2680100 1 : GE - dawyebiTi ganaTleba

2680210 2A : GE - daumTavrebeli saSualo(8-9 klasi)

2680310 3A : GE - sruli saSualo (10-11 klasi)

2680330 3C : GE - profesiuli swavlebis centrebi

2680410 4A : GE - sruli specializirebuli koleji/instituti, (igive teqnikumi)

2680511 5A (First degree) : GE - daumTavrebeli umaRlesi (bakalvaris xarisxi)

2680512 5A (Second degree) : GE - sruli umaRlesi (magistris xarisxi) (igive umaRlesi saswavleblis diplomi)

2680520 5B : GE - teqnikuri da specializebuli institutebi

2680600 6 : GE - samecniero xarisxi (kandidati, mecnierebaTa doqtori)

2760101 1 : DE - Vollzeit Schüler(in); Keinen beruflichen Abschluss

2760102 2B : DE - Vollzeit Schüler(in); Berufliches Praktikum, Volontariat

2760103 2B : DE - Vollzeit Schüler(in); Berufsvorbereitungsjahr

2760104 2B : DE - Vollzeit Schüler(in); Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760105 3B : DE - Vollzeit Schüler(in); Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760106 3B : DE - Vollzeit Schüler(in); Vorbereitungsdienst für den mittleren Dienst

2760107 3B : DE - Vollzeit Schüler(in); Berufsqual. Abschl. Kollegschole oder 1-jähriges Gesundheitswesen

2760108 5B : DE - Vollzeit Schüler(in); Meister-/Technikersausbildung oder 2/3-jährigen Gesundheitswesen

2760109 5B : DE - Vollzeit Schüler(in); Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760110 5B : DE - Vollzeit Schüler(in); Abschluss der Fachschule der ehemaligen DDR

2760111 5A : DE - Vollzeit Schüler(in); Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)

2760112 5A : DE - Vollzeit Schüler(in); Abgeschlossenes Studium (Bachelor)

2760113 5A : DE - Vollzeit Schüler(in); Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760114 6 : DE - Vollzeit Schüler(in); Promotion, Habilitation

2760115 Other : DE - Vollzeit Schüler(in); Anderen beruflichen Abschluss

2760188 1 : DE - Vollzeit Schüler(in); Weiß nicht

2760199 1 : DE - Vollzeit Schüler(in); Verweigert

2760201 1 : DE - Kein Schulabschluss; Kein beruflicher Abschluss
2760202 2B : DE - Kein Schulabschluss; Berufliches Praktikum, Volontariat
2760203 2B : DE - Kein Schulabschluss; Berufsvorbereitungsjahr
2760204 2B : DE - Kein Schulabschluss; Beruflich-betriebliche Anlernzeit mit Abschl. Zeugnis, keine Lehre
2760205 3B : DE - Kein Schulabschluss; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2760206 3B : DE - Kein Schulabschluss; Vorbereitungsdienst für den mittleren Dienst
2760207 3B : DE - Kein Schulabschluss; Berufsqual. Abschl. Kollegsche oder 1-jähriges Gesundheitswesen
2760208 5B : DE - Kein Schulabschluss; Meister-/Technikerausbildung oder 2/3-jähriges Gesundheitswesen
2760209 5B : DE - Kein Schulabschluss; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2760210 5B : DE - Kein Schulabschluss; Abschluss der Fachschule der ehemaligen DDR
2760211 5A : DE - Kein Schulabschluss; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760212 5A : DE - Kein Schulabschluss; Abgeschlossenes Studium (Bachelor)
2760213 5A : DE - Kein Schulabschluss; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2760214 6 : DE - Kein Schulabschluss; Promotion, Habilitation
2760215 Other : DE - Kein Schulabschluss; Anderen beruflichen Abschluss
2760288 1 : DE - Kein Schulabschluss; Weiß nicht
2760299 1 : DE - Kein Schulabschluss; Verweigert
2760301 2B : DE - Volks-/Hauptschule; Kein beruflicher Abschluss
2760302 2B : DE - Volks-/Hauptschule; Berufliches Praktikum, Volontariat
2760303 2B : DE - Volks-/Hauptschule; Berufsvorbereitungsjahr
2760304 2B : DE - Volks-/Hauptschule; Beruflich-betriebliche Anlernzeit mit Abschl. Zeugnis, keine Lehre
2760305 3B : DE - Volks-/Hauptschule; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2760306 3B : DE - Volks-/Hauptschule; Vorbereitungsdienst für den mittleren Dienst
2760307 3B : DE - Volks-/Hauptschule; Berufsqual. Abschl. Kollegsche oder 1-jähriges Gesundheitswesen
2760308 5B : DE - Volks-/Hauptschule; Meister-/Technikerausbildung oder 2/3-jähriges Gesundheitswesen
2760309 5B : DE - Volks-/Hauptschule; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2760310 5B : DE - Volks-/Hauptschule; Abschluss der Fachschule der ehemaligen DDR
2760311 5A : DE - Volks-/Hauptschule; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760312 5A : DE - Volks-/Hauptschule; Abgeschlossenes Studium (Bachelor)
2760313 5A : DE - Volks-/Hauptschule; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2760314 6 : DE - Volks-/Hauptschule; Promotion, Habilitation
2760315 Other : DE - Volks-/Hauptschule; Anderen beruflichen Abschluss
2760388 2B : DE - Volks-/Hauptschule; Weiß nicht
2760399 2B : DE - Volks-/Hauptschule; Verweigert
2760401 2A : DE - Realschule, Mittlere-/Fachschulereife; Kein beruflicher Abschluss
2760402 2A : DE - Realschule, Mittlere-/Fachschulereife; Berufliches Praktikum, Volontariat
2760403 2A : DE - Realschule, Mittlere-/Fachschulereife; Berufsvorbereitungsjahr
2760404 2A : DE - Realschule, Mittlere-/Fachschulereife; Beruflich-betriebliche Anlernzeit mit Abschl. Zeugnis, keine Lehre
2760405 3B : DE - Realschule, Mittlere-/Fachschulereife; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2760406 3B : DE - Realschule, Mittlere-/Fachschulereife; Vorbereitungsdienst für den mittleren Dienst
2760407 3B : DE - Realschule, Mittlere-/Fachschulereife; Berufsqual. Abschl. Kollegsche oder 1-jähriges Gesundheitswesen
2760408 5B : DE - Realschule, Mittlere-/Fachschulereife; Meister-/Technikerausbildung oder 2/3-jähriges Gesundheitswesen
2760409 5B : DE - Realschule, Mittlere-/Fachschulereife; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2760410 5B : DE - Realschule, Mittlere-/Fachschulereife; Abschluss der Fachschule der ehemaligen DDR
2760411 5A : DE - Realschule, Mittlere-/Fachschulereife; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760412 5A : DE - Realschule, Mittlere-/Fachschulereife; Abgeschlossenes Studium (Bachelor)
2760413 5A : DE - Realschule, Mittlere-/Fachschulereife; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2760414 6 : DE - Realschule, Mittlere-/Fachschulereife; Promotion, Habilitation

2760415 Other : DE - Realschule, Mittlere-/Fachschulereife; Anderen beruflichen Abschluss

2760488 2A : DE - Realschule, Mittlere-/Fachschulereife; Weiß nicht

2760499 2A : DE - Realschule, Mittlere-/Fachschulereife; Verweigert

2760501 2A : DE - Polytechnische Oberschule 8./ 9. Klasse; Kein beruflicher Abschluss

2760502 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Berufliches Praktikum, Volontariat

2760503 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Berufsvorbereitungsjahr

2760504 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760505 3B : DE - Polytechnische Oberschule 8./ 9. Klasse; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760506 3B : DE - Polytechnische Oberschule 8./ 9. Klasse; Vorbereitungsdienst für den mittleren Dienst

2760507 3B : DE - Polytechnische Oberschule 8./ 9. Klasse; Berufsqual. Abschl. Kollegscheule oder 1-jähriges Gesundheitswesen

2760508 5B : DE - Polytechnische Oberschule 8./ 9. Klasse; Meister-/Technikersausbildung oder 2/3-jähriges Gesundheitswesen

2760509 5B : DE - Polytechnische Oberschule 8./ 9. Klasse; Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760510 5B : DE - Polytechnische Oberschule 8./ 9. Klasse; Abschluss der Fachschule der ehemaligen DDR

2760511 5A : DE - Polytechnische Oberschule 8./ 9. Klasse; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)

2760512 5A : DE - Polytechnische Oberschule 8./ 9. Klasse; Abgeschlossenes Studium (Bachelor)

2760513 5A : DE - Polytechnische Oberschule 8./ 9. Klasse; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760514 6 : DE - Polytechnische Oberschule 8./ 9. Klasse; Promotion, Habilitation

2760515 Other : DE - Polytechnische Oberschule 8./ 9. Klasse; Anderen beruflichen Abschluss

2760588 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Weiß nicht

2760599 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Verweigert

2760601 2A : DE - Polytechnische Oberschule 10. Klasse; Kein beruflicher Abschluss

2760602 2A : DE - Polytechnische Oberschule 10. Klasse; Berufliches Praktikum, Volontariat

2760603 2A : DE - Polytechnische Oberschule 10. Klasse; Berufsvorbereitungsjahr

2760604 2A : DE - Polytechnische Oberschule 10. Klasse; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760605 3B : DE - Polytechnische Oberschule 10. Klasse; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760606 3B : DE - Polytechnische Oberschule 10. Klasse; Vorbereitungsdienst für den mittleren Dienst

2760607 3B : DE - Polytechnische Oberschule 10. Klasse; Berufsqual. Abschl. Kollegscheule oder 1-jähriges Gesundheitswesen

2760608 5B : DE - Polytechnische Oberschule 10. Klasse; Meister-/Technikersausbildung oder 2/3-jähriges Gesundheitswesen

2760609 5B : DE - Polytechnische Oberschule 10. Klasse; Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760610 5B : DE - Polytechnische Oberschule 10. Klasse; Abschluss der Fachschule der ehemaligen DDR

2760611 5A : DE - Polytechnische Oberschule 10. Klasse; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)

2760612 5A : DE - Polytechnische Oberschule 10. Klasse; Abgeschlossenes Studium (Bachelor)

2760613 5A : DE - Polytechnische Oberschule 10. Klasse; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760614 6 : DE - Polytechnische Oberschule 10. Klasse; Promotion, Habilitation

2760615 Other : DE - Polytechnische Oberschule 10. Klasse; Anderen beruflichen Abschluss

2760688 2A : DE - Polytechnische Oberschule 10. Klasse; Weiß nicht

2760699 2A : DE - Polytechnische Oberschule 10. Klasse; Verweigert

2760701 3A : DE - Fachhochschulreife; Kein beruflicher Abschluss

2760702 3A : DE - Fachhochschulreife; Berufliches Praktikum, Volontariat

2760703 3A : DE - Fachhochschulreife; Berufsvorbereitungsjahr

2760704 3A : DE - Fachhochschulreife; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760705 4A : DE - Fachhochschulreife; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760706 4A : DE - Fachhochschulreife; Vorbereitungsdienst für den mittleren Dienst

2760707 4A : DE - Fachhochschulreife; Berufsqual. Abschl. Kollegscheule oder 1-jähriges Gesundheitswesen

2760708 5B : DE - Fachhochschulreife; Meister-/Technikersausbildung oder 2/3-jähriges Gesundheitswesen

2760709 5B : DE - Fachhochschulreife; Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760710 5B : DE - Fachhochschulreife; Abschluss der Fachschule der ehemaligen DDR

2760711 5A : DE - Fachhochschulreife; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)

2760712 5A : DE - Fachhochschulreife; Abgeschlossenes Studium (Bachelor)

2760713 5A : DE - Fachhochschulreife; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760714 6 : DE - Fachhochschulreife; Promotion, Habilitation

2760715 Other : DE - Fachhochschulreife; Anderen beruflichen Abschluss

2760788 3A : DE - Fachhochschulreife; Weiß nicht

2760799 3A : DE - Fachhochschulreife; Verweigert

2760801 3A : DE - Abitur, allgemeine Hochschulreife; Kein beruflicher Abschluss

2760802 3A : DE - Abitur, allgemeine Hochschulreife; Berufliches Praktikum, Volontariat

2760803 3A : DE - Abitur, allgemeine Hochschulreife; Berufsvorbereitungsjahr

2760804 3A : DE - Abitur, allgemeine Hochschulreife; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760805 4A : DE - Abitur, allgemeine Hochschulreife; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760806 4A : DE - Abitur, allgemeine Hochschulreife; Vorbereitungsdienst für den mittleren Dienst

2760807 4A : DE - Abitur, allgemeine Hochschulreife; Berufsqual. Abschl. Kollegscheule oder 1-jährigen Gesundheitswesens

2760808 5B : DE - Abitur, allgemeine Hochschulreife; Meister-/Technikersausbildung oder 2/3-jährigen Gesundheitswesens

2760809 5B : DE - Abitur, allgemeine Hochschulreife; Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760810 5B : DE - Abitur, allgemeine Hochschulreife; Abschluss der Fachschule der ehemaligen DDR

2760811 5A : DE - Abitur, allgemeine Hochschulreife; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)

2760812 5A : DE - Abitur, allgemeine Hochschulreife; Abgeschlossenes Studium (Bachelor)

2760813 5A : DE - Abitur, allgemeine Hochschulreife; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760814 6 : DE - Abitur, allgemeine Hochschulreife; Promotion, Habilitation

2760815 Other : DE - Abitur, allgemeine Hochschulreife; Anderen beruflichen Abschluss

2760888 3A : DE - Abitur, allgemeine Hochschulreife; Weiß nicht

2760899 3A : DE - Abitur, allgemeine Hochschulreife; Verweigert

2760901 Other : DE - Anderen Abschluss; Kein beruflicher Abschluss

2760902 Other : DE - Anderen Abschluss; Berufliches Praktikum, Volontariat

2760903 Other : DE - Anderen Abschluss; Berufsvorbereitungsjahr

2760904 Other : DE - Anderen Abschluss; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760905 Other : DE - Anderen Abschluss; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760906 Other : DE - Anderen Abschluss; Vorbereitungsdienst für den mittleren Dienst

2760907 Other : DE - Anderen Abschluss; Berufsqual. Abschl. Kollegscheule oder 1-jährigen Gesundheitswesens

2760908 Other : DE - Anderen Abschluss; Meister-/Technikersausbildung oder 2/3-jährigen Gesundheitswesens

2760909 Other : DE - Anderen Abschluss; Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760910 Other : DE - Anderen Abschluss; Abschluss der Fachschule der ehemaligen DDR

2760911 Other : DE - Anderen Abschluss; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)

2760912 Other : DE - Anderen Abschluss; Abgeschlossenes Studium (Bachelor)

2760913 Other : DE - Anderen Abschluss; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760914 Other : DE - Anderen Abschluss; Promotion, Habilitation

2760915 Other : DE - Anderen Abschluss; Anderen beruflichen Abschluss

2760988 Other : DE - Anderen Abschluss; Weiß nicht

2760999 Other : DE - Anderen Abschluss; Anderen beruflichen Ausbildungs- oder Hochschul-/Fachhochschulabschluss

2768801 Other : DE - Verweigert ; Kein beruflicher Abschluss

2768802 Other : DE - Verweigert ; Berufliches Praktikum, Volontariat

2768803 Other : DE - Verweigert ; Berufsvorbereitungsjahr

2768804 Other : DE - Verweigert ; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2768805 Other : DE - Verweigert ; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2768806 Other : DE - Verweigert ; Vorbereitungsdienst für den mittleren Dienst

2768807 Other : DE - Verweigert ; Berufsqual. Abschl. Kollegscheule oder 1-jährigen Gesundheitswesens

2768808 Other : DE - Verweigert ; Meister-/Technikersausbildung oder 2/3-jährigen Gesundheitswesens

2768809 Other : DE - Verweigert ; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2768810 Other : DE - Verweigert ; Abschluss der Fachschule der ehemaligen DDR
2768811 Other : DE - Verweigert ; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2768812 Other : DE - Verweigert ; Abgeschlossenes Studium (Bachelor)
2768813 Other : DE - Verweigert ; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2768814 Other : DE - Verweigert ; Promotion, Habilitation
2768815 Other : DE - Verweigert ; Anderen beruflichen Abschluss
2768899 Other : DE - Verweigert ; Weiß nicht
2769901 Other : DE - Weiß nicht ; Kein beruflicher Abschluss
2769902 Other : DE - Weiß nicht ; Berufliches Praktikum, Volontariat
2769903 Other : DE - Weiß nicht ; Berufsvorbereitungsjahr
2769904 Other : DE - Weiß nicht ; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre
2769905 Other : DE - Weiß nicht ; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2769906 Other : DE - Weiß nicht ; Vorbereitungsdienst für den mittleren Dienst
2769907 Other : DE - Weiß nicht ; Berufsqual. Abschl. Kollegscheule oder 1-jährigen Gesundheitswesens
2769908 Other : DE - Weiß nicht ; Meister-/Technikersausbildung oder 2/3-jährigen Gesundheitswesens
2769909 Other : DE - Weiß nicht ; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2769910 Other : DE - Weiß nicht ; Abschluss der Fachschule der ehemaligen DDR
2769911 Other : DE - Weiß nicht ; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2769912 Other : DE - Weiß nicht ; Abgeschlossenes Studium (Bachelor)
2769913 Other : DE - Weiß nicht ; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2769914 Other : DE - Weiß nicht ; Promotion, Habilitation
2769915 Other : DE - Weiß nicht ; Anderen beruflichen Abschluss
2769988 Other : DE - Weiß nicht ; Verweigert
3000000 0 : GR - Μερικές τάξεις του δημοτικού
3000100 1 : GR - Δημοτικό Σχολείο
3000210 2A : GR - Τριτάξιο γυμνάσιο
3000310 3A : GR - Εξατάξιο Γυμνάσιο/Λύκειο
3000320 3B : GR - Τεχνικό-Επαγγελματικό Λύκειο
3000330 3C : GR - Ινστιτούτο Επαγγελματικής Κατάρτισης ΙΕΚ
3000511 5A (First degree) : GR - Πανεπιστήμιο / Πολυτεχνείο
3000512 5A (Second degree) : GR - Μεταπτυχιακές σπουδές-Master's δίπλωμα
3000520 5B : GR - ΚΑΤΕΕ/ΤΕΙ
3000600 6 : GR - Διδακτορικό δίπλωμα
3480000 0 : HU - nem járt iskolába
3480100 1 : HU - 1-4 osztály elemi/általános iskola vagy azzal egyenértékű
3480110 1 : HU - 5-7 osztály általános iskola vagy azzal egyenértékű
3480210 2A : HU - befejezett általános iskola vagy azzal egyenértékű
3480220 2A : HU - befejezetlen középiskola
3480310 3A : HU - érettségi, befejezett gimnázium
3480320 3B : HU - érettségi, befejezett szakközépiskola
3480330 3C : HU - szakmunkásképző, szakiskola
3480340 3A : HU - befejezetlen felsőfokú tanintézet (főiskola vagy egyetem)
3480410 4A : HU - szakiskolai érettségi
3480430 4C : HU - érettségire épülő, felsőfokra nem akkreditált szakképzés; középfokú technikum; érettségi utá
3480511 5A : HU - főiskolai diploma (bachelor's degree)
3480512 5A : HU - egyetemi diploma (master's degree)
3480520 5B : HU - felsőfokra akkreditált szakképzés, felsőfokú technikum

3480600 6 : HU - posztgraduális végzettség/ felsőfokú végzettség, tudományos fokozattal
3520000 0 : IS - Skyldunámi ekki lokið
3520100 1 : IS - Barnaskólapróf
3520101 1 : IS - Unglingapróf
3520110 1 : IS - Landspróf
3520210 2A : IS - Grunnskólapróf
3520211 2A : IS - Gagnfræðapróf
3520220 2B : IS - Starfsnám á grunnskólastigi
3520310 3A : IS - Stutt nám á framhaldsskólastigi
3520311 3A : IS - Listnám á framhaldsskólastigi
3520320 3B : IS - Iðnnám
3520330 3C : IS - Starfsnám á framhaldsskólastigi
3520410 4A : IS - Stúdentspróf
3520420 4B : IS - Framhaldsskólapróf
3520430 4C : IS - Meistaránám (framhaldsiðnmenntun)
3520510 5A : IS - Stutt hagnýtt nám á háskólastigi
3520511 5A : IS - Grunnám í Háskóla BA/BS/Bed
3520512 5A : IS - Mastersnám MA/MS
3520520 5B : IS - Starfsnám í háskóla
3520600 6 : IS - Doktorsnám PhD
3520999 Other : IS - Annað, lýsing á menntun
3720000 0 : IE - Did not complete primary education
3720100 1 : IE - Completed Primary
3720210 2A : IE - Inter/Junior Certificate
3720230 2C : IE - Youthreach Training Certificate or Group Certificate
3720310 3A : IE - Leaving Certificate or LCVP
3720330 3C : IE - Vocational Training Opportunities Scheme (VTOS) or Leaving Cert Applied
3720430 4C : IE - Post Leaving Cert Course, Teagasc Cert/Diploma, Secretarial/Technical Course, or Apprenticeship
3720511 5A (First degree) : IE - Primary Degree
3720512 5A (Second degree) : IE - Postgraduate Diploma or Masters Degree
3720520 5B : IE - National Cert/ Diploma or Cadetship
3720600 6 : IE - Doctorate
3800000 0 : IT - Senza licenza elementare
3800100 1 : IT - Scuola elementare
3800210 2A : IT - Scuola media inferiore
3800230 2C : IT - Scuola di avviamento professionale, scuola professionale e scuola post elementare
3800310 3A : IT - Scuola media superiore (licei, istituti tecnici e istituti professionali di 4-5 anni)
3800330 3C : IT - Scuola professionale e istituti professionali biennali e triennali
3800410 4A : IT - Corsi integrativi di istituti superiori e professionali non quinquennali
3800420 4B : IT - Corsi di formazione professionale post media superiore
3800510 5A (First degree) : IT - Laurea triennale ad indirizzo non professionale
3800511 5A (First degree) : IT - Laurea quadriennale o più (vecchio ordinamento)
3800512 5A (First degree) : IT - Laurea specialistica o magistrale
3800513 5A (Second degree) : IT - Scuole di specializzazione, master, scuole di perfezionamento post laurea
3800520 5B : IT - Diploma universitario (vecchio ordinamento), scuola diretta a fini speciali e laurea triennale ad indirizz
3800600 6 : IT - Dottorato di ricerca
3800999 Other : IT - Nessun livello di istruzione (senza licenza elementare)
4280100 1 : LV - Nepabeigta pamatskolas izglītība

4280210 2A : LV - Pamatskolas izglītība (4-9 klases)
4280230 2C : LV - Arodskolas izglītība (pēc 9.klases beigšanas)
4280310 3A : LV - Vispārējā vidējā izglītība
4280330 3C : LV - Vidējā speciālā izglītība (pēc 9.klases beigšanas)
4280400 4C : LV - Vidējā speciālā izglītība (pēc 12.klases beigšanas)
4280511 5A (First degree) : LV - 3 – 4 studiju gadi augstākā mācību iestādē (pēc 1990.gada – bakalaura grāds)
4280512 5A (Second degree) : LV - Augstākā izglītība (pirms 1990.gada - pabeigta augstākā izglītība, pēc 1990.gada
4280600 6 : LV - Doktora grāds
4400000 0 : LT - nebaigtas pradinis, niekada nesimokė
4400100 1 : LT - Pradinis (baigtos 4 klasēs)
4400210 2A : LT - Pagrindinis/nebaigtas vidurinis
4400220 2B : LT - Pagrindinis profesinis (3 metų trukmės profesinis mokymas suteikiantis pagrindinį išsilavinimą ir profe
4400230 2C : LT - Nebaigtas pagrindinis ir profesinis mokymas (baigta mažiau nei 10 klasių bendrojo lavinimo mokykloje ir 1
4400310 3A : LT - Vidurinis/gimnazija
4400320 3B : LT - Vidurinis profesinis (profesinis mokymas suteikiantis vidurinį išsilavinimą ir profesinę kvalifikacij
4400330 3C : LT - Pagrindinis/nebaigtas vidurinis ir profesinis mokymas be vidurinio išsimokslinimo (PTM ir pan.)
4400430 4C : LT - Po vidurinis profesinis (vidurinis ir 1-2 metų trukmės profesinis mokymas, suteikiantis profesinę kvalif
4400511 5A (First degree) : LT - Aukštasis universitetinis (bakalauro laipsnis)
4400512 5A (Second degree) : LT - Aukštasis universitetinis (magistro laipsnis)
4400520 5B : LT - Aukštesnysis, neuniversitetinis aukštasis (kolegijos/aukštesniosios mokyklos, profesinis bakalauras)
4400600 6 : LT - Daktaro laipsnis
4420000 0 : LU - Pas de formation
4420100 1 : LU - Ecole primaire
4420101 1 : LU - Primaire supérieur
4420102 1 : LU - Enseignement complémentaire
4420210 2A : LU - Enseignement général secondaire inférieur
4420211 2A : LU - Certificat d'enseignement secondaire technique inférieur
4420310 3A : LU - Bac technique (jusque 13e ou 14e du régime technique)
4420311 3A : LU - Diplôme de fin d'études secondaires
4420320 3B : LU - Diplôme de technicien (jusque 13e du régime technique)
4420330 3C : LU - Certificat d'apprentissage professionnel
4420331 3C : LU - Certificat de capacité manuelle
4420332 3C : LU - Certificat d'initiation technique et professionnelle
4420333 3C : LU - Certificat d'Aptitude technique et professionnelle
4420420 4B : LU - Brevet de maîtrise artisanale
4420511 5A (First degree) : LU - Enseignement supérieur Bac +2, DEUG
4420512 5A (First degree) : LU - Enseignement supérieur bac +3, Bachelor, Licence
4420513 5A (Second degree) : LU - Enseignement supérieur bac +4, Master1
4420514 5A (Second degree) : LU - Enseignement supérieur Bac + 5, DEA, DESS, Master2
4420520 5B : LU - BTS, instituteur, éducateur gradué, DUT
4420600 6 : LU - Enseignement supérieur - Doctorat
4700000 0 : MT - Ma attendejtx kindergarten
4700100 1 : MT - Skola primarja
4700210 2A : MT - Skejjel sekondarji (Junior lyceum and sekondarji ohra)
4700310 3A : MT - Sixth Form Upper Lyceum, junior college
4700511 5A (First degree) : MT - Universita' (bachelor)
4700512 5A (Second degree) : MT - Universita' (Master´s)
4700520 5B : MT - Malta College of Arts, Science and Technology (MCAST)

4700600 6 : MT - Dottorat, PhD
4980000 0 : MD - Fără educație
4980100 1 : MD - Școala primară
4980210 2A : MD - Gimnaziu
4980310 3A : MD - Liceu
4980311 3A : MD - Școala medie de cultură generală
4980330 3C : MD - Școala profesională
4980331 3C : MD - Școala de meserii
4980410 4A : MD - Colegiu
4980511 5A (first degree) : MD - Studii superioare incomplete-3 ani de studiu dupa 2005 sau 3 ani de studiu inainte de 2005 car
4980512 5A (second degree) : MD - Studii superioare complete-4 ani de studiu finalizați înainte de reglementările procesului
4980600 6 : MD - Masterat inceput inainte de 2005
4980601 6 : MD - Doctorat
4980602 6 : MD - Postdoctorat
4990000 0 : ME - Bez škole
4990100 1 : ME - Nekoliko godina osnovne škole (nezavršena osnovna škola)
4990210 2A : ME - Osnovna škola (završena)
4990230 2C : ME - Završena osnovna škola u obliku radničkog kursa
4990310 3A : ME - Srednja škola (gimnazija, srednje-tehnička, četvorogodišnja koja omogućava upis na fakultete)
4990320 3B : ME - Trogodišnja srednja škola proizvodnog usmjerenja
4990330 3C : ME - Završena osnovna škola i nakon nje neki dodatni kurs, večernja škola ili zanat
4990511 5A (First degree) : ME - Visoko obrazovanje: fakultet po starom sistemu (4-6 godina) ili Bachelor diploma po novom sist
4990512 5A (Second degree) : ME - Poslijediplomske studije: magisterij po starom sistemu ili specijalističke studije i master
4990520 5B : ME - Viša škola
4990600 6 : ME - Doktorat
5280000 0 : NL - Lagere school niet voltooid
5280100 1 : NL - Lagere school
5280210 2A : NL - Mulo, ulo, mavo, vmbo (niveau 4; theoretische leerweg)
5280220 2B : NL - Lbo, vbo, leao, lts, ambachtsschool, huishoudschool, lhno, vmbo (niveaus 1-3; basisberoepsgericht, kaderberoe
5280230 2C : NL - Kmbo, leerlingwezen, mbo, meao, mts (duur < 2 jaar)
5280310 3A : NL - Hbs, vwo, atheneum, gymnasium
5280320 3B : NL - Leerlingwezen, mbo, meao, mts (4-jarig)
5280321 3B : NL - Mms, msvm, havo
5280330 3C : NL - Leerlingwezen, mbo, meao, mts (duur 2-4 jaar)
5280420 4B : NL - MBO-plus
5280511 5A (First degree) : NL - WO bachelor
5280512 5A (Second degree) : NL - WO master, WO doctoraal, technisch-economische hogeschool oude stijl
5280520 5B : NL - Hbo, kweekschool, conservatorium, MO-acten
5280600 6 : NL - Promotie-onderzoek
5280955 NL NL - Anders, namelijk (Other, please specify)
5780000 : NO - No education and/ or preschool education
5780100 : NO - Elementary school
5780210 : NO - Middle school
5780220 : NO - High school (first year, vk1)
5780310 : NO - High school (final years, vk2 and vk3)
5780410 : NO - Preparatory course to university
5780511 : NO - University, bachelors degree
5780512 : NO - University, masters degree

5780600 : NO - PhD

6160000 0 : PL - niepełne podstawowe

6160100 1 : PL - podstawowe

6160210 2A : PL - gimnazjalne

6160211 2A : PL - niepełne średnie (niepełne licealne)

6160310 3A : PL - średnie (licealne) ogólnokształcące

6160320 3B : PL - średnie (licealne) zawodowe

6160331 3C : PL - zasadnicze zawodowe

6160421 4B : PL - pomaturalne (policealne)

6160422 4B : PL - niepełne wyższe (bez żadnego dyplomu)

6160512 5A (Second degree) : PL - wyższe magisterskie (Magister)

6160520 5B : PL - Wyższe licencjackie lub zawodowe (bez magisterium)

6160600 6 : PL - studia doktoranckie (Doktor)

6200000 0 : PT - Nenhum

6200100 1 : PT - Ensino Básico 1 (até à 4ª classe)

6200101 1 : PT - Ensino Básico 2 (preparatório/5º e 6º anos)

6200210 2A : PT - Ensino Básico 3 (até ao 9º ano/5º ano dos liceus\ escola comercial \ industrial)

6200310 3A : PT - Ensino Secundário Cursos Gerais (12º/7º ano dos liceus completo, propedêutico, serviço cívico)

6200320 3B : PT - Ensino Secundário Cursos Tecnológicos

6200511 5A (First degree) : PT - Ensino Superior – Licenciatura

6200512 5A (Second degree) : PT - Ensino Superior – Mestrado (Pós-Bolonha)

6200520 5B : PT - Ensino Superior – Bacharelato

6200600 6 : PT - Ensino Superior – Mestrado (Pré-Bolonha)

6200601 6 : PT - Ensino Superior – Doutoramento

6420000 0 : RO - fără școală

6420001 0 : RO - școală primară neterminată

6420100 1 : RO - școală primară terminată

6420101 1 : RO - gimnaziu incomplet

6420210 2A : RO - gimnaziu complet

6420211 3A : RO - facultate neterminată

6420310 3B : RO - școală de ucenici (complementară)

6420311 4B : RO - școală postliceală

6420320 2A : RO - liceu neterminat

6420322 3A : RO - liceu terminat

6420420 3B : RO - școală profesională

6420421 4B : RO - Școala de măști

6420511 5A (Second degree) : RO - master

6420512 5B : RO - facultate – subingineri sau colegiu

6420520 5A (First degree) : RO - facultate complet

6420600 6 : RO - doctorat

6430000 0 : RU - Неполное начальное, никогда не учился

6430100 1 : RU - Начальное (4 года)

6430210 2A : RU - Неполное общее среднее (7-9 лет)

6430230 2C : RU - Неполное среднее плюс профессиональные курсы (ПТУ, ФЗУ, РУ б

6430310 3A : RU - Общее среднее и СПТУ (10-11 лет)

6430320 3B : RU - Среднее специальное (техникум, училище, колледж)

6430500 5A (first degree) : RU - Незаконченное высшее (не меньше 3-х курсов вуза)

6430511 5A (first degree) : RU - Бакалавр (4 года)

6430512 5A (Second degree) : RU - Специалист (5 лет)
6430513 5A (Second degree) : RU - Магистр (6 лет)
6430600 6 : RU - Кандидат наук
6430601 6 : RU - Доктор
6880000 0 : RS - bez škole (do tri razreda osnovne škole)
6880100 1 : RS - nedovršena osnovna škola (4 do 7 razreda)
6880210 2A : RS - potpuna osnovna škola (8 razreda)
6880310 3A : RS - Gimnazija
6880320 3B : RS - Četvorogodišnja stručna škola za manuelna zanimanja
6880321 3B : RS - Četvorogodišnja stručna škola za nemanuelna zanimanja
6880322 3B : RS - Srednja usmerena škola (1978-1988)
6880330 3C : RS - Trogodišnja stručna škola za manuelna zanimanja
6880511 5A (First degree) : RS - Umetnička akademija, visoka škola
6880512 5A (Second degree) : RS - Magistratura i Master
6880514 5A (First degree) : RS - Fakultet prirodnih/ tehničkih nauka
6880515 5A (First degree) : RS - Fakultet društvenih nauka
6880520 5B : RS - Viša škola
6880600 6 : RS - Doktorat
7030100 1 : SK - Neukončená základná škola (neukončená ľudová škola alebo meštianka)
7030210 2A : SK - Ukončená základná škola (osem tried ľudovej školy alebo ukončená meštianka)
7030230 2C : SK - Základné vzdelanie + zaučenie, odborná príprava, kurz (bez výučného listu)
7030311 3A : SK - Úplné stredoškolské odborné s maturitou (napr. priemyslovka, ekonomická škola, obchodná akadémia, st
7030312 3A : SK - Úplné stredoškolské všeobecné (gymnázium, SVŠ)
7030320 3B : SK - Vyučený/á s maturitou
7030331 3C : SK - Vyučený/á s výučným listom alebo osvedčením (bez maturity)
7030332 3C : SK - Odborná škola alebo hospodárska škola (bez maturity)
7030410 4A : SK - Nadstavbové pomaturitné štúdium
7030511 5A (First degree) : SK - Vysoká škola - bakalárske štúdium
7030512 5A (Second degree) : SK - Vysoká škola - ukončené magisterské, inžinierske štúdium (alebo jeho ekvivalent), vr
7030600 6 : SK - Postgraduálne štúdium (tituly CSc., PhD., Doc., atď.)
7050000 0 : SI - Nedokončana osnovna šola
7050100 1 : SI - dokončana osnovna šola
7050110 1 : SI - nedokončana strokovna ali srednja šola
7050210 2A : SI - dokončana 2 ali 3 letna strokovna šola
7050310 3A : SI - dokončana 4 letna srednja šola
7050410 4A : SI - nedokončana višja ali visoka šola
7050511 5A (first degree) : SI - dokončana 2 letna višja šola
7050512 5A (second degree) : SI - dokončana visoka šola, fakulteta, akademija
7050600 6 : SI - specializacija, magisterij, doktorat
7240001 0 : ES - no sabe leer ni escribir
7240002 0 : ES - Estudios primarios incompletos (hasta 5º EGB/5º primaria)
7240100 1 : ES - Estudios primarios completos, EGB, hasta 6º o 7º (inclusive) 6º primaria o 1º ESO (inclusive)
7240210 2A : ES - Estudios secundarios, primer ciclo, EGB hasta 8º o 1º BUP (inclusive), 2º ESO o 3º ESO (inclusive)
7240310 3A : ES - Estudios secundarios, segundo ciclo: Bachillerato
7240320 3B : ES - Estudios secundarios, segundo ciclo: Hasta 2º BUP o 3º BUP (inclusive)
7240330 3C : ES - Estudios secundarios, segundo ciclo: FP, 4º ESO o 1º Bachillerato LOGSE (inclusive)
7240410 4A : ES - Bachillerato y FP: Hasta COU (inclusive)
7240420 4B : ES - 2º FP LOGSE, 2º Bachillerato (inclusive)

7240511 5A (First degree) : ES - Estudios tercer grado, primer ciclo: Facultades universitarias, diplomaturas
7240512 5A (First degree) : ES - Estudios tercer grado, primer ciclo: Escuelas universitarias no técnicas
7240513 5A (First degree) : ES - Estudios tercer grado, primer ciclo: Ingenierías técnicas
7240514 5A (First degree) : ES - Estudios tercer grado, primer ciclo: Otras enseñanzas que exigen el Bachillerato Superior o
7240515 5A (Second degree) : ES - Estudios de tercer grado, segundo ciclo: Facultades universitarias, Licenciaturas
7240516 5A (Second degree) : ES - Estudios de tercer grado, segundo ciclo: Escuelas técnicas superiores
7240517 5A (Second degree) : ES - Escuelas de tercer grado, segundo ciclo: Estudios eclesiásticos, militares y otros superiores
7240518 5A (Second degree) : ES - Estudios de tercer grado, segundo ciclo: Estudios no reglados, de nivel equivalente al universitario
7240600 6 : ES - Estudios de tercer grado, tercer ciclo: Doctorado, Masters, Estudios de postgrado
7520000 : SE - Ingenjörutbildning
7520100 : SE - Folkskola (6 år)
7520210 : SE - Grundskola (9 år)
7520220 : SE - Realskola, fackskola eller flickskola
7520310 : SE - Gymnasium, studentexamen
7520430 : SE - Påbyggnadsutbildning efter gymnasium ej högskola/universitet (t.ex. Kvalificerad yrkesutbildning)
7520511 : SE - Universitet och högskola, kandidatexamen eller högskoleexamen/ högskoleingenjör (80P)
7520512 : SE - Universitet och högskola, magister-/masterexamen, civilingenjör eller liknande längre utbildning
7520520 : SE - Vårdhögskola, socialhögskola (äldre utbildning)
7520600 : SE - Forskarutbildning (licentiat eller doktorsexamen)
7560000 0 : CH - Nicht abgeschlossene Primarschule
7560100 1 : CH - Primarschule
7560210 2A : CH - Sekundar-, Real- und Oberschule
7560310 3A : CH - Berufsmaturitätsschulen, Lehrerseminar, Schule für Unterrichtsberufe, Höhere Handelsschule
7560311 3A : CH - Gymnasiale Maturitätsschulen, Gymnasium, Lehrerseminar, Schule für Unterrichtsberufe, Höhere Handelsschule
7560320 3B : CH - Berufslehre (Eidg. Fähigkeitszeugnis) Lehrbetriebe, Berufsfachschulen
7560321 3B : CH - Fachmittelschulen (FMS) (Fachmaturität, Fachmittelschulabschluss) Diplommittelschulen (DMS), Handelsschule (3
7560330 3C : CH - Berufliche Grundbildung (Eidg. Berufsattest) Anlehre in Betrieb und Schule, Handelsschule (1 Jahr), Allgemein
7560410 4A : CH - Maturitätsschulen nach der Lehre, Berufsmaturität für Erwachsene
7560411 4A : CH - Maturitätsschulen für Erwachsene, Gymnasiale Maturität für Erwachsene
7560420 4B : CH - Berufsbildung (Zweitausbildung)
7560511 5A (First degree) : CH - Fachhochschulen (FH), Pädagogische Hochschulen (PH) (Bachelor)
7560512 5A (Second degree) : CH - Fachhochschulen (FH), Pädagogische Hochschulen (PH) (Master, Diplom, Nachdiplom)
7560513 5A (First degree) : CH - Universitäre Hochschulen, Eidgenössische Technische Hochschulen (ETH) (Bachelor)
7560514 5A (Second degree) : CH - Universitäre Hochschulen, Eidgenössische Technische Hochschulen (ETH) (Master, Lizentiat, D
7560520 5B : CH - Höhere Berufsausbildung (Diplom, Eidg. Fachausweis), Höhere Fachschulen, Höhere Technische Lehranstalt (HT
7560555 Other : CH - Andere Ausbildung (notieren)
7560600 6 : CH - Doktorat, PhD
7920000 0 : TR - 1 – İlkokula gitmedim
7920010 0 : TR - 2 – İlkokuldan ayrıldım
7920100 1 : TR - 3 – İlkokul mezunuyum
7920110 1 : TR - 4 – Ortaokuldan ayrıldım
7920210 2A : TR - 5 – Ortaokul (ilköğretim) mezunuyum
7920211 2A : TR - 6 – Liseden ayrıldım
7920310 3A : TR - 7 – Lise mezunuyum
7920320 3B : TR - 11- Lise öğrencisiyim
7920410 4A : TR - 8 – Üniversiteden ayrıldım
7920511 5A : TR - 9 – Üniversite mezunuyum
7920520 5B : TR - 12- Üniversite öğrencisiyim

7920600 6 : TR - 10- Lisansüstü (master veya doktora) derecem var

8040000 0 : UA - Неповна початкова освіта (менше 3/4 класів)

8040100 1 : UA - Початкова освіта (повних 3/4 класи)

8040200 2 : UA - Базова (неповна) середня освіта (4/5-9 класів)

8040310 3A : UA - Повна загальна середня освіта (10-12 класів)

8040320 3B : UA - Професійно-технічна освіта (кваліфікований робітник)

8040330 3C : UA - Професійно-технічна освіта на базі неповної середньої осві

8040511 5A (First degree) : UA - Базова вища освіта (молодший спеціаліст, бакалавр) (

8040512 5A (Second degree) : UA - Повна вища освіта (спеціаліст) (ВНЗ III, IV рівнів ак

8040513 5A (Third degree) : UA - Повна вища освіта (магістр) (ВНЗ III, IV рівнів акред

8040600 6 : UA - Маю вчений ступінь (кандидат, доктор, ПіАшДі (PhD))

8070000 0 : MK - without formal education

8070110 1 : MK - completed fourth grade of elementary school

8070210 2A : MK - completed primary education 8 grades

8070310 3A : MK - completed secondary school - Gymnazium

8070320 3B : MK - completed secondary technical school

8070330 3C : MK - completed secondary education - vocational

8070511 5B : MK - completed upper education - College

8070512 5A (Second degree) : MK - completed postgraduate studies (MSc. MA)

8070520 5A (First degree) : MK - completed high education

8070600 6 : MK - PhD

8260000 0 : GB-GBN - No qualifications, and left school before the age of 11

8260100 1 : GB-GBN - No qualifications, and left school between the ages of 11 and 14 inclusive

8260210 2A : GB-GBN - One or more of the following: One or more CSEs below Grade 1; one or more GCSEs below Grade C

8260211 2A : GB-GBN - One or more of the following: One or more O Levels; One or more GCSEs Grades A-C or equivalent

8260220 2B : GB-GBN - One or more of the following: NVQ Level 1; GNVQ or GSVQ Foundation Level; BTEC or SCOTVEC First or General

8260230 2C : GB-GBN - No qualifications, and left school after the age of 14

8260310 3A : GB-GBN - One or more A Levels or AS Levels; One or more SCE Higher Grade; Scottish Certificate of Sixth Year Studie

8260320 3B : GB-GBN - NVQ Level 3; GNVQ or GSVQ Advanced Level

8260330 3C : GB-GBN - One or more of the following: NVQ Level 2; GNVQ Intermediate Level; BTEC or SCOTVEC First or General Diplo

8260410 4A : GB-GBN - Higher Education Access Course, or equivalent qualification

8260511 5A (First degree) : GB-GBN - First degree: BA or BSc, or equivalent qualification

8260512 5A (Second degree) : GB-GBN - Higher degree, e.g. MA, MBA, MSc, Mphil or equivalent qualification

8260520 5B : GB-GBN - NVQ Level 4; HNC or HND; Diploma in Higher Education; Teaching qualification, e.g. Teaching Certificate, P

8260521 5B : GB-GBN - NVQ Level 5, or equivalent qualification

8260600 6 : GB-GBN - Doctorate: PhD or DPhil

8260999 Other : GB-GBN - Other qualification: please describe (write in)

9090000 0 : GB-NIR - No qualification, left school before age 11

9090100 1 : GB-NIR - No qualification, left school between age 11 and 14

9090210 2A : GB-NIR - CSE below grade 1, GCSE below grade C

9090211 2A : GB-NIR - O level, GCSE grade A-C or equiv.

9090220 2B : GB-NIR - NVQ level 1 or equiv.

9090230 2C : GB-NIR - No qualification, left school after age 14

9090310 3A : GB-NIR - AS/A-level or equiv.

9090320 3B : GB-NIR - NVQ level 3 or equiv.

9090330 3C : GB-NIR - NVQ level 2 or equiv.

9090410 4A : GB-NIR - Access courses

9090511 5A (first degree) : GB-NIR - Bachelor's degree (first/foundation degree)

9090512 5A (second degree) : GB-NIR - Master's degree (higher degree)
9090520 5B : GB-NIR - NVQ level 4 or equiv.
9090521 5B : GB-NIR - NVQ level 5 or equiv.
9090600 6 : GB-NIR - PhD
9150000 0 : RS_KM - I pa shkolluar (nën 3 shkallë)
9150100 1 : RS_KM - Arsim fillor, cikli i ulët (4-7 shkallë)
9150210 2A : RS_KM - Arsim fillor, cikli i lartë (8 shkallë)
9150310 3A : RS_KM - Arsim i mesëm i përgjithshëm (gjimnazi)
9150320 3B : RS_KM - Arsim i mesëm profesional 4vjet (zanate, profile)
9150321 3B : RS_KM - Arsim i mesëm profesional 4 vjet
9150322 3B : RS_KM - Arsim i mesëm i orjentuar (1978-1988)
9150330 3C : RS_KM - Arsim i mesëm profesional 3 vjet (zanate, profile)
9150511 5A (first degree) : RS_KM - Universiteti: Fakulteti, Akademia e arteve
9150512 5A (second degree) : RS_KM - Universiteti: Studime pasdiplomike në Shkencë apo Art, Titull Master
9150513 5A (first degree) : RS_KM - Universiteti: Fakulteti, Shkencat natyrore , matematikore
9150514 5A (first degree) : RS_KM - Universiteti: Fakulteti, Studime shoqërore
9150520 5B : RS_KM - Arsim i lartë
9150600 6 : RS_KM - Doktorata Phd/ Titulli

Note:

Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific categories (education level). This variable has been harmonized according to ISCED97 into v344 (1-digit), v344_2 (2-digit), v344_3 (3-digit).

Denmark:

In Danish Field Questionnaire two different questions were used for this variable: Q116 concerning school education and Q116.dk.1 concerning vocational education. Variable computed from DK23 and DK24 (see Danish Dataset).

Germany:

In the German Field Questionnaire two different questions were used for this variable: Q116a concerning school education and Q116b concerning vocational education. Variable was computed from DE08 and DE09 (see German dataset).

v345 - paid employment/no paid employment spouse/partner (Q117)

Q117

<SHOW CARD 117>

Is your spouse/partner gainfully employed at the moment or not? Please select from the card the employment status that applies to your spouse/partner.

<IF MORE THAN ONE JOB: ONLY FOR THE MAIN JOB>

<IF PAID EMPLOYMENT (CODE 1-3): GO TO Q118;

IF NO PAID EMPLOYMENT (CODE 4-10) and -1, -2, -3: GO TO Q117A>

Paid employment

- 1 30 hours a week or more
- 2 less than 30 hours a week
- 3 self employed

No paid employment

- 4 military service
- 5 retired/pensioned
- 6 housewife not otherwise employed
- 7 student
- 8 unemployed
- 9 disabled <ONLY IF SPOUSE/PARTNER DOES NOT WORK BECAUSE OF DISABILITY!>
- 10 other, please specify (WRITE IN): ...

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

France, Great Britain, Latvia, Luxembourg, Netherlands, Slovenia:

Response category 4 'military service' was not implemented in Field Questionnaire.

v345 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v345	-5	-3	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M	M	M	M										
AL	397	35	9		286 (26,2)	59 (5,4)	225 (20,6)	4 (0,4)	188 (17,2)	123 (11,3)	14 (1,3)	180 (16,5)	13 (1,2)	
AM	4	559	8		300 (33,1)	55 (6,1)	104 (11,5)	8 (0,9)	115 (12,7)	172 (19,0)	1 (0,1)	144 (15,9)	6 (0,7)	1 (0,1)
AT	627	4			442 (50,3)	63 (7,2)	38 (4,3)		204 (23,2)	92 (10,5)	15 (1,7)	17 (1,9)	2 (0,2)	6 (0,7)
BA	630	15			330 (38,1)	24 (2,8)	25 (2,9)	3 (0,3)	123 (14,2)	140 (16,1)	6 (0,7)	209 (24,1)	7 (0,8)	
BE	473	3			467 (45,3)	89 (8,6)	53 (5,1)		249 (24,2)	110 (10,7)	2 (0,2)	34 (3,3)	16 (1,6)	11 (1,1)
BG	581	17	1		476 (52,8)	14 (1,6)	53 (5,9)		212 (23,5)	51 (5,7)	7 (0,8)	76 (8,4)	10 (1,1)	2 (0,2)
BY	712				477 (60,5)	58 (7,4)	39 (4,9)	2 (0,3)	119 (15,1)	52 (6,6)	10 (1,3)	23 (2,9)	6 (0,8)	2 (0,3)
CH	584	5	3		345 (50,8)	87 (12,8)	15 (2,2)	2 (0,3)	120 (17,7)	89 (13,1)	4 (0,6)	7 (1,0)	9 (1,3)	1 (0,1)
CY	3	327	1		359 (53,8)	15 (2,2)	59 (8,8)		76 (11,4)	131 (19,6)	8 (1,2)	11 (1,6)	8 (1,2)	
CY-TCC	186	16			82 (27,9)	13 (4,4)	38 (12,9)	2 (0,7)	43 (14,6)	100 (34,0)	1 (0,3)	15 (5,1)		

v345	Valid Sum
c_abrv	
AL	1092 (100,0)
AM	906 (100,0)
AT	879 (100,0)
BA	867 (100,0)
BE	1031 (100,0)
BG	901 (100,0)
BY	788 (100,0)
CH	679 (100,0)
CY	667 (100,0)
CY-TCC	294 (100,0)

v345	-5	-3	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv														
CZ		780	18	2	615 (61,9)	14 (1,4)	58 (5,8)		183 (18,4)	46 (4,6)	12 (1,2)	18 (1,8)	19 (1,9)	29 (2,9)
DE		831	8	0	559 (46,6)	134 (11,2)	20 (1,7)	3 (0,3)	282 (23,5)	125 (10,4)	16 (1,3)	40 (3,3)	10 (0,8)	10 (0,8)
DK		443	1		613 (57,7)	72 (6,8)	73 (6,9)		235 (22,1)	12 (1,1)	30 (2,8)	14 (1,3)	2 (0,2)	12 (1,1)
EE		747	1		487 (63,3)	30 (3,9)	39 (5,1)		117 (15,2)	50 (6,5)	9 (1,2)	24 (3,1)	13 (1,7)	
ES	44	678	11		349 (45,6)	24 (3,1)	49 (6,4)		140 (18,3)	179 (23,4)	1 (0,1)	21 (2,7)	2 (0,3)	
FI	8	375		5	351 (47,2)	30 (4,0)	49 (6,6)		219 (29,5)	17 (2,3)	25 (3,4)	32 (4,3)	7 (0,9)	13 (1,7)
FR		606	3	2	511 (57,5)	59 (6,6)	15 (1,7)		211 (23,7)	54 (6,1)	2 (0,2)	21 (2,4)	11 (1,2)	5 (0,6)
GB-GBN		692	3	1	393 (46,1)	89 (10,4)	53 (6,2)	1 (0,1)	188 (22,1)	68 (8,0)	4 (0,5)	34 (4,0)	18 (2,1)	4 (0,5)
GB-NIR	5	234	10		122 (49,6)	18 (7,3)	12 (4,9)		43 (17,5)	21 (8,5)	1 (0,4)	22 (8,9)	6 (2,4)	1 (0,4)
GE		544	1	1	195 (20,5)	48 (5,0)	129 (13,5)	3 (0,3)	132 (13,9)	146 (15,3)	2 (0,2)	289 (30,3)	7 (0,7)	2 (0,2)
GR		589	37		272 (31,1)	28 (3,2)	185 (21,2)	1 (0,1)	175 (20,0)	191 (21,9)	6 (0,7)	15 (1,7)	1 (0,1)	
HR	11	605	8		430 (49,3)	16 (1,8)	33 (3,8)	2 (0,2)	200 (22,9)	48 (5,5)	7 (0,8)	134 (15,3)	2 (0,2)	1 (0,1)
HU		572			469 (49,8)	15 (1,6)	33 (3,5)		252 (26,8)	24 (2,5)	5 (0,5)	50 (5,3)	39 (4,1)	55 (5,8)
IE	31	474	18		228 (49,8)	34 (7,4)	30 (6,6)	1 (0,2)	37 (8,1)	101 (22,1)	1 (0,2)	20 (4,4)	5 (1,1)	1 (0,2)
IS		257	16		321 (59,9)	34 (6,3)	60 (11,2)		57 (10,6)	12 (2,2)	17 (3,2)	13 (2,4)	15 (2,8)	7 (1,3)
IT		582	36		328 (36,4)	79 (8,8)	97 (10,8)		221 (24,5)	128 (14,2)	1 (0,1)	36 (4,0)	7 (0,8)	5 (0,6)
LT		627	4	4	528 (61,1)	39 (4,5)	42 (4,9)	1 (0,1)	131 (15,2)	55 (6,4)	10 (1,2)	35 (4,1)	23 (2,7)	
LU		527	2		523 (48,5)	108 (10,0)	41 (3,8)		198 (18,4)	179 (16,6)	12 (1,1)	11 (1,0)	6 (0,6)	0 (0,0)
LV		628	16		557 (64,6)	21 (2,4)	34 (3,9)	1 (0,1)	134 (15,5)	54 (6,3)	7 (0,8)	31 (3,6)	23 (2,7)	
MD	1	503	11		395 (38,1)	91 (8,8)	71 (6,8)		137 (13,2)	87 (8,4)	14 (1,4)	225 (21,7)	17 (1,6)	
ME		681	29	3	317 (39,5)	18 (2,2)	45 (5,6)		128 (15,9)	64 (8,0)	3 (0,4)	220 (27,4)	8 (1,0)	
MK	11	611	9		365 (42,3)	17 (2,0)	36 (4,2)		112 (13,0)	134 (15,5)	2 (0,2)	191 (22,2)	5 (0,6)	
MT		598	8		389 (43,7)	45 (5,1)	58 (6,5)		132 (14,8)	246 (27,6)		18 (2,0)	3 (0,3)	
NL		513	18		439 (43,0)	198 (19,4)	96 (9,4)	1 (0,1)	149 (14,6)	103 (10,1)		9 (0,9)	15 (1,5)	10 (1,0)
NO				1	409 (37,6)	84 (7,7)	66 (6,1)	1 (0,1)	136 (12,5)	30 (2,8)	324 (29,8)	7 (0,6)	32 (2,9)	
PL		582	10	2	484 (54,6)	25 (2,8)	49 (5,5)		204 (23,0)	76 (8,6)	7 (0,8)	39 (4,4)	2 (0,2)	
PT		574	22	1	636 (66,6)	17 (1,8)	39 (4,1)		62 (6,5)	106 (11,1)	4 (0,4)	79 (8,3)	10 (1,0)	2 (0,2)
RO	1	489	39	5	464 (48,6)	35 (3,7)	29 (3,0)	1 (0,1)	227 (23,8)	145 (15,2)	18 (1,9)	28 (2,9)	6 (0,6)	1 (0,1)
RS		632	19		328 (38,1)	13 (1,5)	69 (8,0)		184 (21,4)	90 (10,5)	2 (0,2)	172 (20,0)	3 (0,3)	
RS-KM		680	37	8	226 (25,9)	41 (4,7)	112 (12,8)	2 (0,2)	67 (7,7)	157 (18,0)	9 (1,0)	246 (28,1)	14 (1,6)	
RU		661	22	3	541 (67,3)	18 (2,2)	11 (1,4)		129 (16,0)	70 (8,7)	2 (0,2)	20 (2,5)	12 (1,5)	1 (0,1)
SE	17	315	22		491 (59,8)	56 (6,8)	58 (7,1)		132 (16,1)	8 (1,0)	20 (2,4)	22 (2,7)	21 (2,6)	13 (1,6)
SI		496	14		461 (53,9)	11 (1,3)	32 (3,7)		245 (28,6)	39 (4,6)	9 (1,1)	45 (5,3)	3 (0,4)	11 (1,3)
SK		582	16	1	523 (57,5)	9 (1,0)	74 (8,1)		167 (18,4)	44 (4,8)	16 (1,8)	43 (4,7)	31 (3,4)	3 (0,3)
TR	2	656	25	1	389 (23,7)	43 (2,6)	125 (7,6)	3 (0,2)	200 (12,2)	699 (42,5)	2 (0,1)	174 (10,6)	3 (0,2)	5 (0,3)
UA		559	2		474 (50,1)	41 (4,3)	47 (5,0)	2 (0,2)	227 (24,0)	70 (7,4)	11 (1,2)	62 (6,6)	12 (1,3)	
Valid Sum					18746 (46,7)	2131 (5,3)	2718 (6,8)	44 (0,1)	7242 (18,0)	4738 (11,8)	679 (1,7)	3176 (7,9)	490 (1,2)	214 (0,5)

v345	Valid Sum
c_abrv	
CZ	994 (100,0)
DE	1199 (100,0)
DK	1063 (100,0)
EE	769 (100,0)
ES	765 (100,0)
FI	743 (100,0)
FR	889 (100,0)
GB-GBN	852 (100,0)
GB-NIR	246 (100,0)
GE	953 (100,0)
GR	874 (100,0)
HR	873 (100,0)
HU	942 (100,0)
IE	458 (100,0)
IS	536 (100,0)
IT	902 (100,0)
LT	864 (100,0)
LU	1078 (100,0)
LV	862 (100,0)
MD	1037 (100,0)
ME	803 (100,0)
MK	862 (100,0)
MT	891 (100,0)
NL	1020 (100,0)
NO	1089 (100,0)
PL	886 (100,0)
PT	955 (100,0)
RO	954 (100,0)
RS	861 (100,0)
RS-KM	874 (100,0)
RU	804 (100,0)
SE	821 (100,0)
SI	856 (100,0)
SK	910 (100,0)
TR	1643 (100,0)
UA	946 (100,0)
Valid Sum	40178 (100,0)

v345a - employment/self-employment: last job (Q117a)

Q117A

In his/her LAST job was he/she employed (either full time or part time) or was he/she self-employed?

<IF CODE 3: GO TO Q121>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 employed

2 self-employed

3 never had a job

Response category 7 'never had a paid job' was recoded into 3 'never had a paid job' and response category -3 'not applicable' was added.

Bulgaria:

Was named v346 in Bulgarian Field Questionnaire.

v345a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v345a	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv	M	M	M	M				
AL	967	87	25		198 (43,5)	35 (7,7)	222 (48,8)	455 (100,0)
AM	2	1019	27	1	275 (64,1)	17 (4,0)	137 (31,9)	429 (100,0)
AT	1170	4	1		259 (77,3)	43 (12,8)	33 (9,9)	335 (100,0)
BA	1009	35	6		183 (39,6)	8 (1,7)	271 (58,7)	462 (100,0)
BE	1082	2	2		301 (71,5)	51 (12,1)	69 (16,4)	421 (100,0)
BG	1124	85	1		282 (97,2)	8 (2,8)		290 (100,0)
BY	1286				184 (86,0)	4 (1,9)	26 (12,1)	214 (100,0)
CH	1031	7	5		186 (81,6)	20 (8,8)	22 (9,6)	228 (100,0)
CY	3	760	3		109 (46,8)	22 (9,4)	102 (43,8)	233 (100,0)
CY-TCC	318	21			32 (20,5)	15 (9,6)	109 (69,9)	156 (100,0)
CZ	1467		7		262 (81,9)	10 (3,1)	48 (15,0)	320 (100,0)
DE	1544	9	7		413 (86,6)	26 (5,5)	38 (8,0)	477 (100,0)
DK	1202				249 (81,6)	37 (12,1)	19 (6,2)	305 (100,0)
EE	1303	2			191 (89,7)	9 (4,2)	13 (6,1)	213 (100,0)
ES	46	1100	11		187 (55,2)	35 (10,3)	117 (34,5)	339 (100,0)
FI	806		3		285 (88,0)	28 (8,6)	11 (3,4)	324 (100,0)
FR	1192	3	1		248 (81,3)	33 (10,8)	24 (7,9)	305 (100,0)
GB-GBN	535	7	2		259 (25,7)	23 (2,3)	724 (72,0)	1006 (100,0)
GB-NIR	5	387	13	1	71 (78,0)	8 (8,8)	12 (13,2)	91 (100,0)
GE	916	2	1		311 (53,8)	39 (6,7)	228 (39,4)	578 (100,0)
GR	1074	42			141 (36,9)	95 (24,9)	146 (38,2)	382 (100,0)
HR	1084	24	4		244 (63,4)	16 (4,2)	125 (32,5)	385 (100,0)
HU	1090	3			390 (92,9)	16 (3,8)	14 (3,3)	420 (100,0)
IE	31	765	20	3	135 (83,3)	5 (3,1)	22 (13,6)	162 (100,0)
IS	672	17			103 (86,6)	16 (13,4)		119 (100,0)
IT	1086	41	4		247 (63,7)	67 (17,3)	74 (19,1)	388 (100,0)

	v345a	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv									
LT		1236				223 (84,8)	8 (3,0)	32 (12,2)	263 (100,0)
LU		1199	3			298 (73,2)	47 (11,5)	62 (15,2)	407 (100,0)
LV		1240	37	4		209 (92,9)	4 (1,8)	12 (5,3)	225 (100,0)
MD		1059	10	4		375 (78,5)	11 (2,3)	92 (19,2)	478 (100,0)
ME		1061	23	6		215 (50,5)	16 (3,8)	195 (45,8)	426 (100,0)
MK		1040	230	1		124 (55,6)	3 (1,3)	96 (43,0)	223 (100,0)
MT		1090	16	3		261 (67,4)	24 (6,2)	102 (26,4)	387 (100,0)
NL		1246	20	1		236 (82,8)	23 (8,1)	26 (9,1)	285 (100,0)
NO		861	1	1		198 (87,2)	23 (10,1)	6 (2,6)	227 (100,0)
PL	9	1140	16	4		220 (71,0)	25 (8,1)	65 (21,0)	310 (100,0)
PT			29	1		143 (9,4)	22 (1,4)	1357 (89,2)	1522 (100,0)
RO		1017	156	14		208 (68,9)	14 (4,6)	80 (26,5)	302 (100,0)
RS		1042	48	16		219 (53,9)	26 (6,4)	161 (39,7)	406 (100,0)
RS-KM		1060	40	8		68 (13,8)	17 (3,4)	408 (82,8)	493 (100,0)
RU		1232	26	9		193 (86,2)	4 (1,8)	27 (12,1)	224 (100,0)
SE			363	11		710 (88,8)	82 (10,3)	8 (1,0)	800 (100,0)
SI		1000	7	6		282 (80,1)	17 (4,8)	53 (15,1)	352 (100,0)
SK		1188	13	4		270 (89,1)	2 (0,7)	31 (10,2)	303 (100,0)
TR		1213	22			289 (26,5)	65 (6,0)	737 (67,6)	1091 (100,0)
UA		1122	5	7		325 (87,4)	10 (2,7)	37 (9,9)	372 (100,0)
Valid Sum						10811 (59,6)	1129 (6,2)	6193 (34,2)	18133 (100,0)

v346ISCO - kind of job spouse/partner - 4 digit ISCO88 code (Q118)

Q118

<IF PARTNER HAS PAID EMPLOYMENT NOW, Q117 = 01-03 ASK:>

What is the name or title of your partner's main job?

<IF PARTNER HAD PAID EMPLOYMENT BEFORE Q117A = 1-2, ASK:>

What was the name or title of your partner's main job?

<IF PARTNER HAS/HAD MORE THAN ONE JOB. ASK HIS/HER OCCUPATION IN THE MAIN JOB! WRITE IN AS DETAILED AS POSSIBLE!>

Write in: ...

Q118a

In his or her main job, what kind of work do/did your partner most of the time?

<CODING INSTRUCTION: CODE ACCORDING TO ISCO88 (4 DIGITS) AFTER INTERVIEW ON THE BASIS OF Q118 AND Q118A>

Code:

<IF NEVER HAD A JOB: GO TO Q121>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

110 [armed forces]

1000 legislators, senior officials & managers

1100 legislators & senior officials

1110 legislators

1120 senior government officials

1130 traditional chiefs & heads of villages

1140 senior officials special-interest organisations

1141 senior officials political-party organisations

1142 senior officials economic-interest organisations

1143 senior officials special-interest organisations

1200 corporate managers [large enterprise]

1210 directors & chief executives [large enterprise]

1220 department managers [large enterprise][production-operation]

1221 department managers agriculture, hunting, forestry & fishing

1222 department managers manufacturing

1223 department managers construction

1224 department managers wholesale & retail trade

1225 department managers restaurants & hotels

1226 department managers transport, storage & communications

1227 department managers business services

1228 department managers personal care, cleaning etc

1229 operations department managers nec

1230 other department managers [large enterprise]

1231 finance & administration department managers

1232 personnel & industrial relations department managers

1233 sales & marketing department managers
1234 advertising & public relations department managers
1235 supply & distribution department managers
1236 computing services department managers
1237 research & development department managers
1239 other department managers nec
1240 [office manager]
1250 [military officers]
1251 [high military officers]
1252 [lower military officers]
1300 general managers [small enterprise]
1310 general managers [small enterprise]
1311 general managers agriculture, hunting forestry & fishing
1312 general managers manufacturing
1313 general managers construction
1314 general managers wholesale & retail trade
1315 general managers restaurants & hotels
1316 general managers transport, storage & communications
1317 general managers business services
1318 general managers personal care, cleaning etc services
1319 general managers nec
2000 professionals
2100 physical, mathematical & engineering science professionals
2110 physicists, chemists & related professionals
2111 physicists & astronomers
2112 meteorologists
2113 chemists
2114 geologists & geophysicists
2120 mathematicians, statisticians etc professionals
2121 mathematicians etc professionals
2122 statisticians
2130 computing professionals
2131 computer systems designers & analysts
2132 computer programmers
2139 computing professionals nec
2140 architects, engineers etc professionals
2141 architects town & traffic planners
2142 civil engineers
2143 electrical engineers
2144 electronics & telecommunications engineers
2145 mechanical engineers
2146 chemical engineers
2147 mining engineers metallurgists etc professionals
2148 cartographers & surveyors
2149 architects engineers etc professionals nec
2200 life science & health professionals
2210 life science professionals
2211 biologists, botanists zoologists etc professionals

2212 pharmacologists, pathologists etc professionals
2213 agronomists etc professionals
2220 health professionals (except nursing)
2221 medical doctors
2222 dentists
2223 veterinarians
2224 pharmacists
2229 health professionals except nursing nec
2230 nursing & midwifery professionals
2300 teaching professionals
2310 higher education teaching professionals
2320 secondary education teaching professionals
2321 [second academ teacher]
2322 [second voc teacher]
2323 [middle school teacher]
2330 primary & pre-primary education teaching professionals
2331 primary education teaching professionals
2332 pre-primary education teaching professionals
2340 special education teaching professionals
2350 other teaching professionals
2351 education methods specialists
2352 school inspectors
2359 other teaching professionals nec
2400 other professionals
2410 business professionals
2411 accountants
2412 personnel & careers professionals
2419 business professionals nec
2420 legal professionals
2421 lawyers
2422 judges
2429 legal professionals nec
2430 archivists, librarians etc information professionals
2431 archivists & curators
2432 librarians etc information professionals
2440 social science etc professionals
2441 economists
2442 sociologists anthropologists etc professionals
2443 philosophers, historians & political scientists
2444 philologists translators & interpreters
2445 psychologists
2446 social work professionals
2450 writers & creative or performing artists
2451 authors journalists & other writers
2452 sculptors, painters etc artists
2453 composers musicians & singers
2454 choreographers & dancers
2455 film, stage etc actors & directors

2460 religious professionals
3000 technicians and associated professionals
3100 physical & engineering science associate professionals
3110 physical & engineering science technicians
3111 chemical & physical science technicians
3112 civil engineering technicians
3113 electrical engineering technicians
3114 electronics & telecommunications engineering technicians
3115 mechanical engineering technicians
3116 chemical engineering technicians
3117 mining & metallurgical technicians
3118 draughtspersons
3119 physical & engineering science technicians nec
3120 computer associate professionals
3121 computer assistants
3122 computer equipment operators
3123 industrial robot controllers
3130 optical & electronic equipment operators
3131 photographers & electronic equipment operators
3132 broadcasting & telecommunications equipment operators
3133 medical equipment operators
3139 optical & electronic equipment operators nec
3140 ship & aircraft controllers & technicians
3141 ships engineers
3142 ships deck officers & pilots
3143 aircraft pilots etc associate professionals
3144 air traffic controllers
3145 air traffic safety technicians
3150 safety & quality inspectors
3151 building & fire inspectors
3152 safety, health & quality inspectors
3200 life science & health associate professionals
3210 life science technicians etc associate professionals
3211 life science technicians
3212 agronomy & forestry technicians
3213 farming & forestry advisers
3220 modern health associate professionals except nursing
3221 medical assistants
3222 sanitarians
3223 dieticians & nutritionists
3224 optometrists & opticians
3225 dental assistants
3226 physiotherapists etc associate professionals
3227 veterinary assistants
3228 pharmaceutical assistants
3229 modern health associate professionals except nursing nec
3230 nursing & midwifery associate professionals
3231 nursing associate professionals

3232 midwifery associate professionals
3240 traditional medicine practitioners & faith healers
3241 traditional medicine practitioners
3242 faith healers
3300 teaching associate professionals
3310 primary education teaching associate professionals
3320 pre-primary education teaching associate professionals
3330 special education teaching associate professionals
3340 other teaching associate professionals
3400 other associate professionals
3410 finance & sales associate professionals
3411 securities & finance dealers & brokers
3412 insurance representatives
3413 estate agents
3414 travel consultants & organisers
3415 technical & commercial sales representatives
3416 buyers
3417 appraisers, valuers & auctioneers
3419 finance & sales associate professionals nec
3420 business services agents and trade brokers
3421 trade brokers
3422 clearing & forwarding agents
3423 employment agents & labour contractors
3429 business services agents & trade brokers nec
3430 administrative associate professionals
3431 administrative secretaries etc associate professionals
3432 legal etc business associate professionals
3433 bookkeepers
3434 statistical, mathematical etc associate professionals
3439 administrative associate professionals nec
3440 customs, tax etc government associate professionals
3441 customs & border inspectors
3442 government tax & excise officials
3443 government social benefits officials
3444 government licensing officials
3449 customs tax etc government associate professionals nec
3450 [police and army officers]
3451 [police inspectors-detectives]
3452 [armed forces non-commissioned officers + army nfs]
3460 social work associate professionals
3470 artistic, entertainment & sports associate professionals
3471 decorators & commercial designers
3472 radio, television & other announcers
3473 street night-club etc musicians singers & dancers
3474 clowns magicians acrobats etc associate professionals
3475 athletes sportspersons etc associate professionals
3480 religious associate professionals
4000 clerks

4100 office clerks
4110 secretaries & keyboard-operating clerks
4111 stenographers & typists
4112 word-processor etc operators
4113 data entry operators
4114 calculating-machine operators
4115 secretaries
4120 numerical clerks
4121 accounting & bookkeeping clerks
4122 statistical & finance clerks
4130 material-recording & transport clerks
4131 stock clerks
4132 production clerks
4133 transport clerks
4140 library, mail etc clerks
4141 library & filing clerks
4142 mail carriers & sorting clerks
4143 coding proof-reading etc clerks
4144 scribes etc workers
4190 other office clerks
4200 customer services clerks
4210 cashiers, tellers etc clerks
4211 cashiers & ticket clerks
4212 tellers & other counter clerks
4213 bookmakers & croupiers
4214 pawnbrokers & money-lenders
4215 debt-collectors etc workers
4220 client information clerks
4221 travel agency etc clerks
4222 receptionists & information clerks
4223 telephone switchboard operators
5000 service workers & shop & market sales workers
5100 personal & protective services workers
5110 travel attendants etc
5111 travel attendants & travel stewards
5112 transport conductors
5113 travel, museum guides
5120 housekeeping & restaurant services workers
5121 housekeepers etc workers
5122 cooks
5123 waiters waitresses & bartenders
5130 personal care etc work
5131 child-care workers
5132 institution-based personal care workers
5133 home based personal care workers
5139 personal care etc workers nec
5140 other personal services workers
5141 hairdressers barbers beauticians etc workers

5142 companions & valets
5143 undertakers & embalmers
5149 other personal services workers nec
5150 astrologers, fortune-tellers etc workers
5151 astrologers etc workers
5152 fortune-tellers, palmists etc workers
5160 protective services workers
5161 fire-fighters
5162 police officers
5163 prison guards
5164 [army: enlisted men - soldiers]
5169 protective services workers nec
5200 models, salespersons & demonstrators
5210 fashion & other models
5220 shop salespersons & demonstrators
5230 stall & market salespersons
6000 skilled agricultural & fishery workers
6100 market-oriented skilled agricultural & fishery workers
6110 market gardeners & cropgrowers
6111 field crop & vegetable growers
6112 tree & shrub crop growers
6113 gardeners, horticultural & nursery growers
6114 mixed-crop growers
6120 market-oriented animal producers etc workers
6121 dairy & livestock producers
6122 poultry producers
6123 apiarists & sericulturists
6124 mixed -animal producers
6129 market-oriented animal producers etc workers nec
6130 market-oriented crop & animal producers
6131 [mixed farmer]
6132 [farm foreman]
6133 [farmer nfs]
6134 [skilled farm worker nfs]
6140 forestry etc workers
6141 forestry workers & loggers
6142 charcoal burners etc workers
6150 fishery workers, hunters & trappers
6151 aquatic-life cultivation workers
6152 inland & coastal waters fishery workers
6153 deep-sea fishery workers
6154 hunters & trappers
6200 subsistence agricultural & fishery workers
6210 subsistence agricultural & fishery workers
7000 craft etc trades workers
7100 extraction & building trades workers
7110 miners, shotfirers, stone cutters & carvers
7111 miners & quarry workers

7112 shotfirers & blasters
7113 stone splitters cutters & carvers
7120 [builders] & ar trades workers
7121 builders traditional materials
7122 bricklayers & stonemasons
7123 concrete placers concrete finishers etc workers
7124 carpenters & joiners
7129 [builders] ar trades workers nec
7130 building finishers etc trades workers
7131 roofers
7132 floor layers & tile setters
7133 plasterers
7134 insulation workers
7135 glaziers
7136 plumbers & pipe fitters
7137 building etc electricians
7140 painters, building structure cleaners etc trades workers
7141 painters etc workers
7142 varnishers etc painters
7143 building structure cleaners
7200 metal, machinery etc trades workers
7210 metal moulders, welders, sheetmetal workers structural metal
7211 metal moulders & coremakers
7212 welders & flamecutters
7213 sheet-metal workers
7214 structural-metal preparers & erectors
7215 riggers & cable splicers
7216 underwater workers
7220 blacksmiths, tool-makers etc trades workers
7221 blacksmiths hammer-smiths & forgingpress workers
7222 tool-makers etc workers
7223 machine-tool setters & setter-operators
7224 metal wheel-grinders polishers & tool sharpeners
7230 machinery mechanics & fitters
7231 motor vehicle mechanics & fitters
7232 aircraft engine mechanics & fitters
7233 agricultural- or industrial-machinery mechanics & fitters
7234 [unskl garage worker, oiler]
7240 electrical & electronic equipment mechanics & fitters
7241 electrical mechanics & fitters
7242 electronics fitters
7243 electronics mechanics & servicers
7244 telegraph & telephone installers & servicers
7245 electrical line installers repairers & cable jointers
7300 precision, handicraft, printing etc trades workers
7310 precision workers in metal etc materials
7311 precision-instrument makers & repairers
7312 musical-instrument makers & tuners

7313 jewellery & precious-metal workers
7320 potters, glass-makers etc trades workers
7321 abrasive wheel formers potters etc workers
7322 glass-makers cutters grinders & finishers
7323 glass engravers & etchers
7324 glass ceramics etc decorative painters
7330 handicraft workers in wood,textile, leather etc
7331 handicraft workers in wood etc materials
7332 handicraft workers in textile leather etc materials
7340 printing etc trades workers
7341 compositors typesetters etc workers
7342 stereotypers & electrotypers
7343 printing engravers & etchers
7344 photographic etc workers
7345 bookbinders etc workers
7346 silk-screen, block & textile printers
7400 other craft etc trades workers
7410 food processing etc trades workers
7411 butchers fishmongers etc food preparers
7412 bakers-pastry cooks & confectionery makers
7413 dairy-products makers
7414 fruit, vegetable etc preservers
7415 food & beverage tasters & graders
7416 tobacco preparers & tobacco products makers
7420 wood treaters, cabinet-makers etc trades workers
7421 wood treaters
7422 cabinet-makers etc workers
7423 woodworking-machine setters & setteroperators
7424 basketry weavers brush makers etc workers
7430 textile, garment etc trades workers
7431 fibre preparers
7432 weavers knitters etc workers
7433 tailors dressmakers & hatters
7434 furriers etc workers
7435 textile leather etc pattern-makers & cutters
7436 sewers embroiderers etc workers
7437 upholsterers etc workers
7440 pelt, leather & shoemaking trades workers
7441 pelt dressers tanners & fellmongers
7442 shoe-makers etc workers
7500 [skilled manual worker nfs]
7510 [non farm foremen nfs]
7520 [skilled manual nfs]
7530 [apprentice skilled work nfs]
8000 plant & machine operators & assemblers
8100 stationary-plant etc operators
8110 mining- & mineral-processing plant operators
8111 mining-plant operators

8112 mineral-ore- & stone-processing-plant operators
8113 well drillers & borers etc workers
8120 metal-processing-plant operators
8121 ore & metal furnace operators
8122 metal melters casters & rolling-mill operators
8123 metal-heat-treating-plant operators
8124 metal drawers & extruders
8130 glass, ceramics etc plant operators
8131 glass & ceramics kiln etc machine operators
8139 glass, ceramics etc plant operators nec
8140 wood-processing- & papermaking-plant operators
8141 wood-processing-plant operators
8142 paper-pulp plant operators
8143 papermaking-plant operators
8150 chemical-processing-plant operators
8151 crushing- grinding- & chemical-mixing machinery operators
8152 chemical-heat-treating-plant operators
8153 chemical-filtering- & separating-equipment operators
8154 chemical-still & reactor operators
8155 petroleum- & natural-gas-refining-plant operators
8159 chemical-processing-plant operators nec
8160 power-production etc plant operators
8161 power-production plant operators
8162 steam-engine & boiler operators
8163 incinerator water-treatment etc plant operators
8170 automated-assembly-line & industrial-robot operators
8171 automated-assembly- line operators
8172 industrial-robot operators
8200 machine operators & assemblers
8210 metal- & mineral-products machine operators
8211 machine-tool operators
8212 cement & other mineral products machine operators
8220 chemical-products machine operators
8221 pharmaceutical- & toiletry-products machine operators
8222 ammunition- & explosive-products machine operators
8223 metal finishing- plating- & coating-machine operators
8224 photographic-products machine operators
8229 chemical-products machine operators nec
8230 rubber- & plastic-products machine operators
8231 rubber-products machine operators
8232 plastic-products machine operators
8240 wood-products machine operators
8250 printing- binding- & paper-products machine operators
8251 printing-machine operators
8252 bookbinding-machine operators
8253 paper-products machine operators
8260 textile- fur- & leather-products machine operators
8261 fibre-preparing-, spinning- & windingmachine operators

8262 weaving- & knitting-machine operators
8263 sewing-machine operators
8264 bleaching- dyeing- & cleaning-machine operators
8265 fur- & leather-preparing-machine operators
8266 shoemaking- etc machine operators
8269 textile- fur- & leather-products machine operators nec
8270 food etc products machine operators
8271 meat- & fish-processing-machine operators
8272 dairy-products machine operators
8273 grain- & spice-milling-machine operators
8274 baked-goods cereal & chocolate-products machine operators
8275 fruit- vegetable- & nut-processing-machine operators
8276 sugar production machine operators
8277 tea- coffee- & cocoa-processing-machine operators
8278 brewers- wine & other beverage machine operators
8279 tobacco production machine operators
8280 assemblers
8281 mechanical-machinery assemblers
8282 electrical-equipment assemblers
8283 electronic-equipment assemblers
8284 metal- rubber- & plastic-products assemblers
8285 wood etc products assemblers
8286 paperboard textile etc products assemblers
8290 other machine operators & assemblers
8300 drivers & mobile-plant operators
8310 locomotive-engine drivers etc workers
8311 locomotive-engine drivers
8312 railway brakemen signallers & shunters
8320 motor-vehicle drivers
8321 motor-cycle drivers
8322 car taxi & van drivers
8323 bus & tram drivers
8324 heavy truck & lorry drivers
8330 agricultural & other mobile-plant operators
8331 motorised farm & forestry plant operators
8332 earth-moving- etc plant operators
8333 crane hoist etc plant operators
8334 lifting-truck operators
8340 ships deck crews etc workers
8400 [semiskld worker nfs]
9000 elementary occupations
9100 sales & services elementary occupations
9110 street vendors etc workers
9111 street food vendors
9112 street vendors non-food products
9113 door-to-door & telephone salespersons
9120 street services elementary occupations
9130 domestic etc helpers cleaners & launderers

9131 domestic helpers & cleaners
9132 helpers & cleaners in establishments
9133 hand-laundrers & pressers
9140 building caretakers, window etc cleaners
9141 building caretakers
9142 vehicle, window etc cleaners
9150 messengers, porters, doorkeepers etc workers
9151 messengers package & luggage porters & deliverers
9152 doorkeepers watchpersons etc workers
9153 vending-machine money collectors meter readers etc workers
9160 garbage collectors etc labourers
9161 garbage collectors
9162 sweepers etc labourers
9200 agricultural, fishery etc labourers
9210 agricultural, fishery etc labourers
9211 farm-hands & labourers
9212 forestry labourers
9213 fishery hunting & trapping labourers
9300 labourers in mining, construction, manufacturing & transport
9310 mining & construction labourers
9311 mining & quarrying labourers
9312 construction & maintenance labourers: roads dams etc
9313 building construction labourers
9320 manufacturing labourers
9321 assembling labourers
9322 hand packers & other manufacturing labourers
9330 transport labourers & freight handlers
9331 hand or pedal vehicle drivers
9332 drivers of animal-drawn vehicles & machinery
9333 freight handlers

Note:

Verbatim recorded answers standardized according to 4-digit ISCO88.

Source: <http://www.ilo.org/public/english/bureau/stat/isco/isco88/major.htm>

Data coded as -5 "Missing; Unknown" due to data protection concerns. Complete data is included in the EVS 2008 Integrated Dataset provided for restricted use (ZA4799).

Netherlands:

Value label 66666 'never had job' recoded into -3 'not applicable'.

v346_2 - kind of job spouse/partner - 2 digit ISCO88 code (Q118)

KIND OF JOB SPOUSE/PARTNER - RECODED (2-digit ISCO88)

Source variable: v346ISCO

[What is/was the name or title of your partner's main job?]

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 Armed forces
- 10 Legislators, senior officials & managers
- 11 Legislators and senior officials
- 12 Corporate managers
- 13 General managers
- 20 Professionals
- 21 Physical, mathematical and engineering science profession
- 22 Life science and health professionals
- 23 Teaching professionals
- 24 Other professionals
- 30 Technicians and associate professionals
- 31 Physical and engineering science associate professionals
- 32 Life science and health associate professionals
- 33 Teaching associate professionals
- 34 Other associate professionals
- 40 Clerks
- 41 Office clerks
- 42 Customer service clerks
- 50 Service workers and shop and market sales workers
- 51 Personal and protective services workers
- 52 Models, salespersons and demonstrators
- 60 Skilled agricultural and fishery workers
- 61 Market-oriented skilled agricultural and fishery workers
- 62 Subsistence agricultural and fishery workers
- 70 Craft and related trades workers
- 71 Extraction and building trade workers
- 72 Metal, machinery and related trades workers
- 73 Precision, handicraft, printing and related trades worker
- 74 Other craft and related trades workers
- 75 Skilled workers nfs
- 80 Plant and machine operators and assemblers
- 81 Stationary plant and related operators
- 82 Machine operators and assemblers
- 83 Drivers and mobile plant operators

- 84 Semiskilled workers nfs
- 90 Elementary occupations
- 91 Sales and services elementary occupations
- 92 Agricultural, fishery and related labourers
- 93 Labourers in mining, construction, manufacturing and tran

v346_3 - kind of job spouse/partner - 3 digit ISCO88 code (Q118)

KIND OF JOB SPOUSE/PARTNER - RECODED (3-digit ISCO88)

Source variable: v346ISCO

[What is/was the name or title of your partner's main job?]

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 11 member of armed forces
- 100 legislators, senior officials & managers
- 110 legislators & senior officials
- 111 legislators
- 112 senior government officials
- 113 traditional chiefs & heads of villages
- 114 senior officials special-interest organisations
- 120 corporate managers [large enterprise]
- 121 directors & chief executives [large enterprise]
- 122 department managers - large departments
- 123 other department managers [large enterprise]
- 124 [office manager]
- 125 [military officers]
- 130 general managers [small enterprise]
- 131 general managers [small enterprise]
- 132 businessman/trader/entrepreneur nsf
- 200 professionals
- 210 physical, mathematical & engineering science professionals
- 211 physicists, chemists & related professionals
- 212 mathematicians, statisticians etc professionals
- 213 computing professionals
- 214 architects, engineers etc professionals
- 220 life science & health professionals
- 221 life science professionals
- 222 health professionals (except nursing)
- 223 nursing & midwifery professionals
- 230 teaching professionals
- 231 higher education teaching professionals
- 232 secondary education teaching professionals
- 233 primary & pre-primary education teaching professionals
- 234 special education teaching professionals
- 235 other teaching professionals
- 240 other professionals
- 241 business professionals

242 legal professionals
243 archivists, librarians etc information professionals
244 social science etc professionals
245 writers & creative or performing artists
246 religious professionals
247 Public service administrative professionals (A)
300 technicians and associated professionals
310 physical & engineering science associate professionals
311 physical & engineering science technicians
312 computer associate professionals
313 optical & electronic equipment operators
314 ship & aircraft controllers & technicians
315 safety & quality inspectors
320 life science & health associate professionals
321 life science technicians etc associate professionals
322 modern health associate professionals except nursing
323 nursing & midwifery associate professionals
324 traditional medicine practitioners & faith healers
330 teaching associate professionals
331 primary education teaching associate professionals
332 pre-primary education teaching associate professionals
333 special education teaching associate professionals
334 other teaching associate professionals
340 other associate professionals
341 finance & sales associate professionals
342 business services agents and trade brokers
343 administrative associate professionals
344 customs, tax etc government associate professionals
345 [police and army officers]
346 social work associate professionals
347 artistic, entertainment & sports associate professionals
348 religious associate professionals
400 clerks
410 office clerks
411 secretaries & keyboard-operating clerks
412 numerical clerks
413 material-recording & transport clerks
414 library, mail etc clerks
419 other office clerks
420 customer services clerks
421 cashiers, tellers etc clerks
422 client information clerks
500 service workers & shop & market sales workers
510 personal & protective services workers
511 travel attendants etc
512 housekeeping & restaurant services workers
513 personal care etc work
514 other personal services workers

515 astrologers, fortune-tellers, etc. workers
516 protective services workers
520 models, salespersons & demonstrators
521 fashion & other models
522 shop salespersons & demonstrators
523 stall & market salespersons
600 skilled agricultural & fishery workers
610 market-oriented skilled agricultural & fishery workers
611 market gardeners & cropgrowers
612 market-oriented animal producers etc workers
613 market-oriented crop & animal producers
614 forestry etc workers
615 fishery workers, hunters & trappers
620 subsistence agricultural & fishery workers
621 subsistence agricultural & fishery workers
700 craft etc trades workers
710 extraction & building trades workers
711 miners, shotfirers, stone cutters & carvers
712 [builders] & ar trades workers
713 building finishers etc trades workers
714 painters, building structure cleaners etc trades workers
720 metal, machinery etc trades workers
721 metal moulders, welders, sheetmetal workers
722 blacksmiths, tool-makers etc trades workers
723 machinery mechanics & fitters
724 electrical & electronic equipment mechanics & fitters
730 precision, handicraft, printing etc trades workers
731 precision workers in metal etc materials
732 potters, glass-makers etc trades workers
733 handicraft workers in wood, textile, leather etc
734 printing etc trades workers
740 other craft etc trades workers
741 food processing etc trades workers
742 wood treaters, cabinet-makers etc trades workers
743 textile, garment etc trades workers
744 pelt, leather & shoemaking trades workers
750 [skilled manual worker nfs]
751 [non farm foremen nfs]
752 [skilled workers nfs]
753 [apprentice skilled work nfs]
800 plant & machine operators & assemblers
810 stationary-plant etc operators
811 mining- & mineral-processing plant operators
812 metal-processing-plant operators
813 glass, ceramics etc plant operators
814 wood-processing- & papermaking-plant operators
815 chemical-processing-plant operators
816 power-production etc plant operators

817 automated-assembly-line & industrial-robot operators
820 machine operators & assemblers
821 metal- & mineral-products machine operators
822 chemical-products machine operators
823 rubber- & plastic-products machine operators
824 wood-products machine operators
825 printing- binding- & paper-products machine operators
826 textile- fur- & leather-products machine operators
827 food etc products machine operators
828 assemblers
829 other machine operators & assemblers
830 drivers & mobile-plant operators
831 locomotive-engine drivers etc workers
832 motor-vehicle drivers
833 agricultural & other mobile-plant operators
834 ships deck crews etc workers
840 semiskilled workers nfs
900 elementary occupations
910 sales & services elementary occupations
911 street vendors etc workers
912 street services elementary occupations
913 domestic etc helpers cleaners & launderers
914 building caretakers, window etc cleaners
915 messengers, porters, doorkeepers etc workers
916 garbage collectors etc labourers
920 agricultural, fishery etc labourers
921 agricultural, fishery etc labourers
930 labourers in mining, construction, manuf. & transport
931 mining & construction labourers
932 manufacturing labourers
933 transport labourers & freight handlers

Data coded as -5 "Missing; Unknown" due to data protection concerns. Complete data is included in the EVS Longitudinal data File provided for restricted use (ZA4799).

v346SIOPS - occupational status spouse/partner - SIOPS (Q118)

CONSTRUCTED VARIABLE - Occupational status spouse/partner - SIOPS: Standard International Occupational Prestige Scale (Treiman, 1977)

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know

Note:

Source classification: Ganzeboom, H. B. G. & Treiman, D. J. (1996), Internationally Comparable Measures of Occupational Status for the 1988 International Standard Classification of Occupations. Social Science Research, 25, 201-239. <http://www.harryganzeboom.nl/Pdf/1996-Ganzeboom-Treiman-ISEI88-%28SSR%29.pdf>

v346ISEI - occupational status spouse/partner - ISEI (Q118)

CONSTRUCTED VARIABLE - Occupational status spouse/partner - ISEI: International Socio-Economic Index of Occupational Status (Ganzeboom et al., 1992)

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know

Note:

Source classification: Ganzeboom, H. B. G. & Treiman, D. J. (1996), Internationally Comparable Measures of Occupational Status for the 1988 International Standard Classification of Occupations. Social Science Research, 25, 201-239. <http://www.harryganzeboom.nl/Pdf/1996-Ganzeboom-Treiman-ISEI88-%28SSR%29.pdf>

v346ESeC - occupational status spouse/partner - European ESeC (Q118)

CONSTRUCTED VARIABLE - Occupational status spouse/partner - European Socio-economic Classification (ESeC)

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 large employers, higher managers/professionals
- 2 lower managers/professionals, higher supervisory/technicians
- 3 intermediate occupations
- 4 small employers and self-employed (non-agriculture)
- 5 small employers and self-employed (agriculture)
- 6 lower supervisors and technicians
- 7 lower sales and service
- 8 lower technical
- 9 routine

Note:

Source: <http://www.iser.essex.ac.uk/archive/esec>Source syntax to compute classification: <http://www.iser.essex.ac.uk/archive/esec/matrices-and-syntax>. Date: 27-09-2006 (last update syntax).

v346ESeC by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v346ESeC	-5	-3	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv	M	M	M	M									
AL	619	139			30 (3,9)	128 (16,5)	40 (5,2)	122 (15,7)	146 (18,8)	17 (2,2)	44 (5,7)	100 (12,9)	148 (19,1)
AM	1	696	22	3	142 (18,8)	97 (12,8)	8 (1,1)	61 (8,1)	37 (4,9)	49 (6,5)	44 (5,8)	201 (26,6)	116 (15,4)
AT	5	660	18		50 (6,0)	141 (17,0)	136 (16,4)	43 (5,2)	24 (2,9)	72 (8,7)	112 (13,5)	95 (11,5)	154 (18,6)
BA		901	36	1	38 (6,6)	87 (15,2)	49 (8,5)	21 (3,7)	7 (1,2)	38 (6,6)	86 (15,0)	110 (19,2)	138 (24,0)
BE		542	7		123 (12,8)	232 (24,2)	116 (12,1)	62 (6,5)	15 (1,6)	65 (6,8)	98 (10,2)	86 (9,0)	161 (16,8)
BG		581	71	2	81 (9,6)	155 (18,3)	35 (4,1)	39 (4,6)	9 (1,1)	28 (3,3)	69 (8,2)	201 (23,8)	229 (27,1)
BY		738	55	2	99 (14,1)	151 (21,4)	59 (8,4)	12 (1,7)	1 (0,1)	45 (6,4)	60 (8,5)	110 (15,6)	167 (23,7)
CH	12	605	2		79 (12,1)	143 (22,0)	92 (14,1)	20 (3,1)	4 (0,6)	62 (9,5)	80 (12,3)	83 (12,7)	88 (13,5)
CY	3	430	3		45 (8,0)	111 (19,7)	58 (10,3)	68 (12,1)	7 (1,2)	38 (6,7)	83 (14,7)	57 (10,1)	97 (17,2)
CY-TCC	21	295			20 (11,2)	43 (24,2)	10 (5,6)	21 (11,8)	16 (9,0)	1 (0,6)	23 (12,9)	4 (2,2)	40 (22,5)
CZ		827	22	21	47 (5,1)	166 (18,0)	121 (13,1)	49 (5,3)	5 (0,5)	60 (6,5)	105 (11,4)	149 (16,1)	221 (23,9)
DE	37	869	123	1	58 (5,7)	202 (20,0)	157 (15,5)	26 (2,6)	7 (0,7)	91 (9,0)	138 (13,7)	166 (16,4)	165 (16,3)
DK	36	443	69		150 (15,7)	251 (26,2)	134 (14,0)	50 (5,2)	14 (1,5)	80 (8,4)	113 (11,8)	64 (6,7)	102 (10,6)
EE		759	1	1	87 (11,5)	149 (19,7)	50 (6,6)	31 (4,1)	9 (1,2)	43 (5,7)	79 (10,4)	147 (19,4)	161 (21,3)
ES	45	795	27	3	30 (4,8)	42 (6,7)	85 (13,6)	52 (8,3)	16 (2,6)	47 (7,5)	60 (9,6)	138 (22,0)	157 (25,0)
FI	1	386	53		104 (15,0)	201 (29,0)	66 (9,5)	43 (6,2)	10 (1,4)	32 (4,6)	70 (10,1)	71 (10,2)	97 (14,0)
FR		630	3		124 (14,3)	182 (20,9)	100 (11,5)	41 (4,7)	2 (0,2)	90 (10,4)	95 (10,9)	84 (9,7)	151 (17,4)
GB-GBN	1	725	7	4	140 (17,2)	199 (24,5)	70 (8,6)	54 (6,7)	1 (0,1)	37 (4,6)	119 (14,7)	63 (7,8)	129 (15,9)
GB-NIR	12	246	11		17 (7,6)	47 (21,0)	30 (13,4)	8 (3,6)	7 (3,1)	8 (3,6)	34 (15,2)	30 (13,4)	43 (19,2)
GE		772	10	9	98 (13,9)	166 (23,5)	35 (5,0)	119 (16,9)	20 (2,8)	30 (4,2)	50 (7,1)	64 (9,1)	124 (17,6)
GR		735	72	1	64 (9,3)	80 (11,6)	32 (4,6)	146 (21,2)	101 (14,6)	25 (3,6)	65 (9,4)	80 (11,6)	97 (14,1)
HR	65	730	36	7	39 (5,9)	129 (19,6)	63 (9,6)	25 (3,8)	8 (1,2)	44 (6,7)	89 (13,5)	120 (18,3)	140 (21,3)

v346ESeC	Valid Sum
c_abrv	
AL	775 (100,0)
AM	755 (100,0)
AT	827 (100,0)
BA	574 (100,0)
BE	958 (100,0)
BG	846 (100,0)
BY	704 (100,0)
CH	651 (100,0)
CY	564 (100,0)
CY-TCC	178 (100,0)
CZ	923 (100,0)
DE	1010 (100,0)
DK	958 (100,0)
EE	756 (100,0)
ES	627 (100,0)
FI	694 (100,0)
FR	869 (100,0)
GB-GBN	812 (100,0)
GB-NIR	224 (100,0)
GE	706 (100,0)
GR	690 (100,0)
HR	657 (100,0)

v346ESeC	-5	-3	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv													
HU	3	591	42		69 (7,9)	133 (15,1)	82 (9,3)	32 (3,6)	11 (1,3)	88 (10,0)	109 (12,4)	162 (18,5)	192 (21,9)
IE	53	496	34	1	41 (10,3)	48 (12,1)	59 (14,9)	18 (4,5)	12 (3,0)	26 (6,5)	58 (14,6)	42 (10,6)	93 (23,4)
IS	51	257	28	4	91 (19,5)	138 (29,6)	37 (7,9)	31 (6,6)	19 (4,1)	43 (9,2)	33 (7,1)	35 (7,5)	40 (8,6)
IT		656	133	8	71 (9,8)	148 (20,5)	104 (14,4)	99 (13,7)	6 (0,8)	44 (6,1)	71 (9,8)	73 (10,1)	107 (14,8)
LT	1	660	28	7	102 (12,7)	126 (15,7)	53 (6,6)	34 (4,2)	11 (1,4)	28 (3,5)	91 (11,3)	152 (19,0)	205 (25,6)
LU		590	4		126 (12,4)	222 (21,9)	172 (16,9)	41 (4,0)	22 (2,2)	58 (5,7)	89 (8,8)	108 (10,6)	177 (17,4)
LV	34	640	46	3	55 (7,0)	141 (18,1)	50 (6,4)	19 (2,4)	2 (0,3)	61 (7,8)	105 (13,4)	162 (20,7)	186 (23,8)
MD	13	595	24	5	93 (10,2)	142 (15,5)	26 (2,8)	42 (4,6)	22 (2,4)	33 (3,6)	89 (9,7)	148 (16,2)	319 (34,9)
ME		876	45		55 (9,2)	125 (21,0)	48 (8,1)	35 (5,9)	5 (0,8)	24 (4,0)	112 (18,8)	45 (7,6)	146 (24,5)
MK	217	707	6		55 (9,8)	97 (17,3)	61 (10,9)	35 (6,2)	2 (0,4)	18 (3,2)	71 (12,6)	143 (25,4)	80 (14,2)
MT		700	21	8	97 (12,6)	120 (15,6)	73 (9,5)	57 (7,4)	7 (0,9)	41 (5,3)	91 (11,9)	66 (8,6)	215 (28,0)
NL	88	539	14	1	155 (17,1)	254 (27,9)	108 (11,9)	58 (6,4)	8 (0,9)	66 (7,3)	100 (11,0)	53 (5,8)	107 (11,8)
NO	2	322			140 (18,3)	173 (22,6)	96 (12,5)	50 (6,5)	16 (2,1)	62 (8,1)	119 (15,5)	41 (5,3)	70 (9,1)
PL	30	647	10		66 (8,3)	119 (15,0)	84 (10,6)	22 (2,8)	44 (5,6)	16 (2,0)	106 (13,4)	199 (25,2)	135 (17,1)
PT	5	665	54	42	24 (3,0)	68 (8,6)	68 (8,6)	52 (6,6)	5 (0,6)	43 (5,5)	145 (18,4)	146 (18,6)	236 (30,0)
RO	30	569	132	7	63 (8,4)	108 (14,4)	39 (5,2)	14 (1,9)	14 (1,9)	38 (5,1)	69 (9,2)	237 (31,5)	170 (22,6)
RS		793	74	2	43 (6,7)	119 (18,5)	48 (7,5)	53 (8,2)	31 (4,8)	37 (5,8)	86 (13,4)	88 (13,7)	138 (21,5)
RS-KM		1089	79	2	33 (7,6)	100 (23,1)	27 (6,3)	105 (24,3)	17 (3,9)	19 (4,4)	33 (7,6)	42 (9,7)	56 (13,0)
RU	35	688	29	1	95 (12,9)	118 (16,0)	80 (10,9)	11 (1,5)	1 (0,1)	40 (5,4)	103 (14,0)	123 (16,7)	166 (22,5)
SE	24	315	76		101 (13,3)	193 (25,5)	89 (11,7)	40 (5,3)	7 (0,9)	40 (5,3)	122 (16,1)	80 (10,6)	86 (11,3)
SI	2	469	64	5	116 (14,0)	159 (19,2)	73 (8,8)	30 (3,6)	11 (1,3)	78 (9,4)	83 (10,0)	132 (16,0)	144 (17,4)
SK	25	613	15	5	45 (5,3)	122 (14,4)	101 (11,9)	45 (5,3)	5 (0,6)	41 (4,8)	103 (12,1)	182 (21,4)	206 (24,2)
TR	99	1393			37 (4,4)	89 (10,7)	45 (5,4)	78 (9,4)	80 (9,6)	21 (2,5)	78 (9,4)	130 (15,6)	275 (33,0)
UA		596	23	8	97 (11,0)	159 (18,1)	48 (5,5)	51 (5,8)	2 (0,2)	48 (5,5)	99 (11,3)	177 (20,1)	198 (22,5)
Valid Sum					3535 (10,5)	6323 (18,8)	3217 (9,6)	2165 (6,4)	826 (2,5)	2015 (6,0)	3881 (11,5)	4989 (14,8)	6672 (19,8)

v346ESeC	Valid Sum
c_abrv	
HU	878 (100,0)
IE	397 (100,0)
IS	467 (100,0)
IT	723 (100,0)
LT	802 (100,0)
LU	1015 (100,0)
LV	781 (100,0)
MD	914 (100,0)
ME	595 (100,0)
MK	562 (100,0)
MT	767 (100,0)
NL	909 (100,0)
NO	767 (100,0)
PL	791 (100,0)
PT	787 (100,0)
RO	752 (100,0)
RS	643 (100,0)
RS-KM	432 (100,0)
RU	737 (100,0)
SE	758 (100,0)
SI	826 (100,0)
SK	850 (100,0)
TR	833 (100,0)
UA	879 (100,0)
Valid Sum	33623 (100,0)

v346egp - occupational status spouse/partner - egp11 (Q118)

CONSTRUCTED VARIABLE - Occupational status spouse/partner - EGP class scheme (Erikson/Goldthorpe/Portocarero, 1979)

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 I: higher controllers
- 2 II: lower controllers
- 3 IIIa: routine non-manual
- 4 IIIb: lower sales-service
- 5 IVa: self-employed with employees
- 6 IVb: self-employed with no employees
- 7 V: manual supervisors
- 8 VI: skilled worker
- 9 VIIa: unskilled worker
- 10 VIIb: farm labor
- 11 IVc: self-employed farmer

Note:

Source classification: Ganzeboom, H. B. G. & Treiman, D. J. (1996), Internationally Comparable Measures of Occupational Status for the 1988

International Standard Classification of Occupations. Social Science Research, 25, 201-239. <http://www.harryganzeboom.nl/Pdf/1996-Ganzeboom-Treiman-ISEI88-%28SSR%29.pdf>

v346egp by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v346egp	-5	-3	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv	M	M	M	M									
AL		619	139		57 (7,3)	127 (16,4)	23 (3,0)	23 (3,0)	28 (3,6)	90 (11,6)	4 (0,5)	101 (13,0)	100 (12,9)
AM	1	696	22	3	160 (21,2)	103 (13,6)	4 (0,5)	30 (4,0)	10 (1,3)	47 (6,2)	17 (2,3)	106 (14,0)	211 (27,9)
AT	5	660	18		81 (9,8)	151 (18,3)	93 (11,2)	145 (17,5)	25 (3,0)	15 (1,8)	27 (3,3)	96 (11,6)	156 (18,9)
BA		901	36	1	47 (8,2)	98 (17,1)	45 (7,9)	63 (11,0)	8 (1,4)	11 (1,9)	10 (1,7)	138 (24,1)	140 (24,4)
BE		542	7		152 (15,9)	249 (26,0)	92 (9,6)	87 (9,1)	15 (1,6)	41 (4,3)	28 (2,9)	94 (9,8)	176 (18,4)
BG		581	71	2	110 (13,0)	135 (15,9)	69 (8,1)	30 (3,5)	11 (1,3)	23 (2,7)	13 (1,5)	190 (22,4)	184 (21,7)
BY		738	55	2	124 (17,6)	140 (19,9)	51 (7,2)	48 (6,8)	7 (1,0)	5 (0,7)	22 (3,1)	101 (14,3)	140 (19,9)
CH	12	605	2		103 (15,7)	146 (22,3)	90 (13,8)	85 (13,0)	7 (1,1)	9 (1,4)	33 (5,0)	89 (13,6)	72 (11,0)
CY	3	430	3		64 (11,3)	107 (18,9)	43 (7,6)	95 (16,8)	25 (4,4)	40 (7,1)	13 (2,3)	64 (11,3)	97 (17,2)
CY-TCC	21	295			21 (11,7)	40 (22,3)	11 (6,1)	19 (10,6)	10 (5,6)	12 (6,7)	1 (0,6)	11 (6,1)	37 (20,7)
CZ		827	22	21	72 (7,8)	175 (19,0)	129 (14,0)	94 (10,2)	16 (1,7)	31 (3,4)	23 (2,5)	165 (17,9)	192 (20,8)
DE	37	869	123	1	100 (9,9)	201 (19,9)	139 (13,8)	125 (12,4)	18 (1,8)	7 (0,7)	43 (4,3)	182 (18,1)	163 (16,2)
DK	36	443	69		190 (19,8)	260 (27,1)	101 (10,5)	114 (11,9)	18 (1,9)	23 (2,4)	30 (3,1)	74 (7,7)	112 (11,7)
EE		759	1	1	119 (15,7)	132 (17,5)	47 (6,2)	62 (8,2)	14 (1,9)	12 (1,6)	24 (3,2)	163 (21,6)	128 (16,9)
ES	45	795	27	3	39 (6,2)	69 (11,0)	64 (10,2)	78 (12,4)	16 (2,6)	33 (5,3)	17 (2,7)	90 (14,4)	166 (26,5)
FI	1	386	53		143 (20,6)	167 (24,1)	82 (11,8)	84 (12,1)	19 (2,7)	21 (3,0)	5 (0,7)	64 (9,2)	93 (13,4)
FR		630	3		134 (15,4)	214 (24,6)	92 (10,6)	84 (9,7)	16 (1,8)	8 (0,9)	37 (4,3)	90 (10,3)	162 (18,6)
GB-GBN	1	725	7	4	164 (20,2)	215 (26,5)	54 (6,7)	96 (11,8)	20 (2,5)	28 (3,4)	11 (1,4)	74 (9,1)	138 (17,0)

v346egp	10	11	Valid Sum
c_abrv			
AL	72 (9,3)	151 (19,5)	776 (100,0)
AM	24 (3,2)	43 (5,7)	755 (100,0)
AT	10 (1,2)	28 (3,4)	827 (100,0)
BA	6 (1,0)	7 (1,2)	573 (100,0)
BE	5 (0,5)	19 (2,0)	958 (100,0)
BG	70 (8,3)	13 (1,5)	848 (100,0)
BY	62 (8,8)	5 (0,7)	705 (100,0)
CH	10 (1,5)	10 (1,5)	654 (100,0)
CY	8 (1,4)	9 (1,6)	565 (100,0)
CY-TCC		17 (9,5)	179 (100,0)
CZ	19 (2,1)	5 (0,5)	921 (100,0)
DE	15 (1,5)	15 (1,5)	1008 (100,0)
DK	6 (0,6)	30 (3,1)	958 (100,0)
EE	35 (4,6)	20 (2,6)	756 (100,0)
ES	30 (4,8)	25 (4,0)	627 (100,0)
FI	5 (0,7)	11 (1,6)	694 (100,0)
FR	8 (0,9)	25 (2,9)	870 (100,0)
GB-GBN	7 (0,9)	5 (0,6)	812 (100,0)

v346egp	-5	-3	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv													
GB-NIR	12	246	11		29 (12,8)	37 (16,4)	30 (13,3)	31 (13,7)	4 (1,8)	3 (1,3)	2 (0,9)	28 (12,4)	50 (22,1)
GE		772	10	9	124 (17,6)	125 (17,7)	57 (8,1)	48 (6,8)	21 (3,0)	80 (11,3)	10 (1,4)	54 (7,7)	123 (17,4)
GR		735	72	1	72 (10,4)	85 (12,3)	42 (6,1)	51 (7,4)	47 (6,8)	96 (13,9)	9 (1,3)	69 (10,0)	105 (15,2)
HR	65	730	36	7	66 (10,0)	99 (15,1)	82 (12,5)	89 (13,5)	13 (2,0)	13 (2,0)	18 (2,7)	116 (17,7)	139 (21,2)
HU	3	591	42		105 (12,0)	155 (17,7)	75 (8,5)	89 (10,1)	5 (0,6)	25 (2,8)	37 (4,2)	186 (21,2)	160 (18,2)
IE	53	496	34	1	36 (9,0)	65 (16,3)	52 (13,1)	62 (15,6)	9 (2,3)	9 (2,3)	10 (2,5)	44 (11,1)	90 (22,6)
IS	51	257	28	4	108 (23,1)	126 (27,0)	39 (8,4)	35 (7,5)	15 (3,2)	13 (2,8)	17 (3,6)	32 (6,9)	54 (11,6)
IT		656	133	8	95 (13,1)	140 (19,3)	95 (13,1)	65 (9,0)	38 (5,2)	54 (7,5)	20 (2,8)	70 (9,7)	91 (12,6)
LT	1	660	28	7	100 (12,5)	151 (18,8)	38 (4,7)	97 (12,1)	21 (2,6)	9 (1,1)	12 (1,5)	121 (15,1)	209 (26,1)
LU		590	4		163 (16,1)	253 (25,0)	134 (13,2)	74 (7,3)	21 (2,1)	14 (1,4)	17 (1,7)	96 (9,5)	208 (20,5)
LV	34	640	46	3	77 (9,8)	139 (17,8)	55 (7,0)	74 (9,5)	9 (1,1)	12 (1,5)	26 (3,3)	132 (16,9)	205 (26,2)
MD	13	595	24	5	107 (11,7)	141 (15,4)	30 (3,3)	84 (9,2)	15 (1,6)	22 (2,4)	9 (1,0)	164 (17,9)	211 (23,1)
ME		876	45		77 (12,9)	109 (18,3)	55 (9,2)	99 (16,6)	22 (3,7)	15 (2,5)	11 (1,8)	72 (12,1)	130 (21,8)
MK	217	707	6		75 (13,3)	109 (19,4)	49 (8,7)	58 (10,3)	17 (3,0)	11 (2,0)	6 (1,1)	152 (27,0)	78 (13,9)
MT		700	21	8	126 (16,4)	81 (10,6)	116 (15,1)	56 (7,3)	20 (2,6)	35 (4,6)	9 (1,2)	98 (12,8)	213 (27,8)
NL	88	539	14	1	168 (18,4)	264 (29,0)	141 (15,5)	77 (8,5)	17 (1,9)	24 (2,6)	21 (2,3)	60 (6,6)	103 (11,3)
NO	2	322			181 (23,7)	163 (21,3)	90 (11,8)	104 (13,6)	20 (2,6)	26 (3,4)	30 (3,9)	55 (7,2)	75 (9,8)
PL	30	647	10		88 (11,1)	97 (12,2)	104 (13,1)	84 (10,6)	10 (1,3)	10 (1,3)	7 (0,9)	195 (24,6)	131 (16,5)
PT	5	665	54	42	35 (4,4)	78 (9,9)	87 (11,0)	153 (19,4)	10 (1,3)	39 (4,9)	15 (1,9)	159 (20,2)	182 (23,1)
RO	30	569	132	7	78 (10,4)	109 (14,5)	32 (4,3)	62 (8,2)	8 (1,1)	9 (1,2)	11 (1,5)	226 (30,1)	162 (21,5)
RS		793	74	2	72 (11,2)	144 (22,4)	24 (3,7)	74 (11,5)	22 (3,4)	22 (3,4)	10 (1,6)	110 (17,1)	128 (19,9)
RS-KM		1089	79	2	52 (12,0)	92 (21,3)	19 (4,4)	32 (7,4)	26 (6,0)	61 (14,1)	9 (2,1)	48 (11,1)	75 (17,4)
RU	35	688	29	1	118 (16,0)	125 (16,9)	75 (10,2)	75 (10,2)	3 (0,4)	7 (0,9)	19 (2,6)	134 (18,2)	172 (23,3)
SE	24	315	76		120 (15,9)	220 (29,1)	69 (9,1)	123 (16,2)	19 (2,5)	30 (4,0)	9 (1,2)	77 (10,2)	75 (9,9)
SI	2	469	64	5	128 (15,5)	183 (22,2)	76 (9,2)	67 (8,1)	15 (1,8)	16 (1,9)	28 (3,4)	144 (17,5)	147 (17,8)
SK	25	613	15	5	65 (7,7)	135 (15,9)	101 (11,9)	70 (8,2)	11 (1,3)	36 (4,2)	10 (1,2)	203 (23,9)	182 (21,4)
TR	99	1393			38 (4,6)	92 (11,0)	40 (4,8)	72 (8,6)	27 (3,2)	50 (6,0)	13 (1,6)	116 (13,9)	265 (31,8)
UA		596	23	8	138 (15,7)	124 (14,1)	67 (7,6)	58 (6,6)	9 (1,0)	38 (4,3)	21 (2,4)	182 (20,7)	175 (19,9)
Valid Sum					4521 (13,4)	6370 (18,9)	3103 (9,2)	3425 (10,2)	757 (2,3)	1235 (3,7)	774 (2,3)	5035 (15,0)	6405 (19,0)

v346egp	10	11	Valid Sum
c_abrv			
GB-NIR	3 (1,3)	9 (4,0)	226 (100,0)
GE	41 (5,8)	22 (3,1)	705 (100,0)
GR	11 (1,6)	103 (14,9)	690 (100,0)
HR	15 (2,3)	7 (1,1)	657 (100,0)
HU	27 (3,1)	14 (1,6)	878 (100,0)
IE	7 (1,8)	14 (3,5)	398 (100,0)
IS	2 (0,4)	26 (5,6)	467 (100,0)
IT	29 (4,0)	27 (3,7)	724 (100,0)
LT	32 (4,0)	12 (1,5)	802 (100,0)
LU	8 (0,8)	26 (2,6)	1014 (100,0)
LV	45 (5,7)	9 (1,1)	783 (100,0)
MD	99 (10,8)	32 (3,5)	914 (100,0)
ME		5 (0,8)	595 (100,0)
MK	7 (1,2)	1 (0,2)	563 (100,0)
MT	6 (0,8)	7 (0,9)	767 (100,0)
NL	9 (1,0)	27 (3,0)	911 (100,0)
NO	4 (0,5)	17 (2,2)	765 (100,0)
PL	20 (2,5)	46 (5,8)	792 (100,0)
PT	20 (2,5)	10 (1,3)	788 (100,0)
RO	41 (5,5)	14 (1,9)	752 (100,0)
RS	4 (0,6)	33 (5,1)	643 (100,0)
RS-KM	1 (0,2)	17 (3,9)	432 (100,0)
RU	8 (1,1)	2 (0,3)	738 (100,0)
SE	6 (0,8)	9 (1,2)	757 (100,0)
SI	10 (1,2)	10 (1,2)	824 (100,0)
SK	28 (3,3)	8 (0,9)	849 (100,0)
TR	37 (4,4)	83 (10,0)	833 (100,0)
UA	57 (6,5)	11 (1,3)	880 (100,0)
Valid Sum	969 (2,9)	1039 (3,1)	33633 (100,0)

v347 - spouse/partner had/has how many employees (Q119)

Q119

<ASK IF SPOUSE/PARTNER IS CURRENTLY SELF-EMPLOYED (Q117=3) OR IF PARTNER WAS SELF-EMPLOYED IN THE LAST JOB (Q117A=2)>

How many employees does/did he or she have?

<SKIP TO Q121>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 none

2 1-9

3 10-24

4 25 or more

Switzerland:

Deviation in response categories (7 categories instead of 4). Variable recoded from CH05 (see Swiss Dataset).

v347 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v347	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv									
	M	M	M	M					
AL		1274	16	4	192 (79,7)	41 (17,0)	3 (1,2)	5 (2,1)	241 (100,0)
AM		1356	6	7	93 (86,1)	13 (12,0)	1 (0,9)	1 (0,9)	108 (100,0)
AT		1430			39 (48,8)	36 (45,0)	3 (3,8)	2 (2,5)	80 (100,0)
BA		1479	6		16 (59,3)	10 (37,0)		1 (3,7)	27 (100,0)
BE		1403	3	1	68 (68,0)	21 (21,0)	7 (7,0)	4 (4,0)	100 (100,0)
BG		1439	2	1	36 (62,1)	17 (29,3)	4 (6,9)	1 (1,7)	58 (100,0)
BY		1457	5		17 (44,7)	19 (50,0)	1 (2,6)	1 (2,6)	38 (100,0)
CH	2	1235	1		15 (45,5)	14 (42,4)	2 (6,1)	2 (6,1)	33 (100,0)
CY	1	917			52 (64,2)	27 (33,3)	1 (1,2)	1 (1,2)	81 (100,0)
CY-TCC		442			35 (66,0)	12 (22,6)	2 (3,8)	4 (7,5)	53 (100,0)
CZ		1725	2	1	44 (67,7)	18 (27,7)	2 (3,1)	1 (1,5)	65 (100,0)
DE		1992	2		13 (29,5)	25 (56,8)	6 (13,6)		44 (100,0)
DK		1397		1	56 (51,4)	38 (34,9)	8 (7,3)	7 (6,4)	109 (100,0)
EE		1471			24 (51,1)	20 (42,6)	3 (6,4)		47 (100,0)
ES	30	1412	3	1	26 (51,0)	22 (43,1)	2 (3,9)	1 (2,0)	51 (100,0)
FI		1056			48 (60,8)	27 (34,2)	2 (2,5)	2 (2,5)	79 (100,0)
FR		1452	1		23 (48,9)	20 (42,6)	4 (8,5)		47 (100,0)
GB-GBN	2	1475		1	42 (58,3)	27 (37,5)	1 (1,4)	2 (2,8)	72 (100,0)
GB-NIR		475	2		10 (55,6)	6 (33,3)	1 (5,6)	1 (5,6)	18 (100,0)
GE		1330		10	113 (71,5)	34 (21,5)	5 (3,2)	6 (3,8)	158 (100,0)
GR		1218	2		207 (74,7)	64 (23,1)	2 (0,7)	4 (1,4)	277 (100,0)
HR	6	1449	4		16 (40,0)	20 (50,0)	2 (5,0)	2 (5,0)	40 (100,0)
HU		1464	1		38 (79,2)	9 (18,8)		1 (2,1)	48 (100,0)
IE	31	915	4		21 (63,6)	12 (36,4)			33 (100,0)
IS		732	2		39 (52,7)	26 (35,1)	6 (8,1)	3 (4,1)	74 (100,0)
IT	1	1355	12	5	82 (56,2)	55 (37,7)	7 (4,8)	2 (1,4)	146 (100,0)

	v347	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv										
LT			1449	2	1	16 (34,0)	26 (55,3)	2 (4,3)	3 (6,4)	47 (100,0)
LU			1521			42 (47,7)	31 (35,2)	8 (9,1)	7 (8,0)	88 (100,0)
LV			1468	5	2	13 (41,9)	12 (38,7)	5 (16,1)	1 (3,2)	31 (100,0)
MD			1470	2	3	50 (65,8)	22 (28,9)	2 (2,6)	2 (2,6)	76 (100,0)
ME			1455	3	4	23 (42,6)	28 (51,9)	3 (5,6)		54 (100,0)
MK			1455	1		15 (39,5)	19 (50,0)	4 (10,5)		38 (100,0)
MT			1415	2	1	48 (60,8)	25 (31,6)	3 (3,8)	3 (3,8)	79 (100,0)
NL			1433	1		76 (64,4)	31 (26,3)	9 (7,6)	2 (1,7)	118 (100,0)
NO			1001			47 (52,2)	36 (40,0)	5 (5,6)	2 (2,2)	90 (100,0)
PL			1405	12		49 (79,0)	13 (21,0)			62 (100,0)
PT			1492	1	1	46 (78,0)	13 (22,0)	0 (0,0)	0 (0,0)	59 (100,0)
RO		9	1446	1	1	22 (68,8)	9 (28,1)	1 (3,1)		32 (100,0)
RS			1417	7	2	53 (61,6)	30 (34,9)	3 (3,5)		86 (100,0)
RS-KM			1471	1		96 (75,0)	29 (22,7)	3 (2,3)		128 (100,0)
RU			1474	2	1	8 (61,5)	5 (38,5)			13 (100,0)
SE		15	1058	23	7	42 (58,3)	27 (37,5)	2 (2,8)	1 (1,4)	72 (100,0)
SI			1317	4		24 (53,3)	18 (40,0)	1 (2,2)	2 (4,4)	45 (100,0)
SK			1433	5		51 (71,8)	18 (25,4)	2 (2,8)		71 (100,0)
TR			2136	15	1	137 (78,3)	36 (20,6)		2 (1,1)	175 (100,0)
UA			1449	1	1	42 (75,0)	12 (21,4)	1 (1,8)	1 (1,8)	56 (100,0)
Valid Sum						2265 (63,9)	1073 (30,3)	129 (3,6)	80 (2,3)	3547 (100,0)

v348 - does spouse/partner supervise someone (Q120)

Q120

<ASK IF SPOUSE/PARTNER IS CURRENTLY EMPLOYED (Q117=1 OR 2), OR IF SPOUSE/PARTNER WAS NOT SELF-EMPLOYED IN THE LAST JOB (Q117A=1)>

Does/did he or she have any responsibility for supervising the work of other employees?

<IF CODE 2, -1, -2; GO TO Q121>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

v348 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v348	-5	-3	-2	-1	1	2	Valid Sum
c_abrv							
	M	M	M	M			
AL		991	172	26	44 (12,8)	301 (87,2)	345 (100,0)
AM		847	11	9	107 (17,5)	503 (82,5)	610 (100,0)
AT		745	5	19	190 (25,6)	551 (74,4)	741 (100,0)
BA		974	132	8	64 (16,1)	334 (83,9)	398 (100,0)
BE		649		4	216 (25,3)	638 (74,7)	854 (100,0)
BG		729	127	3	78 (12,2)	563 (87,8)	641 (100,0)
BY		781	7	15	124 (17,8)	573 (82,2)	697 (100,0)
CH		653		10	202 (33,2)	406 (66,8)	608 (100,0)
CY	1	517	1	4	100 (21,0)	377 (79,0)	477 (100,0)
CY-TCC		369	1		6 (4,8)	119 (95,2)	125 (100,0)
CZ		902	84	13	139 (17,5)	655 (82,5)	794 (100,0)
DE		932	24	18	287 (27,0)	777 (73,0)	1064 (100,0)
DK	1	573		3	266 (28,6)	664 (71,4)	930 (100,0)
EE		809	2	9	138 (19,8)	560 (80,2)	698 (100,0)
ES	10	938	8	6	76 (14,2)	459 (85,8)	535 (100,0)
FI		467		17	144 (22,2)	506 (77,8)	650 (100,0)
FR		682		1	255 (31,2)	563 (68,8)	818 (100,0)
GB-GBN	6	808	5	14	230 (32,2)	485 (67,8)	715 (100,0)
GB-NIR		284	53	4	33 (21,4)	121 (78,6)	154 (100,0)
GE		944	2	26	109 (20,7)	417 (79,3)	526 (100,0)
GR		1057	11	2	82 (19,2)	345 (80,8)	427 (100,0)
HR	84	808	109	9	113 (23,1)	376 (76,9)	489 (100,0)
HU		639	4		178 (20,4)	693 (79,6)	871 (100,0)
IE	31	555	128	5	67 (25,5)	196 (74,5)	263 (100,0)
IS		350	12	5	150 (34,0)	291 (66,0)	441 (100,0)
IT		865	96	12	132 (24,2)	414 (75,8)	546 (100,0)
LT		710	16	9	93 (12,2)	671 (87,8)	764 (100,0)
LU		680	29	1	222 (24,7)	676 (75,3)	898 (100,0)
LV	2	719	77	8	142 (20,3)	557 (79,7)	699 (100,0)
MD		691	19	9	75 (9,0)	758 (91,0)	833 (100,0)
ME		966	6		108 (19,9)	436 (80,1)	544 (100,0)
MK	32	976	33	2	55 (12,2)	395 (87,8)	450 (100,0)

	v348	-5	-3	-2	-1	1	2	Valid Sum
c_abrv								
MT			802	25	10	127 (19,2)	533 (80,8)	660 (100,0)
NL			679	2	6	278 (32,1)	587 (67,9)	865 (100,0)
NO			399	1	1	236 (34,3)	453 (65,7)	689 (100,0)
PL			750	132		79 (13,3)	517 (86,7)	596 (100,0)
PT			756	15	33	88 (11,7)	661 (88,3)	749 (100,0)
RO		106	782	159	11	69 (16,0)	361 (84,0)	430 (100,0)
RS			951	140	11	81 (19,8)	329 (80,2)	410 (100,0)
RS-KM			1266	3	9	61 (18,9)	261 (81,1)	322 (100,0)
RU			738	3	8	96 (13,0)	645 (87,0)	741 (100,0)
SE		44	401	95	28	135 (22,3)	471 (77,7)	606 (100,0)
SI		1	611	119	13	182 (29,3)	439 (70,7)	621 (100,0)
SK		12	707	115	6	93 (13,9)	576 (86,1)	669 (100,0)
TR			1606	150	12	51 (9,1)	507 (90,9)	558 (100,0)
UA		3	666	11	17	148 (18,2)	663 (81,8)	811 (100,0)
Valid Sum						5949 (21,0)	22383 (79,0)	28332 (100,0)

v348a - how many people does she/he supervise (Q120a)

Q120a

How many other employees does/did he or she supervise?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 1-9

2 10-24

3 25 or more

Macedonia:

Variable had 4 answering categories in Field Questionnaire instead of 3 like the Master Questionnaire. Answering category 1 'none' was eliminated and variable was recoded to fit the MQ.

Switzerland:

Deviation in response categories (6 categories instead of 3). Variable recoded from CH06 (see Swiss Dataset).

v348a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v348a	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv									
		M	M	M	M				
AL		1490	4	5	18 (50,0)	13 (36,1)	5 (13,9)		36 (100,0)
AM		1370		4	41 (39,4)	31 (29,8)	32 (30,8)		104 (100,0)
AT		1320		10	130 (72,2)	22 (12,2)	28 (15,6)		180 (100,0)
BA		1448	22	5	18 (50,0)	13 (36,1)	5 (13,9)		36 (100,0)
BE		1291		4	144 (67,9)	33 (15,6)	35 (16,5)		212 (100,0)
BG		1422		1	38 (49,4)	17 (22,1)	22 (28,6)		77 (100,0)
BY		1376	2	20	48 (46,6)	32 (31,1)	23 (22,3)		103 (100,0)
CH		1069		4	142 (71,7)	37 (18,7)	19 (9,6)		198 (100,0)
CY		899		4	60 (62,5)	21 (21,9)	15 (15,6)		96 (100,0)
CY-TCC		489			3 (42,9)	1 (14,3)	3 (42,9)		7 (100,0)
CZ		1654	1	6	84 (63,6)	26 (19,7)	22 (16,7)		132 (100,0)
DE		1751	1	8	180 (64,5)	67 (24,0)	32 (11,5)		279 (100,0)
DK		1241		11	151 (59,4)	52 (20,5)	51 (20,1)		254 (100,0)
EE		1380		10	75 (58,1)	41 (31,8)	13 (10,1)		129 (100,0)
ES		1421	1	8	46 (68,7)	12 (17,9)	9 (13,4)		67 (100,0)
FI		990		18	78 (61,4)	26 (20,5)	23 (18,1)		127 (100,0)
FR		1246		5	169 (67,6)	45 (18,0)	36 (14,4)		250 (100,0)
GB-GBN	1	1319		9	142 (64,5)	42 (19,1)	36 (16,4)		220 (100,0)
GB-NIR		462	1	2	12 (41,4)	12 (41,4)	5 (17,2)		29 (100,0)
GE		1389		7	54 (52,9)	28 (27,5)	20 (19,6)		102 (100,0)
GR		1416	1	2	52 (65,8)	14 (17,7)	13 (16,5)		79 (100,0)
HR	1	1385	6	7	53 (53,5)	30 (30,3)	16 (16,2)		99 (100,0)
HU		1335	1	3	98 (56,0)	35 (20,0)	42 (24,0)		175 (100,0)
IE	31	884	6	5	44 (75,9)	7 (12,1)	7 (12,1)		58 (100,0)
IS		2	655	1	6	90 (62,1)	33 (22,8)	22 (15,2)	145 (100,0)

	v348a	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv									
IT		1387	5	4		85 (69,1)	20 (16,3)	18 (14,6)	123 (100,0)
LT		1406	1	10		60 (72,3)	9 (10,8)	14 (16,9)	83 (100,0)
LU		1387	6	3		127 (59,9)	49 (23,1)	36 (17,0)	212 (100,0)
LV		1364	3	3		89 (65,0)	29 (21,2)	19 (13,9)	137 (100,0)
MD		1476	1	9		39 (60,0)	13 (20,0)	13 (20,0)	65 (100,0)
ME		1408	13	6		40 (45,5)	39 (44,3)	9 (10,2)	88 (100,0)
MK		1438	2	8		10 (21,7)	36 (78,3)		46 (100,0)
MT		1370		20		49 (45,8)	30 (28,0)	28 (26,2)	107 (100,0)
NL		1274	1	3		180 (65,5)	49 (17,8)	46 (16,7)	275 (100,0)
NO		854	7			133 (58,3)	49 (21,5)	46 (20,2)	228 (100,0)
PL		1400	7			33 (45,8)	25 (34,7)	14 (19,4)	72 (100,0)
PT		1465	1	8		57 (72,2)	11 (13,9)	11 (13,9)	79 (100,0)
RO		1420	5	6		39 (68,4)	10 (17,5)	8 (14,0)	57 (100,0)
RS		1431	2	5		44 (58,7)	14 (18,7)	17 (22,7)	75 (100,0)
RS-KM		1540	7	9		21 (46,7)	20 (44,4)	4 (8,9)	45 (100,0)
RU		1394	1	7		62 (70,5)	16 (18,2)	10 (11,4)	88 (100,0)
SE		1011	14	31		61 (52,1)	29 (24,8)	27 (23,1)	117 (100,0)
SI		1184	5	11		111 (66,5)	22 (13,2)	34 (20,4)	167 (100,0)
SK		1416	4	4		47 (55,3)	23 (27,1)	15 (17,6)	85 (100,0)
TR		2275	3	2		28 (62,2)	8 (17,8)	9 (20,0)	45 (100,0)
UA		1359	1	10		64 (46,7)	35 (25,5)	38 (27,7)	137 (100,0)
Valid Sum						3349 (60,6)	1226 (22,2)	950 (17,2)	5525 (100,0)

v349 - respondent experienced unemployment longer than 3 months (Q121)

Q121

<ASK ALL>

During the last five years, have you experienced a continuous period of unemployment longer than 3 months?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

v349 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v349	-3	-2	-1	1	2	Valid Sum
c_abrv							
		M	M	M			
AL	1	115	17		637 (45,5)	764 (54,5)	1401 (100,0)
AM			37	7	743 (51,8)	690 (48,2)	1433 (100,0)
AT	131	5	6		155 (11,3)	1214 (88,7)	1369 (100,0)
BA		132	20		849 (62,5)	510 (37,5)	1359 (100,0)
BE		5	1		192 (12,8)	1309 (87,2)	1501 (100,0)
BG		36			316 (21,6)	1149 (78,4)	1465 (100,0)
BY		20	1		235 (15,9)	1244 (84,1)	1479 (100,0)
CH		20	1		137 (11,0)	1113 (89,0)	1250 (100,0)
CY		2			123 (12,3)	874 (87,7)	997 (100,0)
CY-TCC		46	11		184 (42,0)	254 (58,0)	438 (100,0)
CZ		27	2		252 (14,3)	1512 (85,7)	1764 (100,0)
DE		11	4		340 (16,8)	1683 (83,2)	2023 (100,0)
DK		8	1		155 (10,3)	1343 (89,7)	1498 (100,0)
EE		7	1		306 (20,3)	1204 (79,7)	1510 (100,0)
ES		13	3		355 (24,0)	1126 (76,0)	1481 (100,0)
FI			39		201 (18,4)	894 (81,6)	1095 (100,0)
FR		1			236 (15,7)	1264 (84,3)	1500 (100,0)
GB-GBN		18	2		376 (24,6)	1153 (75,4)	1529 (100,0)
GB-NIR		18	4		131 (27,7)	342 (72,3)	473 (100,0)
GE		2	5		1228 (82,4)	263 (17,6)	1491 (100,0)
GR		8	4		266 (17,9)	1221 (82,1)	1487 (100,0)
HR	7	78	11		593 (42,3)	809 (57,7)	1402 (100,0)
HU		9			291 (19,3)	1213 (80,7)	1504 (100,0)
IE		70	2		194 (21,3)	716 (78,7)	910 (100,0)
IS		13	4		126 (15,9)	665 (84,1)	791 (100,0)
IT		105			353 (25,0)	1061 (75,0)	1414 (100,0)
LT		18	4		325 (22,0)	1152 (78,0)	1477 (100,0)
LU		26			163 (10,3)	1420 (89,7)	1583 (100,0)
LV		39	6		356 (24,4)	1105 (75,6)	1461 (100,0)
MD		6	3		560 (36,3)	981 (63,7)	1541 (100,0)
ME		6			828 (54,8)	682 (45,2)	1510 (100,0)
MK		93	10		752 (54,1)	638 (45,9)	1390 (100,0)
MT		4	1		113 (7,6)	1379 (92,4)	1492 (100,0)
NL		21	4		143 (9,4)	1384 (90,6)	1527 (100,0)

	v349	-3	-2	-1	1	2	Valid Sum
c_abrv							
NO			1		126 (11,6)	963 (88,4)	1089 (100,0)
PL			38	24	269 (19,0)	1148 (81,0)	1417 (100,0)
PT			19	4	211 (13,8)	1319 (86,2)	1530 (100,0)
RO			68	19	202 (14,4)	1199 (85,6)	1401 (100,0)
RS			124	11	684 (49,6)	694 (50,4)	1378 (100,0)
RS-KM			66	13	869 (57,1)	653 (42,9)	1522 (100,0)
RU			19	32	403 (28,0)	1036 (72,0)	1439 (100,0)
SE			51	13	193 (17,4)	917 (82,6)	1110 (100,0)
SI			16	3	175 (13,0)	1172 (87,0)	1347 (100,0)
SK			12	1	254 (17,0)	1242 (83,0)	1496 (100,0)
TR			45	17	655 (28,9)	1609 (71,1)	2264 (100,0)
UA			8	3	546 (36,5)	949 (63,5)	1495 (100,0)
Valid Sum					16801 (26,2)	47232 (73,8)	64033 (100,0)

v350 - spouse/partner experienced unemployment longer than 3 months (Q122)

Q122

<ONLY IF LIVING WITH A PARTNER (Q97=1 OR 2 OR Q99=1); OTHERWISE GO TO Q123>

And your spouse/partner, has he/she experienced a continuous period of unemployment longer than 3 months during the last five years?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

v350 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v350	-5	-3	-2	-1	1	2	Valid Sum
c_abrv	M	M	M	M			
AL		397	92	16	438 (42,5)	592 (57,5)	1030 (100,0)
AM		559	14	4	469 (52,2)	430 (47,8)	899 (100,0)
AT	33	627	3	3	65 (7,7)	780 (92,3)	845 (100,0)
BA		630	71	6	447 (55,5)	359 (44,5)	806 (100,0)
BE		473	7	1	96 (9,3)	931 (90,7)	1027 (100,0)
BG		555	21	1	217 (23,5)	706 (76,5)	923 (100,0)
BY		712		2	106 (13,5)	680 (86,5)	786 (100,0)
CH		584	9	1	44 (6,5)	633 (93,5)	677 (100,0)
CY		327	5	3	69 (10,4)	595 (89,6)	664 (100,0)
CY-TCC		186	49	2	88 (34,1)	170 (65,9)	258 (100,0)
CZ		780	29	5	104 (10,6)	876 (89,4)	980 (100,0)
DE		831	6	4	131 (10,9)	1067 (89,1)	1198 (100,0)
DK		443		2	93 (8,8)	969 (91,2)	1062 (100,0)
EE	2	747	3	7	108 (14,2)	651 (85,8)	759 (100,0)
ES	3	677	9	4	137 (17,0)	667 (83,0)	804 (100,0)
FI	8	375		20	107 (14,7)	623 (85,3)	730 (100,0)
FR		606	2	1	122 (13,7)	770 (86,3)	892 (100,0)
GB-GBN		692	13		128 (15,2)	716 (84,8)	844 (100,0)
GB-NIR		234	39		40 (18,0)	182 (82,0)	222 (100,0)
GE		544	2	6	724 (76,5)	222 (23,5)	946 (100,0)
GR		589	43	3	100 (11,6)	763 (88,4)	863 (100,0)
HR	34	598	32	7	292 (35,3)	536 (64,7)	828 (100,0)
HU	6	572		1	160 (17,1)	774 (82,9)	934 (100,0)
IE		474	68	4	54 (12,4)	383 (87,6)	437 (100,0)
IS		257	8	1	71 (13,1)	472 (86,9)	543 (100,0)
IT		582	85	3	162 (19,1)	687 (80,9)	849 (100,0)
LT		627	10	7	169 (19,8)	686 (80,2)	855 (100,0)
LU		527	9	4	96 (9,0)	973 (91,0)	1069 (100,0)
LV		628	28	6	167 (19,8)	677 (80,2)	844 (100,0)
MD	2	503	5	4	406 (39,2)	631 (60,8)	1037 (100,0)
ME		681	63	5	377 (49,2)	390 (50,8)	767 (100,0)
MK	19	606	30	1	392 (46,9)	444 (53,1)	836 (100,0)
MT		598	9	2	27 (3,0)	860 (97,0)	887 (100,0)
NL		513	4	2	71 (6,9)	963 (93,1)	1034 (100,0)

	v350	-5	-3	-2	-1	1	2	Valid Sum
c_abrv								
NO			302	1		60 (7,6)	727 (92,4)	787 (100,0)
PL			582	35		129 (15,0)	733 (85,0)	862 (100,0)
PT			574	15	5	105 (10,9)	854 (89,1)	959 (100,0)
RO			489	60	11	149 (16,0)	780 (84,0)	929 (100,0)
RS			632	61	6	357 (43,9)	456 (56,1)	813 (100,0)
RS-KM			680	27	27	469 (54,2)	397 (45,8)	866 (100,0)
RU			661	5	8	202 (24,8)	614 (75,2)	816 (100,0)
SE			332	42	13	97 (12,3)	690 (87,7)	787 (100,0)
SI			496	33	6	134 (16,1)	697 (83,9)	831 (100,0)
SK		5	582	37	2	103 (11,7)	780 (88,3)	883 (100,0)
TR		2	656	57	5	410 (25,5)	1196 (74,5)	1606 (100,0)
UA			559	7	10	302 (32,4)	629 (67,6)	931 (100,0)
Valid Sum						8794 (22,4)	30411 (77,6)	39205 (100,0)

v351 - dependency on social security during last 5 years respondent (Q123)

Q123

During the last five years, have you been dependent on social security at any time?

<SOCIAL SECURITY REFERS TO SOCIAL WELFARE BENEFITS (MEANS TESTED). IMPORTANT: THIS DOES NOT INCLUDE ENTITLEMENTS TO UNEMPLOYMENT OR DISABILITY BENEFITS OR TO PENSIONS>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

v351 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v351	-2	-1	1	2	Valid Sum
c_abrv					
	M	M			
AL	108	24	221 (15,8)	1180 (84,2)	1401 (100,0)
AM	18	3	282 (19,4)	1174 (80,6)	1456 (100,0)
AT	4	2	101 (6,7)	1404 (93,3)	1505 (100,0)
BA	61	11	77 (5,4)	1362 (94,6)	1439 (100,0)
BE	4		79 (5,3)	1425 (94,7)	1504 (100,0)
BG	27	3	128 (8,7)	1342 (91,3)	1470 (100,0)
BY			76 (5,1)	1424 (94,9)	1500 (100,0)
CH	6	2	81 (6,4)	1181 (93,6)	1262 (100,0)
CY	9	4	146 (14,8)	840 (85,2)	986 (100,0)
CY-TCC	10	3	139 (28,9)	342 (71,1)	481 (100,0)
CZ	24	6	192 (10,9)	1571 (89,1)	1763 (100,0)
DE	7	2	263 (13,0)	1766 (87,0)	2029 (100,0)
DK	8		40 (2,7)	1458 (97,3)	1498 (100,0)
EE	5	3	124 (8,2)	1386 (91,8)	1510 (100,0)
ES	2	2	156 (10,4)	1337 (89,6)	1493 (100,0)
FI		22	161 (14,5)	951 (85,5)	1112 (100,0)
FR	1	3	127 (8,5)	1371 (91,5)	1498 (100,0)
GB-GBN	18	1	347 (22,7)	1183 (77,3)	1530 (100,0)
GB-NIR	21	3	122 (25,9)	349 (74,1)	471 (100,0)
GE	1	1	104 (7,0)	1391 (93,0)	1495 (100,0)
GR	8	10	336 (22,7)	1144 (77,3)	1480 (100,0)
HR	35	2	80 (5,5)	1381 (94,5)	1461 (100,0)
HU	6		579 (38,4)	928 (61,6)	1507 (100,0)
IE	69	1	198 (21,7)	713 (78,3)	911 (100,0)
IS	6		47 (5,9)	755 (94,1)	802 (100,0)
IT	104	5	64 (4,5)	1346 (95,5)	1410 (100,0)
LT	23	18	183 (12,5)	1276 (87,5)	1459 (100,0)
LU	4	4	101 (6,3)	1500 (93,7)	1601 (100,0)
LV	34	12	146 (10,0)	1314 (90,0)	1460 (100,0)
MD	8	7	149 (9,7)	1387 (90,3)	1536 (100,0)
ME	11	3	90 (6,0)	1412 (94,0)	1502 (100,0)
MK	124	5	174 (12,8)	1189 (87,2)	1363 (100,0)

	v351	-2	-1	1	2	Valid Sum
c_abrv						
MT		1	4	146 (9,8)	1346 (90,2)	1492 (100,0)
NL		2	3	166 (10,7)	1381 (89,3)	1547 (100,0)
NO				49 (4,5)	1041 (95,5)	1090 (100,0)
PL		22	3	123 (8,5)	1331 (91,5)	1454 (100,0)
PT		16	3	132 (8,6)	1401 (91,4)	1533 (100,0)
RO		48	12	149 (10,4)	1280 (89,6)	1429 (100,0)
RS		40	6	53 (3,6)	1413 (96,4)	1466 (100,0)
RS-KM		91	32	191 (12,9)	1287 (87,1)	1478 (100,0)
RU		8	11	163 (11,1)	1308 (88,9)	1471 (100,0)
SE		24	9	61 (5,3)	1080 (94,7)	1141 (100,0)
SI		6	2	127 (9,4)	1231 (90,6)	1358 (100,0)
SK		24	7	149 (10,1)	1329 (89,9)	1478 (100,0)
TR		27	8	171 (7,5)	2120 (92,5)	2291 (100,0)
UA		13	15	208 (14,1)	1271 (85,9)	1479 (100,0)
Valid Sum				7001 (10,8)	57601 (89,2)	64602 (100,0)

v352 - dependency on social security during last 5 years spouse/partner (Q124)

Q124

<ONLY IF LIVING WITH A PARTNER (Q97=1 OR 2, OR Q99=1); OTHERWISE GO TO Q125>

And your spouse/partner, has he/she been dependent on social security during the last five years at any time?

<SOCIAL SECURITY REFERS TO SOCIAL WELFARE BENEFITS (MEANS TESTED). IMPORTANT: THIS DOES NOT INCLUDE ENTITLEMENTS TO UNEMPLOYMENT OR DISABILITY BENEFITS OR TO PENSIONS>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

v352 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v352	-5	-3	-2	-1	1	2	Valid Sum
c_abrv	M	M	M	M			
AL		397	88	27	154 (15,1)	869 (84,9)	1023 (100,0)
AM		559	9	7	173 (19,2)	729 (80,8)	902 (100,0)
AT		627	2		30 (3,4)	852 (96,6)	882 (100,0)
BA		630	24	5	42 (4,9)	811 (95,1)	853 (100,0)
BE		473	3		32 (3,1)	1000 (96,9)	1032 (100,0)
BG		555	26	2	66 (7,2)	850 (92,8)	916 (100,0)
BY		712			27 (3,4)	761 (96,6)	788 (100,0)
CH		584	7	1	23 (3,4)	657 (96,6)	680 (100,0)
CY		327	3	4	80 (12,0)	585 (88,0)	665 (100,0)
CY-TCC		186	23	9	82 (29,5)	196 (70,5)	278 (100,0)
CZ		780	22	6	75 (7,6)	910 (92,4)	985 (100,0)
DE		831	7	3	78 (6,5)	1119 (93,5)	1197 (100,0)
DK		443			20 (1,9)	1044 (98,1)	1064 (100,0)
EE		747	1	7	44 (5,8)	719 (94,2)	763 (100,0)
ES	3	677	6		59 (7,3)	753 (92,7)	812 (100,0)
FI	8	375		14	72 (9,8)	665 (90,2)	737 (100,0)
FR		606	2	1	52 (5,8)	840 (94,2)	892 (100,0)
GB-GBN		692	8	3	97 (11,5)	748 (88,5)	845 (100,0)
GB-NIR		234	34	1	35 (15,5)	191 (84,5)	226 (100,0)
GE		544	1		47 (4,9)	906 (95,1)	953 (100,0)
GR		589	37	5	181 (20,9)	686 (79,1)	867 (100,0)
HR	17	598	32	2	37 (4,4)	811 (95,6)	848 (100,0)
HU	4	572	2	3	357 (38,3)	576 (61,7)	933 (100,0)
IE		474	61	3	57 (12,8)	387 (87,2)	444 (100,0)
IS		257	4		15 (2,7)	533 (97,3)	548 (100,0)
IT		582	67	3	31 (3,6)	835 (96,4)	866 (100,0)
LT		627	21	17	68 (8,2)	766 (91,8)	834 (100,0)
LU		527	7	4	41 (3,8)	1029 (96,2)	1070 (100,0)
LV		628	33	1	75 (8,9)	769 (91,1)	844 (100,0)
MD		503	9	12	60 (5,8)	967 (94,2)	1027 (100,0)
ME		681	25	2	44 (5,4)	765 (94,6)	809 (100,0)

	v352	-5	-3	-2	-1	1	2	Valid Sum
c_abrv								
MK		10	606	71	5	106 (13,2)	695 (86,8)	801 (100,0)
MT			598	9	5	36 (4,1)	848 (95,9)	884 (100,0)
NL			513			85 (8,2)	955 (91,8)	1040 (100,0)
NO			302			22 (2,8)	767 (97,2)	789 (100,0)
PL		2	582	14	2	55 (6,3)	824 (93,7)	879 (100,0)
PT			574	9	6	65 (6,7)	900 (93,3)	965 (100,0)
RO			489	60	16	89 (9,6)	836 (90,4)	925 (100,0)
RS			632	31	4	22 (2,6)	823 (97,4)	845 (100,0)
RS-KM			680	25	29	131 (15,1)	735 (84,9)	866 (100,0)
RU			661	3	4	61 (7,4)	762 (92,6)	823 (100,0)
SE			332	21	4	25 (3,1)	792 (96,9)	817 (100,0)
SI			496	18	4	56 (6,6)	792 (93,4)	848 (100,0)
SK		6	582	34	4	69 (7,8)	814 (92,2)	883 (100,0)
TR			656	25	2	52 (3,2)	1591 (96,8)	1643 (100,0)
UA		1	559	5	12	107 (11,5)	822 (88,5)	929 (100,0)
Valid Sum						3235 (8,2)	36285 (91,8)	39520 (100,0)

v353WK - weekly household income (Q125)

WEEKLY HOUSEHOLD INCOME IN EUROS- HARMONIZED VARIABLE

Q125

<SHOW CARD 125>

Here is a list of incomes and we would like to know in what group your household is, counting all wages, salaries, pensions and other incomes that come in. Just give the letter of the group your household falls into, after taxes and other deductions.

Approximate WEEKLY

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 less than € 40
- 2 €40 to under €70
- 3 €70 to under €120
- 4 €120 to under €230
- 5 €230 to under €350
- 6 €350 to under €460
- 7 €460 to under €580
- 8 €580 to under €690
- 9 €690 to under €1150
- 10 €1150 to under €1730
- 11 €1730 to under €2310
- 12 €2310 or more

Note:

Harmonized variable recoded in nominal euros. For country-specific variable in national currency, see v353W_cs. For detailed conversion rates, see Method Report.

v353WK by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v353WK	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv	M	M										
AL	98	39	266 (19,1)	574 (41,1)	355 (25,4)	134 (9,6)	29 (2,1)	10 (0,7)	6 (0,4)	7 (0,5)	11 (0,8)	1 (0,1)
AM	77	93	664 (50,8)	368 (28,2)	183 (14,0)	79 (6,0)	6 (0,5)	6 (0,5)				
AT	144	115	3 (0,2)	16 (1,3)	38 (3,0)	143 (11,4)	243 (19,4)	194 (15,5)	263 (21,0)	139 (11,1)	174 (13,9)	26 (2,1)
BA	249	62	229 (19,1)	370 (30,8)	300 (25,0)	268 (22,3)	26 (2,2)	6 (0,5)	2 (0,2)			
BE	65	86	4 (0,3)	2 (0,1)	5 (0,4)	111 (8,2)	227 (16,8)	223 (16,5)	199 (14,7)	195 (14,4)	299 (22,1)	69 (5,1)
BG	84	49	397 (29,0)	379 (27,7)	383 (28,0)	158 (11,5)	28 (2,0)	10 (0,7)	9 (0,7)	4 (0,3)		
BY	101	43	243 (17,9)	457 (33,7)	364 (26,8)	205 (15,1)	48 (3,5)	21 (1,5)	10 (0,7)	4 (0,3)	3 (0,2)	1 (0,1)
CH	242	53	7 (0,7)	10 (1,0)	11 (1,1)	11 (1,1)	72 (7,4)	65 (6,6)	90 (9,2)	140 (14,3)	281 (28,7)	198 (20,2)
CY	99	95	2 (0,2)	10 (1,2)	47 (5,8)	125 (15,5)	135 (16,8)	154 (19,1)	135 (16,8)	79 (9,8)	95 (11,8)	15 (1,9)
CY-TCC	54	10	10 (2,3)	19 (4,4)	64 (14,9)	150 (34,9)	114 (26,5)	38 (8,8)	18 (4,2)	9 (2,1)	5 (1,2)	2 (0,5)

v353WK	11	12	Valid Sum
c_abrv			
AL	2 (0,1)		1395 (100,0)
AM			1306 (100,0)
AT	8 (0,6)	3 (0,2)	1250 (100,0)
BA			1201 (100,0)
BE	12 (0,9)	9 (0,7)	1355 (100,0)
BG			1368 (100,0)
BY			1356 (100,0)
CH	60 (6,1)	33 (3,4)	978 (100,0)
CY	5 (0,6)	3 (0,4)	805 (100,0)
CY-TCC	1 (0,2)		430 (100,0)

v353WK	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
CZ	284	78	12 (0,8)	72 (5,0)	270 (18,9)	559 (39,0)	363 (25,3)	112 (7,8)	18 (1,3)	10 (0,7)	10 (0,7)	3 (0,2)
DE	244	31	5 (0,3)	9 (0,5)	59 (3,3)	184 (10,4)	352 (20,0)	369 (20,9)	272 (15,4)	229 (13,0)	220 (12,5)	52 (2,9)
DK	89	330				68 (6,3)	114 (10,5)	113 (10,4)	89 (8,2)	90 (8,3)	422 (38,8)	155 (14,3)
EE	89	116	35 (2,7)	188 (14,3)	260 (19,8)	479 (36,5)	195 (14,8)	69 (5,3)	45 (3,4)	11 (0,8)	20 (1,5)	8 (0,6)
ES	412	140	40 (4,2)	37 (3,9)	53 (5,6)	181 (19,2)	186 (19,7)	131 (13,9)	100 (10,6)	57 (6,0)	64 (6,8)	53 (5,6)
FI		121	24 (2,4)	20 (2,0)	28 (2,8)	53 (5,2)	58 (5,7)	58 (5,7)	99 (9,8)	116 (11,4)	348 (34,3)	139 (13,7)
FR	85	59			34 (2,5)	124 (9,1)	260 (19,1)	221 (16,3)	227 (16,7)	144 (10,6)	250 (18,4)	70 (5,2)
GB-GBN	271	191	13 (1,2)	14 (1,3)	56 (5,1)	181 (16,6)	151 (13,9)	116 (10,7)	128 (11,8)	106 (9,7)	168 (15,4)	98 (9,0)
GB-NIR	43	98	1 (0,3)	7 (2,0)	19 (5,4)	66 (18,6)	70 (19,8)	46 (13,0)	48 (13,6)	46 (13,0)	29 (8,2)	17 (4,8)
GE	86	68	852 (63,4)	330 (24,6)	115 (8,6)	37 (2,8)	7 (0,5)	1 (0,1)	1 (0,1)			
GR	164	56	10 (0,8)	24 (1,9)	86 (6,7)	350 (27,4)	313 (24,5)	224 (17,5)	125 (9,8)	72 (5,6)	50 (3,9)	16 (1,3)
HR	110	76	93 (7,1)	173 (13,2)	217 (16,6)	451 (34,4)	204 (15,6)	80 (6,1)	53 (4,0)	21 (1,6)	7 (0,5)	7 (0,5)
HU	207	38	35 (2,8)	137 (10,8)	356 (28,1)	574 (45,3)	126 (9,9)	27 (2,1)	9 (0,7)	2 (0,2)	1 (0,1)	
IE	221	199	1 (0,2)	6 (1,1)	5 (0,9)	72 (12,8)	80 (14,2)	64 (11,4)	72 (12,8)	74 (13,2)	120 (21,4)	47 (8,4)
IS	43	50	3 (0,4)	11 (1,5)	9 (1,3)	65 (9,1)	82 (11,5)	90 (12,6)	118 (16,5)	177 (24,8)	87 (12,2)	48 (6,7)
IT	426	127	9 (0,9)	19 (2,0)	36 (3,7)	136 (14,1)	215 (22,3)	124 (12,8)	151 (15,6)	101 (10,5)	128 (13,3)	29 (3,0)
LT	168	71	30 (2,4)	219 (17,4)	265 (21,0)	524 (41,6)	165 (13,1)	44 (3,5)	8 (0,6)	5 (0,4)		
LU	181	126		5 (0,4)	4 (0,3)	8 (0,6)	57 (4,4)	91 (7,0)	126 (9,7)	185 (14,2)	436 (33,5)	247 (19,0)
LV	146	65	42 (3,2)	221 (17,1)	247 (19,1)	462 (35,7)	197 (15,2)	81 (6,3)	27 (2,1)	12 (0,9)	6 (0,5)	
MD	158	106	927 (72,0)	260 (20,2)	77 (6,0)	23 (1,8)						
ME	173	77	243 (19,2)	343 (27,1)	331 (26,1)	349 (27,6)						
MK	33	21	326 (22,6)	440 (30,6)	426 (29,6)	206 (14,3)	28 (1,9)	11 (0,8)	3 (0,2)			
MT	299	413	10 (1,3)	34 (4,3)	84 (10,7)	248 (31,6)	138 (17,6)	99 (12,6)	67 (8,5)	46 (5,9)	35 (4,5)	15 (1,9)
NL	133	125	13 (1,0)	8 (0,6)	6 (0,5)	94 (7,3)	145 (11,2)	173 (13,4)	178 (13,8)	198 (15,3)	307 (23,8)	97 (7,5)
NO	60	30			64 (6,4)	85 (8,5)	81 (8,1)	62 (6,2)	142 (14,2)	211 (21,1)	247 (24,7)	108 (10,8)
PL	228	103	28 (2,4)	120 (10,5)	289 (25,2)	390 (34,0)	168 (14,6)	56 (4,9)	28 (2,4)	14 (1,2)	24 (2,1)	18 (1,6)
PT	558	231	7 (0,9)	23 (3,0)	58 (7,6)	210 (27,5)	133 (17,4)	78 (10,2)	47 (6,2)	26 (3,4)	82 (10,7)	33 (4,3)
RO	253	73	208 (17,9)	315 (27,1)	310 (26,6)	171 (14,7)	60 (5,2)	35 (3,0)	24 (2,1)	13 (1,1)	15 (1,3)	7 (0,6)
RS	125	62	227 (17,1)	336 (25,4)	338 (25,5)	362 (27,3)	29 (2,2)	32 (2,4)				
RS-KM	98	15	288 (19,4)	715 (48,1)	228 (15,3)	198 (13,3)		33 (2,2)	14 (0,9)	12 (0,8)		
RU	150	78	258 (20,4)	304 (24,1)	360 (28,5)	243 (19,2)	58 (4,6)	30 (2,4)	8 (0,6)	3 (0,2)		
SE	51		10 (0,9)	17 (1,5)	10 (0,9)	75 (6,7)	105 (9,3)	129 (11,5)	142 (12,6)	153 (13,6)	366 (32,6)	90 (8,0)
SI	283	265	4 (0,5)	8 (1,0)	57 (7,0)	172 (21,1)	194 (23,8)	131 (16,1)	105 (12,9)	42 (5,1)	84 (10,3)	14 (1,7)
SK	303	131	12 (1,1)	98 (9,1)	244 (22,7)	520 (48,4)	153 (14,2)	26 (2,4)	5 (0,5)	7 (0,7)	4 (0,4)	6 (0,6)
TR	162	20	405 (18,9)	235 (11,0)	907 (42,3)	502 (23,4)	77 (3,6)	10 (0,5)	3 (0,1)	2 (0,1)	1 (0,0)	1 (0,0)
UA	91	79	361 (27,0)	421 (31,5)	443 (33,1)	92 (6,9)	14 (1,0)	6 (0,4)				
Valid Sum			6357 (11,8)	7374 (13,7)	8101 (15,1)	9898 (18,4)	5506 (10,2)	3699 (6,9)	3214 (6,0)	2762 (5,1)	4399 (8,2)	1690 (3,1)

v353WK	11	12	Valid Sum
c_abrv			
CZ	1 (0,1)	2 (0,1)	1432 (100,0)
DE	13 (0,7)		1764 (100,0)
DK	21 (1,9)	15 (1,4)	1087 (100,0)
EE	1 (0,1)	3 (0,2)	1314 (100,0)
ES	31 (3,3)	12 (1,3)	945 (100,0)
FI	45 (4,4)	26 (2,6)	1014 (100,0)
FR	15 (1,1)	13 (1,0)	1358 (100,0)
GB-GBN	33 (3,0)	24 (2,2)	1088 (100,0)
GB-NIR	2 (0,6)	3 (0,8)	354 (100,0)
GE			1343 (100,0)
GR	5 (0,4)	3 (0,2)	1278 (100,0)
HR	3 (0,2)	2 (0,2)	1311 (100,0)
HU			1267 (100,0)
IE	11 (2,0)	10 (1,8)	562 (100,0)
IS	17 (2,4)	7 (1,0)	714 (100,0)
IT	10 (1,0)	7 (0,7)	965 (100,0)
LT			1260 (100,0)
LU	91 (7,0)	52 (4,0)	1302 (100,0)
LV			1295 (100,0)
MD			1287 (100,0)
ME			1266 (100,0)
MK			1440 (100,0)
MT	5 (0,6)	4 (0,5)	785 (100,0)
NL	37 (2,9)	36 (2,8)	1292 (100,0)
NO			1000 (100,0)
PL	7 (0,6)	5 (0,4)	1147 (100,0)
PT	41 (5,4)	25 (3,3)	763 (100,0)
RO	4 (0,3)	2 (0,2)	1164 (100,0)
RS			1324 (100,0)
RS-KM			1488 (100,0)
RU			1264 (100,0)
SE	15 (1,3)	11 (1,0)	1123 (100,0)
SI	2 (0,2)	3 (0,4)	816 (100,0)
SK			1075 (100,0)
TR			2143 (100,0)
UA			1337 (100,0)
Valid Sum	498 (0,9)	313 (0,6)	53811 (100,0)

v353MM - monthly household income (Q125)

MONTHLY HOUSEHOLD INCOME IN EUROS - HARMONIZED VARIABLE

Q125

<SHOW CARD 125>

Here is a list of incomes and we would like to know in what group your household is, counting all wages, salaries, pensions and other incomes that come in. Just give the letter of the group your household falls into, after taxes and other deductions.

Approximate MONTHLY

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 less than €150
- 2 €150 to under €300
- 3 €300 to under €500
- 4 €500 to under €1000
- 5 €1000 to under €1500
- 6 €1500 to under €2000
- 7 €2000 to under €2500
- 8 €2500 to under €3000
- 9 €3000 to under €5000
- 10 €5000 to under €7500
- 11 €7500 to under €10000
- 12 €10000 or more

Note:

Harmonized variable recoded in nominal euros. For country-specific variable in national currency, see v353M_cs. For detailed conversion rates, see Method Report.

v353MM by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v353MM	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
	M	M										
AL	98	39	266 (19,1)	574 (41,1)	355 (25,4)	134 (9,6)	29 (2,1)	10 (0,7)	6 (0,4)	7 (0,5)	11 (0,8)	1 (0,1)
AM	77	93	664 (50,8)	368 (28,2)	183 (14,0)	79 (6,0)	6 (0,5)	6 (0,5)				
AT	144	115	3 (0,2)	16 (1,3)	38 (3,0)	143 (11,4)	243 (19,4)	194 (15,5)	263 (21,0)	139 (11,1)	174 (13,9)	26 (2,1)
BA	249	62	229 (19,1)	370 (30,8)	300 (25,0)	268 (22,3)	26 (2,2)	6 (0,5)	2 (0,2)			
BE	65	86	4 (0,3)	2 (0,1)	5 (0,4)	111 (8,2)	227 (16,8)	223 (16,5)	199 (14,7)	195 (14,4)	299 (22,1)	69 (5,1)
BG	84	49	397 (29,0)	379 (27,7)	383 (28,0)	158 (11,5)	28 (2,0)	10 (0,7)	9 (0,7)	4 (0,3)		
BY	101	43	243 (17,9)	457 (33,7)	364 (26,8)	205 (15,1)	48 (3,5)	21 (1,5)	10 (0,7)	4 (0,3)	3 (0,2)	1 (0,1)
CH	242	53	7 (0,7)	10 (1,0)	11 (1,1)	11 (1,1)	72 (7,4)	65 (6,6)	90 (9,2)	140 (14,3)	281 (28,7)	198 (20,2)
CY	99	95	2 (0,2)	10 (1,2)	47 (5,8)	125 (15,5)	135 (16,8)	154 (19,1)	135 (16,8)	79 (9,8)	95 (11,8)	15 (1,9)
CY-TCC	54	10	10 (2,3)	19 (4,4)	64 (14,9)	150 (34,9)	114 (26,5)	38 (8,8)	18 (4,2)	9 (2,1)	5 (1,2)	2 (0,5)

v353MM	11	12	Valid Sum
c_abrv			
AL	2 (0,1)		1395 (100,0)
AM			1306 (100,0)
AT	8 (0,6)	3 (0,2)	1250 (100,0)
BA			1201 (100,0)
BE	12 (0,9)	9 (0,7)	1355 (100,0)
BG			1368 (100,0)
BY			1356 (100,0)
CH	60 (6,1)	33 (3,4)	978 (100,0)
CY	5 (0,6)	3 (0,4)	805 (100,0)
CY-TCC	1 (0,2)		430 (100,0)

v353MM	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
CZ	284	78	12 (0,8)	72 (5,0)	270 (18,9)	559 (39,0)	363 (25,3)	112 (7,8)	18 (1,3)	10 (0,7)	10 (0,7)	3 (0,2)
DE	244	31	5 (0,3)	9 (0,5)	59 (3,3)	184 (10,4)	352 (20,0)	369 (20,9)	272 (15,4)	229 (13,0)	220 (12,5)	52 (2,9)
DK	89	330				68 (6,3)	114 (10,5)	113 (10,4)	89 (8,2)	90 (8,3)	422 (38,8)	155 (14,3)
EE	89	116	35 (2,7)	188 (14,3)	260 (19,8)	479 (36,5)	195 (14,8)	69 (5,3)	45 (3,4)	11 (0,8)	20 (1,5)	8 (0,6)
ES	412	140	40 (4,2)	37 (3,9)	53 (5,6)	181 (19,2)	186 (19,7)	131 (13,9)	100 (10,6)	57 (6,0)	64 (6,8)	53 (5,6)
FI		121	24 (2,4)	20 (2,0)	28 (2,8)	53 (5,2)	58 (5,7)	58 (5,7)	99 (9,8)	116 (11,4)	348 (34,3)	139 (13,7)
FR	85	59			34 (2,5)	124 (9,1)	260 (19,1)	221 (16,3)	227 (16,7)	144 (10,6)	250 (18,4)	70 (5,2)
GB-GBN	271	191	13 (1,2)	14 (1,3)	56 (5,1)	181 (16,6)	151 (13,9)	116 (10,7)	128 (11,8)	106 (9,7)	168 (15,4)	98 (9,0)
GB-NIR	43	98	1 (0,3)	7 (2,0)	19 (5,4)	66 (18,6)	70 (19,8)	46 (13,0)	48 (13,6)	46 (13,0)	29 (8,2)	17 (4,8)
GE	86	68	852 (63,4)	330 (24,6)	115 (8,6)	37 (2,8)	7 (0,5)	1 (0,1)	1 (0,1)			
GR	164	56	10 (0,8)	24 (1,9)	86 (6,7)	350 (27,4)	313 (24,5)	224 (17,5)	125 (9,8)	72 (5,6)	50 (3,9)	16 (1,3)
HR	110	76	93 (7,1)	173 (13,2)	217 (16,6)	451 (34,4)	204 (15,6)	80 (6,1)	53 (4,0)	21 (1,6)	7 (0,5)	7 (0,5)
HU	207	38	35 (2,8)	137 (10,8)	356 (28,1)	574 (45,3)	126 (9,9)	27 (2,1)	9 (0,7)	2 (0,2)	1 (0,1)	
IE	221	199	1 (0,2)	6 (1,1)	5 (0,9)	72 (12,8)	80 (14,2)	64 (11,4)	72 (12,8)	74 (13,2)	120 (21,4)	47 (8,4)
IS	43	50	3 (0,4)	11 (1,5)	9 (1,3)	65 (9,1)	82 (11,5)	90 (12,6)	118 (16,5)	177 (24,8)	87 (12,2)	48 (6,7)
IT	426	127	9 (0,9)	19 (2,0)	36 (3,7)	136 (14,1)	215 (22,3)	124 (12,8)	151 (15,6)	101 (10,5)	128 (13,3)	29 (3,0)
LT	168	71	30 (2,4)	219 (17,4)	265 (21,0)	524 (41,6)	165 (13,1)	44 (3,5)	8 (0,6)	5 (0,4)		
LU	181	126		5 (0,4)	4 (0,3)	8 (0,6)	57 (4,4)	91 (7,0)	126 (9,7)	185 (14,2)	436 (33,5)	247 (19,0)
LV	146	65	42 (3,2)	221 (17,1)	247 (19,1)	462 (35,7)	197 (15,2)	81 (6,3)	27 (2,1)	12 (0,9)	6 (0,5)	
MD	158	106	927 (72,0)	260 (20,2)	77 (6,0)	23 (1,8)						
ME	173	77	243 (19,2)	343 (27,1)	331 (26,1)	349 (27,6)						
MK	33	21	326 (22,6)	440 (30,6)	426 (29,6)	206 (14,3)	28 (1,9)	11 (0,8)	3 (0,2)			
MT	299	413	10 (1,3)	34 (4,3)	84 (10,7)	248 (31,6)	138 (17,6)	99 (12,6)	67 (8,5)	46 (5,9)	35 (4,5)	15 (1,9)
NL	133	125	13 (1,0)	8 (0,6)	6 (0,5)	94 (7,3)	145 (11,2)	173 (13,4)	178 (13,8)	198 (15,3)	307 (23,8)	97 (7,5)
NO	60	30			64 (6,4)	85 (8,5)	81 (8,1)	62 (6,2)	142 (14,2)	211 (21,1)	247 (24,7)	108 (10,8)
PL	228	103	28 (2,4)	120 (10,5)	289 (25,2)	390 (34,0)	168 (14,6)	56 (4,9)	28 (2,4)	14 (1,2)	24 (2,1)	18 (1,6)
PT	558	231	7 (0,9)	23 (3,0)	58 (7,6)	210 (27,5)	133 (17,4)	78 (10,2)	47 (6,2)	26 (3,4)	82 (10,7)	33 (4,3)
RO	253	73	208 (17,9)	315 (27,1)	310 (26,6)	171 (14,7)	60 (5,2)	35 (3,0)	24 (2,1)	13 (1,1)	15 (1,3)	7 (0,6)
RS	125	62	227 (17,1)	336 (25,4)	338 (25,5)	362 (27,3)	29 (2,2)	32 (2,4)				
RS-KM	98	15	288 (19,4)	715 (48,1)	228 (15,3)	198 (13,3)		33 (2,2)	14 (0,9)	12 (0,8)		
RU	150	78	258 (20,4)	304 (24,1)	360 (28,5)	243 (19,2)	58 (4,6)	30 (2,4)	8 (0,6)	3 (0,2)		
SE	51		10 (0,9)	17 (1,5)	10 (0,9)	75 (6,7)	105 (9,3)	129 (11,5)	142 (12,6)	153 (13,6)	366 (32,6)	90 (8,0)
SI	283	265	4 (0,5)	8 (1,0)	57 (7,0)	172 (21,1)	194 (23,8)	131 (16,1)	105 (12,9)	42 (5,1)	84 (10,3)	14 (1,7)
SK	303	131	12 (1,1)	98 (9,1)	244 (22,7)	520 (48,4)	153 (14,2)	26 (2,4)	5 (0,5)	7 (0,7)	4 (0,4)	6 (0,6)
TR	162	20	405 (18,9)	235 (11,0)	907 (42,3)	502 (23,4)	77 (3,6)	10 (0,5)	3 (0,1)	2 (0,1)	1 (0,0)	1 (0,0)
UA	91	79	361 (27,0)	421 (31,5)	443 (33,1)	92 (6,9)	14 (1,0)	6 (0,4)				
Valid Sum			6357 (11,8)	7374 (13,7)	8101 (15,1)	9898 (18,4)	5506 (10,2)	3699 (6,9)	3214 (6,0)	2762 (5,1)	4399 (8,2)	1690 (3,1)

c_abrv	v353MM	11	12	Valid Sum
CZ		1 (0,1)	2 (0,1)	1432 (100,0)
DE		13 (0,7)		1764 (100,0)
DK		21 (1,9)	15 (1,4)	1087 (100,0)
EE		1 (0,1)	3 (0,2)	1314 (100,0)
ES		31 (3,3)	12 (1,3)	945 (100,0)
FI		45 (4,4)	26 (2,6)	1014 (100,0)
FR		15 (1,1)	13 (1,0)	1358 (100,0)
GB-GBN		33 (3,0)	24 (2,2)	1088 (100,0)
GB-NIR		2 (0,6)	3 (0,8)	354 (100,0)
GE				1343 (100,0)
GR		5 (0,4)	3 (0,2)	1278 (100,0)
HR		3 (0,2)	2 (0,2)	1311 (100,0)
HU				1267 (100,0)
IE		11 (2,0)	10 (1,8)	562 (100,0)
IS		17 (2,4)	7 (1,0)	714 (100,0)
IT		10 (1,0)	7 (0,7)	965 (100,0)
LT				1260 (100,0)
LU		91 (7,0)	52 (4,0)	1302 (100,0)
LV				1295 (100,0)
MD				1287 (100,0)
ME				1266 (100,0)
MK				1440 (100,0)
MT		5 (0,6)	4 (0,5)	785 (100,0)
NL		37 (2,9)	36 (2,8)	1292 (100,0)
NO				1000 (100,0)
PL		7 (0,6)	5 (0,4)	1147 (100,0)
PT		41 (5,4)	25 (3,3)	763 (100,0)
RO		4 (0,3)	2 (0,2)	1164 (100,0)
RS				1324 (100,0)
RS-KM				1488 (100,0)
RU				1264 (100,0)
SE		15 (1,3)	11 (1,0)	1123 (100,0)
SI		2 (0,2)	3 (0,4)	816 (100,0)
SK				1075 (100,0)
TR				2143 (100,0)
UA				1337 (100,0)
Valid Sum		498 (0,9)	313 (0,6)	53811 (100,0)

v353YR - annual household income (Q125)

ANNUAL HOUSEHOLD INCOME IN EUROS - HARMONIZED VARIABLE

Q125

<SHOW CARD 125>

Here is a list of incomes and we would like to know in what group your household is, counting all wages, salaries, pensions and other incomes that come in. Just give the letter of the group your household falls into, after taxes and other deductions.

Approximate ANNUAL

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 less than €1800
- 2 €1800 to under €3600
- 3 €3600 to under €6000
- 4 €6000 to under €12000
- 5 €12000 to under €18000
- 6 €18000 to under €24000
- 7 €24000 to under €30000
- 8 €30000 to under €36000
- 9 €36000 to under €60000
- 10 €60000 to under €90000
- 11 €90000 to under €120000
- 12 €120000 or more

Note:

Harmonized variable recoded in nominal euros. For country-specific variable in national currency, see v353Y_cs. For detailed conversion rates, see Method Report.

v353YR by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v353YR	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
	M	M										
AL	98	39	266 (19,1)	574 (41,1)	355 (25,4)	134 (9,6)	29 (2,1)	10 (0,7)	6 (0,4)	7 (0,5)	11 (0,8)	1 (0,1)
AM	77	93	664 (50,8)	368 (28,2)	183 (14,0)	79 (6,0)	6 (0,5)	6 (0,5)				
AT	144	115	3 (0,2)	16 (1,3)	38 (3,0)	143 (11,4)	243 (19,4)	194 (15,5)	263 (21,0)	139 (11,1)	174 (13,9)	26 (2,1)
BA	249	62	229 (19,1)	370 (30,8)	300 (25,0)	268 (22,3)	26 (2,2)	6 (0,5)	2 (0,2)			
BE	65	86	4 (0,3)	2 (0,1)	5 (0,4)	111 (8,2)	227 (16,8)	223 (16,5)	199 (14,7)	195 (14,4)	299 (22,1)	69 (5,1)
BG	84	49	397 (29,0)	379 (27,7)	383 (28,0)	158 (11,5)	28 (2,0)	10 (0,7)	9 (0,7)	4 (0,3)		
BY	101	43	243 (17,9)	457 (33,7)	364 (26,8)	205 (15,1)	48 (3,5)	21 (1,5)	10 (0,7)	4 (0,3)	3 (0,2)	1 (0,1)
CH	242	53	7 (0,7)	10 (1,0)	11 (1,1)	11 (1,1)	72 (7,4)	65 (6,6)	90 (9,2)	140 (14,3)	281 (28,7)	198 (20,2)
CY	99	95	2 (0,2)	10 (1,2)	47 (5,8)	125 (15,5)	135 (16,8)	154 (19,1)	135 (16,8)	79 (9,8)	95 (11,8)	15 (1,9)
CY-TCC	54	10	10 (2,3)	19 (4,4)	64 (14,9)	150 (34,9)	114 (26,5)	38 (8,8)	18 (4,2)	9 (2,1)	5 (1,2)	2 (0,5)

v353YR	11	12	Valid Sum
c_abrv			
AL	2 (0,1)		1395 (100,0)
AM			1306 (100,0)
AT	8 (0,6)	3 (0,2)	1250 (100,0)
BA			1201 (100,0)
BE	12 (0,9)	9 (0,7)	1355 (100,0)
BG			1368 (100,0)
BY			1356 (100,0)
CH	60 (6,1)	33 (3,4)	978 (100,0)
CY	5 (0,6)	3 (0,4)	805 (100,0)
CY-TCC	1 (0,2)		430 (100,0)

v353YR	-2	-1	1	2	3	4	5	6	7	8	9	10
c_abrv												
CZ	284	78	12 (0,8)	72 (5,0)	270 (18,9)	559 (39,0)	363 (25,3)	112 (7,8)	18 (1,3)	10 (0,7)	10 (0,7)	3 (0,2)
DE	244	31	5 (0,3)	9 (0,5)	59 (3,3)	184 (10,4)	352 (20,0)	369 (20,9)	272 (15,4)	229 (13,0)	220 (12,5)	52 (2,9)
DK	89	330				68 (6,3)	114 (10,5)	113 (10,4)	89 (8,2)	90 (8,3)	422 (38,8)	155 (14,3)
EE	89	116	35 (2,7)	188 (14,3)	260 (19,8)	479 (36,5)	195 (14,8)	69 (5,3)	45 (3,4)	11 (0,8)	20 (1,5)	8 (0,6)
ES	412	140	40 (4,2)	37 (3,9)	53 (5,6)	181 (19,2)	186 (19,7)	131 (13,9)	100 (10,6)	57 (6,0)	64 (6,8)	53 (5,6)
FI		121	24 (2,4)	20 (2,0)	28 (2,8)	53 (5,2)	58 (5,7)	58 (5,7)	99 (9,8)	116 (11,4)	348 (34,3)	139 (13,7)
FR	85	59			34 (2,5)	124 (9,1)	260 (19,1)	221 (16,3)	227 (16,7)	144 (10,6)	250 (18,4)	70 (5,2)
GB-GBN	271	191	13 (1,2)	14 (1,3)	56 (5,1)	181 (16,6)	151 (13,9)	116 (10,7)	128 (11,8)	106 (9,7)	168 (15,4)	98 (9,0)
GB-NIR	43	98	1 (0,3)	7 (2,0)	19 (5,4)	66 (18,6)	70 (19,8)	46 (13,0)	48 (13,6)	46 (13,0)	29 (8,2)	17 (4,8)
GE	86	68	852 (63,4)	330 (24,6)	115 (8,6)	37 (2,8)	7 (0,5)	1 (0,1)	1 (0,1)			
GR	164	56	10 (0,8)	24 (1,9)	86 (6,7)	350 (27,4)	313 (24,5)	224 (17,5)	125 (9,8)	72 (5,6)	50 (3,9)	16 (1,3)
HR	110	76	93 (7,1)	173 (13,2)	217 (16,6)	451 (34,4)	204 (15,6)	80 (6,1)	53 (4,0)	21 (1,6)	7 (0,5)	7 (0,5)
HU	207	38	35 (2,8)	137 (10,8)	356 (28,1)	574 (45,3)	126 (9,9)	27 (2,1)	9 (0,7)	2 (0,2)	1 (0,1)	
IE	221	199	1 (0,2)	6 (1,1)	5 (0,9)	72 (12,8)	80 (14,2)	64 (11,4)	72 (12,8)	74 (13,2)	120 (21,4)	47 (8,4)
IS	43	50	3 (0,4)	11 (1,5)	9 (1,3)	65 (9,1)	82 (11,5)	90 (12,6)	118 (16,5)	177 (24,8)	87 (12,2)	48 (6,7)
IT	426	127	9 (0,9)	19 (2,0)	36 (3,7)	136 (14,1)	215 (22,3)	124 (12,8)	151 (15,6)	101 (10,5)	128 (13,3)	29 (3,0)
LT	168	71	30 (2,4)	219 (17,4)	265 (21,0)	524 (41,6)	165 (13,1)	44 (3,5)	8 (0,6)	5 (0,4)		
LU	181	126		5 (0,4)	4 (0,3)	8 (0,6)	57 (4,4)	91 (7,0)	126 (9,7)	185 (14,2)	436 (33,5)	247 (19,0)
LV	146	65	42 (3,2)	221 (17,1)	247 (19,1)	462 (35,7)	197 (15,2)	81 (6,3)	27 (2,1)	12 (0,9)	6 (0,5)	
MD	158	106	927 (72,0)	260 (20,2)	77 (6,0)	23 (1,8)						
ME	173	77	243 (19,2)	343 (27,1)	331 (26,1)	349 (27,6)						
MK	33	21	326 (22,6)	440 (30,6)	426 (29,6)	206 (14,3)	28 (1,9)	11 (0,8)	3 (0,2)			
MT	299	413	10 (1,3)	34 (4,3)	84 (10,7)	248 (31,6)	138 (17,6)	99 (12,6)	67 (8,5)	46 (5,9)	35 (4,5)	15 (1,9)
NL	133	125	13 (1,0)	8 (0,6)	6 (0,5)	94 (7,3)	145 (11,2)	173 (13,4)	178 (13,8)	198 (15,3)	307 (23,8)	97 (7,5)
NO	60	30			64 (6,4)	85 (8,5)	81 (8,1)	62 (6,2)	142 (14,2)	211 (21,1)	247 (24,7)	108 (10,8)
PL	228	103	28 (2,4)	120 (10,5)	289 (25,2)	390 (34,0)	168 (14,6)	56 (4,9)	28 (2,4)	14 (1,2)	24 (2,1)	18 (1,6)
PT	558	231	7 (0,9)	23 (3,0)	58 (7,6)	210 (27,5)	133 (17,4)	78 (10,2)	47 (6,2)	26 (3,4)	82 (10,7)	33 (4,3)
RO	253	73	208 (17,9)	315 (27,1)	310 (26,6)	171 (14,7)	60 (5,2)	35 (3,0)	24 (2,1)	13 (1,1)	15 (1,3)	7 (0,6)
RS	125	62	227 (17,1)	336 (25,4)	338 (25,5)	362 (27,3)	29 (2,2)	32 (2,4)				
RS-KM	98	15	288 (19,4)	715 (48,1)	228 (15,3)	198 (13,3)		33 (2,2)	14 (0,9)	12 (0,8)		
RU	150	78	258 (20,4)	304 (24,1)	360 (28,5)	243 (19,2)	58 (4,6)	30 (2,4)	8 (0,6)	3 (0,2)		
SE	51		10 (0,9)	17 (1,5)	10 (0,9)	75 (6,7)	105 (9,3)	129 (11,5)	142 (12,6)	153 (13,6)	366 (32,6)	90 (8,0)
SI	283	265	4 (0,5)	8 (1,0)	57 (7,0)	172 (21,1)	194 (23,8)	131 (16,1)	105 (12,9)	42 (5,1)	84 (10,3)	14 (1,7)
SK	303	131	12 (1,1)	98 (9,1)	244 (22,7)	520 (48,4)	153 (14,2)	26 (2,4)	5 (0,5)	7 (0,7)	4 (0,4)	6 (0,6)
TR	162	20	405 (18,9)	235 (11,0)	907 (42,3)	502 (23,4)	77 (3,6)	10 (0,5)	3 (0,1)	2 (0,1)	1 (0,0)	1 (0,0)
UA	91	79	361 (27,0)	421 (31,5)	443 (33,1)	92 (6,9)	14 (1,0)	6 (0,4)				
Valid Sum			6357 (11,8)	7374 (13,7)	8101 (15,1)	9898 (18,4)	5506 (10,2)	3699 (6,9)	3214 (6,0)	2762 (5,1)	4399 (8,2)	1690 (3,1)

v353YR	11	12	Valid Sum
c_abrv			
CZ	1 (0,1)	2 (0,1)	1432 (100,0)
DE	13 (0,7)		1764 (100,0)
DK	21 (1,9)	15 (1,4)	1087 (100,0)
EE	1 (0,1)	3 (0,2)	1314 (100,0)
ES	31 (3,3)	12 (1,3)	945 (100,0)
FI	45 (4,4)	26 (2,6)	1014 (100,0)
FR	15 (1,1)	13 (1,0)	1358 (100,0)
GB-GBN	33 (3,0)	24 (2,2)	1088 (100,0)
GB-NIR	2 (0,6)	3 (0,8)	354 (100,0)
GE			1343 (100,0)
GR	5 (0,4)	3 (0,2)	1278 (100,0)
HR	3 (0,2)	2 (0,2)	1311 (100,0)
HU			1267 (100,0)
IE	11 (2,0)	10 (1,8)	562 (100,0)
IS	17 (2,4)	7 (1,0)	714 (100,0)
IT	10 (1,0)	7 (0,7)	965 (100,0)
LT			1260 (100,0)
LU	91 (7,0)	52 (4,0)	1302 (100,0)
LV			1295 (100,0)
MD			1287 (100,0)
ME			1266 (100,0)
MK			1440 (100,0)
MT	5 (0,6)	4 (0,5)	785 (100,0)
NL	37 (2,9)	36 (2,8)	1292 (100,0)
NO			1000 (100,0)
PL	7 (0,6)	5 (0,4)	1147 (100,0)
PT	41 (5,4)	25 (3,3)	763 (100,0)
RO	4 (0,3)	2 (0,2)	1164 (100,0)
RS			1324 (100,0)
RS-KM			1488 (100,0)
RU			1264 (100,0)
SE	15 (1,3)	11 (1,0)	1123 (100,0)
SI	2 (0,2)	3 (0,4)	816 (100,0)
SK			1075 (100,0)
TR			2143 (100,0)
UA			1337 (100,0)
Valid Sum	498 (0,9)	313 (0,6)	53811 (100,0)

v353W_cs - weekly household income (Q125) (country specific)

Q125_1

<ASK ALL>

<SHOW CARD 125>

Here is a list of incomes and we would like to know in what group your household is, counting all wages, salaries, pensions and other incomes that come in. Just give the letter of the group your household falls into, after taxes and other deductions.

Approximate WEEKLY

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

801 AL: Less than 2125 Lek

802 AL: 2125 Lek to under 4250 Lek

803 AL: 4250 Lek to under 6400 Lek

804 AL: 6400 Lek to under 8500 Lek

805 AL: 8500 Lek to under 11200 Lek

806 AL: 11200 Lek to under 14000 Lek

807 AL: 14000 Lek to under 21100 Lek

808 AL: 21100 Lek to under 28000 Lek

809 AL: 28000 Lek to under 43000 Lek

810 AL: 43000 Lek to under 57000 Lek

811 AL: 57000 Lek to under 71000 Lek

812 AL: 71000 Lek to under 85000 Lek

813 AL: 85000 Lek to under 142000 Lek

814 AL: 142000 Lek to under 213000 Lek

815 AL: 213000 Lek or more

4001 AT: Less than €40

4002 AT: €40 to under €70

4003 AT: €70 to under €120

4004 AT: €120 to under €230

4005 AT: €230 to under €350

4006 AT: €350 to under €460

4007 AT: €460 to under €580

4008 AT: €580 to under €690

4009 AT: €690 to under €1150

4010 AT: €1150 to under €1730

4011 AT: €1730 to under €2310

4012 AT: €2310 or more

5101 AM: Less than 2 500 AMD

5102 AM: 2 500 AMD to under 3 750 AMD

5103 AM: 3 751 AMD to under 4 000 AMD

5104 AM: 4 001 AMD to under 7 500 AMD

5105 AM: 7 501 AMD to under 12 500 AMD

5106 AM: 12 501 AMD to under 18 000 AMD
5107 AM: 18 001 AMD to under 25 000 AMD
5108 AM: 25 001 AMD to under 31 500 AMD
5109 AM: 31 501 AMD to under 43 750 AMD
5110 AM: 43 751 AMD to under 54 000 AMD
5111 AM: 54 001 AMD to under 75 000 AMD
5112 AM: 75 001 AMD to under 100 000 AMD
5113 AM: 100 001 AMD to under 112 500 AMD
5114 AM: 112 501 AMD to under 157 500 AMD
5115 AM: 157 501 AMD or more
5601 BE: Less than € 40
5602 BE: €40 to under €70
5603 BE: €70 to under €120
5604 BE: €120 to under €230
5605 BE: €230 to under €350
5606 BE: €350 to under €460
5607 BE: €460 to under €580
5608 BE: €580 to under €690
5609 BE: €690 to under €1150
5610 BE: €1150 to under €1730
5611 BE: €1730 to under €2310
5612 BE: €2310 or more
7001 BA: Less than 35 KM
7002 BA: 35 KM to under 69 KM
7003 BA: 69 KM to under 104 KM
7004 BA: 104 KM to under 138 KM
7005 BA: 138 KM to under 185 KM
7006 BA: 185 KM to under 231 KM
7007 BA: 231 KM to under 277 KM
7008 BA: 277 KM to under 323 KM
7009 BA: 323 KM to under 369 KM
7010 BA: 369 KM to under 415 KM
7011 BA: 415 KM to under 462 KM
7012 BA: 462 KM to under 577 KM
7013 BA: 577 KM to under 692 KM
7014 BA: 692 KM to under 925 KM
7015 BA: 925 KM or more
10001 BG: No income
10002 BG: Less than 50 leva
10003 BG: 50 leva to under 80 leva
10004 BG: 80 leva to under 110 leva
10005 BG: 110 leva to under 150 leva
10006 BG: 150 leva to under 200 leva
10007 BG: 200 leva to under 250 leva
10008 BG: 250 leva to under 370 leva
10009 BG: 370 leva to under 500 leva
10010 BG: 500 leva to under 700 leva
10011 BG: 700 leva to under 1000 leva

10012 BG: 1000 leva to under 1200 leva
10013 BG: 1200 leva or more
11201 BY: Less than BYR 110.000
11202 BY: BYR 110.000 to under BYR 220.000
11203 BY: BYR 220.000 to under BYR 370.000
11204 BY: BYR 370.000 to under BYR 730.000
11205 BY: BYR 730.000 to under BYR 1.100.000
11206 BY: BYR 1.100.000 to under BYR 1.460.000
11207 BY: BYR 1.460.000 to under BYR 1.830.000
11208 BY: BYR 1.830.000 to under BYR 2.190.000
11209 BY: BYR 2.190.000 to under BYR 3.650.000
11210 BY: BYR 3.650.000 to under BYR 5.480.000
11211 BY: BYR 5.480.000 to under BYR 7.310.000
11212 BY: BYR 7.310.000 or more
19101 HR: Less than 294,00 kn
19102 HR: 294,00 kn to under 514,50 kn
19103 HR: 514,50 kn to under 882,00 kn
19104 HR: 882,00 kn to under 1.286,25 kn
19105 HR: 1.286,25 kn to under 1.690,50 kn
19106 HR: 1.690,50 kn to under 2.572,50 kn
19107 HR: 2.572,50 kn to under 3.381,00 kn
19108 HR: 3.381,00 kn to under 4.263,00 kn
19109 HR: 4.263,00 kn to under 5.071,50 kn
19110 HR: 5.071,50 kn to under 8.452,50 kn
19111 HR: 8.452,50 kn to under 12.715,50 kn
19112 HR: 12.715,50 kn to under 16.978,50 kn
19113 HR: 16.978,50 kn or more
19601 CY: Less than €40
19602 CY: €40 to under €70
19603 CY: €70 to under €120
19604 CY: €120 to under €230
19605 CY: €230 to under €350
19606 CY: €350 to under €460
19607 CY: €460 to under €580
19608 CY: €580 to under €690
19609 CY: €690 to under €1150
19610 CY: €1150 to under €1730
19611 CY: €1730 to under €2310
19612 CY: €2310 or more
19701 CY-TCC: 80 YTL'ye kadar
19702 CY-TCC: 80 YTL ile 140 YTL arasi
19703 CY-TCC: 140 YTL ile 240 YTL arasi
19704 CY-TCC: 240 ytl ile 460 ytl arasi
19705 CY-TCC: 460 ytl ile 700 ytl arasi
19706 CY-TCC: 700 ytl ile 920 ytl arasi
19707 CY-TCC: 920 ytl ile 1.160 ytl arasi
19708 CY-TCC: 1.160 ytl ile 1.380 ytl arasi
19709 CY-TCC: 1.380 ytl ile 2.300 ytl arasi

19710 CY-TCC: 2.300 ytl ile 3.460 ytl arasi
19711 CY-TCC: 3.460 ytl ile 4.620 ytl arasi
19712 CY-TCC: 4.620 ytl ve üzeri
20301 CZ: Less than 950 CZK
20302 CZ: 951 CZK to under 1 850 CZK
20303 CZ: 1 851 CZK to under 3 000 CZK
20304 CZ: 3 001 CZK to under 4 615 CZK
20305 CZ: 4 616 CZK to under 6 000 CZK
20306 CZ: 6 001 CZK to under 7 615 CZK
20307 CZ: 7 616 CZK to under 9 000 CZK
20308 CZ: 9 001 CZK to under 12 000 CZK
20309 CZ: 12 001 CZK to under 15 000 CZK
20310 CZ: 15 001 CZK to under 18 000 CZK
20311 CZ: 18 001 CZK to under 23 075 CZK
20312 CZ: 23 076 CZK to under 30 000 CZK
20313 CZ: 30 001 CZK to under 45 000 CZK
20314 CZ: 45 001 CZK to under 60 000 CZK
20315 CZ: 60 001 CZK or more
20801 DK: Less than 300 DKK
20802 DK: DKK 300 to under DKK 525
20803 DK: DKK 525 to under DKK 900
20804 DK: DKK 900 to under DKK 1725
20805 DK: DKK 1725 to under DKK 2625
20806 DK: DKK 2625 to under DKK 3450
20807 DK: DKK 3450 to under DKK 4350
20808 DK: DKK 4350 to under DKK 5175
20809 DK: DKK 5175 to under DKK 8625
20810 DK: DKK 8625 to under DKK 12975
20811 DK: DKK 12975 to under DKK 17325
20812 DK: DKK 17325 or more
23301 EE: Less than 625 EEK
23302 EE: 625 EEK to under 780 EEK
23303 EE: 781 EEK to under 1100 EEK
23304 EE: 1101 EEK to under 1570 EEK
23305 EE: 1571 EEK to under 1900 EEK
23306 EE: 1900 EEK to under 2750 EEK
23307 EE: 2750 EEK to under 3600 EEK
23308 EE: 3601 EEK to under 5500 EEK
23309 EE: 5501 EEK to under 7200 EEK
23310 EE: 7201 EEK to under 9100 EEK
23311 EE: 9101 EEK to under 10 800 EEK
23312 EE: 10 801 EEK to under 18 000 EEK
23313 EE: 18 001 EEK to under 27 100 EEK
23314 EE: 27 101 EEK to under 36 200 EEK
23315 EE: 36 200 EEK or more
24601 FI: Less than €40
24602 FI: €40 to under €70
24603 FI: €70 to under €120

24604 FI: €120 to under €230
24605 FI: €230 to under €350
24606 FI: €350 to under €460
24607 FI: €460 to under €580
24608 FI: €580 to under €690
24609 FI: €690 to under €1150
24610 FI: €1150 to under €1730
24611 FI: €1730 to under €2310
24612 FI: €2310 or more
25001 FR: Less than €120
25002 FR: €120 to under €230
25003 FR: €230 to under €290
25004 FR: €290 to under €350
25005 FR: €350 to under €400
25006 FR: €400 to under €460
25007 FR: €460 to under €520
25008 FR: €520 to under €580
25009 FR: €580 to under €690
25010 FR: €690 to under €865
25011 FR: €865 to under €1150
25012 FR: €1150 to under €1730
25013 FR: €1730 to under €2310
25014 FR: €2310 or more
26801 GE: Less than 25 GEL
26802 GE: 26 GEL to under 50 GEL
26803 GE: 51 GEL to under 90 GEL
26804 GE: 91 GEL to under 125 GEL
26805 GE: 126 GEL to under 150 GEL
26806 GE: 151 GEL to under 175 GEL
26807 GE: 176 GEL to under 200 GEL
26808 GE: 201 GEL to under 225 GEL
26809 GE: 226 GEL to under 250 GEL
26810 GE: 251 GEL to under 300 GEL
26811 GE: 301 GEL to under 450 GEL
26812 GE: 451 GEL to under 540 GEL
26813 GE: 540 GEL to under 820 GEL
26814 GE: 820 GEL to under 1080 GEL
26815 GE: 1080 GEL or more
27601 DE: Less than € 40
27602 DE: €40 to under €70
27603 DE: €70 to under €120
27604 DE: €120 to under €230
27605 DE: €230 to under €350
27606 DE: €350 to under €460
27607 DE: €460 to under €580
27608 DE: €580 to under €690
27609 DE: €690 to under €1150
27610 DE: €1150 to under €1730

27611 DE: €1730 to under €2310
27612 DE: €2310 or more
30001 GR: Less than € 40
30002 GR: €40 to under €70
30003 GR: €70 to under €120
30004 GR: €120 to under €230
30005 GR: €230 to under €350
30006 GR: €350 to under €460
30007 GR: €460 to under €580
30008 GR: €580 to under €690
30009 GR: €690 to under €1150
30010 GR: €1150 to under €1730
30011 GR: €1730 to under €2310
30012 GR: €2310 or more
34801 HU: Less than 8.500 Ft
34802 HU: 8.500 to under 17.000 Ft
34803 HU: 17.000 Ft to under 23.000 Ft
34804 HU: 23.000 Ft to under 29.000 Ft
34805 HU: 29.000 Ft to under 35.000 Ft
34806 HU: 35.000 Ft to under 40.000 Ft
34807 HU: 40.000 Ft to under 46.000 Ft
34808 HU: 46.000 Ft to under 52.000 Ft
34809 HU: 52.000 Ft to under 58.000 Ft
34810 HU: 58.000 Ft to under 69.000 Ft
34811 HU: 69.000 Ft to under 87.000 Ft
34812 HU: 87.000 Ft to under 115.000 Ft
34813 HU: 115.000 Ft to under 144.000 Ft
34814 HU: 144.000 Ft to under 173.000 Ft
34815 HU: 173.000 Ft or more
35201 IS: Minna en 6.075 kr
35202 IS: 6.075-12.149 kr
35203 IS: 12.150-20.249 kr
35204 IS: 20.250-40.499 kr
35205 IS: 40.500-60.749 kr
35206 IS: 60.750-80.999 kr
35207 IS: 81.000-101.249 kr
35208 IS: 101.250-121.499 kr
35209 IS: 121.500-147.249 kr
35210 IS: 147.250-202.499 kr
35211 IS: 202.500-303.749
35212 IS: 303.750-404.999 kr
35213 IS: 405.000 kr eða meira
37201 IE: Less than €40
37202 IE: €40 to under €70
37203 IE: €70 to under €120
37204 IE: €120 to under €230
37205 IE: €230 to under €350
37206 IE: €350 to under €460

37207 IE: €460 to under €580
37208 IE: €580 to under €690
37209 IE: €690 to under €1150
37210 IE: €1150 to under €1730
37211 IE: €1730 to under €2310
37212 IE: €2310 or more
38001 IT: Less than € 40
38002 IT: €40 to under €70
38003 IT: €70 to under €120
38004 IT: €120 to under €230
38005 IT: €230 to under €350
38006 IT: €350 to under €460
38007 IT: €460 to under €580
38008 IT: €580 to under €690
38009 IT: €690 to under €1150
38010 IT: €1150 to under €1730
38011 IT: €1730 to under €2310
38012 IT: €2310 or more
42801 LV: Up to 22 Ls
42802 LV: 23 Ls - 45 Ls
42803 LV: 46 Ls - 62 Ls
42804 LV: 63 Ls - 80 Ls
42805 LV: 81 Ls - 90 Ls
42806 LV: 91 Ls - 115 Ls
42807 LV: 116 Ls - 135 Ls
42808 LV: 136 Ls - 160 Ls
42809 LV: 161 Ls - 115195 Ls
42810 LV: 196 Ls - 230 Ls
42811 LV: 231 Ls - 320 Ls
42812 LV: 321 Ls - 5415 Ls
42813 LV: 416 Ls - 485 Ls
42814 LV: 486 Ls - 810 Ls
42815 LV: 811 Ls or more
44001 LT: Less than 120 Lt
44002 LT: 120 to under 175 Lt
44003 LT: 175 to under 230 Lt
44004 LT: 231 to under 280 Lt
44005 LT: 281 to under 325 Lt
44006 LT: 325 to under 390 Lt
44007 LT: 390 to under 460 Lt
44008 LT: 460 to under 575 Lt
44009 LT: 575 to under 810 Lt
44010 LT: 810 to under 1200 Lt
44011 LT: 1200 to under 1590 Lt
44012 LT: 1590 to under 1980 Lt
44013 LT: 1980 to under 2380 Lt
44014 LT: 2380 to under 3990 Lt
44015 LT: 3390 Lt or more

44201 LU: Less than €40
44202 LU: €40 to under €70
44203 LU: €70 to under €120
44204 LU: €120 to under €230
44205 LU: €230 to under €350
44206 LU: €350 to under €460
44207 LU: €460 to under €580
44208 LU: €580 to under €690
44209 LU: €690 to under €923
44210 LU: €923 to under €1150
44211 LU: €1150 to under €1442
44212 LU: €1442 to under €1730
44213 LU: €1730 to under €2310
44214 LU: €2310 and more
47001 MT: Less than €40
47002 MT: €40 to under €70
47003 MT: €70 to under €120
47004 MT: €120 to under €230
47005 MT: €230 to under €350
47006 MT: €350 to under €460
47007 MT: €460 to under €580
47008 MT: €580 to under €690
47009 MT: €690 to under €1150
47010 MT: €1150 to under €1730
47011 MT: €1730 to under €2310
47012 MT: €2310 or more
49801 MD: Less than 50 lei
49802 MD: 50 lei to under 100 lei
49803 MD: 101 lei to under 150 lei
49804 MD: 151 lei to under 200 lei
49805 MD: 201 lei to under 250 lei
49806 MD: 251 lei to under 300 lei
49807 MD: 301 lei to under 350 lei
49808 MD: 351 lei to under 400 lei
49809 MD: 401 lei to under 450 lei
49810 MD: 451 lei to under 500 lei
49811 MD: 501 lei to under 625 lei
49812 MD: 626 lei to under 875 lei
49813 MD: 876 lei to under 1250 lei
49814 MD: 1251 lei to under 2060 lei
49815 MD: 2061 lei or more
49901 ME: Less than €10
49902 ME: €11 to under €20
49903 ME: €21 to under €30
49904 ME: €31 to under €40
49905 ME: €41 to under €55
49906 ME: €56 to under €70
49907 ME: €71 to under €80

49908 ME: €81 to under €90
49909 ME: €91 to under €120
49910 ME: €121 to under €140
49911 ME: €141 to under €175
49912 ME: €176 to under €230
49913 ME: More than €230
52801 NL: Less than €40
52802 NL: €40 to under €70
52803 NL: €70 to under €120
52804 NL: €120 to under €230
52805 NL: €230 to under €350
52806 NL: €350 to under €460
52807 NL: €460 to under €580
52808 NL: €580 to under €690
52809 NL: €690 to under €1150
52810 NL: €1150 to under €1730
52811 NL: €1730 to under €2310
52812 NL: €2310 or more
57801 NO: 2304NOK
57802 NO: 2304 - 3808NOK
57803 NO: 3808 - 4712NOK
57804 NO: 4712 - 5673NOK
57805 NO: 5673 - 6346NOK
57806 NO: 6346 - 7115NOK
57807 NO: 7115 - 7846NOK
57808 NO: 7846 - 8750NOK
57809 NO: 8750 - 9423NOK
57810 NO: 9423 - 9692NOK
57811 NO: 9692 - 10615NOK
57812 NO: 10615 - 12000NOK
57813 NO: 12000 - 14231NOK
57814 NO: 14231 - 16346NOK
57815 NO: 16346 -NOK
61601 PL: Less than 140 zł
61602 PL: 140 zł to under 249 zł
61603 PL: 250 zł to under 429 zł
61604 PL: 430 zł to under 819 zł
61605 PL: 820 zł to under 1249 zł
61606 PL: 1250 zł to under 1639 zł
61607 PL: 1640 zł to under 2069 zł
61608 PL: 2070 zł to under 2459 zł
61609 PL: 2460 zł to under 4099 zł
61610 PL: 4100 zł to under 6159 zł
61611 PL: 6160 zł to under 8229 zł
61612 PL: 8230 zł or more
62001 PT: Less than €40
62002 PT: €40 to under €70
62003 PT: €70 to under €120

62004 PT: €120 to under €230
62005 PT: €230 to under €350
62006 PT: €350 to under €460
62007 PT: €460 to under €580
62008 PT: €580 to under €690
62009 PT: €690 to under €1150
62010 PT: €1150 to under €1730
62011 PT: €1730 to under €2310
62012 PT: €2310 or more
64201 RO: Less than 146 lei
64202 RO: 146 lei to under 255 lei
64203 RO: 256 lei to under 438 lei
64204 RO: 439 lei to under 841 lei
64205 RO: 842 lei to under 1.281 lei
64206 RO: 1.282 lei to under 1.684 lei
64207 RO: 1.685 lei to under 2.123 lei
64208 RO: 2.124 lei to under 2.526 lei
64209 RO: 2.527 lei to under 4.210 lei
64210 RO: 4.211 lei to under 6.334 lei
64211 RO: 6.335 lei to under 8.458 lei
64212 RO: 8.459 lei or more
64301 RU: Less than 346 RUB
64302 RU: 347 RUB to under 576 RUB
64303 RU: 577 RUB to under 808 RUB
64304 RU: 809 RUB to under 1038 RUB
64305 RU: 1039 RUB to under 1484 RUB
64306 RU: 1485 RUB to under 1846 RUB
64307 RU: 1847 RUB to under 2597 RUB
64308 RU: 2598 RUB to under 3461 RUB
64309 RU: 3462 RUB to under 4452 RUB
64310 RU: 4452 RUB to under 5769 RUB
64311 RU: 5770 RUB to under 8533 RUB
64312 RU: 8534 RUB to under 12.985 RUB
64313 RU: 12.986 RUB to under 17.066 RUB
64314 RU: 17.067 RUB to under 23.077
64315 RU: 23.077 or more
68801 RS: Less than 1385 din
68802 RS: 1385 din to under 2769 din
68803 RS: 2769 din to under 4154 din
68804 RS: 4154 din to under 5538 din
68805 RS: 5538 din to under 7385 din
68806 RS: 7385 din to under 9231 din
68807 RS: 9231 din to under 11077 din
68808 RS: 11077 din to under 12923 din
68809 RS: 12923 din to under 14769 din
68810 RS: 14769 din to under 16615 din
68811 RS: 16615 din to under 18461 din
68812 RS: 18461 din to under 27692 din

68813 RS: 27692 din and more
70301 SK: Less than 750 SK
70302 SK: 751 SK to under 1142 SK
70303 SK: 1143 SK to under 2285 SK
70304 SK: 2286 SK to under 3808 SK
70305 SK: 3809 SK to under 5539 SK
70306 SK: 5540 SK to under 7615 SK
70307 SK: 7616 SK to under 9230 SK
70308 SK: 9231 SK to under 11423 SK
70309 SK: 11424 SK to under 15231 SK
70310 SK: 15232 SK to under 19038 SK
70311 SK: 19039 SK to under 22846 SK
70312 SK: 22847 SK to under 38077 SK
70313 SK: 38078 SK to under 57115 SK
70314 SK: 57116 SK to under 76154 SK
70315 SK: 76155 SK or more
70501 SI: Less than €40
70502 SI: €40 to under €70
70503 SI: €70 to under €120
70504 SI: €120 to under €230
70505 SI: €230 to under €350
70506 SI: €350 to under €460
70507 SI: €460 to under €580
70508 SI: €580 to under €690
70509 SI: €690 to under €1150
70510 SI: €1150 to under €1730
70511 SI: €1730 to under €2310
70512 SI: €2310 or more
72401 ES: Less than €40
72402 ES: €40 to under €70
72403 ES: €70 to under €120
72404 ES: €120 to under €230
72405 ES: €230 to under €350
72406 ES: €350 to under €460
72407 ES: €460 to under €580
72408 ES: €580 to under €690
72409 ES: €690 to under €1150
72410 ES: €1150 to under €1730
72411 ES: €1730 to under €2310
72412 ES: €2310 or more
75201 SE: 352 kr
75202 SE: 353 – 703 kr
75203 SE: 704 – 1176 kr
75204 SE: 1177 – 2353 kr
75205 SE: 2354 – 3530 kr
75206 SE: 3531 – 4707 kr
75207 SE: 4708 – 5884 kr
75208 SE: 5885 – 7061 kr

75209 SE: 7062 – 11768 k
75210 SE: 11769 – 17653 kr
75211 SE: 17654 – 23537 kr
75212 SE: 23538 - kr
75601 CH: Less than CHF 60
75602 CH: CHF 60 to under CHF 105
75603 CH: CHF 105 to under CHF 180
75604 CH: CHF 180 to under CHF 345
75605 CH: CHF 345 to under CHF 525
75606 CH: CHF 525 to under CHF 690
75607 CH: CHF 690 to under CHF 870
75608 CH: CHF 870 to under CHF 1035
75609 CH: CHF 1035 to under CHF 1725
75610 CH: CHF 1725 to under CHF 2595
75611 CH: CHF 2595 to under CHF 3465
75612 CH: CHF 3465 or more
79201 TR: 69 YTL
79202 TR: 69-115 YTL
79203 TR: 115-173 YTL
79204 TR: 173-231 YTL
79205 TR: 231-346 YTL
79206 TR: 346-462 YTL
79207 TR: 462-577 YTL
79208 TR: 577-692 YTL
79209 TR: 692-923 YTL
79210 TR: 923-1154 YTL
79211 TR: 1154-1385 YTL
79214 TR: 1846-2308 YTL
79215 TR: 2308- YTL YTL
80401 UA: Less than 40 UAH
80402 UA: 40 UAH to under 70 UAH
80403 UA: 71 UAH to under 100 UAH
80404 UA: 101 UAH to under 120 UAH
80405 UA: 121 UAH to under 230 UAH
80406 UA: 231 UAH to under 340 UAH
80407 UA: 341 UAH to under 460 UAH
80408 UA: 461 UAH to under 570 UAH
80409 UA: 571 UAH to under 690 UAH
80410 UA: 691 UAH to under 920 UAH
80411 UA: 921 UAH to under 1200 UAH
80412 UA: 1201 UAH to under 1700 UAH
80413 UA: 1701 UAH to under 2500 UAH
80414 UA: 2501 UAH to under 3000 UAH
80415 UA: 3000 UAH or more
80701 MK: Less than 1.230 den
80702 MK: 1.231 den to under 2.000 den
80703 MK: 2.001 den to under 2.460 den
80704 MK: 2.461 den to under 3.700 den

80705 MK: 3.701 den to under 4.000 den
80706 MK: 4001 den to under 4. 900 den
80707 MK: 4.900 den to under 5.850 den
80708 MK: 5. 851 den to under 6. 500 den
80709 MK: 6. 500 den to under 7. 300 den
80710 MK: 7.381 den to under 10.800 den
80711 MK: 10. 801 den to under 14.145 den
80712 MK: 14.146 den to under 17.900 den
80713 MK: 17.901 den to under 21.525 den
80714 MK: 21.526 den to under 28.290 den
80715 MK: 28290 den
82601 GB-GBN: Less than £26
82602 GB-GBN: £26 to under £51
82603 GB-GBN: £51 to under £85
82604 GB-GBN: £85 to under £170
82605 GB-GBN: £170 to under £255
82606 GB-GBN: £255 to under £341
82607 GB-GBN: £341 to under £426
82608 GB-GBN: £426 to under £511
82609 GB-GBN: £511 to under £851
82610 GB-GBN: £851 to under £1277
82611 GB-GBN: £1277 to under £1703
82612 GB-GBN: £1703 or more
90901 GB-NIR: Less than £26
90902 GB-NIR: £26 to under £51
90903 GB-NIR: £51 to under £85
90904 GB-NIR: £85 to under £170
90905 GB-NIR: £170 to under £255
90906 GB-NIR: £255 to under £341
90907 GB-NIR: £341 to under £426
90908 GB-NIR: £426 to under £511
90909 GB-NIR: £511 to under £851
90910 GB-NIR: £851 to under £1277
90911 GB-NIR: £1277 to under £1703
90912 GB-NIR: £1703 or more
91501 RS-KM: Less than €17
91502 RS-KM: €17 to under €35
91503 RS-KM: €35 to under €50
91504 RS-KM: €50 to under €70
91505 RS-KM: €70 to under €90
91506 RS-KM: €90 to under €115
91507 RS-KM: €115 to under €140
91508 RS-KM: €140 to under €160
91509 RS-KM: €160 to under €185
91510 RS-KM: €185 to under €210
91511 RS-KM: €210 to under €230
91512 RS-KM: €230 to under €290
91513 RS-KM: €290 to under €350

91514 RS-KM: €350 to under €460

91515 RS-KM: €460 or more

Note:

Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific income categories. This variable has been harmonized in nominal euros into v353WK. For detailed conversion rates, see Method Report.

Belgium, Germany, Hungary, Latvia, Lithuania, Russia, Slovenia, Sweden:

In field questionnaire only monthly income was fielded. This variable is derived from v353M_cs.

Finland:

In field questionnaire only annual income was fielded. This variable is derived from v353Y_cs.

Comparability:

Comparable questions: WVS 1995 (v227), WVS 2000 (v236).

(Differences: question text and show card).

v353M_cs - monthly household income (Q125) (country specific)

Q125_2

<ASK ALL>

<SHOW CARD 125>

Here is a list of incomes and we would like to know in what group your household is, counting all wages, salaries, pensions and other incomes that come in. Just give the letter of the group your household falls into, after taxes and other deductions.

Approximate MONTHLY

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

801 AL: Less than 9200 Lek

802 AL: 9200 Lek to under 18400 Lek

803 AL: 18400 Lek to under 27600 Lek

804 AL: 27600 Lek to under 36800 Lek

805 AL: 36800 Lek to under 48300 Lek

806 AL: 48300 Lek to under 61400 Lek

807 AL: 61400 Lek to under 92000 Lek

808 AL: 92000 Lek to under 122800 Lek

809 AL: 122800 Lek to under 184000 Lek

810 AL: 184000 Lek to under 245500 Lek

811 AL: 245500 Lek to under 307000 Lek

812 AL: 307000 Lek to under 368400 Lek

813 AL: 368400 Lek to under 614000 Lek

814 AL: 614000 Lek to under 921000 Lek

815 AL: 921000 Lek or more

4001 AT: Less than €150

4002 AT: €150 to under €300

4003 AT: €300 to under €500

4004 AT: €500 to under €1000

4005 AT: €1000 to under €1500

4006 AT: €1500 to under €2000

4007 AT: €2000 to under €2500

4008 AT: €2500 to under €3000

4009 AT: €3000 to under €5000

4010 AT: €5000 to under €7500

4011 AT: €7500 to under €10000

4012 AT: €10000 or more

5101 AM: Less than 10000 AMD

5102 AM: 10 000 AMD to under 15000 AMD

5103 AM: 15 001 AMD to under 20000 AMD

5104 AM: 20001 AMD to under 30000 AMD

5105 AM: 30001 AMD to under 50000 AMD

5106 AM: 50001 AMD to under 67500 AMD
5107 AM: 67501 AMD to under 100000 AMD
5108 AM: 100001 AMD to under 135000 AMD
5109 AM: 135001 AMD to under 175000 AMD
5110 AM: 175001 AMD to under 225000 AMD
5111 AM: 225001 AMD to under 300000 AMD
5112 AM: 300001 AMD to under 400000 AMD
5113 AM: 400001 AMD to under 450000 AMD
5114 AM: 450001 AMD to under 675000 AMD
5115 AM: 675001 AMD or more
5601 BE: Less than €150
5602 BE: €150 to under €300
5603 BE: €300 to under €500
5604 BE: €500 to under €1000
5605 BE: €1000 to under €1500
5606 BE: €1500 to under €2000
5607 BE: €2000 to under €2500
5608 BE: €2500 to under €3000
5609 BE: €3000 to under €5000
5610 BE: €5000 to under €7500
5611 BE: €7500 to under €10000
5612 BE: €10000 or more
7001 BA: Less than 150 KM
7002 BA: 151 KM to under 300 KM
7003 BA: 301 KM to under 450 KM
7004 BA: 451 KM to under 600 KM
7005 BA: 601 KM to under 800 KM
7006 BA: 801 KM to under 1000 KM
7007 BA: 1001 KM to under 1200 KM
7008 BA: 1201 KM to under 1400 KM
7009 BA: 1401 KM to under 1600 KM
7010 BA: 1601 KM to under 1800 KM
7011 BA: 1801 KM to under 2000 KM
7012 BA: 2001 KM to under 2500 KM
7013 BA: 2501 KM to under 3000 KM
7014 BA: 3001 KM to under 4000 KM
7015 BA: 4000 KM or more
10001 BG: No income
10002 BG: Less than 200leva
10003 BG: 200 leva to under 300 leva
10004 BG: 300 leva to under 450 leva
10005 BG: 450 leva to under 600 leva
10006 BG: 600 leva to under 800 leva
10007 BG: 800 leva to under 1000 leva
10008 BG: 1000 leva to under 1500 leva
10009 BG: 1500 leva to under 2000 leva
10010 BG: 2000 leva to under 3000 leva
10011 BG: 3000 leva to under 4000 leva

10012 BG: 4000 leva to under 5000 leva
10013 BG: 5000 leva or more
11201 BY: Less than BYR 480.000
11202 BY: BYR 480.000 to under BYR 950.000
11203 BY: BYR 950.000 to under BYR 1.600.000
11204 BY: BYR 1.600.000 to under BYR 3.200.000
11205 BY: BYR 3.200.000 to under BYR 4.800.000
11206 BY: BYR 4.800.000 to under BYR 6.300.000
11207 BY: BYR 6.300.000 to under BYR 7.900.000
11208 BY: BYR 7.900.000 to under BYR 9.500.000
11209 BY: BYR 9.500.000 to under BYR 15.800.000
11210 BY: BYR 15.800.000 to under BYR 23.700.000
11211 BY: BYR 23.700.000 to under BYR 31.600.000
11212 BY: BYR 31.600.000 or more
19101 HR: Less than 1.102,50 kn
19102 HR: 1.102,50 kn to under 2.205,00 kn
19103 HR: 2.205,00 kn to under 3.675,00 kn
19104 HR: 3.675,00 kn to under 5.512,50 kn
19105 HR: 5.512,50 kn to under 7.350,00 kn
19106 HR: 7.350,00 kn to under 11.025,00 kn
19107 HR: 11.025,00 kn to under 14.700,00 kn
19108 HR: 14.700,00 kn to under 18.375,00 kn
19109 HR: 18.375,00 kn to under 22.050,00 kn
19110 HR: 22.050,00 kn to under 36.750,00 kn
19111 HR: 36.750,00 kn to under 55.125,00 kn
19112 HR: 55.125,00 kn to under 73.500,00 kn
19113 HR: 73.500,00 kn or more
19601 CY: Less than €150
19602 CY: €150 to under €300
19603 CY: €300 to under €500
19604 CY: €500 to under €1000
19605 CY: €1000 to under €1500
19606 CY: €1500 to under €2000
19607 CY: €2000 to under €2500
19608 CY: €2500 to under €3000
19609 CY: €3000 to under €5000
19610 CY: €5000 to under €7500
19611 CY: €7500 to under €10000
19612 CY: €10000 or more
19701 CY-TCC: 300 ytl'ye kadar
19702 CY-TCC: 300 ytl ile 600 ytl arasi
19703 CY-TCC: 600 ytl ile 1000 ytl arasi
19704 CY-TCC: 1000 ytl ile 2000 ytl arasi
19705 CY-TCC: 2000 ytl ile 3000 ytl arasi
19706 CY-TCC: 3000 ytl ile 4000 ytl arasi
19707 CY-TCC: 4000 ytl ile 5000 ytl arasi
19708 CY-TCC: 5000 ytl ile 6000 ytl arasi
19709 CY-TCC: 6000 ytl ile 10000 ytl arasi

19710 CY-TCC: 10000 ytl ile 15000 ytl arasi
19711 CY-TCC: 15000 ytl ile 20000 ytl arasi
19712 CY-TCC: 20000 ytl ve üzeri
20301 CZ: Less than 4000 CZK
20302 CZ: 4001 CZK to under 8000 CZK
20303 CZ: 8001 CZK to under 13000 CZK
20304 CZ: 13001 CZK to under 20000 CZK
20305 CZ: 20001 CZK to under 26000 CZK
20306 CZ: 26001 CZK to under 33000 CZK
20307 CZ: 33001 CZK to under 39000 CZK
20308 CZ: 39001 CZK to under 52000 CZK
20309 CZ: 52001 CZK to under 65000 CZK
20310 CZ: 65001 CZK to under 78000 CZK
20311 CZ: 78001 CZK to under 100000 CZK
20312 CZ: 100001 CZK to under 130000 CZK
20313 CZ: 130001 CZK to under 195000 CZK
20314 CZ: 195001 CZK to under 260000 CZK
20315 CZ: 260001 CZK or more
20801 DK: Less than DKK 1125
20802 DK: DKK 1125 to under DKK 2250
20803 DK: DKK 2250 to under DKK 3750
20804 DK: DKK 3750 to under DKK 7500
20805 DK: DKK 7500 to under DKK 11250
20806 DK: DKK 11250 to under DKK 15000
20807 DK: DKK 15000 to under DKK 18750
20808 DK: DKK 18750 to under DKK 22500
20809 DK: DKK 22500 to under DKK 37500
20810 DK: DKK 37500 to under DKK 56250
20811 DK: DKK 56250 to under DKK 75000
20812 DK: DKK 75000 or more
23301 EE: Less than 2350 EEK
23302 EE: 2350 EEK to under 3100 EEK
23303 EE: 3101 EEK to under 4700 EEK
23304 EE: 4701 EEK to under 6300 EEK
23305 EE: 6301 EEK to under 7800 EEK
23306 EE: 7801 EEK to under 11700 EEK
23307 EE: 11701 EEK to under 15700 EEK
23308 EE: 15701 EEK to under 23500 EEK
23309 EE: 23501 EEK to under 31300 EEK
23310 EE: 31301 EEK to under 39100 EEK
23311 EE: 39101 EEK to under 47000 EEK
23312 EE: 47001 EEK to under 78200 EEK
23313 EE: 78201 EEK to under 117400 EEK
23314 EE: 117401 EEK to under 156500 EEK
23315 EE: 156500 EEK or more
24601 FI: Less than €150
24602 FI: €150 to under €300
24603 FI: €300 to under €500

24604 FI: €500 to under €1000
24605 FI: €1000 to under €1500
24606 FI: €1500 to under €2000
24607 FI: €2000 to under €2500
24608 FI: €2500 to under €3000
24609 FI: €3000 to under €5000
24610 FI: €5000 to under €7500
24611 FI: €7500 to under €10000
24612 FI: €10000 or more
25001 FR: Less than €500
25002 FR: €500 to under €1000
25003 FR: €1000 to under €1250
25004 FR: €1250 to under €1500
25005 FR: €1500 to under €1750
25006 FR: €1750 to under €2000
25007 FR: €2000 to under €2250
25008 FR: €2250 to under €2500
25009 FR: €2500 to under €3000
25010 FR: €3000 to under €3750
25011 FR: €3750 to under €5000
25012 FR: €5000 to under €7500
25013 FR: €7500 to under €10000
25014 FR: €10000 or more
26801 GE: Less than 100 GEL
26802 GE: 101 GEL to under 200 GEL
26803 GE: 201 GEL to under 350 GEL
26804 GE: 351 GEL to under 500 GEL
26805 GE: 501 GEL to under 600 GEL
26806 GE: 601 GEL to under 700 GEL
26807 GE: 701 GEL to under 800 GEL
26808 GE: 801 GEL to under 900 GEL
26809 GE: 901 GEL to under 1000 GEL
26810 GE: 1001 GEL to under 1200 GEL
26811 GE: 1201 GEL to under 1800 GEL
26812 GE: 1801 GEL to under 2350 GEL
26813 GE: 2350 GEL to under 3500 GEL
26814 GE: 3500 GEL to under 4700 GEL
26815 GE: 4700 GEL or more
27601 DE: Less than €150
27602 DE: €150 to under €300
27603 DE: €300 to under €500
27604 DE: €500 to under €1000
27605 DE: €1000 to under €1500
27606 DE: €1500 to under €2000
27607 DE: €2000 to under €2500
27608 DE: €2500 to under €3000
27609 DE: €3000 to under €5000
27610 DE: €5000 to under €7500

27611 DE: €7500 to under €10000
27612 DE: €10000 or more
30001 GR: Less than €150
30002 GR: €150 to under €300
30003 GR: €300 to under €500
30004 GR: €500 to under €1000
30005 GR: €1000 to under €1500
30006 GR: €1500 to under €2000
30007 GR: €2000 to under €2500
30008 GR: €2500 to under €3000
30009 GR: €3000 to under €5000
30010 GR: €5000 to under €7500
30011 GR: €7500 to under €10000
30012 GR: €10000 or more
34801 HU: Less than 37.500 Ft
34802 HU: 37.500 Ft to under 75.000 Ft
34803 HU: 75.000 Ft to under 100.000 Ft
34804 HU: 100.000 Ft to under 125.000 Ft
34805 HU: 125.000 Ft to under 150.000 Ft
34806 HU: 150.000 Ft to under 175.000 Ft
34807 HU: 175.000 Ft to under 200.000 Ft
34808 HU: 200.000 Ft to under 225.000 Ft
34809 HU: 225.000 Ft to under 250.000 Ft
34810 HU: 250.000 Ft to under 300.000 Ft
34811 HU: 300.000 Ft to under 375.000 Ft
34812 HU: 375.000 Ft to under 500.000 Ft
34813 HU: 500.000 Ft to under 625.000 Ft
34814 HU: 625.000 Ft to under 750.000 Ft
34815 HU: 750.000 Ft or more
35201 IS: Minna en 26.325 kr
35202 IS: 26.325-52.649 kr
35203 IS: 52.650-87.749 kr
35204 IS: 87.750-175.499 kr
35205 IS: 175.500-263.249 kr
35206 IS: 263.250-350.999 kr
35207 IS: 351.000-438.749 kr
35208 IS: 438.750-526.499 kr
35209 IS: 526.499-638.124 kr
35210 IS: 638.125-877.499 kr
35211 IS: 877.500-1.316.249 kr
35212 IS: 1.316.250-1.754.999 kr
35213 IS: 1.755.000 kr eða meira
37201 IE: Less than €150
37202 IE: €150 to under €300
37203 IE: €300 to under €500
37204 IE: €500 to under €1000
37205 IE: €1000 to under €1500
37206 IE: €1500 to under €2000

37207 IE: €2000 to under €2500
37208 IE: €2500 to under €3000
37209 IE: €3000 to under €5000
37210 IE: €5000 to under €7500
37211 IE: €7500 to under €10000
37212 IE: €10000 or more
38001 IT: Less than €150
38002 IT: €150 to under €300
38003 IT: €300 to under €500
38004 IT: €500 to under €1000
38005 IT: €1000 to under €1500
38006 IT: €1500 to under €2000
38007 IT: €2000 to under €2500
38008 IT: €2500 to under €3000
38009 IT: €3000 to under €5000
38010 IT: €5000 to under €7500
38011 IT: €7500 to under €10000
38012 IT: €10000 or more
42801 LV: Up to 100 Ls
42802 LV: 101 Ls - 200 Ls
42803 LV: 201 Ls - 274 Ls
42804 LV: 275 Ls - 349 Ls
42805 LV: 350 Ls - 399 Ls
42806 LV: 400 Ls - 499 Ls
42807 LV: 500 Ls - 599 Ls
42808 LV: 600 Ls - 699 Ls
42809 LV: 700 Ls - 849 Ls
42810 LV: 850 Ls - 999 Ls
42811 LV: 1000 Ls - 1399 Ls
42812 LV: 1400 Ls - 1799 Ls
42813 LV: 1800 Ls - 2099 Ls
42814 LV: 2100 Ls - 3499 Ls
42815 LV: 3500 Ls or more
44001 LT: Less than 500 Lt
44002 LT: 500 to under 750 Lt
44003 LT: 750 to under 1000 Lt
44004 LT: 1000 to under 1200 Lt
44005 LT: 1200 to under 1400 Lt
44006 LT: 1400 to under 1700 Lt
44007 LT: 1700 to under 2000 Lt
44008 LT: 2000 to under 2500 Lt
44009 LT: 2500 to under 3500 Lt
44010 LT: 3500 to under 5200 Lt
44011 LT: 5200 to under 6900 Lt
44012 LT: 6900 to under 8600 Lt
44013 LT: 8600 to under 10300 Lt
44014 LT: 10300 to under 17300 Lt
44015 LT: 17300 Lt or more

44201 LU: Less than €150
44202 LU: €150 to under €300
44203 LU: €300 to under €500
44204 LU: €500 to under €1000
44205 LU: €1000 to under €1500
44206 LU: €1500 to under €2000
44207 LU: €2000 to under €2500
44208 LU: €2500 to under €3000
44209 LU: €3000 to under €4000
44210 LU: €4000 to under €5000
44211 LU: €5000 to under €6250
44212 LU: €6250 to under €7500
44213 LU: €7500 to under €10000
44214 LU: €10 000 and more
47001 MT: Less than €150
47002 MT: €150 to under €300
47003 MT: €300 to under €500
47004 MT: €500 to under €1000
47005 MT: €1000 to under €1500
47006 MT: €1500 to under €2000
47007 MT: €2000 to under €2500
47008 MT: €2500 to under €3000
47009 MT: €3000 to under €5000
47010 MT: €5000 to under €7500
47011 MT: €7500 to under €10000
47012 MT: €10000 or more
49801 MD: Less than 200 lei
49802 MD: 200 lei to under 400 lei
49803 MD: 401 lei to under 600 lei
49804 MD: 601 lei to under 800 lei
49805 MD: 801 lei to under 1000 lei
49806 MD: 1001 lei to under 1200 lei
49807 MD: 1201 lei to under 1400 lei
49808 MD: 1401 lei to under 1600 lei
49809 MD: 1601 lei to under 1800 lei
49810 MD: 1801 lei to under 2000 lei
49811 MD: 2001 lei to under 2500 lei
49812 MD: 2501 lei to under 3500 lei
49813 MD: 3501 lei to under 5000 lei
49814 MD: 5001 lei to under 8250 lei
49815 MD: 8251 lei or more
49901 ME: Less than €50
49902 ME: €51 to under €100
49903 ME: €101 to under €150
49904 ME: €151 to under €200
49905 ME: €201 to under €250
49906 ME: €251 to under €300
49907 ME: €301 to under €350

49908 ME: €351 to under €400
49909 ME: €401 to under €500
49910 ME: €501 to under €600
49911 ME: €601 to under €750
49912 ME: €751 to under €1000
49913 ME: More than €1000
52801 NL: Less than €150
52802 NL: €150 to under €300
52803 NL: €300 to under €500
52804 NL: €500 to under €1000
52805 NL: €1000 to under €1500
52806 NL: €1500 to under €2000
52807 NL: €2000 to under €2500
52808 NL: €2500 to under €3000
52809 NL: €3000 to under €5000
52810 NL: €5000 to under €7500
52811 NL: €7500 to under €10000
52812 NL: €10000 or more
57801 NO: 9985 NOK
57802 NO: 9985 - 16500 NOK
57803 NO: 16500 - 20417 NOK
57804 NO: 20417 - 24583 NOK
57805 NO: 24583 - 27500 NOK
57806 NO: 27500 - 30833 NOK
57807 NO: 30833 - 34000 NOK
57808 NO: 34000 - 37917 NOK
57809 NO: 37917 - 40833 NOK
57810 NO: 40833 - 42000 NOK
57811 NO: 42000 - 46000 NOK
57812 NO: 46000 - 52000 NOK
57813 NO: 52000 - 61667 NOK
57814 NO: 61667 - 70833 NOK
57815 NO: 70833 - NOK
61601 PL: Less than 500 zł
61602 PL: 500 zł to under 999 zł
61603 PL: 1000 zł to under 1799 zł
61604 PL: 1800 zł to under 3499 zł
61605 PL: 3500 zł to under 5299 zł
61606 PL: 5300 zł to under 7099 zł
61607 PL: 7100 zł to under 8899 zł
61608 PL: 8900 zł to under 10699 zł
61609 PL: 10700 zł to under 17799 zł
61610 PL: 18800 zł to under 26699 zł
61611 PL: 26700 zł to under 36499 zł
61612 PL: 36500 zł or more
62001 PT: Less than €150
62002 PT: €150 to under €300
62003 PT: €300 to under €500

62004 PT: €500 to under €1000
62005 PT: €1000 to under €1500
62006 PT: €1500 to under €2000
62007 PT: €2000 to under €2500
62008 PT: €2500 to under €3000
62009 PT: €3000 to under €5000
62010 PT: €5000 to under €7500
62011 PT: €7500 to under €10000
62012 PT: €10000 or more
64201 RO: Less than 549 lei
64202 RO: 549 lei to under 1.098 lei
64203 RO: 1.099 lei to under 1.830 lei
64204 RO: 1.831 lei to under 3.661 lei
64205 RO: 3.662 lei to under 5.492 lei
64206 RO: 5.493 lei to under 7.323 lei
64207 RO: 7.324 lei to under 9.154 lei
64208 RO: 9.155 lei to under 10.985 lei
64209 RO: 10.986 lei to under 18.310 lei
64210 RO: 18.311 lei to under 27.465 lei
64211 RO: 27.466 lei to under 36.620 lei
64212 RO: 36.621 lei or more
64301 RU: Less than 1500 RUB
64302 RU: 1501 RUB to under 2500 RUB
64303 RU: 2501 RUB to under 3500 RUB
64304 RU: 3501 RUB to under 4500 RUB
64305 RU: 4501 RUB to under 5500 RUB
64306 RU: 5501 RUB to under 8000 RUB
64307 RU: 8001 RUB to under 11.000 RUB
64308 RU: 11.001 RUB to under 15.000 RUB
64309 RU: 15.001 RUB to under 19.000 RUB
64310 RU: 19.001 RUB to under 25.000 RUB
64311 RU: 25.001 RUB to under 37.000 RUB
64312 RU: 37.001 RUB to under 56.000 RUB
64313 RU: 56.001 RUB to under 74.000 RUB
64314 RU: 74001 to under 100.000 RUB
64315 RU: 100.001 or more
68801 RS: Less than 6000 din
68802 RS: 6000 din to under 12000 din
68803 RS: 12000 din to under 18000 din
68804 RS: 18000 din to under 24000 din
68805 RS: 24000 din to under 32000 din
68806 RS: 32000 din to under 40000 din
68807 RS: 40000 din to under 48000 din
68808 RS: 48000 din to under 56000 din
68809 RS: 56000 din to under 64000 din
68810 RS: 64000 din to under 72000 din
68811 RS: 72000 din to under 80000 din
68812 RS: 80000 din to under 120000 din

68813 RS: 120000 din and more
70301 SK: Less than 3000 SK
70302 SK: 3001 SK to under 4950 SK
70303 SK: 4951 SK to under 9900 SK
70304 SK: 9901 SK to under 16500 SK
70305 SK: 16501 SK to under 24000 SK
70306 SK: 24001 SK to under 33000 SK
70307 SK: 33001 SK to under 40000 SK
70308 SK: 40001 SK to under 49500 SK
70309 SK: 49501 SK to under 65000 SK
70310 SK: 65001 SK to under 82500 SK
70311 SK: 82501 SK to under 99000 SK
70312 SK: 99001 SK to under 165000 SK
70313 SK: 165001 SK to under 247500 SK
70314 SK: 247501 SK to under 330000 SK
70315 SK: 330001 SK or more
70501 SI: Less than €150
70502 SI: €150 to under €300
70503 SI: €300 to under €500
70504 SI: €500 to under €1000
70505 SI: €1000 to under €1500
70506 SI: €1500 to under €2000
70507 SI: €2000 to under €2500
70508 SI: €2500 to under €3000
70509 SI: €3000 to under €5000
70510 SI: €5000 to under €7500
70511 SI: €7500 to under €10000
70512 SI: €10000 or more
72401 ES: Less than €150
72402 ES: €150 to under €300
72403 ES: €300 to under €500
72404 ES: €500 to under €1000
72405 ES: €1000 to under €1500
72406 ES: €1500 to under €2000
72407 ES: €2000 to under €2500
72408 ES: €2500 to under €3000
72409 ES: €3000 to under €5000
72410 ES: €5000 to under €7500
72411 ES: €7500 to under €10000
72412 ES: €10000 or more
75201 SE: 1 529 kr/månad
75202 SE: 1 530 – 3 049 kr/månad
75203 SE: 3 050 – 5 099 kr/månad
75204 SE: 5 100 – 10 199 kr/månad
75205 SE: 10 200 – 15 299 kr/månad
75206 SE: 15 300 – 20 399 kr/månad
75207 SE: 20 400 – 25 499 kr/månad
75208 SE: 25 500 – 30 599 kr/månad

75209 SE: 30 600 – 50 999 kr/månad
75210 SE: 51 000 – 76 499 kr/månad
75211 SE: 76 500 – 101 999 kr/månad
75212 SE: 102 000 – kr/månad
75601 CH: Less than CHF 225
75602 CH: CHF 225 to under CHF 450
75603 CH: CHF 450 to under CHF 750
75604 CH: CHF 750 to under CHF 1500
75605 CH: CHF 1500 to under CHF 2250
75606 CH: CHF 2250 to under CHF 3000
75607 CH: CHF 3000 to under CHF 3750
75608 CH: CHF 3750 to under CHF 4500
75609 CH: CHF 4500 to under CHF 7500
75610 CH: CHF 7500 to under CHF 11250
75611 CH: CHF 11250 to under CHF 15000
75612 CH: CHF 15000 or more
79201 TR: '300 YTL ve 300 YTL'den az'
79202 TR: '301-500' YTL
79203 TR: '501-750' YTL
79204 TR: '751-1000' YTL
79205 TR: '1001-1500' YTL
79206 TR: '1501-2000' YTL
79207 TR: '2001-2500' YTL
79208 TR: '2501-3000' YTL
79209 TR: '3001-4000' YTL
79210 TR: '4001-5000' YTL
79211 TR: '5001-6000' YTL
79214 TR: '8001-10.000' YTL
79215 TR: '10.000 YTL'den fazla'
80401 UA: Less than 200 UAH
80402 UA: 200 UAH to under 300 UAH
80403 UA: 301 UAH to under 400 UAH
80404 UA: 401 UAH to under 500 UAH
80405 UA: 501 UAH to under 1000 UAH
80406 UA: 1001 UAH to under 1500 UAH
80407 UA: 1501 UAH to under 2000 UAH
80408 UA: 2001 UAH to under 2500 UAH
80409 UA: 2501 UAH to under 3000 UAH
80410 UA: 3001 UAH to under 4000 UAH
80411 UA: 4001 UAH to under 5000 UAH
80412 UA: 5001 UAH to under 7500 UAH
80413 UA: 7501 UAH to under 11000 UAH
80414 UA: 11001 UAH to under 15000 UAH
80415 UA: 15000 UAH or more
80701 MK: Less than 4.600 den
80702 MK: 4.601 den to under 6.500 den
80703 MK: 6.501 den to under 9.225 den
80704 MK: 9.226 den to under 13.800 den

80705 MK: 13.801 den to under 15.550 den
80706 MK: 15.551 den to under 18.450 den
80707 MK: 18.451 den to under 24.600 den
80708 MK: 24.601 den to under 27.805 den
80709 MK: 27.806 den to under 30.750 den
80710 MK: 30.751 den to under 46.000 den
80711 MK: 46.001 den to under 61.500 den
80712 MK: 61.501 den to under 77.000 den
80713 MK: 77.001 den to under 92.250 den
80714 MK: 92.251 den to under 123.000 den
80715 MK: 123000 den
82601 GB-GBN: Less than £111
82602 GB-GBN: £111 to under £221
82603 GB-GBN: £221 to under £369
82604 GB-GBN: £369 to under £738
82605 GB-GBN: £738 to under £1107
82606 GB-GBN: £1107 to under £1476
82607 GB-GBN: £1476 to under £1845
82608 GB-GBN: £1845 to under £2214
82609 GB-GBN: £2214 to under £3689
82610 GB-GBN: £3689 to under £5534
82611 GB-GBN: £5534 to under £7378
82612 GB-GBN: £7378 or more
90901 GB-NIR: Less than £111
90902 GB-NIR: £111 to under £221
90903 GB-NIR: £221 to under £369
90904 GB-NIR: £369 to under £738
90905 GB-NIR: £738 to under £1107
90906 GB-NIR: £1107 to under £1476
90907 GB-NIR: £1476 to under £1845
90908 GB-NIR: £1845 to under £2214
90909 GB-NIR: £2214 to under £3689
90910 GB-NIR: £3689 to under £5534
90911 GB-NIR: £5534 to under £7378
90912 GB-NIR: £7378 or more
91501 RS-KM: Less than €75
91502 RS-KM: €76 to under €150
91503 RS-KM: €151 to under €220
91504 RS-KM: €221 to under €300
91505 RS-KM: €301 to under €400
91506 RS-KM: €401 to under €500
91507 RS-KM: €501 to under €600
91508 RS-KM: €601 to under €700
91509 RS-KM: €701 to under €800
91510 RS-KM: €801 to under €900
91511 RS-KM: €901 to under €1000
91512 RS-KM: €1001 to under €1250
91513 RS-KM: €1251 to under €1500

91514 RS-KM: €1501 to under €2000

91515 RS-KM: €2000 or more

Note:

Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific income categories. This variable has been harmonized in nominal euros into v353MM. For detailed conversion rates, see Method Report.

Finland:

In Finland only annual income was fielded. This variable is derived from v353Y_cs.

v353Y_cs - annual household income (Q125) (country specific)

Q125_3

<ASK ALL>

<SHOW CARD 125>

Here is a list of incomes and we would like to know in what group your household is, counting all wages, salaries, pensions and other incomes that come in. Just give the letter of the group your household falls into, after taxes and other deductions.

Approximate ANNUAL

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

801 AL: Less than 110000 Lek

802 AL: 110000 Lek to under 221000 Lek

803 AL: 221000 Lek to under 330000 Lek

804 AL: 330000 Lek to under 442000 Lek

805 AL: 442000 Lek to under 580000 Lek

806 AL: 580000 Lek to under 737000 Lek

807 AL: 737000 Lek to under 1100000 Lek

808 AL: 1100000 Lek to under 1474000 Lek

809 AL: 1474000 Lek to under 2210000 Lek

810 AL: 2210000 Lek to under 2947000 Lek

811 AL: 2947000 Lek to under 3684000 Lek

812 AL: 3684000 Lek to under 4421000 Lek

813 AL: 4421000 Lek to under 7368000 Lek

814 AL: 7368000 Lek to under 11052000 Lek

815 AL: 11052000 Lek or more

4001 AT: Less than €1800

4002 AT: €1800 to under €3600

4003 AT: €3600 to under €6000

4004 AT: €6000 to under €12000

4005 AT: €12000 to under €18000

4006 AT: €18000 to under €24000

4007 AT: €24000 to under €30000

4008 AT: €30000 to under €36000

4009 AT: €36000 to under €60000

4010 AT: €60000 to under €90000

4011 AT: €90000 to under €120000

4012 AT: €120000 or more

5101 AM: Less than 120000 AMD

5102 AM: 120000 AMD to under 180000 AMD

5103 AM: 180001 AMD to under 240000 AMD

5104 AM: 240001 AMD to under 360000 AMD

5105 AM: 360001 AMD to under 600000 AMD

5106 AM: 600001 AMD to under 810000 AMD
5107 AM: 810001 AMD to under 1200000 AMD
5108 AM: 1200001 AMD to under 1620000 AMD
5109 AM: 1620001 AMD to under 2100000 AMD
5110 AM: 2100001 AMD to under 2700000 AMD
5111 AM: 2700001 AMD to under 3600000 AMD
5112 AM: 3600001 AMD to under 4800000 AMD
5113 AM: 4800001 AMD to under 5400000 AMD
5114 AM: 5400001 AMD to under 8100000 AMD
5115 AM: 8100001 AMD or more
5601 BE: Less than €1800
5602 BE: €1800 to under €3600
5603 BE: €3600 to under €6000
5604 BE: €6000 to under €12000
5605 BE: €12000 to under €18000
5606 BE: €18000 to under €24000
5607 BE: €24000 to under €30000
5608 BE: €30000 to under €36000
5609 BE: €36000 to under €60000
5610 BE: €60000 to under €90000
5611 BE: €90000 to under €120000
5612 BE: €120000 or more
7001 BA: Less than 1800 KM
7002 BA: 1801 KM to under 3600 KM
7003 BA: 3601 KM to under 5400 KM
7004 BA: 5401 KM to under 7200 KM
7005 BA: 7201 KM to under 9600 KM
7006 BA: 9601 KM to under 12000 KM
7007 BA: 12001 KM to under 14400 KM
7008 BA: 14401 KM to under 16800 KM
7009 BA: 16801 KM to under 19200 KM
7010 BA: 19201 KM to under 21600 KM
7011 BA: 21601 KM to under 24000 KM
7012 BA: 24001 KM to under 30000 KM
7013 BA: 30001 KM to under 36000 KM
7014 BA: 36001 KM to under 48000 KM
7015 BA: 48000 KM or more
10001 BG: No income
10002 BG: Less than 2400 leva
10003 BG: 2400 leva to under 3600 leva
10004 BG: 3600 leva to under 5400 leva
10005 BG: 5400 leva to under 7200 leva
10006 BG: 7200 leva to under 9600 leva
10007 BG: 9600 leva to under 12000 leva
10008 BG: 12000 leva to under 18000 leva
10009 BG: 18000 leva to under 24000 leva
10010 BG: 24000 leva to under 36000 leva
10011 BG: 36000 leva to under 48000 leva

10012 BG: 48000 leva to under 60000 leva
10013 BG: 60000 leva or more
11201 BY: Less than BYR 5.700.000
11202 BY: BYR 5.700.000 to under BYR 11.400.000
11203 BY: BYR 11.400.000 to under BYR 19.000.000
11204 BY: BYR 19.000.000 to under BYR 38.000.000
11205 BY: BYR 38.000.000 to under BYR 57.000.000
11206 BY: BYR 57.000.000 to under BYR 76.000.000
11207 BY: BYR 76.000.000 to under BYR 95.000.000
11208 BY: BYR 95.000.000 to under BYR 114.000.000
11209 BY: BYR 114.000.000 to under BYR 190.000.000
11210 BY: BYR 190.000.000 to under BYR 285.000.000
19101 HR: Less than 13.230,00 kn
19102 HR: 13.230,00 kn to under 26.460,00 kn
19103 HR: 26.460,00 kn to under 44.100,00 kn
19104 HR: 44.100,00 kn to under 66.150,00 kn
19105 HR: 66.150,00 kn to under 88.200,00 kn
19106 HR: 88.200,00 kn to under 132.300,00 kn
19107 HR: 132.300,00 kn to under 176.400,00 kn
19108 HR: 176.400,00 kn to under 220.500,00 kn
19109 HR: 220.500,00 kn to under 264.600,00 kn
19110 HR: 264.600,00 kn to under 441.000,00 kn
19111 HR: 441.000,00 kn to under 661.500,00 kn
19112 HR: 661.500,00 kn to under 882.000,00 kn
19113 HR: 882.000,00 kn or more
19601 CY: Less than €1800
19602 CY: €1800 to under €3600
19603 CY: €3600 to under €6000
19604 CY: €6000 to under €12000
19605 CY: €12000 to under €18000
19606 CY: €18000 to under €24000
19607 CY: €24000 to under €30000
19608 CY: €30000 to under €36000
19609 CY: €36000 to under €60000
19610 CY: €60000 to under €90000
19611 CY: €90000 to under €120000
19612 CY: €120000 or more
19701 CY-TCC: 3600 ytl'ye kadar
19702 CY-TCC: 3600 ytl ile 7200 ytl arasi
19703 CY-TCC: 7200 ytl ile 12000 ytl arasi
19704 CY-TCC: 12000 ytl ile 24000 ytl arasi
19705 CY-TCC: 24000 ytl ile 36000 ytl arasi
19706 CY-TCC: 36000 ytl ile 48000 ytl arasi
19707 CY-TCC: 48000 ytl ile 60000 ytl arasi
19708 CY-TCC: 60000 ytl ile 72000 ytl arasi
19709 CY-TCC: 72000 ytl ile 120000 ytl arasi
19710 CY-TCC: 120000 ytl ile 180000 ytl arasi
19711 CY-TCC: 180000 ytl ile 240000 ytl arasi

19712 CY-TCC: 240000 ytl ve üzeri
20301 CZ: Less than 48000 CZK
20302 CZ: 48001 CZK to under 96000 CZK
20303 CZ: 96001 CZK to under 156000 CZK
20304 CZ: 156001 CZK to under 240000 CZK
20305 CZ: 240001 CZK to under 312000 CZK
20306 CZ: 312001 CZK to under 396000 CZK
20307 CZ: 396001 CZK to under 468000 CZK
20308 CZ: 468001 CZK to under 624000 CZK
20309 CZ: 624001 CZK to under 780000 CZK
20310 CZ: 780001 CZK to under 936000 CZK
20311 CZ: 93001 CZK to under 1200000 CZK
20312 CZ: 1200001 CZK to under 1560000 CZK
20313 CZ: 1560001 CZK to under 2340000 CZK
20314 CZ: 2340001 CZK to under 3120000 CZK
20315 CZ: 3120001 CZK or more
20801 DK: less than DKK 13500
20802 DK: DKK 13500 to under DKK 27000
20803 DK: DKK 27000 to under DKK 45000
20804 DK: DKK 45000 to under DKK 90000
20805 DK: DKK 90000 to under DKK 135000
20806 DK: DKK 135000 to under DKK 180000
20807 DK: DKK 180000 to under DKK 225000
20808 DK: DKK 225000 to under DKK 270000
20809 DK: DKK 270000 to under DKK 450000
20810 DK: DKK 450000 to under DKK 675000
20811 DK: DKK 675000 to under DKK 900000
20812 DK: DKK 900000 or more
23301 EE: Less than 28000 EEK
23302 EE: 28000 EEK to under 37500 EEK
23303 EE: 37501 EEK to under 56500 EEK
23304 EE: 56501 EEK to under 75000 EEK
23305 EE: 75001 EEK to under 94000 EEK
23306 EE: 94001 EEK to under 141000 EEK
23307 EE: 141001 EEK to under 188000 EEK
23308 EE: 188001 EEK to under 282000 EEK
23309 EE: 282001 EEK to under 376000 EEK
23310 EE: 376001 EEK to under 470000 EEK
23311 EE: 470001 EEK to under 563000 EEK
23312 EE: 563001 EEK to under 939000 EEK
23313 EE: 939001 EEK to under 1410000 EEK
23314 EE: 1410001 EEK to under 1878000 EEK
23315 EE: 1878000 EEK or more
24601 FI: Less than €1800
24602 FI: €1800 to under €3600
24603 FI: €3600 to under €6000
24604 FI: €6000 to under €12000
24605 FI: €12000 to under €18000

24606 FI: €18000 to under €24000
24607 FI: €24000 to under €30000
24608 FI: €30000 to under €36000
24609 FI: €36000 to under €60000
24610 FI: €60000 to under €90000
24611 FI: €90000 to under €120000
24612 FI: €120000 or more
25001 FR: Less than €6000
25002 FR: €6000 to under €12000
25003 FR: €12000 to under €15000
25004 FR: €15000 to under €18000
25005 FR: €18000 to under €21000
25006 FR: €21000 to under €24000
25007 FR: €24000 to under €27000
25008 FR: €27000 to under €30000
25009 FR: €30000 to under €36000
25010 FR: €36000 to under €45000
25011 FR: €45000 to under €60000
25012 FR: €60000 to under €90000
25013 FR: €90000 to under €120000
25014 FR: €120000 or more
26801 GE: Less than 1200 GEL
26802 GE: 1200 GEL to under 2400 GEL
26803 GE: 2400 GEL to under 4200 GEL
26804 GE: 4200 GEL to under 6000 GEL
26805 GE: 6000 GEL to under 7200 GEL
26806 GE: 7200 GEL to under 8400 GEL
26807 GE: 8400 GEL to under 9600 GEL
26808 GE: 9600 GEL to under 10800 GEL
26809 GE: 10800 GEL to under 12000 GEL
26810 GE: 12000 GEL to under 14100 GEL
26811 GE: 14100 GEL to under 21600 GEL
26812 GE: 21600 GEL to under 28200 GEL
26813 GE: 28200 GEL to under 42000 GEL
26814 GE: 42000 GEL to under 56400 GEL
26815 GE: 56400 GEL or more
27601 DE: Less than €1800
27602 DE: €1800 to under €3600
27603 DE: €3600 to under €6000
27604 DE: €6000 to under €12000
27605 DE: €12000 to under €18000
27606 DE: €18000 to under €24000
27607 DE: €24000 to under €30000
27608 DE: €30000 to under €36000
27609 DE: €36000 to under €60000
27610 DE: €60000 to under €90000
27611 DE: €90000 to under €120000
27612 DE: €120000 or more

30001 GR: Less than €1800
30002 GR: €1800 to under €3600
30003 GR: €3600 to under €6000
30004 GR: €6000 to under €12000
30005 GR: €12000 to under €18000
30006 GR: €18000 to under €24000
30007 GR: €24000 to under €30000
30008 GR: €30000 to under €36000
30009 GR: €36000 to under €60000
30010 GR: €60000 to under €90000
30011 GR: €90000 to under €120000
30012 GR: €120000 or more
34801 HU: Less than 450.000 Ft
34802 HU: 450.000 Ft to under 900.000 Ft
34803 HU: 900.000 Ft to under 1.200.000 Ft
34804 HU: 1.200.000 Ft to under 1.500.000 Ft
34805 HU: 1.500.000 Ft to under 1.800.000 Ft
34806 HU: 1.800.000 Ft to under 2.100.000 Ft
34807 HU: 2.100.000 Ft to under 2.400.000 Ft
34808 HU: 2.400.000 Ft to under 2.700.000 Ft
34809 HU: 2.700.000 Ft to under 3.000.000 Ft
34810 HU: 3.000.000 Ft to under 3.600.000 Ft
34811 HU: 3.600.000 Ft to under 4.500.000 Ft
34812 HU: 4.500.000 Ft to under 6.000.000 Ft
34813 HU: 6.000.000 Ft to under 7.500.000 Ft
34814 HU: 7.500.000 Ft to under 9.000.000 Ft
34815 HU: 9.000.000 Ft or more
35201 IS: Minna en 315.000 kr
35202 IS: 315.000-631.999 kr
35203 IS: 632.000-1.052.999 kr
35204 IS: 1.053.000-2.105.999 kr
35205 IS: 2.106.000-3.158.999 kr
35206 IS: 3.159.000-4.211.999 kr
35207 IS: 4.212.000-5.264.999 kr
35208 IS: 5.265.000-6.317.999 kr
35209 IS: 6.318.000-7.656.999 kr
35210 IS: 7.657.000-10.529.999 kr
35211 IS: 10.530.000-15.794.999 kr
35212 IS: 15.795.000-21.059.999 kr
35213 IS: 405.000 kr eða meira
37201 IE: Less than €1800
37202 IE: €1800 to under €3600
37203 IE: €3600 to under €6000
37204 IE: €6000 to under €12000
37205 IE: €12000 to under €18000
37206 IE: €18000 to under €24000
37207 IE: €24000 to under €30000
37208 IE: €30000 to under €36000

37209 IE: €36000 to under €60000
37210 IE: €60000 to under €90000
37211 IE: €90000 to under €120000
37212 IE: €120000 or more
38001 IT: Less than €1800
38002 IT: €1800 to under €3600
38003 IT: €3600 to under €6000
38004 IT: €6000 to under €12000
38005 IT: €12000 to under €18000
38006 IT: €18000 to under €24000
38007 IT: €24000 to under €30000
38008 IT: €30000 to under €36000
38009 IT: €36000 to under €60000
38010 IT: €60000 to under €90000
38011 IT: €90000 to under €120000
38012 IT: €120000 or more
42801 LV: Up to 1200 Ls
42802 LV: 1201 Ls - 2400 Ls
42803 LV: 2401 Ls - 3300 Ls
42804 LV: 3301 Ls - 4200 Ls
42805 LV: 4201 Ls - 4800 Ls
42806 LV: 4801 Ls - 6000 Ls
42807 LV: 6001 Ls - 7200 Ls
42808 LV: 7201 Ls - 8400 Ls
42809 LV: 8401 Ls - 10200 Ls
42810 LV: 10201 Ls - 1200 Ls
42811 LV: 12001 Ls - 16800 Ls
42812 LV: 16801 Ls - 21600 Ls
42813 LV: 21601 Ls - 25200 Ls
42814 LV: 25201 Ls - 42000 Ls
44001 LT: Less than 6000 Lt
44002 LT: 6001 to under 9000 Lt
44003 LT: 9001 to under 12000 Lt
44004 LT: 12001 to under 14400 Lt
44005 LT: 14401 to under 16800 Lt
44006 LT: 16801 to under 20400 Lt
44007 LT: 20401 to under 24000 Lt
44008 LT: 24001 to under 30000 Lt
44009 LT: 30001 to under 42000 Lt
44010 LT: 42001 to under 62400 Lt
44011 LT: 62401 to under 82800 Lt
44012 LT: 82801 to under 103200 Lt
44013 LT: 103201 to under 123600 Lt
44014 LT: 123601 to under 207600 Lt
44015 LT: 207600 Lt or more
44201 LU: Less than €1800
44202 LU: €1800 to under €3600
44203 LU: €3600 to under €6000

44204 LU: €6000 to under €12000
44205 LU: €12000 to under €18000
44206 LU: €18000 to under €24000
44207 LU: €24000 to under €30000
44208 LU: €30000 to under €36000
44209 LU: €36000 to under €48000
44210 LU: €48000 to under €60000
44211 LU: €60000 to under €75000
44212 LU: €75000 to under €90000
44213 LU: €90 000 to under €120000
44214 LU: €120000 and more
47001 MT: Less than €1800
47002 MT: €1800 to under €3600
47003 MT: €3600 to under €6000
47004 MT: €6000 to under €12000
47005 MT: €12000 to under €18000
47006 MT: €18000 to under €24000
47007 MT: €24000 to under €30000
47008 MT: €30000 to under €36000
47009 MT: €36000 to under €60000
47010 MT: €60000 to under €90000
47011 MT: €90000 to under €120000
47012 MT: €120000 or more
49801 MD: Less than 2400 lei
49802 MD: 2400 lei to under 4800 lei
49803 MD: 4801 lei to under 7200 lei
49804 MD: 7201 lei to under 9600 lei
49805 MD: 9601 lei to under 12000 lei
49806 MD: 12001 lei to under 14400 lei
49807 MD: 14401 lei to under 16800 lei
49808 MD: 16801 lei to under 19200 lei
49809 MD: 19201 lei to under 21600 lei
49810 MD: 21601 lei to under 24000 lei
49811 MD: 24001 lei to under 30000 lei
49812 MD: 30001 lei to under 42000 lei
49813 MD: 42001 lei to under 60000 lei
49814 MD: 60001 lei to under 99000 lei
49815 MD: 99001 lei or more
49901 ME: Less than €600
49902 ME: €601 to under €1200
49903 ME: €1201 to under €1800
49904 ME: €1801 to under €2400
49905 ME: €2401 to under €3000
49906 ME: €3001 to under €3600
49907 ME: €3601 to under €4200
49908 ME: €4201 to under €4800
49909 ME: €4801 to under €6000
49910 ME: €6001 to under €7200

49911 ME: €7201 to under €9000
49912 ME: €9001 to under €12000
49913 ME: More than €12000
52801 NL: Less than €1800
52802 NL: €1800 to under €3600
52803 NL: €3600 to under €6000
52804 NL: €6000 to under €12000
52805 NL: €12000 to under €18000
52806 NL: €18000 to under €24000
52807 NL: €24000 to under €30000
52808 NL: €30000 to under €36000
52809 NL: €36000 to under €60000
52810 NL: €60000 to under €90000
52811 NL: €90000 to under €120000
52812 NL: €120000 or more
57801 NO: 119820 NOK
57802 NO: 119820 - 198000 NOK
57803 NO: 198000 - 245000 NOK
57804 NO: 245000 - 295000 NOK
57805 NO: 295000 - 330000 NOK
57806 NO: 330000 - 370000 NOK
57807 NO: 370000 - 408000 NOK
57808 NO: 408000 - 455000 NOK
57809 NO: 455000 - 490000 NOK
57810 NO: 490000 - 504000 NOK
57811 NO: 504000 - 552000 NOK
57812 NO: 552000 - 624000 NOK
57813 NO: 624000 - 740000 NOK
57814 NO: 740000 - 850000 NOK
57815 NO: 850000 - NOK
61601 PL: Less than 6400 zł
61602 PL: 6400 zł to under 12799 zł
61603 PL: 12800 zł to under 21399 zł
61604 PL: 21400 zł to under 42799 zł
61605 PL: 42800 zł to under 63999 zł
61606 PL: 64000 zł to under 85499 zł
61607 PL: 85500 zł to under 106999 zł
61608 PL: 107000 zł to under 127999 zł
61609 PL: 128000 zł to under 213999 zł
61610 PL: 214000 zł to under 319999 zł
61611 PL: 320000 zł to under 427999 zł
61612 PL: 428000 zł or more
62001 PT: Less than €1800
62002 PT: €1800 to under €3600
62003 PT: €3600 to under €6000
62004 PT: €6000 to under €12000
62005 PT: €12000 to under €18000
62006 PT: €18000 to under €24000

62007 PT: €24000 to under €30000
62008 PT: €30000 to under €36000
62009 PT: €36000 to under €60000
62010 PT: €60000 to under €90000
62011 PT: €90000 to under €120000
62012 PT: €120000 or more
64201 RO: Less than 6.592 lei
64202 RO: 6.592 lei to under 13.183 lei
64203 RO: 13.184 lei to under 21.972 lei
64204 RO: 21.973 lei to under 43.944 lei
64205 RO: 43.945 lei to under 65.917 lei
64206 RO: 65.918 lei to under 87.889 lei
64207 RO: 87.890 lei to under 109.862 lei
64208 RO: 109.863 lei to under 131.835 lei
64209 RO: 131.836 lei to under 219.725 lei
64210 RO: 219.726 lei to under 329.588 lei
64211 RO: 329.589 lei to under 439.451 lei
64212 RO: 439.452 lei or more
64301 RU: Less than 18.000 RUB
64302 RU: 18.001 RUB to under 30.000 RUB
64303 RU: 30.001 RUB to under 42.000 RUB
64304 RU: 42.001 RUB to under 54.000 RUB
64305 RU: 54.001 RUB to under 68.000 RUB
64306 RU: 68.001 RUB to under 96.000 RUB
64307 RU: 96.001 RUB to under 134.000 RUB
64308 RU: 134.001 RUB to under 180.000 RUB
64309 RU: 180.001 RUB to under 223.000 RUB
64310 RU: 223.001 RUB to under 300.000 RUB
64311 RU: 300.001 RUB to under 445.000 RUB
64312 RU: 445.001 RUB to under 668.000 RUB
64313 RU: 668.001 RUB to under 890.000 RUB
64314 RU: 890.001 RUB to under 1.200.000 RUB
64315 RU: 1.200.001 RUB or more
68801 RS: Less than 72000 din
68802 RS: 72000 din to under 144000 din
68803 RS: 144000 din to under 216000 din
68804 RS: 216000 din to under 288000 din
68805 RS: 288000 din to under 384000 din
68806 RS: 384000 din to under 480000 din
68807 RS: 480000 din to under 576000 din
68808 RS: 576000 din to under 672000 din
68809 RS: 672000 din to under 768000 din
68810 RS: 768000 din to under 864000 din
68811 RS: 864000 din to under 960000 din
68812 RS: 960000 din to under 1440000 din
68813 RS: 1440000 din and more
70301 SK: Less than 36000 SK
70302 SK: 36001 SK to under 59 400 SK

70303 SK: 59401 SK to under 118800 SK
70304 SK: 118801 SK to under 198000 SK
70305 SK: 198001 SK to under 288000 SK
70306 SK: 288001 SK to under 396000 SK
70307 SK: 396001 SK to under 480000 SK
70308 SK: 480001 SK to under 594000 SK
70309 SK: 594001 SK to under 792000 SK
70310 SK: 792001 SK to under 990000 SK
70311 SK: 990001 SK to under 1188000 SK
70312 SK: 1188001 SK to under 1980000 SK
70313 SK: 1980 001 SK to under 2970000 SK
70314 SK: 2970 001 SK to under 3960000 SK
70315 SK: 3960 001 SK or more
70501 SI: Less than €1800
70502 SI: €1800 to under €3600
70503 SI: €3600 to under €6000
70504 SI: €6000 to under €12000
70505 SI: €12000 to under €18000
70506 SI: €18000 to under €24000
70507 SI: €24000 to under €30000
70508 SI: €30000 to under €36000
70509 SI: €36000 to under €60000
70510 SI: €60000 to under €90000
70511 SI: €90000 to under €120000
70512 SI: €120000 or more
72401 ES: Less than €1800
72402 ES: €1800 to under €3600
72403 ES: €3600 to under €6000
72404 ES: €6000 to under €12000
72405 ES: €12000 to under €18000
72406 ES: €18000 to under €24000
72407 ES: €24000 to under €30000
72408 ES: €30000 to under €36000
72409 ES: €36000 to under €60000
72410 ES: €60000 to under €90000
72411 ES: €90000 to under €120000
72412 ES: €120000 or more
75201 SE: 18359 kr
75202 SE: 18360 – 36599 kr
75203 SE: 36600 – 61199 kr
75204 SE: 61200 – 122399 kr
75205 SE: 122400 – 183599 kr
75206 SE: 183600 – 244799 kr
75207 SE: 244800 – 305999 kr
75208 SE: 306000 – 367199 kr
75209 SE: 367200 – 611999 kr
75210 SE: 612000 – 917999 kr
75211 SE: 918000 - 1223999 kr

75212 SE: 1 224 000 - kr
75601 CH: Less than CHF 2700
75602 CH: CHF 2700 to under CHF 5400
75603 CH: CHF 5400 to under CHF 9000
75604 CH: CHF 9000 to under CHF 18000
75605 CH: CHF 18000 to under CHF 27000
75606 CH: CHF 27000 to under CHF 36000
75607 CH: CHF 36000 to under CHF 45000
75608 CH: CHF 45000 to under CHF 54000
75609 CH: CHF 54000 to under CHF 90000
75610 CH: CHF 90000 to under CHF 135000
75611 CH: CHF 135000 to under CHF 180000
75612 CH: CHF 180000 or more
79201 TR: 3600 YTL
79202 TR: 3600-6000 YTL
79203 TR: 6000-9000 YTL
79204 TR: 9000-12000 YTL
79205 TR: 12000-18000 YTL
79206 TR: 18000-24000 YTL
79207 TR: 24000-30000 YTL
79208 TR: 30000-36000 YTL
79209 TR: 36000-48000 YTL
79210 TR: 48000-60000 YTL
79211 TR: 60000-72000 YTL
79212 TR: 72000-84000 YTL
79213 TR: 84000-96000 YTL
79214 TR: 96000-120000 YTL
79215 TR: 120000- YTL
80401 UA: Less than 2400 UAH
80402 UA: 2400 UAH to under 3600 UAH
80403 UA: 3601 UAH to under 4800 UAH
80404 UA: 4801 UAH to under 6000 UAH
80405 UA: 6001 UAH to under 13000 UAH
80406 UA: 13001 UAH to under 18000 UAH
80407 UA: 18001 UAH to under 26000 UAH
80408 UA: 26001 UAH to under 30000 UAH
80409 UA: 30001 UAH to under 36000 UAH
80410 UA: 36001 UAH to under 44000 UAH
80411 UA: 44001 UAH to under 60000 UAH
80412 UA: 60001 UAH to under 88000 UAH
80413 UA: 88001 UAH to under 132000 UAH
80414 UA: 132001 UAH to under 176000 UAH
80415 UA: 176000 UAH or more
80701 MK: Less than 55.300 den
80702 MK: 55.301 den to under 88.300 den
80703 MK: 88.301 den to under 110. 700 den
80704 MK: 110.701 den to under 166.000 den
80705 MK: 166.001 den to under 198. 500 den

80706 MK: 198. 501 den to under 221. 400 den
80707 MK: 221.401 den to under 296.000 den
80708 MK: 296.001 den to under 335.050 den
80709 MK: 335. 051 den to under 369, 000 den
80710 MK: 369.001 den to under 555.000 den
80711 MK: 555.001 den to under 738.000 den
80712 MK: 738.001 den to under 925.000 den
80713 MK: 925.001 den to under 1.107.000 den
80714 MK: 1.107.001 den to under 1.476.000 den
80715 MK: 1476000 den
82601 GB-GBN: Less than £1328
82602 GB-GBN: £1328 to under £2656
82603 GB-GBN: £2656 to under £4427
82604 GB-GBN: £4427 to under £8854
82605 GB-GBN: £8854 to under £13281
82606 GB-GBN: £13281 to under £17708
82607 GB-GBN: £17708 to under £22135
82608 GB-GBN: £22135 to under £26562
82609 GB-GBN: £26562 to under £44271
82610 GB-GBN: £44271 to under £66406
82611 GB-GBN: £66406 to under £88541
82612 GB-GBN: £88541 or more
90901 GB-NIR: Less than £1328
90902 GB-NIR: £1328 to under £2656
90903 GB-NIR: £2656 to under £4427
90904 GB-NIR: £4427 to under £8854
90905 GB-NIR: £8854 to under £13281
90906 GB-NIR: £13281 to under £17708
90907 GB-NIR: £17708 to under £22135
90908 GB-NIR: £22135 to under £26562
90909 GB-NIR: £26562 to under £44271
90910 GB-NIR: £44271 to under £66406
90911 GB-NIR: £66406 to under £88541
90912 GB-NIR: £88541 or more
91501 RS-KM: Less than €900
91502 RS-KM: €901 to under 1800
91503 RS-KM: €1801 to under €2650
91504 RS-KM: €2651 to under €3600
91505 RS-KM: €3601 to under €4800
91506 RS-KM: €4801 to under €6000
91507 RS-KM: €6001 to under €7200
91508 RS-KM: €7201 to under €8400
91509 RS-KM: €8401 to under €9600
91510 RS-KM: €9601 to under €10800
91511 RS-KM: €10801 to under €12000
91512 RS-KM: €12001 to under €15000
91513 RS-KM: €15001 to under €18000
91514 RS-KM: €18001 to under €24000

91515 RS-KM: €24000 or more

Note:

Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific income categories. This variable has been harmonized in nominal euros into v353YR. For detailed conversion rates, see Method Report.

Belgium, Germany, Hungary, Latvia, Lithuania, Russia, Slovenia, Sweden:

In field questionnaire only monthly income was fielded. This variable is derived from v353M_cs.

v353M_ppp - monthly household income (x1000), corrected for ppp in euros

Monthly household income in Euros (x1000) for purchasing power parity

For each country, the national currency is converted into Euros and corrected for purchasing power parity (PPP). PPP is derived from the IMF World Economic Outlook Database (October 2008 Edition). For Montenegro the World Bank statistics 2009 were used and for Kosovo the CIA World Factbook 2009. The year(s) in which the data were collected, form(s) the basis for the calculation of the PPP rates. For non-euro countries, the mean exchange rate was calculated over the survey period. Exchange rates came from the European Central Bank for Bulgaria, Croatia, Czech Republic, Denmark, Estonia, Hungary, Iceland, Latvia, Lithuania, Republic of Macedonia, Republic of Moldova, Norway, Poland, Romania, Russia, Serbia, Slovakia, Slovenia, Sweden, Switzerland, Turkey, Ukraine, and the United Kingdom. For the other countries, the exchange rates were taken from OANDA - Forex Trading and Exchange Rates Services (we used the 'bid' interbank exchange rate).

To construct a linear income variable, the mid-points of the country specific categories were taken; for the first category, the mid-point is its upper bound minus half the range of the second category, e.g., if (1) <500 Euro and (2) 500-800 Euro, then the mid-point of the first category is: $500 - (800 - 500)/2 = 350$ Euro.

To compute the mid-point of the last category, an equal range for the last and the penultimate category was assumed, e.g., if (one but last category) 7.500-10.000 Euro and (last category) >10.000 Euro, then the mid-point of the last category is: $10.000 + (2.500/2) = 11.250$ Euro.

Note:

Sources GDP (purchasing power parity):

<http://www.imf.org/external/ns/cs.aspx?id=28>

<http://data.worldbank.org/>

<https://www.cia.gov/library/publications/the-world-factbook/>

Sources Exchange rates:

<http://www.ecb.int/home/html/index.en.html>

<http://www.oanda.com/>

Date: Calculation of the PPP rates and the exchange rates is based on the year of the fieldwork

Bulgaria:

v353M_pp was calculated with the country specific income variable (v353M_cs). In Bulgaria some respondents had score 0, so they got 0 on v353M_pp. To prevent this, the respective respondents have been placed in the same group as the Bulgarians with the lowest income category (v353m_pp=0.13252888843440025).

Comparability:

Trend question: EVS 2008 and EVS 1999.

v353_r - income household respondent (Q125)(recoded)

INCOME HOUSEHOLD RESPONDENT - HARMONIZED VARIABLE (3 INTERVALS)

Source variable: v353Y_cs

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 Low

2 Medium

3 High

Comparability:

Trend question: EVS 2008 and EVS 1999.

v353_r by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v353_r	-5	1	2	3	Valid Sum
c_abrv					
	M				
AL	137	572 (40,9)	455 (32,6)	370 (26,5)	1397 (100,0)
AM	170	453 (34,7)	439 (33,6)	415 (31,8)	1307 (100,0)
AT	259	445 (35,6)	457 (36,5)	349 (27,9)	1251 (100,0)
BA	311	399 (33,3)	363 (30,3)	438 (36,5)	1200 (100,0)
BE	151	350 (25,8)	616 (45,4)	390 (28,8)	1356 (100,0)
BG	133	397 (29,0)	602 (44,0)	368 (26,9)	1367 (100,0)
BY	144	700 (51,6)	364 (26,8)	292 (21,5)	1356 (100,0)
CH	295	265 (27,2)	421 (43,1)	290 (29,7)	976 (100,0)
CY	194	184 (22,9)	289 (35,9)	332 (41,2)	805 (100,0)
CY-TCC	65	93 (21,6)	150 (34,8)	188 (43,6)	431 (100,0)
CZ	362	354 (24,7)	559 (39,1)	518 (36,2)	1431 (100,0)
DE	275	609 (34,5)	641 (36,4)	513 (29,1)	1763 (100,0)
DK	419	384 (35,3)	512 (47,1)	192 (17,6)	1088 (100,0)
EE	206	483 (36,8)	479 (36,5)	351 (26,7)	1313 (100,0)
ES	551	311 (32,9)	317 (33,5)	318 (33,6)	946 (100,0)
FI	121	339 (33,5)	464 (45,8)	210 (20,7)	1013 (100,0)
FR	144	418 (30,8)	447 (32,9)	492 (36,3)	1357 (100,0)
GB-GBN	463	414 (38,1)	350 (32,2)	323 (29,7)	1087 (100,0)
GB-NIR	141	94 (26,6)	163 (46,0)	97 (27,4)	354 (100,0)
GE	154	607 (45,2)	451 (33,6)	286 (21,3)	1344 (100,0)
GR	221	469 (36,7)	536 (42,0)	272 (21,3)	1277 (100,0)
HR	186	483 (36,8)	451 (34,4)	378 (28,8)	1312 (100,0)
HU	246	528 (41,6)	431 (34,0)	309 (24,4)	1268 (100,0)
IE	419	164 (29,1)	210 (37,3)	189 (33,6)	563 (100,0)
IS	93	260 (36,4)	295 (41,3)	160 (22,4)	715 (100,0)
IT	553	416 (43,0)	275 (28,4)	276 (28,5)	967 (100,0)
LT	239	402 (31,9)	398 (31,6)	460 (36,5)	1260 (100,0)
LU	307	476 (36,6)	436 (33,5)	390 (30,0)	1302 (100,0)
LV	211	377 (29,1)	503 (38,8)	415 (32,0)	1295 (100,0)

v353_r	-5	1	2	3	Valid Sum
c_abrv					
MD	264	438 (34,1)	489 (38,0)	359 (27,9)	1286 (100,0)
ME	250	465 (36,7)	452 (35,7)	349 (27,6)	1266 (100,0)
MK	54	500 (34,7)	468 (32,5)	472 (32,8)	1440 (100,0)
MT	712	128 (16,3)	387 (49,2)	271 (34,5)	786 (100,0)
NL	258	439 (33,9)	377 (29,1)	478 (36,9)	1294 (100,0)
NO	90	360 (36,0)	336 (33,6)	304 (30,4)	1000 (100,0)
PL	331	436 (38,0)	390 (34,0)	321 (28,0)	1147 (100,0)
PT	789	89 (11,6)	343 (44,9)	332 (43,5)	764 (100,0)
RO	326	523 (44,9)	310 (26,6)	331 (28,4)	1164 (100,0)
RS	187	410 (30,9)	491 (37,1)	424 (32,0)	1325 (100,0)
RS-KM	113	740 (49,7)	410 (27,6)	338 (22,7)	1488 (100,0)
RU	227	399 (31,6)	522 (41,3)	342 (27,1)	1263 (100,0)
SE	51	346 (30,8)	295 (26,3)	482 (42,9)	1123 (100,0)
SI	548	241 (29,5)	325 (39,7)	252 (30,8)	818 (100,0)
SK	433	355 (33,0)	276 (25,7)	445 (41,4)	1076 (100,0)
TR	182	641 (29,9)	907 (42,3)	597 (27,8)	2145 (100,0)
UA	170	361 (27,0)	421 (31,5)	556 (41,6)	1338 (100,0)
Valid Sum		18317 (34,0)	19273 (35,8)	16234 (30,2)	53824 (100,0)

v354 - lived with parents at the age of 14 (Q126)

Q126

When you were 14, did you live with your parents?

<REPLACE FATHER BY MOTHER AND HIS BY HER IN QUESTIONS 127 TO 131 IF Q126=3>

<IF CODE 4: GO TO Q133>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes, with both parents

2 only with my father

3 only with my mother

4 no, I did not live with my parents

v354 by c_abrv, Absolute Values (Row Percent)

v354	-5	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M	M					
AL				1450 (94,5)	22 (1,4)	42 (2,7)	20 (1,3)	1534 (100,0)
AM				1298 (86,5)	44 (2,9)	142 (9,5)	16 (1,1)	1500 (100,0)
AT		3		1287 (85,4)	20 (1,3)	158 (10,5)	42 (2,8)	1507 (100,0)
BA				1318 (87,2)	30 (2,0)	126 (8,3)	38 (2,5)	1512 (100,0)
BE				1296 (85,9)	40 (2,7)	131 (8,7)	42 (2,8)	1509 (100,0)
BG				1348 (89,9)	30 (2,0)	91 (6,1)	31 (2,1)	1500 (100,0)
BY				1188 (79,2)	26 (1,7)	218 (14,5)	68 (4,5)	1500 (100,0)
CH				1108 (87,2)	20 (1,6)	102 (8,0)	41 (3,2)	1271 (100,0)
CY				905 (90,5)	10 (1,0)	46 (4,6)	39 (3,9)	1000 (100,0)
CY-TCC				456 (91,2)	6 (1,2)	17 (3,4)	21 (4,2)	500 (100,0)
CZ				1595 (87,6)	18 (1,0)	172 (9,4)	36 (2,0)	1821 (100,0)
DE				1764 (85,0)	27 (1,3)	240 (11,6)	44 (2,1)	2075 (100,0)
DK		7		1249 (83,3)	38 (2,5)	156 (10,4)	57 (3,8)	1500 (100,0)
EE		1		1073 (70,7)	29 (1,9)	346 (22,8)	69 (4,5)	1517 (100,0)
ES				1275 (85,0)	48 (3,2)	127 (8,5)	50 (3,3)	1500 (100,0)
FI				907 (80,0)	31 (2,7)	163 (14,4)	33 (2,9)	1134 (100,0)
FR		3		1212 (80,9)	38 (2,5)	179 (11,9)	69 (4,6)	1498 (100,0)
GB-GBN		1		1278 (81,9)	44 (2,8)	194 (12,4)	44 (2,8)	1560 (100,0)
GB-NIR				423 (84,6)	15 (3,0)	51 (10,2)	11 (2,2)	500 (100,0)
GE				1297 (86,5)	25 (1,7)	162 (10,8)	16 (1,1)	1500 (100,0)
GR				1322 (88,1)	26 (1,7)	95 (6,3)	57 (3,8)	1500 (100,0)
HR		10		1302 (85,9)	23 (1,5)	130 (8,6)	60 (4,0)	1515 (100,0)
HU				1278 (84,5)	17 (1,1)	185 (12,2)	33 (2,2)	1513 (100,0)
IE		1		910 (89,9)	31 (3,1)	50 (4,9)	21 (2,1)	1012 (100,0)
IS		3		652 (81,0)	11 (1,4)	111 (13,8)	31 (3,9)	805 (100,0)
IT		20		1381 (92,1)	11 (0,7)	82 (5,5)	25 (1,7)	1499 (100,0)
LT				1232 (82,1)	20 (1,3)	200 (13,3)	48 (3,2)	1500 (100,0)
LU		1		1355 (84,2)	44 (2,7)	171 (10,6)	39 (2,4)	1609 (100,0)
LV				1067 (70,8)	39 (2,6)	313 (20,8)	87 (5,8)	1506 (100,0)
MD				1321 (85,2)	32 (2,1)	146 (9,4)	52 (3,4)	1551 (100,0)

	v354	-5	-2	-1	1	2	3	4	Valid Sum
c_abrv									
ME					1347 (88,9)	34 (2,2)	87 (5,7)	48 (3,2)	1516 (100,0)
MK					1422 (94,8)	19 (1,3)	50 (3,3)	9 (0,6)	1500 (100,0)
MT					1384 (92,3)	25 (1,7)	66 (4,4)	25 (1,7)	1500 (100,0)
NL					1399 (90,0)	30 (1,9)	89 (5,7)	36 (2,3)	1554 (100,0)
NO		1	1	1	911 (83,8)	22 (2,0)	129 (11,9)	25 (2,3)	1087 (100,0)
PL			1		1358 (90,0)	21 (1,4)	100 (6,6)	30 (2,0)	1509 (100,0)
PT					1307 (84,2)	27 (1,7)	123 (7,9)	96 (6,2)	1553 (100,0)
RO			35		1302 (89,5)	20 (1,4)	82 (5,6)	50 (3,4)	1454 (100,0)
RS					1276 (84,4)	59 (3,9)	127 (8,4)	50 (3,3)	1512 (100,0)
RS-KM					1498 (93,6)	41 (2,6)	53 (3,3)	9 (0,6)	1601 (100,0)
RU					1160 (77,1)	17 (1,1)	261 (17,4)	66 (4,4)	1504 (100,0)
SE			18		963 (82,4)	24 (2,1)	155 (13,3)	27 (2,3)	1169 (100,0)
SI			2	1	1127 (82,7)	37 (2,7)	157 (11,5)	42 (3,1)	1363 (100,0)
SK					1380 (91,5)	12 (0,8)	85 (5,6)	32 (2,1)	1509 (100,0)
TR					2230 (93,5)	34 (1,4)	56 (2,3)	64 (2,7)	2384 (100,0)
UA					1195 (79,3)	27 (1,8)	251 (16,7)	34 (2,3)	1507 (100,0)
Valid Sum					56806 (85,8)	1264 (1,9)	6217 (9,4)	1883 (2,8)	66170 (100,0)

v355 - educational level father [mother]: ISCED code one digit (Q127)

EDUCATIONAL LEVEL OF FATHER [MOTHER]: ISCED (ONE-DIGIT CODE) - HARMONIZED VARIABLE

[Q126. <Replace father by mother in Q127-Q131 if respondent lived only with mother at age of 14>]

Q127

<SHOW CARD 127>

What is the highest level your father [mother] has completed in education?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 0: pre-primary education or none education

1 1: primary education or first stage of basic education

2 2: lower secondary or second stage of basic education

3 3: (upper) secondary education

4 4: post-secondary non-tertiary education

5 5: first stage of tertiary education

6 6: second stage of tertiary education

Note:

Harmonized variable: national educational categories have been recoded according to ISCED97. For country-specific variable, see v355_cs. For detailed correspondence with country-specific categories, see Method Report.

Turkey:

Persons who answered to not have finished "Liseden" (high school) were coded as 2 "2 Lower secondary or second stage of basic education" (12 cases). For excluding these persons from analysis use variable v355_cs code 7920211 "TR - 6 – Liseden ayrıldım".

v355 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v355	-5	-3	-2	-1	0	1	2	3	4	5	6	Valid Sum
c_abrv													
		M	M	M	M								
AL		20	20	10	314 (21,2)	439 (29,6)	334 (22,5)		280 (18,9)		117 (7,9)		1484 (100,0)
AM		14	7	17	70 (4,9)	138 (9,6)	232 (16,1)		491 (34,1)	213 (14,8)	294 (20,4)	2 (0,1)	1440 (100,0)
AT		3	41	40	38		67 (4,8)	438 (31,6)	727 (52,4)	66 (4,8)	61 (4,4)	28 (2,0)	1387 (100,0)
BA		36	33	11	270 (18,9)	203 (14,2)	267 (18,6)		591 (41,3)		99 (6,9)	2 (0,1)	1432 (100,0)
BE		39	5	87	141 (10,2)	440 (32,0)	240 (17,4)		322 (23,4)		219 (15,9)	14 (1,0)	1376 (100,0)
BG		34	37	37		265 (19,0)	462 (33,2)		482 (34,6)	36 (2,6)	147 (10,6)	1 (0,1)	1393 (100,0)
BY		74		59	80 (5,9)	208 (15,2)	190 (13,9)		332 (24,3)	327 (23,9)	227 (16,6)	3 (0,2)	1367 (100,0)
CH		10	40	22	53	32 (2,8)	167 (14,6)	155 (13,5)	597 (52,0)	12 (1,0)	162 (14,1)	22 (1,9)	1147 (100,0)
CY		34	1	23	229 (24,3)	361 (38,3)	117 (12,4)		187 (19,9)		48 (5,1)		942 (100,0)
CY-TCC		1	20	12	13	128 (28,5)	175 (39,0)	47 (10,5)	67 (14,9)		31 (6,9)	1 (0,2)	449 (100,0)
CZ		37	47	58	31 (1,9)	66 (4,0)	237 (14,3)		1165 (70,5)	29 (1,8)	119 (7,2)	5 (0,3)	1652 (100,0)
DE		3	31	21	40		77 (4,0)	373 (19,2)	1170 (60,2)	23 (1,2)	290 (14,9)	11 (0,6)	1944 (100,0)
DK		8	66	3	19			431 (30,5)	640 (45,3)		341 (24,2)		1412 (100,0)

	v355	-5	-3	-2	-1	0	1	2	3	4	5	6	Valid Sum
c_abrv													
EE		66	3	61			335 (24,2)	599 (43,2)	146 (10,5)	104 (7,5)	197 (14,2)	6 (0,4)	1387 (100,0)
ES		48	21	80	595 (44,2)	342 (25,4)	136 (10,1)		113 (8,4)	63 (4,7)	84 (6,2)	14 (1,0)	1347 (100,0)
FI		31		95		481 (47,7)	30 (3,0)		234 (23,2)	44 (4,4)	211 (20,9)	9 (0,9)	1009 (100,0)
FR		3	66	15	175	293 (23,6)	341 (27,4)	96 (7,7)	329 (26,5)		158 (12,7)	26 (2,1)	1243 (100,0)
GB-GBN		50	41	22	469	57 (5,9)	191 (19,7)	448 (46,3)	92 (9,5)	4 (0,4)	163 (16,8)	13 (1,3)	968 (100,0)
GB-NIR			10	28	146	13 (4,2)	109 (35,2)	157 (50,6)	12 (3,9)		18 (5,8)	1 (0,3)	310 (100,0)
GE		17	2	70	47 (3,3)	83 (5,9)	141 (10,0)		477 (33,8)	273 (19,4)	382 (27,1)	7 (0,5)	1410 (100,0)
GR		56	5	12	315 (22,1)	585 (41,1)	125 (8,8)		284 (19,9)		114 (8,0)	1 (0,1)	1424 (100,0)
HR		63	6	33	194 (13,9)	275 (19,7)	231 (16,5)		532 (38,1)		159 (11,4)	5 (0,4)	1396 (100,0)
HU		33	22	49	14 (1,0)	259 (18,4)	347 (24,6)		602 (42,7)	42 (3,0)	146 (10,4)		1410 (100,0)
IE		19	62	95	84 (10,4)	333 (41,3)	180 (22,3)		118 (14,6)	20 (2,5)	70 (8,7)	2 (0,2)	807 (100,0)
IS		25	36	6	10	13 (1,8)	137 (18,7)	100 (13,7)	231 (31,6)	102 (14,0)	137 (18,7)	11 (1,5)	731 (100,0)
IT		26	44	87	280 (20,5)	486 (35,7)	288 (21,1)		231 (16,9)	12 (0,9)	64 (4,7)	2 (0,1)	1363 (100,0)
LT		45	47	118	142 (11,0)	276 (21,4)	235 (18,2)		306 (23,7)	67 (5,2)	261 (20,2)	3 (0,2)	1290 (100,0)
LU		42	22	159	88 (6,3)	579 (41,8)	101 (7,3)		347 (25,0)	73 (5,3)	169 (12,2)	29 (2,1)	1386 (100,0)
LV		87	17	71		159 (12,0)	466 (35,0)		328 (24,7)	184 (13,8)	186 (14,0)	7 (0,5)	1330 (100,0)
MD		49	25	81	186 (13,3)	397 (28,4)	176 (12,6)		418 (29,9)	86 (6,2)	129 (9,2)	4 (0,3)	1396 (100,0)
ME		48	19	5	160 (11,1)	169 (11,7)	331 (22,9)		590 (40,8)		190 (13,1)	5 (0,3)	1445 (100,0)
MK		10	8	30	6	190 (13,2)	229 (15,9)	348 (24,2)	464 (32,3)		201 (14,0)	6 (0,4)	1438 (100,0)
MT		20	3	207	111 (8,8)	594 (46,8)	430 (33,9)		38 (3,0)		89 (7,0)	6 (0,5)	1268 (100,0)
NL		28	4	99	41 (2,9)	320 (22,5)	567 (39,9)		186 (13,1)	44 (3,1)	253 (17,8)	10 (0,7)	1421 (100,0)
NO		25		22	11 (1,1)	168 (16,1)	428 (41,0)		126 (12,1)	95 (9,1)	209 (20,0)	6 (0,6)	1043 (100,0)
PL		32	29	26	99 (7,1)	417 (30,0)	39 (2,8)		676 (48,6)	43 (3,1)	117 (8,4)	1 (0,1)	1392 (100,0)
PT		69	23	43	278 (19,6)	894 (63,0)	110 (7,8)		65 (4,6)		69 (4,9)	2 (0,1)	1418 (100,0)
RO		50	32	124	182 (14,2)	353 (27,5)	214 (16,7)		387 (30,2)	82 (6,4)	61 (4,8)	4 (0,3)	1283 (100,0)
RS		53	15	20	267 (18,7)	219 (15,4)	323 (22,7)		469 (32,9)		147 (10,3)	1 (0,1)	1426 (100,0)
RS-KM		8	37	16	308 (20,0)	256 (16,6)	280 (18,2)		519 (33,7)		168 (10,9)	8 (0,5)	1539 (100,0)
RU		61	11	47	111 (8,1)	157 (11,4)	264 (19,2)		575 (41,9)		263 (19,2)	3 (0,2)	1373 (100,0)
SE		34	35		55 (5,0)	378 (34,2)	213 (19,3)		140 (12,7)	150 (13,6)	157 (14,2)	13 (1,2)	1106 (100,0)
SI		40	18	55	99 (7,9)	427 (34,1)	396 (31,6)		205 (16,4)		108 (8,6)	17 (1,4)	1252 (100,0)
SK		25	21	43		38 (2,7)	535 (37,7)		745 (52,5)	3 (0,2)	98 (6,9)		1419 (100,0)
TR		60	15	25	833 (37,4)	1111 (49,9)	86 (3,9)		140 (6,3)	2 (0,1)	54 (2,4)		2226 (100,0)
UA		33	23	63	166 (12,0)	139 (10,0)	232 (16,7)		504 (36,3)		342 (24,6)	5 (0,4)	1388 (100,0)
Valid Sum					6527 (10,9)	13843 (23,0)	12175 (20,3)		17680 (29,4)	2199 (3,7)	7329 (12,2)	316 (0,5)	60069 (100,0)

v355_2 - educational level father [mother]: ISCED code two digits (Q127)

EDUCATIONAL LEVEL OF FATHER [MOTHER]: ISCED (TWO-DIGIT CODE) - HARMONIZED VARIABLE

[Q126. <Replace father by mother in Q127-Q131 if respondent lived only with mother at age of 14>]

Q127

<SHOW CARD 127>

What is the highest level your father [mother] has completed in education?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 0: pre-primary education or none education

10 1: primary education or first stage of basic education

11 1: primary education or first stage of basic education

21 2A: general lower secondary or second stage of basic education

22 2B: pre-vocational or pre-technical lower secondary or second stage of basic education

23 2C: vocational or technical lower secondary or second stage of basic education

31 3A: general (upper) secondary education

32 3B: pre-vocational or pre-technical (upper) secondary education

33 3C: vocational or technical (upper) secondary education

40 4: post-secondary non-tertiary education

41 4A: post-secondary non-tertiary education

42 4B: post-secondary non-tertiary education

43 4C: post-secondary non-tertiary education

51 5A: first stage of tertiary education (general)

52 5B: first stage of tertiary education (vocational)

60 6: second stage of tertiary education

Note:

Harmonized variable: national educational categories have been recoded according to ISCED97. For country-specific variable, see v355_cs. For detailed correspondence with country-specific categories, see Method Report.

Turkey:

Persons who answered to not have finished "Liseden" (high school) were coded as 21 "2A: General lower secondary or second stage of basic education" (12 cases). For excluding these persons from analysis use variable v355_cs code 7920211 "TR - 6 – Liseden ayrıldım".

v355_3 - educational level father [mother]: ISCED code three digits (Q127)

EDUCATIONAL LEVEL OF FATHER [MOTHER]: ISCED (THREE-DIGIT CODE) - HARMONIZED VARIABLE

[Q126. <Replace father by mother in Q127-Q131 if respondent lived only with mother at age of 14>]

Q127

<SHOW CARD 127>

What is the highest level your father [mother] has completed in education?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

0 0 : pre-primary education or none education

100 1 : primary education or first stage of basic education

110 1 : Primary education or first stage of basic education

210 2A : general lower secondary or second stage of basic education

220 2B : pre-vocational or pre-technical lower secondary or second stage of basic education

230 2C : vocational or technical lower secondary or second stage of basic education

310 3A : general (upper) secondary education

320 3B : pre-vocational or pre-technical (upper) secondary education

330 3C : vocational or technical (upper) secondary education

400 4 : post-secondary non-tertiary education

410 4A : post-secondary non-tertiary education

420 4B : post-secondary non-tertiary education

430 4C : post-secondary non-tertiary education

510 5A : first stage of tertiary education (general)

511 5A (first degree) : first stage of tertiary education (general)

512 5A (second degree) : first stage of tertiary education (general)

513 5A (third degree) : first stage of tertiary education (general)

520 5B : first stage of tertiary education (vocational)

600 6 : second stage of tertiary education

601 6 (first degree) : second stage of tertiary education

602 6 (second degree) : second stage of tertiary education

Note:

Harmonized variable: national educational categories have been recoded according to ISCED97. For country-specific variable, see v355_cs. For detailed correspondence with country-specific categories, see Method Report.

Turkey:

Persons who answered to not have finished "Liseden" (high school) were coded as 210 "2A: General lower secondary or second stage of basic education" (12 cases). For excluding these persons from analysis use variable v355_cs code 7920211 "TR - 6 – Liseden ayrıldım".

v355_4 - highest educational level attained father/mother (8 categories) (Q127)

HIGHEST EDUCATIONAL LEVEL ATTAINED FATHER/MOTHER - RECODED (8 CATEGORIES)

Source variable: v355_3

[What is the highest level your father [mother] has completed in education?]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 Inadequately completed elementary education

2 Completed (compulsory) elementary education

3 Incomplete secondary school: technical/vocational type

4 Complete secondary school: technical/vocational type/secondary

5 Incomplete secondary: university-preparatory type/secondary,

6 Complete secondary: university-preparatory type/full secondary

7 Some university without degree/higher education - lower-level tertiary

8 University with degree/higher education - upper-level tertiary

Note:

Variable constructed in the style of CASMIN (Comparative Analysis of Social Mobility in Industrial Nations) but not in exact accordance with the scheme as it is based on educational level in country as defined in ISCED (3 digits).

v355_4 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v355_4													-5													-3													-2													-1													1													2													3													4													5													6													7													8																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						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v355_4	Valid Sum
c_abrv	
AL	1485 (100,0)
AM	1439 (100,0)
AT	1387 (100,0)
BA	1433 (100,0)
BE	1375 (100,0)
BG	1393 (100,0)
BY	1367 (100,0)
CH	1146 (100,0)
CY	942 (100,0)
CY-TCC	449 (100,0)
CZ	1652 (100,0)
DE	1943 (100,0)
DK	1411 (100,0)
EE	1388 (100,0)
ES	1347 (100,0)
FI	1009 (100,0)
FR	1241 (100,0)
GB-GBN	967 (100,0)
GB-NIR	311 (100,0)

v355_4	-5	-3	-2	-1	1	2	3	4	5	6	7	8
c_abrv												
GE	17	2	70	47 (3,3)	83 (5,9)	141 (10,0)	61 (4,3)			690 (48,9)	41 (2,9)	347 (24,6)
GR	56	5	12	315 (22,1)	585 (41,0)	125 (8,8)	16 (1,1)	29 (2,0)		240 (16,8)	109 (7,6)	7 (0,5)
HR	63	6	33	194 (13,9)	275 (19,7)	231 (16,5)	329 (23,6)			203 (14,5)	157 (11,2)	8 (0,6)
HU	33	22	49	14 (1,0)	259 (18,4)	347 (24,6)	471 (33,4)	69 (4,9)		104 (7,4)	86 (6,1)	60 (4,3)
IE	19	62	95	84 (10,4)	333 (41,2)	180 (22,3)	22 (2,7)			116 (14,4)	45 (5,6)	28 (3,5)
IS	25	36	6	10	13 (1,8)	137 (18,7)	100 (13,7)	72 (9,8)	134 (18,3)	128 (17,5)	92 (12,6)	56 (7,7)
IT	26	44	87	280 (20,6)	486 (35,7)	288 (21,1)	50 (3,7)			193 (14,2)	61 (4,5)	4 (0,3)
LT	45	47	118	142 (11,0)	276 (21,4)	235 (18,2)	37 (2,9)	129 (10,0)		207 (16,0)	225 (17,4)	39 (3,0)
LU	42	22	159	88 (6,3)	579 (41,8)	101 (7,3)	193 (13,9)	34 (2,5)		193 (13,9)	73 (5,3)	125 (9,0)
LV	87	17	71		159 (12,0)	466 (35,0)	143 (10,8)			369 (27,7)	58 (4,4)	135 (10,2)
MD	49	25	81	186 (13,3)	397 (28,4)	176 (12,6)	273 (19,6)			231 (16,5)	23 (1,6)	110 (7,9)
ME	48	19	5	160 (11,1)	169 (11,7)	331 (22,9)	56 (3,9)	126 (8,7)		408 (28,3)	183 (12,7)	11 (0,8)
MK	10	8	30	6	190 (13,2)	229 (15,9)	348 (24,2)	151 (10,5)	199 (13,8)	114 (7,9)	201 (14,0)	7 (0,5)
MT	20	3	207	111 (8,8)	594 (46,8)	430 (33,9)				38 (3,0)	82 (6,5)	13 (1,0)
NL	28	4	99	41 (2,9)	320 (22,5)	567 (39,9)	38 (2,7)	70 (4,9)		122 (8,6)	162 (11,4)	101 (7,1)
NO	25	22		11 (1,1)	168 (16,1)	428 (41,0)				221 (21,2)	114 (10,9)	101 (9,7)
PL	32	29	26	99 (7,1)	417 (30,0)	453 (32,6)	25 (1,8)	151 (10,9)		128 (9,2)	25 (1,8)	93 (6,7)
PT	69	23	43	278 (19,6)	894 (63,0)	110 (7,8)		9 (0,6)		56 (3,9)	67 (4,7)	4 (0,3)
RO	50	32	124	182 (14,2)	353 (27,5)	214 (16,7)		206 (16,1)		263 (20,5)	60 (4,7)	5 (0,4)
RS	53	15	20	267 (18,7)	219 (15,4)	323 (22,7)	199 (14,0)	238 (16,7)		31 (2,2)	142 (10,0)	6 (0,4)
RS-KM	8	37	16	308 (20,0)	256 (16,6)	280 (18,2)	204 (13,3)	246 (16,0)		69 (4,5)	157 (10,2)	19 (1,2)
RU	61	11	47	111 (8,1)	157 (11,4)	264 (19,2)		347 (25,3)		228 (16,6)	21 (1,5)	244 (17,8)
SE	34	35		55 (5,0)	378 (34,2)	213 (19,3)				289 (26,2)	85 (7,7)	85 (7,7)
SI	40	18	55	99 (7,9)	427 (34,1)	396 (31,6)				205 (16,4)	38 (3,0)	87 (6,9)
SK	25	21	43		38 (2,7)	535 (37,7)	502 (35,4)	46 (3,2)		200 (14,1)	5 (0,4)	93 (6,6)
TR	60	15	25	833 (37,4)	1111 (49,9)	86 (3,9)				142 (6,4)	54 (2,4)	
UA	33	23	63	166 (12,0)	139 (10,0)	232 (16,7)	90 (6,5)	186 (13,4)		228 (16,4)	179 (12,9)	168 (12,1)
Valid Sum				6527 (10,9)	13843 (23,0)	12589 (21,0)	5215 (8,7)	5474 (9,1)	8773 (14,6)	4227 (7,0)	3417 (5,7)	

v355_4	Valid Sum
c_abrv	
GE	1410 (100,0)
GR	1426 (100,0)
HR	1397 (100,0)
HU	1410 (100,0)
IE	808 (100,0)
IS	732 (100,0)
IT	1362 (100,0)
LT	1290 (100,0)
LU	1386 (100,0)
LV	1330 (100,0)
MD	1396 (100,0)
ME	1444 (100,0)
MK	1439 (100,0)
MT	1268 (100,0)
NL	1421 (100,0)
NO	1043 (100,0)
PL	1391 (100,0)
PT	1418 (100,0)
RO	1283 (100,0)
RS	1425 (100,0)
RS-KM	1539 (100,0)
RU	1372 (100,0)
SE	1105 (100,0)
SI	1252 (100,0)
SK	1419 (100,0)
TR	2226 (100,0)
UA	1388 (100,0)
Valid Sum	60065 (100,0)

v355_5 - highest educational level attained father/mother (13 categories) (Q127)

HIGHEST EDUCATIONAL LEVEL ATTAINED FATHER [MOTHER] - RECODED (13 CATEGORIES)

Source variable: v355_3

[What is the highest level your father [mother] has completed in education?]

-5 other missing

-4 question not asked

-3 nap

-2 na

-1 dk

1 1a: Inadequately completed general education

2 1b: General elementary education

3 1c: Basic vocational qualification or general elementary education and vocational qualification

4 2a: Intermediate vocational qualification or intermediate general qualification and vocational qualification

5 2b: Intermediate general qualification

6 2c_gen: General maturity certificate

7 2c_voc: Vocational maturity certificate/General maturity certificate and vocational qualification

8 3a: Lower tertiary education

9 3a_gen: Lower tertiary education general diplomas

10 3a_voc: Lower tertiary education diplomas with vocational emphasis

11 3b: Higher tertiary education

12 3b_low: Higher tertiary education lower level

13 3b_high: Higher tertiary education higher level

Note:

Variable constructed in the style of CASMIN (Comparative Analysis of Social Mobility in Industrial Nations) but not in exact accordance with the scheme as it is based on educational level in country as defined in ISCED (3 digits).

Turkey:

Persons who answered to not have finished "Liseden" (high school) were coded as 5 "2b: Intermediate general qualification" (12 cases). For excluding these persons from analysis use variable v355_cs code 7920211 "TR - 6 – Liseden ayırdım".

v355_5 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v355_5	-5	-3	-2	-1	1	2	3	4	5	6	7	9	10
c_abrv	M	M	M	M									
AL		20	20	10	314 (21,1)	439 (29,6)		39 (2,6)	334 (22,5)		241 (16,2)		21 (1,4)
AM		14	7	17	70 (4,9)	138 (9,6)		37 (2,6)	232 (16,1)	213 (14,8)	454 (31,5)		
AT		3	41	40	38	67 (4,8)			438 (31,6)	61 (4,4)	732 (52,8)		13 (0,9)
BA		36	33	11	270 (18,8)	203 (14,2)		356 (24,8)	267 (18,6)		236 (16,5)		55 (3,8)
BE		39	5	87	141 (10,2)	440 (32,0)	168 (12,2)	140 (10,2)	72 (5,2)		182 (13,2)		149 (10,8)
BG		34	37	37		265 (19,0)			462 (33,2)		518 (37,2)		
BY		74		59	80 (5,9)	208 (15,2)		80 (5,9)	190 (13,9)	327 (23,9)	252 (18,4)		
CH		10	40	22	53	32 (2,8)	167 (14,6)	89 (7,8)	155 (13,5)	3 (0,3)	517 (45,1)		69 (6,0)
CY		34	1	23	229 (24,3)	361 (38,3)		15 (1,6)	117 (12,4)		172 (18,3)		5 (0,5)

v355_5	12	13	Valid Sum
c_abrv			
AL	97 (6,5)		1485 (100,0)
AM	294 (20,4)	2 (0,1)	1440 (100,0)
AT	48 (3,5)	28 (2,0)	1387 (100,0)
BA	44 (3,1)	2 (0,1)	1433 (100,0)
BE	70 (5,1)	14 (1,0)	1376 (100,0)
BG	147 (10,6)	1 (0,1)	1393 (100,0)
BY	226 (16,5)	4 (0,3)	1367 (100,0)
CH	93 (8,1)	22 (1,9)	1147 (100,0)
CY	43 (4,6)		942 (100,0)

v355_5	-5	-3	-2	-1	1	2	3	4	5	6	7	9	10
c_abrv													
CY-TCC	1	20	12	13	128 (28,5)	175 (39,0)			47 (10,5)		67 (14,9)		
CZ		37	47	58	31 (1,9)	66 (4,0)	19 (1,2)	741 (44,9)	218 (13,2)	23 (1,4)	430 (26,0)		8 (0,5)
DE	3	31	21	40		77 (4,0)	352 (18,1)		21 (1,1)	23 (1,2)	1170 (60,2)		152 (7,8)
DK	8	66	3	19				625 (44,3)	431 (30,5)		14 (1,0)		118 (8,4)
EE		66	3	61		335 (24,2)	415 (29,9)		184 (13,3)	104 (7,5)	146 (10,5)		33 (2,4)
ES		48	21	80	595 (44,2)	342 (25,4)		31 (2,3)	136 (10,1)	38 (2,8)	107 (7,9)		
FI		31		95		481 (47,6)		44 (4,4)	30 (3,0)		234 (23,2)		98 (9,7)
FR	3	66	15	175	293 (23,6)	341 (27,5)	31 (2,5)	83 (6,7)	65 (5,2)		246 (19,8)		56 (4,5)
GB-GBN	50	41	22	469	57 (5,9)	191 (19,7)	362 (37,4)	50 (5,2)	85 (8,8)	4 (0,4)	42 (4,3)		53 (5,5)
GB-NIR		10	28	146	13 (4,2)	109 (35,0)	120 (38,6)	2 (0,6)	37 (11,9)		11 (3,5)		5 (1,6)
GE		17	2	70	47 (3,3)	83 (5,9)		61 (4,3)	141 (10,0)	273 (19,4)	416 (29,5)		34 (2,4)
GR		56	5	12	315 (22,1)	585 (41,1)		16 (1,1)	125 (8,8)		268 (18,8)		21 (1,5)
HR		63	6	33	194 (13,9)	275 (19,7)		329 (23,6)	231 (16,5)		203 (14,5)		94 (6,7)
HU		33	22	49	14 (1,0)	259 (18,4)		488 (34,6)	347 (24,6)	25 (1,8)	131 (9,3)		22 (1,6)
IE		19	62	95	84 (10,4)	333 (41,3)	47 (5,8)	42 (5,2)	133 (16,5)		96 (11,9)		10 (1,2)
IS	25	36	6	10	13 (1,8)	137 (18,7)	4 (0,5)	143 (19,5)	96 (13,1)	14 (1,9)	177 (24,2)	18 (2,5)	23 (3,1)
IT		26	44	87	280 (20,5)	486 (35,7)	77 (5,6)	50 (3,7)	211 (15,5)	3 (0,2)	190 (13,9)		2 (0,1)
LT		45	47	118	142 (11,0)	276 (21,4)	144 (11,2)	104 (8,1)	90 (7,0)		269 (20,9)		121 (9,4)
LU		42	22	159	88 (6,3)	579 (41,8)		193 (13,9)	101 (7,3)		227 (16,4)		11 (0,8)
LV		87	17	71		159 (11,9)	121 (9,1)	328 (24,6)	346 (26,0)		185 (13,9)		
MD		49	25	81	186 (13,3)	397 (28,4)		273 (19,6)	176 (12,6)	86 (6,2)	145 (10,4)		
ME		48	19	5	160 (11,1)	169 (11,7)	40 (2,8)	56 (3,9)	291 (20,1)		534 (37,0)		100 (6,9)
MK	10	8	30	6	190 (13,2)	229 (15,9)		151 (10,5)	348 (24,2)		313 (21,8)		132 (9,2)
MT		20	3	207	111 (8,8)	594 (46,9)			430 (33,9)		38 (3,0)		22 (1,7)
NL		28	4	99	41 (2,9)	320 (22,5)	349 (24,5)	38 (2,7)	219 (15,4)		192 (13,5)		145 (10,2)
NO	25		22		11 (1,1)	168 (16,1)	176 (16,9)		253 (24,2)	95 (9,1)	126 (12,1)		
PL		32	29	26	99 (7,1)	417 (30,0)		25 (1,8)	453 (32,6)		279 (20,1)		25 (1,8)
PT		69	23	43	278 (19,6)	894 (63,0)			110 (7,8)		65 (4,6)		12 (0,8)
RO		50	32	124	182 (14,2)	353 (27,5)			214 (16,7)		469 (36,6)		9 (0,7)
RS		53	15	20	267 (18,7)	219 (15,4)		199 (14,0)	323 (22,7)		269 (18,9)		76 (5,3)
RS-KM		8	37	16	308 (20,0)	256 (16,6)		204 (13,3)	280 (18,2)		315 (20,5)		83 (5,4)
RU		61	11	47	111 (8,1)	157 (11,4)	88 (6,4)		176 (12,8)		575 (41,9)		
SE		34	35		55 (5,0)	378 (34,1)	103 (9,3)	150 (13,6)	111 (10,0)		140 (12,6)		10 (0,9)
SI		40	18	55	99 (7,9)	427 (34,1)			396 (31,6)		205 (16,4)		
SK		25	21	43		38 (2,7)	209 (14,7)	502 (35,4)	326 (23,0)	3 (0,2)	242 (17,1)		
TR		60	15	25	833 (37,4)	1111 (49,9)			86 (3,9)	2 (0,1)	140 (6,3)		
UA		33	23	63	166 (12,0)	139 (10,0)		90 (6,5)	232 (16,7)		414 (29,8)		
Valid Sum					6527 (10,9)	13843 (23,0)	2825 (4,7)	5774 (9,6)	9766 (16,3)	1297 (2,2)	12394 (20,6)	18 (0,0)	1787 (3,0)

v355_5	12	13	Valid Sum
c_abrv			
CY-TCC	31 (6,9)	1 (0,2)	449 (100,0)
CZ	110 (6,7)	5 (0,3)	1651 (100,0)
DE	138 (7,1)	11 (0,6)	1944 (100,0)
DK	223 (15,8)		1411 (100,0)
EE	164 (11,8)	6 (0,4)	1387 (100,0)
ES	84 (6,2)	14 (1,0)	1347 (100,0)
FI	114 (11,3)	9 (0,9)	1010 (100,0)
FR	78 (6,3)	49 (3,9)	1242 (100,0)
GB-GBN	111 (11,5)	13 (1,3)	968 (100,0)
GB-NIR	13 (4,2)	1 (0,3)	311 (100,0)
GE	348 (24,7)	7 (0,5)	1410 (100,0)
GR	93 (6,5)	1 (0,1)	1424 (100,0)
HR	65 (4,7)	5 (0,4)	1396 (100,0)
HU	124 (8,8)		1410 (100,0)
IE	60 (7,4)	2 (0,2)	807 (100,0)
IS	96 (13,1)	11 (1,5)	732 (100,0)
IT	62 (4,5)	2 (0,1)	1363 (100,0)
LT	139 (10,8)	3 (0,2)	1288 (100,0)
LU	158 (11,4)	29 (2,1)	1386 (100,0)
LV	186 (14,0)	7 (0,5)	1332 (100,0)
MD	129 (9,2)	4 (0,3)	1396 (100,0)
ME	90 (6,2)	5 (0,3)	1445 (100,0)
MK	69 (4,8)	6 (0,4)	1438 (100,0)
MT	66 (5,2)	6 (0,5)	1267 (100,0)
NL	108 (7,6)	10 (0,7)	1422 (100,0)
NO	209 (20,0)	6 (0,6)	1044 (100,0)
PL	91 (6,5)	1 (0,1)	1390 (100,0)
PT	58 (4,1)	2 (0,1)	1419 (100,0)
RO	52 (4,1)	4 (0,3)	1283 (100,0)
RS	71 (5,0)	1 (0,1)	1425 (100,0)
RS-KM	85 (5,5)	8 (0,5)	1539 (100,0)
RU	263 (19,2)	3 (0,2)	1373 (100,0)
SE	147 (13,3)	13 (1,2)	1107 (100,0)
SI	108 (8,6)	17 (1,4)	1252 (100,0)
SK	98 (6,9)		1418 (100,0)
TR	54 (2,4)		2226 (100,0)
UA	311 (22,4)	36 (2,6)	1388 (100,0)
Valid Sum	5468 (9,1)	371 (0,6)	60070 (100,0)

v355_r - educational level father [mother] (Q127) (recoded)

EDUCATIONAL LEVEL FATHER [MOTHER] - RECODED (3 CATEGORIES)

Source variable: v355_4

[What is the highest level your father [mother] has completed in education?]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 Lower

2 Middle

3 Upper

v355_r by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v355_r	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv									
		M	M	M	M				
AL			20	20	10	1087 (73,2)	280 (18,9)	117 (7,9)	1484 (100,0)
AM			14	7	17	440 (30,6)	704 (48,9)	295 (20,5)	1439 (100,0)
AT		3	41	40	38	506 (36,5)	793 (57,1)	89 (6,4)	1388 (100,0)
BA			36	33	11	740 (51,7)	591 (41,3)	101 (7,1)	1432 (100,0)
BE			39	5	87	821 (59,7)	322 (23,4)	233 (16,9)	1376 (100,0)
BG			34	37	37	726 (52,2)	518 (37,2)	148 (10,6)	1392 (100,0)
BY			74		59	478 (35,0)	659 (48,2)	230 (16,8)	1367 (100,0)
CH		10	40	22	53	354 (30,9)	609 (53,1)	183 (16,0)	1146 (100,0)
CY			34	1	23	707 (75,1)	187 (19,9)	48 (5,1)	942 (100,0)
CY-TCC		1	20	12	13	350 (78,1)	67 (15,0)	31 (6,9)	448 (100,0)
CZ			37	47	58	334 (20,2)	1194 (72,3)	124 (7,5)	1652 (100,0)
DE		3	31	21	40	450 (23,1)	1193 (61,4)	301 (15,5)	1944 (100,0)
DK		8	66	3	19	431 (30,5)	640 (45,3)	341 (24,2)	1412 (100,0)
EE			66	3	61	934 (67,3)	250 (18,0)	204 (14,7)	1388 (100,0)
ES			48	21	80	1073 (79,6)	177 (13,1)	98 (7,3)	1348 (100,0)
FI			31		95	511 (50,6)	278 (27,6)	220 (21,8)	1009 (100,0)
FR		3	66	15	175	730 (58,8)	329 (26,5)	183 (14,7)	1242 (100,0)
GB-GBN		50	41	22	469	696 (72,0)	95 (9,8)	176 (18,2)	967 (100,0)
GB-NIR			10	28	146	279 (89,7)	12 (3,9)	20 (6,4)	311 (100,0)
GE			17	2	70	271 (19,2)	751 (53,3)	388 (27,5)	1410 (100,0)
GR			56	5	12	1025 (71,9)	284 (19,9)	116 (8,1)	1425 (100,0)
HR			63	6	33	699 (50,1)	532 (38,1)	165 (11,8)	1396 (100,0)
HU			33	22	49	620 (44,0)	644 (45,7)	146 (10,4)	1410 (100,0)
IE			19	62	95	596 (73,9)	138 (17,1)	72 (8,9)	806 (100,0)
IS		25	36	6	10	250 (34,2)	334 (45,7)	147 (20,1)	731 (100,0)
IT			26	44	87	1054 (77,3)	243 (17,8)	66 (4,8)	1363 (100,0)
LT			45	47	118	653 (50,6)	373 (28,9)	264 (20,5)	1290 (100,0)
LU			42	22	159	768 (55,4)	420 (30,3)	198 (14,3)	1386 (100,0)
LV			87	17	71	625 (47,0)	513 (38,5)	193 (14,5)	1331 (100,0)
MD			49	25	81	759 (54,4)	504 (36,1)	133 (9,5)	1396 (100,0)

	v355_r	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv									
ME		48	19	5		659 (45,7)	590 (40,9)	194 (13,4)	1443 (100,0)
MK	10	8	30	6		767 (53,3)	464 (32,3)	207 (14,4)	1438 (100,0)
MT		20	3	207		1134 (89,5)	38 (3,0)	95 (7,5)	1267 (100,0)
NL		28	4	99		928 (65,3)	230 (16,2)	263 (18,5)	1421 (100,0)
NO		25		22		607 (58,2)	221 (21,2)	215 (20,6)	1043 (100,0)
PL		32	29	26		969 (69,6)	305 (21,9)	118 (8,5)	1392 (100,0)
PT		69	23	43		1282 (90,4)	65 (4,6)	71 (5,0)	1418 (100,0)
RO		50	32	124		749 (58,4)	469 (36,6)	65 (5,1)	1283 (100,0)
RS		53	15	20		809 (56,7)	469 (32,9)	148 (10,4)	1426 (100,0)
RS-KM		8	37	16		845 (54,9)	519 (33,7)	176 (11,4)	1540 (100,0)
RU		61	11	47		531 (38,7)	575 (41,9)	265 (19,3)	1371 (100,0)
SE		34	35			646 (58,4)	289 (26,1)	171 (15,5)	1106 (100,0)
SI		40	18	55		922 (73,6)	205 (16,4)	125 (10,0)	1252 (100,0)
SK		25	21	43		573 (40,4)	748 (52,7)	98 (6,9)	1419 (100,0)
TR		60	15	25		2030 (91,2)	142 (6,4)	54 (2,4)	2226 (100,0)
UA		33	23	63		537 (38,7)	504 (36,3)	347 (25,0)	1388 (100,0)
Valid Sum						32955 (54,9)	19467 (32,4)	7642 (12,7)	60064 (100,0)

v355_cs - ISCED code education father (Q127) (country specific)

[Q126 <REPLACE FATHER BY MOTHER AND HIS BY HER IN QUESTIONS 127 TO 131 IF Q126=3>]

Q127

<SHOW CARD 127>

What is the highest level your father [mother] has completed in education?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

80000 0 : AL - I pa shkolluar

80100 1 : AL - Arsim fillor

80210 2A : AL - Arsim i mesëm i ulët

80310 3A : AL - Arsim i mesëm i lartë i përgjithshëm (3 vjet)

80320 3B : AL - Arsim i mesëm i lartë profesional (4 ose 5 vjet)

80330 3C : AL - Arsim i mesëm i lartë profesional (3 vjet)

80511 5A (First degree) : AL - Diplomë Universitare niveli I (3 vjet)

80512 5A (First degree) : AL - Diplomë universitare niveli I (4 Vjet)

80513 5A (First degree) : AL - Diplomë Universitare niveli II (3 +2)

80514 5A (First degree) : AL - Diplomë Universitare niveli II (4 + 2)

80515 5A (Second degree) : AL - Master niveli I (5+1)

80516 5A (Second degree) : AL - Master niveli II (6+1)

80520 5B : AL - Arsim i lartë jo Universitar (ex. Shkolla e lartë e infermierisë; elektrike; ekonomike etj)

80600 6 : AL - Doktorata Phd

400101 1 : AT - Noch Schüler/in (ohne ersten allgemeinbildenden Schulabschluss)

400102 1 : AT - Schule beendet ohne ersten allgemeinbildenden Abschluss

400210 2A : AT - Hauptschulabschluss, Volksschulabschluss 8. Klasse (auch bei Besuch einer mittleren/höheren Schule ohne ents

400310 3A : AT - AHS oder Berufsbildende Höhere Schule

400321 3B : AT - Berufsbildende mittlere Schule (z.B. Handelsschule) oder Polytechnikum (9. Klasse)

400322 3B : AT - Berufsschule und Lehre

400410 4A : AT - Matura oder Hochschulreife im zweiten Bildungsweg

400420 4B : AT - Gesundheits- und Krankenpflegeschule, Schulen für medizinisch-technischen Fachdienst

400511 5A (First degree) : AT - Bachalaureat (Hochschule, Universität, Fachhochschule)

400512 5A (Second degree) : AT - Magisterium/Diplom (Hochschule, Universität, Fachhochschule)

400520 5B : AT - Berufsakademie oder Kolleg (mit Diplomabschluss)

400600 6 : AT - Promotion od. Habilitation (Hochschule, Universität, Fachhochschule)

510000 0 : AM - No primary or illiterate

510100 1 : AM - General primary (3 years)

510210 2A : AM - General basic (9 years)

510310 3A : AM - General secondary (10-11 years)

510330 3C : AM - Primary professional

510410 4A : AM - Secondary professional (College, technical secondary school)

510511 5A (first degree) : AM - Incomplete higher education (at least 3 years)

510512 5A (second degree) : AM - Post graduate and higher professional (candidate degree)

510600 6 : AM - Scientific degree (Doctor degree)

560000 0 : BE - Lager onderwijs niet voltooid

560100 1 : BE - Lager onderwijs

560210 2A : BE - Lager secundair onderwijs: Algemeen (ASO)

560220 2B : BE - Lager secundair onderwijs: beroeps (BSO)

560230 2C : BE - Lager secundair onderwijs: Technisch (TSO) (A3)

560310 3A : BE - Hoger secundair onderwijs: Algemeen (ASO)

560320 3B : BE - Hoger secundair onderwijs: Beroeps (BSO)

560330 3C : BE - Hoger secundair onderwijs: Technisch (TSO) (A2)

560511 5A (First degree) : BE - Universitair onderwijs: kandidatuur of academische bachelor

560512 5A (Second degree) : BE - Universitair onderwijs: licentiaat of academische master

560520 5B : BE - Hoger niet-universitair onderwijs: korte type (A1) (HOKT) (professionele bachelor)

560521 5B : BE - Hoger niet-universitair onderwijs: Lange type (HOLT)

560600 6 : BE - Universitair onderwijs: doctoraat of PhD

700000 0 : BA - Bez škole (do tri razreda osnovne škole)

700100 1 : BA - Nedovršena osnovna škola (4 do 7 razreda)

700210 2A : BA - Potpuna osnovna škola (8 razreda)

700310 3A : BA - Gimnazija

700320 3B : BA - Četvorogodišnja stručna škola za manuelna zanimanja

700321 3B : BA - Četvorogodišnja stručna škola za nemanuelna zanimanja

700322 3B : BA - Srednja usmerena škola (1978-1988)

700330 3C : BA - Jednogodišnja, dvogodišnja ili trogodišnja škola za KV ili VKV

700511 5A (first degree) : BA - Umetnička akademija, visoka škola

700512 5A (second degree) : BA - Magistratura i Master

700513 5A (first degree) : BA - Fakultet prirodnih/ tehničkih nauka

700514 5A (first degree) : BA - Fakultet društvenih nauka

700520 5B : BA - Viša škola

700600 6 : BA - Doktorat

1000100 1 : BG - НАЧАЛНО ОБРАЗОВАНИЕ

1000210 2A : BG - ОСНОВНО ОБРАЗОВАНИЕ

1000311 3A : BG - СРЕДНО ОБЩО ОБРАЗОВАНИЕ

1000312 3A : BG - СРЕДНО СПЕЦИАЛНО ОБЩО ОБРАЗОВАНИЕ (ЕЗИКОВИ УЧИЛИЩА, ПРИРОД

1000321 3B : BG - СРЕДНО ОБРАЗОВАНИЕ В УЧИЛИЩА ПО ИЗКУСТВА И СПОРТ

1000322 3B : BG - СРЕДНО ПРОФЕСИОНАЛНО ОБРАЗОВАНИЕ

1000421 4B : BG - ПОЛУ - ВИСШЕ

1000422 4B : BG - КОЛЕЖ

1000511 5A (first degree) : BG - ВИСШЕ - БАКАЛАВЪРСКА СТЕПЕН

1000512 5A (second degree) : BG - ВИСШЕ - МАГИСТЪРСКА СТЕПЕН

1000600 6 : BG - КАНДИДАТ НА НАУКИТЕ/ДОКТОР НА НАУКИТЕ

1120000 0 : BY - Нет образования

1120100 1 : BY - Общее начальное образование

1120210 2A : BY - Общее базовое образование

1120310 3A : BY - Профессионально-техническое образование с параллельным

1120311 3A : BY - Общее среднее образование

1120330 3C : BY - Профессионально-техническое образование без параллельно

1120410 4A : BY - Среднее специальное образование

1120511 5A (first degree) : BY - Степень бакалавра

1120512 5A (second degree) : BY - Диплом специалиста

1120513 5A (third degree) : BY - Степень магистра
1120601 6 (first degree) : BY - Степень кандидата наук
1120602 6 (second degree) : BY - Степень доктора наук
1910000 0 : HR - bez škole (do tri razreda osnovne škole)
1910100 1 : HR - nedovršena osnovna škola (4 do 7 razreda)
1910210 2A : HR - potpuna osnovna škola (8 razreda)
1910310 3A : HR - četverogodišnja ili duža strukovna srednja škola (tehničke i srodne)
1910311 3A : HR - gimnazija
1910330 3C : HR - srednja strukovna škola u trajanju 1-3 godina (obrotnička, industrijska, KV/VKV)
1910511 5A (first degree) : HR - fakultet - sveučilišni studij (4-6 godina)
1910512 5A (first degree) : HR - umjetnička akademija
1910513 5A (second degree) : HR - postignut magisterij znanosti ili magisterij struke
1910520 5B : HR - viša ili visoka škola (dvogodišnje)
1910521 5B : HR - stručni studij ili veleučilište (2-3 godine)
1910600 6 : HR - postignut doktorat znanosti
1960000 0 : CY - Primary education unfinished
1960001 0 : CY - Never went to school
1960100 1 : CY - Primary school
1960210 2A : CY - Gymnasium
1960310 3A : CY - General Lyceum-High School
1960320 3B : CY - Technical-Vocational Lyceum-High School
1960330 3C : CY - Institute of Vocational Training
1960511 5A (First degree) : CY - University/Polytechnic School Bachelors
1960512 5A (Second degree) : CY - Postgraduate studies- Master's degrees
1960520 5B : CY - Higher Technical_Educational Institutes
1960600 6 : CY - Ph.D
1970000 0 : CY-TCC - Hiç okula gitmedim
1970001 0 : CY-TCC - İlkokuldan ayrıldım
1970100 1 : CY-TCC - İlkokul mezunuyum
1970101 1 : CY-TCC - Ortaokuldan ayrıldım
1970210 2A : CY-TCC - Ortaokul mezunuyum
1970211 2A : CY-TCC - Liseden ayrıldım
1970212 2A : CY-TCC - Lise öğrencisiyim
1970310 3A : CY-TCC - Lise mezunuyum
1970311 3A : CY-TCC - Üniversiteden ayrıldım
1970312 3A : CY-TCC - Üniversite öğrencisiyim
1970511 5A (First degree) : CY-TCC - Üniversite mezunuyum
1970512 5A (First degree) : CY-TCC - Yüksek lisans öğrencisiyim
1970513 5A (Second degree) : CY-TCC - Yüksek lisans bitirdim
1970514 5A (Second degree) : CY-TCC - Doktora öğrencisiyim
1970555 Other : CY-TCC - Diğer
1970600 6 : CY-TCC - Doktora bitirdim
2030000 0 : CZ - Bez vzdělání
2030100 1 : CZ - Neúplné základní vzdělání (dokončen pouze 1. stupeň ZŠ, SZŠ, ZZŠ)
2030210 2A : CZ - Základní vzdělání (dokončena ZŠ, dokončena 1. část víceletých gymnázií)
2030230 2C : CZ - Základní vzdělání (dokončena SZŠ, ZZŠ, učební obory s upravenými učebními plány)
2030310 3A : CZ - Středoškolské vzdělání s maturitou (Učiliště)
2030311 3A : CZ - Středoškolské vzdělání s maturitou (SŠ, gymnázia)

2030320 3B : CZ - Středoškolské vzdělání - Konzervatoře

2030330 3C : CZ - Středoškolské vzdělání bez maturity (Učiliště zakončeno pouze výučním listem nebo závěrečno

2030331 3C : CZ - Středoškolské vzdělání bez maturity (SŠ zakončeny pouze závěrečnou zkouškou – ne maturitou)

2030410 4A : CZ - Absolventi SŠ s maturitou po níž následovalo další studium zakončené maturitou (nástavbové studiu

2030430 4C : CZ - Absolventi SŠ bez maturity (závěrečná zkouška) po níž následovalo další studium zakončené záv

2030511 5A (First degree) : CZ - Vysokoškolské vzdělání s diplomem (Bc., BcA)

2030512 5A (Second degree) : CZ - Vysokoškolské vzdělání s magisterským diplomem (Mgr., Ing., Ing. arch., MUDr., MDDr.,

2030520 5B : CZ - Vyšší odborné vzdělání (VOŠ - DiS., pomaturitním specializační studium)

2030600 6 : CZ - Doktorský studijní program (Ph.D., Th.D., CSc. DrSc.)

2080010 2A : DK - Går i skole

2080020 2A : DK - 7. klasse eller mindre

2080030 2A : DK - 8. klasse + mellemkole uden eksamen

2080040 2A : DK - 9. klasse statskontrolleret prøve og folkeskolens afgangsprøver

2080050 2A : DK - Teknisk forberedelseksamen

2080060 2A : DK - 10. classes statskontrolleret prøve og folkeskolens udvidede afgangsprøver

2080070 2A : DK - Udvidet teknisk forberedelseksamen

2080080 2A : DK - 1. real

2080090 2A : DK - 2. real

2080100 2A : DK - 3. real uden eksamen

2080110 2A : DK - Realkurser uden eksamen

2080120 2A : DK - Mellemkoleeksamen

2080130 2A : DK - Real-, pigeskole- og præliminæreksamen

2080140 2A : DK - Gymnasium eller HF uden eksamen

2080150 3A : DK - Studenter- eller HF-eksamen

2080160 Other : DK - Andet (herunder udenlandsk skole)

2080170 3C : DK - Specialarbejderkursus

2080180 3C : DK - Faglig uddannelse (lærling, EFG f.eks. kontorassistent, typograf, snedker, frisør)

2080190 3C : DK - 1-årig handelseksamen, højere handelseksamen (HH), 1-2 årig EDB-uddannelse

2080200 5A (first degree) : DK - Handelshøjskole (korrespondent, HA, HD) eller bankuddannelse

2080210 5B : DK - 2-3 årig teknisk uddannelse (f.eks. laborant, teknisk assistent, apoteksassistent, tandpleje)

2080220 5B : DK - Videregående teknisk uddannelse, evt. efter gennemført faglig uddannelse (f.eks. maskin- eller byggetekni

2080230 3C : DK - 1-årig uddannelse indenfor social- eller sundhedsvæsenet (f.eks. sygehjælper, beskæftigelsesvejleder)

2080240 5A (first degree) : DK - 3-4 årig uddannelse indenfor social- og sundhedsvæsenet (f.eks. sygeplejerske, plejeassistent)

2080250 5A (first degree) : DK - 3-4 årig uddannelse indenfor undervisning og oplysning (f.eks. børnehave-/ fritidspædagog)

2080260 5A (second degree) : DK - Kandidat fra universitetet eller højere læreanstalt (f.eks. gymnasielærer, civilingeniør)

2080270 5B : DK - Uddannet indenfor forsvar, politi, postvæsenet, Toldvæsenet mv.

2080280 Other : DK - Anden uddannelse

2330110 1A : EE - Põhiharidus (põhikooli 1-6 klass)

2330210 2A : EE - Põhiharidus (põhikooli 7-9 klass)

2330220 2B : EE - Keskkharidus (kutseõpe keskkhariduse baasil)

2330230 2C : EE - Põhiharidus (kutseõpe põhihariduse baasil)

2330310 3A : EE - Keskkharidus (gümnaasiumi 10-12 klass)

2330410 4A : EE - Keskkharidus (kutsekõrghariduslik õpe)

2330511 5A (first degree) : EE - Kõrgharidus (diplomiõppe diplom)

2330512 5A (first degree) : EE - Kõrgharidus (bakalauruseõpe ja kraad)

2330513 5A (second degree) : EE - Kõrgharidus (magistriõpe ja kraad)

2330520 5B : EE - Kõrgharidus (rakenduskõrghariduse diplom)

2330600 6 : EE - Kõrgharidus (doktoriõpe ja kraad)

2460100 1 : FI - Kansakoulu
2460210 2A : FI - Peruskoulu
2460310 3A : FI - Lukio tai ylioppilas
2460320 3B : FI - Ammattikoulu tai -kurssi
2460430 4C : FI - Erikoisammattitutkinto
2460510 5A (first degree) : FI - Ammattikorkeakoulu
2460511 5A (first degree) : FI - Korkeakoulu, alemman asteen tutkinto
2460512 5A (second degree) : FI - Korkeakoulu, ylemmän asteen tutkinto
2460520 5B : FI - Opistotason ammatillinen koulutus
2460600 6 : FI - Tohtori- tai lisensiaattikoulutus
2500000 0 : FR - Ecole primaire sans certificat d'études
2500100 1 : FR - Ecole primaire avec certificat d'études
2500210 2A : FR - Collège d'enseignement général (de la 6ème à la 3ème)
2500220 2B : FR - Collège avec enseignement professionnel (de la 6ème à la 3ème)
2500310 3A : FR - Enseignement général des lycées (de la seconde à la terminale)
2500320 3B : FR - Enseignement professionnel des lycées (de la seconde à la terminale)
2500330 3C : FR - Enseignements conduisant au CAP, BEP, BP
2500511 5A (First degree) : FR - Deug et classes préparatoires aux grandes écoles
2500512 5A (Second degree) : FR - License, maîtrise, écoles d'ingénieur, écoles de commerce
2500513 5A (Third degree) : FR - Master, DESS, DEA (bac + 5)
2500520 5B : FR - DUT et techniciens supérieurs (bac+2)
2500600 6 : FR - Doctorat (bac + 8)
2680000 0 : GE - aranairi ganaTleba
2680100 1 : GE - dawyebiTi ganaTleba
2680210 2A : GE - daumTavrebeli saSualo(8-9 klasi)
2680310 3A : GE - sruli saSualo (10-11 klasi)
2680330 3C : GE - profesiuli swavlebis centrebi
2680410 4A : GE - sruli specializirebuli koleji/instituti, (igive teqnikumi)
2680511 5A (First degree) : GE - daumTavrebeli umaRlesi (bakalvaris xarisxi)
2680512 5A (Second degree) : GE - sruli umaRlesi (magistris xarisxi) (igive umaRlesi saswavleblis diplomi)
2680520 5B : GE - teqnikuri da specializebuli institutebi
2680600 6 : GE - samecniero xarisxi (kandidati, mecnierebaTa doqtori)
2760101 1 : DE - Zurzeit Schüler(in); Keinen beruflichen Abschluss
2760102 2B : DE - Zurzeit Schüler(in); Berufliches Praktikum, Volontariat
2760103 2B : DE - Zurzeit Schüler(in); Berufsvorbereitungsjahr
2760104 2B : DE - Zurzeit Schüler(in); Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre
2760105 3B : DE - Zurzeit Schüler(in); Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2760106 3B : DE - Zurzeit Schüler(in); Vorbereitungsdienst für den mittleren Dienst
2760107 3B : DE - Zurzeit Schüler(in); Berufsqual. Abschl. Kollegschole oder 1-jähriges Gesundheitswesen
2760108 5B : DE - Zurzeit Schüler(in); Meister-/Technikersausbildung oder 2/3-jährigen Gesundheitswesen
2760109 5B : DE - Zurzeit Schüler(in); Fach-/Berufsakademie oder Verwaltungsfachhochschule
2760110 5B : DE - Zurzeit Schüler(in); Abschluss der Fachschule der ehemaligen DDR
2760111 5A : DE - Zurzeit Schüler(in); Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760112 5A : DE - Zurzeit Schüler(in); Abgeschlossenes Studium (Bachelor)
2760113 5A : DE - Zurzeit Schüler(in); Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2760114 6 : DE - Zurzeit Schüler(in); Promotion, Habilitation
2760115 Other : DE - Zurzeit Schüler(in); Anderen beruflichen Abschluss
2760188 1 : DE - Zurzeit Schüler(in); Weiß nicht

2760199 1 : DE - Zurzeit Schüler(in); Verweigert
2760201 1 : DE - Kein Schulabschluss; Kein beruflicher Abschluss
2760202 2B : DE - Kein Schulabschluss; Berufliches Praktikum, Volontariat
2760203 2B : DE - Kein Schulabschluss; Berufsvorbereitungsjahr
2760204 2B : DE - Kein Schulabschluss; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre
2760205 3B : DE - Kein Schulabschluss; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2760206 3B : DE - Kein Schulabschluss; Vorbereitungsdienst für den mittleren Dienst
2760207 3B : DE - Kein Schulabschluss; Berufsqual. Abschl. Kollegscheule oder 1-jähriges Gesundheitswesen
2760208 5B : DE - Kein Schulabschluss; Meister-/Technikersausbildung oder 2/3-jähriges Gesundheitswesen
2760209 5B : DE - Kein Schulabschluss; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2760210 5B : DE - Kein Schulabschluss; Abschluss der Fachschule der ehemaligen DDR
2760211 5A : DE - Kein Schulabschluss; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760212 5A : DE - Kein Schulabschluss; Abgeschlossenes Studium (Bachelor)
2760213 5A : DE - Kein Schulabschluss; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2760214 6 : DE - Kein Schulabschluss; Promotion, Habilitation
2760215 Other : DE - Kein Schulabschluss; Anderen beruflichen Abschluss
2760288 1 : DE - Kein Schulabschluss; Weiß nicht
2760299 1 : DE - Kein Schulabschluss; Verweigert
2760301 2B : DE - Volks-/Hauptschule; Kein beruflicher Abschluss
2760302 2B : DE - Volks-/Hauptschule; Berufliches Praktikum, Volontariat
2760303 2B : DE - Volks-/Hauptschule; Berufsvorbereitungsjahr
2760304 2B : DE - Volks-/Hauptschule; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre
2760305 3B : DE - Volks-/Hauptschule; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2760306 3B : DE - Volks-/Hauptschule; Vorbereitungsdienst für den mittleren Dienst
2760307 3B : DE - Volks-/Hauptschule; Berufsqual. Abschl. Kollegscheule oder 1-jähriges Gesundheitswesen
2760308 5B : DE - Volks-/Hauptschule; Meister-/Technikersausbildung oder 2/3-jähriges Gesundheitswesen
2760309 5B : DE - Volks-/Hauptschule; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2760310 5B : DE - Volks-/Hauptschule; Abschluss der Fachschule der ehemaligen DDR
2760311 5A : DE - Volks-/Hauptschule; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760312 5A : DE - Volks-/Hauptschule; Abgeschlossenes Studium (Bachelor)
2760313 5A : DE - Volks-/Hauptschule; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2760314 6 : DE - Volks-/Hauptschule; Promotion, Habilitation
2760315 Other : DE - Volks-/Hauptschule; Anderen beruflichen Abschluss
2760388 2B : DE - Volks-/Hauptschule; Weiß nicht
2760399 2B : DE - Volks-/Hauptschule; Verweigert
2760401 2A : DE - Realschule, Mittlere-/Fachschulereife; Kein beruflicher Abschluss
2760402 2A : DE - Realschule, Mittlere-/Fachschulereife; Berufliches Praktikum, Volontariat
2760403 2A : DE - Realschule, Mittlere-/Fachschulereife; Berufsvorbereitungsjahr
2760404 2A : DE - Realschule, Mittlere-/Fachschulereife; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre
2760405 3B : DE - Realschule, Mittlere-/Fachschulereife; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2760406 3B : DE - Realschule, Mittlere-/Fachschulereife; Vorbereitungsdienst für den mittleren Dienst
2760407 3B : DE - Realschule, Mittlere-/Fachschulereife; Berufsqual. Abschl. Kollegscheule oder 1-jähriges Gesundheitswesen
2760408 5B : DE - Realschule, Mittlere-/Fachschulereife; Meister-/Technikersausbildung oder 2/3-jähriges Gesundheitswesen
2760409 5B : DE - Realschule, Mittlere-/Fachschulereife; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2760410 5B : DE - Realschule, Mittlere-/Fachschulereife; Abschluss der Fachschule der ehemaligen DDR
2760411 5A : DE - Realschule, Mittlere-/Fachschulereife; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760412 5A : DE - Realschule, Mittlere-/Fachschulereife; Abgeschlossenes Studium (Bachelor)
2760413 5A : DE - Realschule, Mittlere-/Fachschulereife; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760414 6 : DE - Realschule, Mittlere-/Fachschulereife; Promotion, Habilitation

2760415 Other : DE - Realschule, Mittlere-/Fachschulereife; Anderen beruflichen Abschluss

2760488 2A : DE - Realschule, Mittlere-/Fachschulereife; Weiß nicht

2760499 2A : DE - Realschule, Mittlere-/Fachschulereife; Verweigert

2760501 2A : DE - Polytechnische Oberschule 8./ 9. Klasse; Kein beruflicher Abschluss

2760502 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Berufliches Praktikum, Volontariat

2760503 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Berufsvorbereitungsjahr

2760504 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760505 3B : DE - Polytechnische Oberschule 8./ 9. Klasse; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760506 3B : DE - Polytechnische Oberschule 8./ 9. Klasse; Vorbereitungsdienst für den mittleren Dienst

2760507 3B : DE - Polytechnische Oberschule 8./ 9. Klasse; Berufsqual. Abschl. Kollegsche oder 1-jähriges Gesundheitswesen

2760508 5B : DE - Polytechnische Oberschule 8./ 9. Klasse; Meister-/Technikersausbildung oder 2/3-jähriges Gesundheitswesen

2760509 5B : DE - Polytechnische Oberschule 8./ 9. Klasse; Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760510 5B : DE - Polytechnische Oberschule 8./ 9. Klasse; Abschluss der Fachschule der ehemaligen DDR

2760511 5A : DE - Polytechnische Oberschule 8./ 9. Klasse; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)

2760512 5A : DE - Polytechnische Oberschule 8./ 9. Klasse; Abgeschlossenes Studium (Bachelor)

2760513 5A : DE - Polytechnische Oberschule 8./ 9. Klasse; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760514 6 : DE - Polytechnische Oberschule 8./ 9. Klasse; Promotion, Habilitation

2760515 Other : DE - Polytechnische Oberschule 8./ 9. Klasse; Anderen beruflichen Abschluss

2760588 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Weiß nicht

2760599 2B : DE - Polytechnische Oberschule 8./ 9. Klasse; Verweigert

2760601 2A : DE - Polytechnische Oberschule 10. Klasse; Kein beruflicher Abschluss

2760602 2A : DE - Polytechnische Oberschule 10. Klasse; Berufliches Praktikum, Volontariat

2760603 2A : DE - Polytechnische Oberschule 10. Klasse; Berufsvorbereitungsjahr

2760604 2A : DE - Polytechnische Oberschule 10. Klasse; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760605 3B : DE - Polytechnische Oberschule 10. Klasse; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760606 3B : DE - Polytechnische Oberschule 10. Klasse; Vorbereitungsdienst für den mittleren Dienst

2760607 3B : DE - Polytechnische Oberschule 10. Klasse; Berufsqual. Abschl. Kollegsche oder 1-jähriges Gesundheitswesen

2760608 5B : DE - Polytechnische Oberschule 10. Klasse; Meister-/Technikersausbildung oder 2/3-jähriges Gesundheitswesen

2760609 5B : DE - Polytechnische Oberschule 10. Klasse; Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760610 5B : DE - Polytechnische Oberschule 10. Klasse; Abschluss der Fachschule der ehemaligen DDR

2760611 5A : DE - Polytechnische Oberschule 10. Klasse; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)

2760612 5A : DE - Polytechnische Oberschule 10. Klasse; Abgeschlossenes Studium (Bachelor)

2760613 5A : DE - Polytechnische Oberschule 10. Klasse; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master

2760614 6 : DE - Polytechnische Oberschule 10. Klasse; Promotion, Habilitation

2760615 Other : DE - Polytechnische Oberschule 10. Klasse; Anderen beruflichen Abschluss

2760688 2A : DE - Polytechnische Oberschule 10. Klasse; Weiß nicht

2760699 2A : DE - Polytechnische Oberschule 10. Klasse; Verweigert

2760701 3A : DE - Fachhochschulreife; Kein beruflicher Abschluss

2760702 3A : DE - Fachhochschulreife; Berufliches Praktikum, Volontariat

2760703 3A : DE - Fachhochschulreife; Berufsvorbereitungsjahr

2760704 3A : DE - Fachhochschulreife; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre

2760705 4A : DE - Fachhochschulreife; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)

2760706 4A : DE - Fachhochschulreife; Vorbereitungsdienst für den mittleren Dienst

2760707 4A : DE - Fachhochschulreife; Berufsqual. Abschl. Kollegsche oder 1-jähriges Gesundheitswesen

2760708 5B : DE - Fachhochschulreife; Meister-/Technikersausbildung oder 2/3-jähriges Gesundheitswesen

2760709 5B : DE - Fachhochschulreife; Fach-/Berufsakademie oder Verwaltungsfachhochschule

2760710 5B : DE - Fachhochschulreife; Abschluss der Fachschule der ehemaligen DDR

2760711 5A : DE - Fachhochschulreife; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760712 5A : DE - Fachhochschulreife; Abgeschlossenes Studium (Bachelor)
2760713 5A : DE - Fachhochschulreife; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2760714 6 : DE - Fachhochschulreife; Promotion, Habilitation
2760715 Other : DE - Fachhochschulreife; Anderen beruflichen Abschluss
2760788 3A : DE - Fachhochschulreife; Weiß nicht
2760799 3A : DE - Fachhochschulreife; Verweigert
2760801 3A : DE - Abitur, allgemeine Hochschulreife; Kein beruflicher Abschluss
2760802 3A : DE - Abitur, allgemeine Hochschulreife; Berufliches Praktikum, Volontariat
2760803 3A : DE - Abitur, allgemeine Hochschulreife; Berufsvorbereitungsjahr
2760804 3A : DE - Abitur, allgemeine Hochschulreife; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre
2760805 4A : DE - Abitur, allgemeine Hochschulreife; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2760806 4A : DE - Abitur, allgemeine Hochschulreife; Vorbereitungsdienst für den mittleren Dienst
2760807 4A : DE - Abitur, allgemeine Hochschulreife; Berufsqual. Abschl. Kollegscheule oder 1-jährigen Gesundheitswesens
2760808 5B : DE - Abitur, allgemeine Hochschulreife; Meister-/Technikersausbildung oder 2/3-jährigen Gesundheitswesens
2760809 5B : DE - Abitur, allgemeine Hochschulreife; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2760810 5B : DE - Abitur, allgemeine Hochschulreife; Abschluss der Fachschule der ehemaligen DDR
2760811 5A : DE - Abitur, allgemeine Hochschulreife; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760812 5A : DE - Abitur, allgemeine Hochschulreife; Abgeschlossenes Studium (Bachelor)
2760813 5A : DE - Abitur, allgemeine Hochschulreife; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2760814 6 : DE - Abitur, allgemeine Hochschulreife; Promotion, Habilitation
2760815 Other : DE - Abitur, allgemeine Hochschulreife; Anderen beruflichen Abschluss
2760888 3A : DE - Abitur, allgemeine Hochschulreife; Weiß nicht
2760899 3A : DE - Abitur, allgemeine Hochschulreife; Verweigert
2760901 Other : DE - Anderen Abschluss; Kein beruflicher Abschluss
2760902 Other : DE - Anderen Abschluss; Berufliches Praktikum, Volontariat
2760903 Other : DE - Anderen Abschluss; Berufsvorbereitungsjahr
2760904 Other : DE - Anderen Abschluss; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre
2760905 Other : DE - Anderen Abschluss; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2760906 Other : DE - Anderen Abschluss; Vorbereitungsdienst für den mittleren Dienst
2760907 Other : DE - Anderen Abschluss; Berufsqual. Abschl. Kollegscheule oder 1-jährigen Gesundheitswesens
2760908 Other : DE - Anderen Abschluss; Meister-/Technikersausbildung oder 2/3-jährigen Gesundheitswesens
2760909 Other : DE - Anderen Abschluss; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2760910 Other : DE - Anderen Abschluss; Abschluss der Fachschule der ehemaligen DDR
2760911 Other : DE - Anderen Abschluss; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2760912 Other : DE - Anderen Abschluss; Abgeschlossenes Studium (Bachelor)
2760913 Other : DE - Anderen Abschluss; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2760914 Other : DE - Anderen Abschluss; Promotion, Habilitation
2760915 Other : DE - Anderen Abschluss; Anderen beruflichen Abschluss
2760988 Other : DE - Anderen Abschluss; Weiß nicht
2760999 Other : DE - Anderen Abschluss; Anderen beruflichen Ausbildungs- oder Hochschul-/Fachhochschulabschluss
2768801 Other : DE - Verweigert ; Kein beruflicher Abschluss
2768802 Other : DE - Verweigert ; Berufliches Praktikum, Volontariat
2768803 Other : DE - Verweigert ; Berufsvorbereitungsjahr
2768804 Other : DE - Verweigert ; Beruflich-betriebliche Anlernzeit mit Abschl.Zeugnis, keine Lehre
2768805 Other : DE - Verweigert ; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2768806 Other : DE - Verweigert ; Vorbereitungsdienst für den mittleren Dienst
2768807 Other : DE - Verweigert ; Berufsqual. Abschl. Kollegscheule oder 1-jährigen Gesundheitswesens

2768808 Other : DE - Verweigert ; Meister-/Technikersausbildung oder 2/3-jährigen Gesundheitswesens
2768809 Other : DE - Verweigert ; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2768810 Other : DE - Verweigert ; Abschluss der Fachschule der ehemaligen DDR
2768811 Other : DE - Verweigert ; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2768812 Other : DE - Verweigert ; Abgeschlossenes Studium (Bachelor)
2768813 Other : DE - Verweigert ; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2768814 Other : DE - Verweigert ; Promotion, Habilitation
2768815 Other : DE - Verweigert ; Anderen beruflichen Abschluss
2768899 Other : DE - Verweigert ; Weiß nicht
2769901 Other : DE - Weiß nicht ; Kein beruflicher Abschluss
2769902 Other : DE - Weiß nicht ; Berufliches Praktikum, Volontariat
2769903 Other : DE - Weiß nicht ; Berufsvorbereitungsjahr
2769904 Other : DE - Weiß nicht ; Beruflich-betriebliche Anlernzeit mit Abschl. Zeugnis, keine Lehre
2769905 Other : DE - Weiß nicht ; Abgeschlossene Lehre (gewerblich, kaufmännisch, landwirtschaftlich)
2769906 Other : DE - Weiß nicht ; Vorbereitungsdienst für den mittleren Dienst
2769907 Other : DE - Weiß nicht ; Berufsqual. Abschl. Kollegschole oder 1-jährigen Gesundheitswesens
2769908 Other : DE - Weiß nicht ; Meister-/Technikersausbildung oder 2/3-jährigen Gesundheitswesens
2769909 Other : DE - Weiß nicht ; Fach-/Berufsakademie oder Verwaltungsfachhochschule
2769910 Other : DE - Weiß nicht ; Abschluss der Fachschule der ehemaligen DDR
2769911 Other : DE - Weiß nicht ; Fachhochschule (auch Ingenieur, ohne Verwaltungsfachhochschule)
2769912 Other : DE - Weiß nicht ; Abgeschlossenes Studium (Bachelor)
2769913 Other : DE - Weiß nicht ; Abgeschlossenes Studium: Diplom, Magister, Staatsexamen, Master
2769914 Other : DE - Weiß nicht ; Promotion, Habilitation
2769915 Other : DE - Weiß nicht ; Anderen beruflichen Abschluss
2769988 Other : DE - Weiß nicht ; Verweigert
3000000 0 : GR - Μερικές τάξεις του δημοτικού
3000100 1 : GR - Δημοτικό Σχολείο
3000210 2A : GR - Τριτάξιο γυμνάσιο
3000310 3A : GR - Εξατάξιο Γυμνάσιο/Λύκειο
3000320 3B : GR - Τεχνικό-Επαγγελματικό Λύκειο
3000330 3C : GR - Ινστιτούτο Επαγγελματικής Κατάρτισης ΙΕΚ
3000511 5A (First degree) : GR - Πανεπιστήμιο / Πολυτεχνείο
3000512 5A (Second degree) : GR - Μεταπτυχιακές σπουδές-Master's δίπλωμα
3000520 5B : GR - ΚΑΤΕΕ/ΤΕΙ
3000600 6 : GR - Διδακτορικό δίπλωμα
3480000 0 : HU - nem járt iskolába
3480100 1 : HU - 1-4 osztály elemi/általános iskola vagy azzal egyenértékű
3480110 1 : HU - 5-7 osztály általános iskola vagy azzal egyenértékű
3480210 2A : HU - befejezett általános iskola vagy azzal egyenértékű
3480220 2A : HU - befejezetlen középiskola
3480310 3A : HU - érettségi, befejezett gimnázium
3480320 3B : HU - érettségi, befejezett szakközépiskola
3480330 3C : HU - szakmunkásképző, szakiskola
3480340 3A : HU - befejezetlen felsőfokú tanintézet (főiskola vagy egyetem)
3480410 4A : HU - szakiskolai érettségi
3480430 4C : HU - érettségire épülő, felsőfokra nem akkreditált szakképzés; középfokú technikum; érettségi utá
3480511 5A : HU - főiskolai diploma (bachelor's degree)
3480512 5A : HU - egyetemi diploma (master's degree)

3480520 5B : HU - felsőfokra akkreditált szakképzés, felsőfokú technikum
3480600 6 : HU - posztgraduális végzettség/ felsőfokú végzettség, tudományos fokozattal
3520000 0 : IS - Skyldunámi ekki lokið
3520100 1 : IS - Barnaskólapróf
3520101 1 : IS - Unglingapróf
3520110 1 : IS - Landspróf
3520210 2A : IS - Grunnskólapróf
3520211 2A : IS - Gagnfræðapróf
3520220 2B : IS - Starfsnám á grunnskólastigi
3520310 3A : IS - Stutt nám á framhaldsskólastigi
3520311 3A : IS - Listnám á framhaldsskólastigi
3520320 3B : IS - Iðnnám
3520330 3C : IS - Starfsnám á framhaldsskólastigi
3520410 4A : IS - Stúdentspróf
3520420 4B : IS - Framhaldsskólapróf
3520430 4C : IS - Meistaránám (framhaldsiðnmenntun)
3520510 5A : IS - Stutt hagnýtt nám á háskólastigi
3520511 5A : IS - Grunnám í Háskóla BA/BS/Bed
3520512 5A : IS - Mastersnám MA/MS
3520520 5B : IS - Starfsnám í háskóla
3520600 6 : IS - Doktorsnám PhD
3520999 Other : IS - Annað, lýsing á menntun
3720000 0 : IE - Did not complete primary education
3720100 1 : IE - Completed Primary
3720210 2A : IE - Inter/Junior Certificate
3720230 2C : IE - Youthreach Training Certificate or Group Certificate
3720310 3A : IE - Leaving Certificate or LCVP
3720330 3C : IE - Vocational Training Opportunities Scheme (VTOS) or Leaving Cert Applied
3720430 4C : IE - Post Leaving Cert Course, Teagasc Cert/Diploma, Secretarial/Technical Course, or Apprenticeship
3720511 5A (First degree) : IE - Primary Degree
3720512 5A (Second degree) : IE - Postgraduate Diploma or Masters Degree
3720520 5B : IE - National Cert/ Diploma or Cadetship
3720600 6 : IE - Doctorate
3800000 0 : IT - Senza licenza elementare
3800100 1 : IT - Scuola elementare
3800210 2A : IT - Scuola media inferiore
3800230 2C : IT - Scuola di avviamento professionale, scuola professionale e scuola post elementare
3800310 3A : IT - Scuola media superiore (licei, istituti tecnici e istituti professionali di 4-5 anni)
3800330 3C : IT - Scuola professionale e istituti professionali biennali e triennali
3800410 4A : IT - Corsi integrativi di istituti superiori e professionali non quinquennali
3800420 4B : IT - Corsi di formazione professionale post media superiore
3800510 5A (First degree) : IT - Laurea triennale ad indirizzo non professionale
3800511 5A (First degree) : IT - Laurea quadriennale o più (vecchio ordinamento)
3800512 5A (First degree) : IT - Laurea specialistica o magistrale
3800513 5A (Second degree) : IT - Scuole di specializzazione, master, scuole di perfezionamento post laurea
3800520 5B : IT - Diploma universitario (vecchio ordinamento), scuola diretta a fini speciali e laurea triennale ad indirizz
3800600 6 : IT - Dottorato di ricerca
3800999 Other : IT - Nessun livello di istruzione (senza licenza elementare)

4280100 1 : LV - Nepabeigta pamatskolas izglītība
4280210 2A : LV - Pamatskolas izglītība (4-9 klases)
4280230 2C : LV - Arodskolas izglītība (pēc 9.klases beigšanas)
4280310 3A : LV - Vispārējā vidējā izglītība
4280330 3C : LV - Vidējā speciālā izglītība (pēc 9.klases beigšanas)
4280400 4C : LV - Vidējā speciālā izglītība (pēc 12.klases beigšanas)
4280511 5A (First degree) : LV - 3 – 4 studiju gadi augstākā mācību iestādē (pēc 1990.gada – bakalaura grāds)
4280512 5A (Second degree) : LV - Augstākā izglītība (pirms 1990.gada - pabeigta augstākā izglītība, pēc 1990.gada
4280600 6 : LV - Doktora grāds
4400000 0 : LT - nebaigtas pradinis, niekada nesimokė
4400100 1 : LT - Pradinis (baigtos 4 klasēs)
4400210 2A : LT - Pagrindinis/nebaigtas vidurinis
4400220 2B : LT - Pagrindinis profesinis (3 metų trukmės profesinis mokymas suteikiantis pagrindinį išsilavinimą ir profe
4400230 2C : LT - Nebaigtas pagrindinis ir profesinis mokymas (baigta mažiau nei 10 klasių bendrojo lavinimo mokykloje ir 1
4400310 3A : LT - Vidurinis/gimnazija
4400320 3B : LT - Vidurinis profesinis (profesinis mokymas suteikiantis vidurinį išsilavinimą ir profesinę kvalifikacij
4400330 3C : LT - Pagrindinis/nebaigtas vidurinis ir profesinis mokymas be vidurinio išsimokslinimo (PTM ir pan.)
4400430 4C : LT - Po vidurinis profesinis (vidurinis ir 1-2 metų trukmės profesinis mokymas, suteikiantis profesinę kvalif
4400511 5A (First degree) : LT - Aukštasis universitetinis (bakalauro laipsnis)
4400512 5A (Second degree) : LT - Aukštasis universitetinis (magistro laipsnis)
4400520 5B : LT - Aukštesnysis, neuniversitetinis aukštasis (kolegijos/aukštesniosios mokyklos, profesinis bakalauras)
4400600 6 : LT - Daktaro laipsnis
4420000 0 : LU - Pas de formation
4420100 1 : LU - Ecole primaire
4420101 1 : LU - Primaire supérieur
4420102 1 : LU - Enseignement complémentaire
4420210 2A : LU - Enseignement général secondaire inférieur
4420211 2A : LU - Certificat d'enseignement secondaire technique inférieur
4420310 3A : LU - Bac technique (jusque 13e ou 14e du régime technique)
4420311 3A : LU - Diplôme de fin d'études secondaires
4420320 3B : LU - Diplôme de technicien (jusque 13e du régime technique)
4420330 3C : LU - Certificat d'apprentissage professionnel
4420331 3C : LU - Certificat de capacité manuelle
4420332 3C : LU - Certificat d'initiation technique et professionnelle
4420333 3C : LU - Certificat d'Aptitude technique et professionnelle
4420420 4B : LU - Brevet de maîtrise artisanale
4420511 5A (First degree) : LU - Enseignement supérieur Bac +2, DEUG
4420512 5A (First degree) : LU - Enseignement supérieur bac +3, Bachelor, Licence
4420513 5A (Second degree) : LU - Enseignement supérieur bac +4, Master1
4420514 5A (Second degree) : LU - Enseignement supérieur Bac + 5, DEA, DESS, Master2
4420520 5B : LU - BTS, instituteur, éducateur gradué, DUT
4420600 6 : LU - Enseignement supérieur - Doctorat
4700000 0 : MT - Ma attendejtx kindergarten
4700100 1 : MT - Skola primarja
4700210 2A : MT - Skejjel sekondarji (Junior lyceum and sekondarji ohra)
4700310 3A : MT - Sixth Form Upper Lyceum, junior college
4700511 5A (First degree) : MT - Universita' (bachelor)
4700512 5A (Second degree) : MT - Universita' (Master 's)

4700520 5B : MT - Malta College of Arts, Science and Technology (MCAST)
4700600 6 : MT - Dottorat, PhD
4980000 0 : MD - Fără educație
4980100 1 : MD - Școala primară
4980210 2A : MD - Gimnaziu
4980310 3A : MD - Liceu
4980311 3A : MD - Școala medie de cultură generală
4980330 3C : MD - Școala profesională
4980331 3C : MD - Școala de meserii
4980410 4A : MD - Colegiu
4980511 5A (first degree) : MD - Studii superioare incomplete-3 ani de studiu după 2005 sau 3 ani de studiu înainte de 2005 car
4980512 5A (second degree) : MD - Studii superioare complete-4 ani de studiu finalizați înainte de reglementările procesului
4980600 6 : MD - Masterat început înainte de 2005
4980601 6 : MD - Doctorat
4980602 6 : MD - Postdoctorat
4990000 0 : ME - Bez škole
4990100 1 : ME - Nekoliko godina osnovne škole (nezavršena osnovna škola)
4990210 2A : ME - Osnovna škola (završena)
4990230 2C : ME - Završena osnovna škola u obliku radničkog kursa
4990310 3A : ME - Srednja škola (gimnazija, srednje-tehnička, četvorogodišnja koja omogućava upis na fakultete)
4990320 3B : ME - Trogodišnja srednja škola proizvodnog usmjerenja
4990330 3C : ME - Završena osnovna škola i nakon nje neki dodatni kurs, večernja škola ili zanat
4990511 5A (First degree) : ME - Visoko obrazovanje: fakultet po starom sistemu (4-6 godina) ili Bachelor diploma po novom sist
4990512 5A (Second degree) : ME - Poslijediplomske studije: magisterij po starom sistemu ili specijalističke studije i master
4990520 5B : ME - Viša škola
4990600 6 : ME - Doktorat
5280000 0 : NL - Lagere school niet voltooid
5280100 1 : NL - Lagere school
5280210 2A : NL - Mulo, ulo, mavo, vmbo (niveau 4; theoretische leerweg)
5280220 2B : NL - Lbo, vbo, leao, lts, ambachtsschool, huishoudschool, lhno, vmbo (niveaus 1-3; basisberoepsgericht, kaderberoe
5280230 2C : NL - Kmbo, leerlingwezen, mbo, meao, mts (duur < 2 jaar)
5280310 3A : NL - Hbs, vwo, atheneum, gymnasium
5280320 3B : NL - Leerlingwezen, mbo, meao, mts (4-jarig)
5280321 3B : NL - Mms, msvm, havo
5280330 3C : NL - Leerlingwezen, mbo, meao, mts (duur 2-4 jaar)
5280420 4B : NL - MBO-plus
5280511 5A (First degree) : NL - WO bachelor
5280512 5A (Second degree) : NL - WO master, WO doctoraal, technisch-economische hogeschool oude stijl
5280520 5B : NL - Hbo, kweekschool, conservatorium, MO-acten
5280600 6 : NL - Promotie-onderzoek
5280955 NL NL - Anders, namelijk (Other, please specify)
5780000 : NO - No education and/ or preschool education
5780100 : NO - Elementary school
5780210 : NO - Middle school
5780220 : NO - High school (first year, vk1)
5780310 : NO - High school (final years, vk2 and vk3)
5780410 : NO - Preparatory course to university
5780511 : NO - University, bachelors degree

5780512 : NO - University, masters degree
5780600 : NO - PhD
6160000 0 : PL - niepełne podstawowe
6160100 1 : PL - podstawowe
6160210 2A : PL - gimnazjalne
6160211 2A : PL - niepełne średnie (niepełne licealne)
6160310 3A : PL - średnie (licealne) ogólnokształcące
6160320 3B : PL - średnie (licealne) zawodowe
6160331 3C : PL - zasadnicze zawodowe
6160421 4B : PL - pomaturalne (policealne)
6160422 4B : PL - niepełne wyższe (bez żadnego dyplomu)
6160512 5A (Second degree) : PL - wyższe magisterskie (Magister)
6160520 5B : PL - Wyższe licencjackie lub zawodowe (bez magisterium)
6160600 6 : PL - studia doktoranckie (Doktor)
6200000 0 : PT - Nenhum
6200100 1 : PT - Ensino Básico 1 (até à 4ª classe)
6200101 1 : PT - Ensino Básico 2 (preparatório/5º e 6º anos)
6200210 2A : PT - Ensino Básico 3 (até ao 9º ano/5º ano dos liceus\ escola comercial \ industrial)
6200310 3A : PT - Ensino Secundário Cursos Gerais (12º/7º ano dos liceus completo, propedêutico, serviço cívico)
6200320 3B : PT - Ensino Secundário Cursos Tecnológicos
6200511 5A (First degree) : PT - Ensino Superior – Licenciatura
6200512 5A (Second degree) : PT - Ensino Superior – Mestrado (Pós-Bolonha)
6200520 5B : PT - Ensino Superior – Bacharelato
6200600 6 : PT - Ensino Superior – Mestrado (Pré-Bolonha)
6200601 6 : PT - Ensino Superior – Doutoramento
6420000 0 : RO - fără școală
6420001 0 : RO - școală primară neterminată
6420100 1 : RO - școală primară terminată
6420101 1 : RO - gimnaziu incomplet
6420210 2A : RO - gimnaziu complet
6420211 3A : RO - facultate neterminată
6420310 3B : RO - școală de ucenici (complementară)
6420311 4B : RO - școală postliceală
6420320 2A : RO - liceu neterminat
6420322 3A : RO - liceu terminat
6420420 3B : RO - școală profesională
6420421 4B : RO - Școala de măști
6420511 5A (Second degree) : RO - master
6420512 5B : RO - facultate – subingineri sau colegiu
6420520 5A (First degree) : RO - facultate complet
6420600 6 : RO - doctorat
6430000 0 : RU - Неполное начальное, никогда не учился
6430100 1 : RU - Начальное (4 года)
6430210 2A : RU - Неполное общее среднее (7-9 лет)
6430230 2C : RU - Неполное среднее плюс профессиональные курсы (ПТУ, ФЗУ, РУ б
6430310 3A : RU - Общее среднее и СПТУ (10-11 лет)
6430320 3B : RU - Среднее специальное (техникум, училище, колледж)
6430500 5A (first degree) : RU - Незаконченное высшее (не меньше 3-х курсов вуза)

6430511 5A (first degree) : RU - Бакалавр (4 года)
6430512 5A (Second degree) : RU - Специалист (5 лет)
6430513 5A (Second degree) : RU - Магистр (6 лет)
6430600 6 : RU - Кандидат наук
6430601 6 : RU - Доктор
6880000 0 : RS - bez škole (do tri razreda osnovne škole)
6880100 1 : RS - nedovršena osnovna škola (4 do 7 razreda)
6880210 2A : RS - potpuna osnovna škola (8 razreda)
6880310 3A : RS - Gimnazija
6880320 3B : RS - Četvorogodišnja stručna škola za manuelna zanimanja
6880321 3B : RS - Četvorogodišnja stručna škola za nemanuelna zanimanja
6880322 3B : RS - Srednja usmerena škola (1978-1988)
6880330 3C : RS - Trogodišnja stručna škola za manuelna zanimanja
6880511 5A (First degree) : RS - Umetnička akademija, visoka škola
6880512 5A (Second degree) : RS - Magistratura i Master
6880514 5A (First degree) : RS - Fakultet prirodnih/ tehničkih nauka
6880515 5A (First degree) : RS - Fakultet društvenih nauka
6880520 5B : RS - Viša škola
6880600 6 : RS - Doktorat
7030100 1 : SK - Neukončená základná škola (neukončená ľudová škola alebo meštianka)
7030210 2A : SK - Ukončená základná škola (osem tried ľudovej školy alebo ukončená meštianka)
7030230 2C : SK - Základné vzdelanie + zaučenie, odborná príprava, kurz (bez výučného listu)
7030311 3A : SK - Úplné stredoškolské odborné s maturitou (napr. priemyslovka, ekonomická škola, obchodná akadémia, st
7030312 3A : SK - Úplné stredoškolské všeobecné (gymnázium, SVŠ)
7030320 3B : SK - Vyučený/á s maturitou
7030331 3C : SK - Vyučený/á s výučným listom alebo osvedčením (bez maturity)
7030332 3C : SK - Odborná škola alebo hospodárska škola (bez maturity)
7030410 4A : SK - Nadstavbové pomaturitné štúdium
7030511 5A (First degree) : SK - Vysoká škola - bakalárske štúdium
7030512 5A (Second degree) : SK - Vysoká škola - ukončené magisterské, inžinierske štúdium (alebo jeho ekvivalent), vr
7030600 6 : SK - Postgraduálne štúdium (tituly CSc., PhD., Doc., atď.)
7050000 0 : SI - Nedokončana osnovna šola
7050100 1 : SI - dokončana osnovna šola
7050110 1 : SI - nedokončana strokovna ali srednja šola
7050210 2A : SI - dokončana 2 ali 3 letna strokovna šola
7050310 3A : SI - dokončana 4 letna srednja šola
7050410 4A : SI - nedokončana višja ali visoka šola
7050511 5A (first degree) : SI - dokončana 2 letna višja šola
7050512 5A (second degree) : SI - dokončana visoka šola, fakulteta, akademija
7050600 6 : SI - specializacija, magisterij, doktorat
7240001 0 : ES - no sabe leer ni escribir
7240002 0 : ES - Estudios primarios incompletos (hasta 5º EGB/5º primaria)
7240100 1 : ES - Estudios primarios completos, EGB, hasta 6º o 7º (inclusive) 6º primaria o 1º ESO (inclusive)
7240210 2A : ES - Estudios secundarios, primer ciclo, EGB hasta 8º o 1º BUP (inclusive), 2º ESO o 3º ESO (inclusive)
7240310 3A : ES - Estudios secundarios, segundo ciclo: Bachillerato
7240320 3B : ES - Estudios secundarios, segundo ciclo: Hasta 2º BUP o 3º BUP (inclusive)
7240330 3C : ES - Estudios secundarios, segundo ciclo: FP, 4º ESO o 1º Bachillerato LOGSE (inclusive)
7240410 4A : ES - Bachillerato y FP: Hasta COU (inclusive)

7240420 4B : ES - 2º FP LOGSE, 2º Bachillerato (inclusive)

7240511 5A (First degree) : ES - Estudios tercer grado, primer ciclo: Facultades universitarias, diplomaturas

7240512 5A (First degree) : ES - Estudios tercer grado, primer ciclo: Escuelas universitarias no técnicas

7240513 5A (First degree) : ES - Estudios tercer grado, primer ciclo: Ingenierías técnicas

7240514 5A (First degree) : ES - Estudios tercer grado, primer ciclo: Otras enseñanzas que exigen el Bachillerato Superior o

7240515 5A (Second degree) : ES - Estudios de tercer grado, segundo ciclo: Facultades universitarias, Licenciaturas

7240516 5A (Second degree) : ES - Estudios de tercer grado, segundo ciclo: Escuelas técnicas superiores

7240517 5A (Second degree) : ES - Escuelas de tercer grado, segundo ciclo: Estudios eclesiásticos, militares y otros superiores

7240518 5A (Second degree) : ES - Estudios de tercer grado, segundo ciclo: Estudios no reglados, de nivel equivalente al universitario

7240600 6 : ES - Estudios de tercer grado, tercer ciclo: Doctorado, Masters, Estudios de postgrado

7520000 : SE - Ingenjörutbildning

7520100 : SE - Folkskola (6 år)

7520210 : SE - Grundskola (9 år)

7520220 : SE - Realskola, fackskola eller flickskola

7520310 : SE - Gymnasium, studentexamen

7520430 : SE - Påbyggnadsutbildning efter gymnasium ej högskola/universitet (t.ex. Kvalificerad yrkesutbildning)

7520511 : SE - Universitet och högskola, kandidatexamen eller högskoleexamen/ högskoleingenjör (80P)

7520512 : SE - Universitet och högskola, magister-/mastersexamen, civilingenjör eller liknande längre utbildning

7520520 : SE - Vårdhögskola, socialhögskola (äldre utbildning)

7520600 : SE - Forskarutbildning (licentiat eller doktorsexamen)

7560000 0 : CH - Nicht abgeschlossene Primarschule

7560100 1 : CH - Primarschule

7560210 2A : CH - Sekundar-, Real- und Oberschule

7560310 3A : CH - Berufsmaturitätsschulen, Lehrerseminar, Schule für Unterrichtsberufe, Höhere Handelsschule

7560311 3A : CH - Gymnasiale Maturitätsschulen, Gymnasium, Lehrerseminar, Schule für Unterrichtsberufe, Höhere Handelsschule

7560320 3B : CH - Berufslehre (Eidg. Fähigkeitszeugnis) Lehrbetriebe, Berufsfachschulen

7560321 3B : CH - Fachmittelschulen (FMS) (Fachmaturität, Fachmittelschulausweis) Diplommittelschulen (DMS), Handelsschule (3

7560330 3C : CH - Berufliche Grundbildung (Eidg. Berufsattest) Anlehre in Betrieb und Schule, Handelsschule (1 Jahr), Allgemein

7560410 4A : CH - Maturitätsschulen nach der Lehre, Berufsmaturität für Erwachsene

7560411 4A : CH - Maturitätsschulen für Erwachsene, Gymnasiale Maturität für Erwachsene

7560420 4B : CH - Berufsbildung (Zweitausbildung)

7560511 5A (First degree) : CH - Fachhochschulen (FH), Pädagogische Hochschulen (PH) (Bachelor)

7560512 5A (Second degree) : CH - Fachhochschulen (FH), Pädagogische Hochschulen (PH) (Master, Diplom, Nachdiplom)

7560513 5A (First degree) : CH - Universitäre Hochschulen, Eidgenössische Technische Hochschulen (ETH) (Bachelor)

7560514 5A (Second degree) : CH - Universitäre Hochschulen, Eidgenössische Technische Hochschulen (ETH) (Master, Lizentiat, D

7560520 5B : CH - Höhere Berufsausbildung (Diplom, Eidg. Fachausweis), Höhere Fachschulen, Höhere Technische Lehranstalt (HT

7560555 Other : CH - Andere Ausbildung (notieren)

7560600 6 : CH - Doktorat, PhD

7920000 0 : TR - 1 – İlkokula gitmedim

7920010 0 : TR - 2 – İlkokuldan ayrıldım

7920100 1 : TR - 3 – İlkokul mezunuyum

7920110 1 : TR - 4 – Ortaokuldan ayrıldım

7920210 2A : TR - 5 – Ortaokul (ilköğretim) mezunuyum

7920211 2A : TR - 6 – Liseden ayrıldım

7920310 3A : TR - 7 – Lise mezunuyum

7920320 3B : TR - 11- Lise öğrencisiyim

7920410 4A : TR - 8 – Üniversiteden ayrıldım

7920511 5A : TR - 9 – Üniversite mezunuyum

7920520 5B : TR - 12- Üniversite öğrencisiyim

7920600 6 : TR - 10- Lisansüstü (master veya doktora) derecem var

8040000 0 : UA - Неповна початкова освіта (менше 3/4 класів)

8040100 1 : UA - Початкова освіта (повних 3/4 класи)

8040200 2 : UA - Базова (неповна) середня освіта (4/5-9 класів)

8040310 3A : UA - Повна загальна середня освіта (10-12 класів)

8040320 3B : UA - Професійно-технічна освіта (кваліфікований робітник)

8040330 3C : UA - Професійно-технічна освіта на базі неповної середньої освіти

8040511 5A (First degree) : UA - Базова вища освіта (молодший спеціаліст, бакалавр) (

8040512 5A (Second degree) : UA - Повна вища освіта (спеціаліст) (ВНЗ III, IV рівнів ак

8040513 5A (Third degree) : UA - Повна вища освіта (магістр) (ВНЗ III, IV рівнів акред

8040600 6 : UA - Маю вчений ступінь (кандидат, доктор, ПіАшДі (PhD))

8070000 0 : MK - without formal education

8070110 1 : MK - completed fourth grade of elementary school

8070210 2A : MK - completed primary education 8 grades

8070310 3A : MK - completed secondary school - Gymnazium

8070320 3B : MK - completed secondary technical school

8070330 3C : MK - completed secondary education - vocational

8070511 5B : MK - completed upper education - College

8070512 5A (Second degree) : MK - completed postgraduate studies (MSc. MA)

8070520 5A (First degree) : MK - completed high education

8070600 6 : MK - PhD

8260000 0 : GB-GBN - No qualifications, and left school before the age of 11

8260100 1 : GB-GBN - No qualifications, and left school between the ages of 11 and 14 inclusive

8260210 2A : GB-GBN - One or more of the following: One or more CSEs below Grade 1; one or more GCSEs below Grade C

8260211 2A : GB-GBN - One or more of the following: One or more O Levels; One or more GCSEs Grades A-C or equivalent

8260220 2B : GB-GBN - One or more of the following: NVQ Level 1; GNVQ or GSVQ Foundation Level; BTEC or SCOTVEC First or General

8260230 2C : GB-GBN - No qualifications, and left school after the age of 14

8260310 3A : GB-GBN - One or more A Levels or AS Levels; One or more SCE Higher Grade; Scottish Certificate of Sixth Year Studie

8260320 3B : GB-GBN - NVQ Level 3; GNVQ or GSVQ Advanced Level

8260330 3C : GB-GBN - One or more of the following: NVQ Level 2; GNVQ Intermediate Level; BTEC or SCOTVEC First or General Diplo

8260410 4A : GB-GBN - Higher Education Access Course, or equivalent qualification

8260511 5A (First degree) : GB-GBN - First degree: BA or BSc, or equivalent qualification

8260512 5A (Second degree) : GB-GBN - Higher degree, e.g. MA, MBA, MSc, Mphil or equivalent qualification

8260520 5B : GB-GBN - NVQ Level 4; HNC or HND; Diploma in Higher Education; Teaching qualification, e.g. Teaching Certificate, P

8260521 5B : GB-GBN - NVQ Level 5, or equivalent qualification

8260600 6 : GB-GBN - Doctorate: PhD or DPhil

8260999 Other : GB-GBN - Other qualification: please describe (write in)

9090000 0 : GB-NIR - No qualification, left school before age 11

9090100 1 : GB-NIR - No qualification, left school between age 11 and 14

9090210 2A : GB-NIR - CSE below grade 1, GCSE below grade C

9090211 2A : GB-NIR - O level, GCSE grade A-C or equiv.

9090220 2B : GB-NIR - NVQ level 1 or equiv.

9090230 2C : GB-NIR - No qualification, left school after age 14

9090310 3A : GB-NIR - AS/A-level or equiv.

9090320 3B : GB-NIR - NVQ level 3 or equiv.

9090330 3C : GB-NIR - NVQ level 2 or equiv.

9090410 4A : GB-NIR - Access courses

9090511 5A (first degree) : GB-NIR - Bachelor's degree (first/foundation degree)
9090512 5A (second degree) : GB-NIR - Master's degree (higher degree)
9090520 5B : GB-NIR - NVQ level 4 or equiv.
9090521 5B : GB-NIR - NVQ level 5 or equiv.
9090600 6 : GB-NIR - PhD
9150000 0 : RS_KM - I pa shkolluar (nën 3 shkallë)
9150100 1 : RS_KM - Arsim fillor, cikli i ulët (4-7 shkallë)
9150210 2A : RS_KM - Arsim fillor, cikli i lartë (8 shkallë)
9150310 3A : RS_KM - Arsim i mesëm i përgjithshëm (gjimnazi)
9150320 3B : RS_KM - Arsim i mesëm profesional 4vjet (zanate, profile)
9150321 3B : RS_KM - Arsim i mesëm profesional 4 vjet
9150322 3B : RS_KM - Arsim i mesëm i orjentuar (1978-1988)
9150330 3C : RS_KM - Arsim i mesëm profesional 3 vjet (zanate, profile)
9150511 5A (first degree) : RS_KM - Universiteti: Fakulteti, Akademia e arteve
9150512 5A (second degree) : RS_KM - Universiteti: Studime pasdiplomike në Shkencë apo Art, Titull Master
9150513 5A (first degree) : RS_KM - Universiteti: Fakulteti, Shkencat natyrore , matematikore
9150514 5A (first degree) : RS_KM - Universiteti: Fakulteti, Studime shoqërore
9150520 5B : RS_KM - Arsim i lartë
9150600 6 : RS_KM - Doktorata Phd/ Titulli

Note:

Standardized country-specific variable containing country ISO 3166-1 identifier (CCC) and country-specific categories (education level). This variable has been harmonized according to ISCED97 into v355 (1-digit), v355_2 (2-digit), v355_3 (3-digit).

Denmark:

In Danish Field Questionnaire four different questions were used for this variable: Q127.dk1/Q131.dk3 (school education of mother/father) and Q127.dk.2/Q131.dk3 (vocational education of mother/father). The country specific variable v355_cs was computed from the variables DK32, DK33, DK39 and DK40 (see Danish Dataset). While in the Master Questionnaire the educational level of the mother was only asked if respondent lived with her/his mother instead of her/his father at the age of 14, in the Danish Field Questionnaire school education of both, father and mother were asked. The scores of father were used if v354=1 or 2, and the scores of the mother were used if v345=3.

Germany:

In the German Field Questionnaire two different questions were used for this variable: Q127a concerning school education and Q127b concerning vocational education. Variable was computed from DE10 and DE11 (see German dataset).

Turkey:

Persons who answered to not have finished "Liseden" (high school) were coded as 7920210 (12 cases). For excluding these persons from analysis use variable v355_cs code 7920211 "TR - 6 – Liseden ayıldım".

v356 - father/mother employed at respondents age of 14 (Q128)

Q128

When you were 14, was your father [mother] employed, self employed or not?

<IF CODE 3, -1, -2, -3: GO TO Q132>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes, employed

2 yes, self employed

3 without employment

Denmark:

The Danish Field Questionnaire included two separate sets of items for mother and father. Variable computed from DK34 and DK41 (see Danish Dataset). While in the Master Questionnaire the employment status of the mother was only asked if respondent lived with her/his mother instead of her/his father at the age of 14, in the Danish Field Questionnaire the employment status of both, father and mother were asked. The scores of father were used if v354=1 or 2, and the scores of the mother were used if v345=3.

Italy:

3- Senza lavoro retribuito (without paid job) and 7- Non ha mai svolto un lavoro retribuito (never had a paid job)

v356 by c_abrv, Absolute Values (Row Percent)

v356	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv	M	M	M	M				
AL		20	48	81	1126 (81,3)	94 (6,8)	165 (11,9)	1385 (100,0)
AM	1	16	13	33	1253 (87,2)	74 (5,1)	110 (7,7)	1437 (100,0)
AT		45	21	30	1067 (75,5)	278 (19,7)	69 (4,9)	1414 (100,0)
BA		38	31	36	861 (61,2)	93 (6,6)	453 (32,2)	1407 (100,0)
BE		42	4	6	1047 (71,9)	321 (22,0)	89 (6,1)	1457 (100,0)
BG		31	28	23	1311 (92,5)	74 (5,2)	33 (2,3)	1418 (100,0)
BY		68	27	93	1208 (92,1)	38 (2,9)	66 (5,0)	1312 (100,0)
CH		41	34	18	820 (69,6)	319 (27,1)	39 (3,3)	1178 (100,0)
CY		39	12	34	473 (51,7)	427 (46,7)	15 (1,6)	915 (100,0)
CY-TCC		21	14	17	192 (42,9)	177 (39,5)	79 (17,6)	448 (100,0)
CZ		36	72	51	1537 (92,5)	79 (4,8)	46 (2,8)	1662 (100,0)
DE		44	32	53	1712 (88,0)	192 (9,9)	42 (2,2)	1946 (100,0)
DK	3	64	2	9	931 (65,2)	445 (31,1)	53 (3,7)	1429 (100,0)
EE		69		37	1276 (90,4)	95 (6,7)	41 (2,9)	1412 (100,0)
ES		50	17	29	1014 (72,2)	343 (24,4)	47 (3,3)	1404 (100,0)
FI	61	33		24	699 (68,8)	294 (28,9)	23 (2,3)	1016 (100,0)
FR		72	1	7	1045 (73,5)	312 (22,0)	64 (4,5)	1421 (100,0)
GB-GBN	2	44	10	50	1211 (83,2)	156 (10,7)	88 (6,0)	1455 (100,0)
GB-NIR		11	7	8	375 (79,1)	55 (11,6)	44 (9,3)	474 (100,0)
GE		16	4	76	1138 (81,1)	156 (11,1)	110 (7,8)	1404 (100,0)
GR		57	16	10	519 (36,6)	883 (62,3)	15 (1,1)	1417 (100,0)
HR	8	60	21	32	995 (70,9)	67 (4,8)	342 (24,4)	1404 (100,0)

	v356	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv									
HU		9	33	18	14	1274 (88,5)	110 (7,6)	55 (3,8)	1439 (100,0)
IE		1	21	63	18	730 (80,2)	149 (16,4)	31 (3,4)	910 (100,0)
IS			34	14	3	486 (64,2)	258 (34,1)	13 (1,7)	757 (100,0)
IT				59	34	882 (61,9)	465 (32,6)	79 (5,5)	1426 (100,0)
LT			48	44	76	1172 (88,0)	84 (6,3)	76 (5,7)	1332 (100,0)
LU			39	8	12	1150 (74,1)	324 (20,9)	77 (5,0)	1551 (100,0)
LV			87	35	27	1239 (91,3)	59 (4,3)	59 (4,3)	1357 (100,0)
MD		7	52	18	70	1286 (91,6)	45 (3,2)	73 (5,2)	1404 (100,0)
ME			48	64	20	935 (67,6)	76 (5,5)	373 (27,0)	1384 (100,0)
MK		10	9	34	32	943 (66,6)	114 (8,1)	358 (25,3)	1415 (100,0)
MT			25	6	9	1034 (70,8)	364 (24,9)	62 (4,2)	1460 (100,0)
NL			36	3	21	994 (66,5)	402 (26,9)	98 (6,6)	1494 (100,0)
NO			28	1	1	751 (70,8)	265 (25,0)	44 (4,2)	1060 (100,0)
PL		4	30	41	62	1035 (75,4)	231 (16,8)	107 (7,8)	1373 (100,0)
PT			96	40	70	941 (69,9)	353 (26,2)	53 (3,9)	1347 (100,0)
RO			51	40	145	960 (76,6)	92 (7,3)	201 (16,0)	1253 (100,0)
RS			50	47	32	864 (62,5)	178 (12,9)	341 (24,7)	1383 (100,0)
RS-KM			9	62	56	535 (36,3)	236 (16,0)	703 (47,7)	1474 (100,0)
RU			66	8	60	1296 (94,6)	26 (1,9)	48 (3,5)	1370 (100,0)
SE			45	18	39	797 (73,5)	263 (24,2)	25 (2,3)	1085 (100,0)
SI			42	8	7	869 (66,4)	132 (10,1)	308 (23,5)	1309 (100,0)
SK		8	32	13	46	1276 (90,5)	52 (3,7)	82 (5,8)	1410 (100,0)
TR		2	64	31	38	829 (36,9)	900 (40,0)	520 (23,1)	2249 (100,0)
UA			34	5	45	1347 (94,7)	33 (2,3)	43 (3,0)	1423 (100,0)
Valid Sum						45435 (73,9)	10183 (16,6)	5862 (9,5)	61480 (100,0)

v357ISCO - kind of job father/mother - 4 digit ISCO88 code (Q129)

Q129

What was the name or title of your father's [mother's] job?

Write in: ...

Q129a

In his [her] job, what kind of work did your father [mother] most of the time?

<CODING INSTRUCTION: CODE ACCORDING TO ISCO88 (4 DIGITS) AFTER INTERVIEW ON THE BASIS OF Q129 AND Q129A>

Code:

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 110 [armed forces]
- 1000 legislators, senior officials & managers
- 1100 legislators & senior officials
- 1110 legislators
- 1120 senior government officials
- 1130 traditional chiefs & heads of villages
- 1140 senior officials special-interest organisations
- 1141 senior officials political-party organisations
- 1142 senior officials economic-interest organisations
- 1143 senior officials special-interest organisations
- 1200 corporate managers [large enterprise]
- 1210 directors & chief executives [large enterprise]
- 1220 department managers [large enterprise][production-operation]
- 1221 department managers agriculture, hunting, forestry & fishing
- 1222 department managers manufacturing
- 1223 department managers construction
- 1224 department managers wholesale & retail trade
- 1225 department managers restaurants & hotels
- 1226 department managers transport, storage & communications
- 1227 department managers business services
- 1228 department managers personal care, cleaning etc
- 1229 operations department managers nec
- 1230 other department managers [large enterprise]
- 1231 finance & administration department managers
- 1232 personnel & industrial relations department managers
- 1233 sales & marketing department managers
- 1234 advertising & public relations department managers
- 1235 supply & distribution department managers
- 1236 computing services department managers
- 1237 research & development department managers
- 1239 other department managers nec

1240 [office manager]
1250 [military officers]
1251 [high military officers]
1252 [lower military officers]
1300 general managers [small enterprise]
1310 general managers [small enterprise]
1311 general managers agriculture, hunting forestry & fishing
1312 general managers manufacturing
1313 general managers construction
1314 general managers wholesale & retail trade
1315 general managers restaurants & hotels
1316 general managers transport, storage & communications
1317 general managers business services
1318 general managers personal care, cleaning etc services
1319 general managers nec
2000 professionals
2100 physical, mathematical & engineering science professionals
2110 physicists, chemists & related professionals
2111 physicists & astronomers
2112 meteorologists
2113 chemists
2114 geologists & geophysicists
2120 mathematicians, statisticians etc professionals
2121 mathematicians etc professionals
2122 statisticians
2130 computing professionals
2131 computer systems designers & analysts
2132 computer programmers
2139 computing professionals nec
2140 architects, engineers etc professionals
2141 architects town & traffic planners
2142 civil engineers
2143 electrical engineers
2144 electronics & telecommunications engineers
2145 mechanical engineers
2146 chemical engineers
2147 mining engineers metallurgists etc professionals
2148 cartographers & surveyors
2149 architects engineers etc professionals nec
2200 life science & health professionals
2210 life science professionals
2211 biologists, botanists zoologists etc professionals
2212 pharmacologists, pathologists etc professionals
2213 agronomists etc professionals
2220 health professionals (except nursing)
2221 medical doctors
2222 dentists
2223 veterinarians

2224 pharmacists
2229 health professionals except nursing nec
2230 nursing & midwifery professionals
2300 teaching professionals
2310 higher education teaching professionals
2320 secondary education teaching professionals
2321 [second academ teacher]
2322 [second voc teacher]
2323 [middle school teacher]
2330 primary & pre-primary education teaching professionals
2331 primary education teaching professionals
2332 pre-primary education teaching professionals
2340 special education teaching professionals
2350 other teaching professionals
2351 education methods specialists
2352 school inspectors
2359 other teaching professionals nec
2400 other professionals
2410 business professionals
2411 accountants
2412 personnel & careers professionals
2419 business professionals nec
2420 legal professionals
2421 lawyers
2422 judges
2429 legal professionals nec
2430 archivists, librarians etc information professionals
2431 archivists & curators
2432 librarians etc information professionals
2440 social science etc professionals
2441 economists
2442 sociologists anthropologists etc professionals
2443 philosophers, historians & political scientists
2444 philologists translators & interpreters
2445 psychologists
2446 social work professionals
2450 writers & creative or performing artists
2451 authors journalists & other writers
2452 sculptors, painters etc artists
2453 composers musicians & singers
2454 choreographers & dancers
2455 film, stage etc actors & directors
2460 religious professionals
3000 technicians and associated professionals
3100 physical & engineering science associate professionals
3110 physical & engineering science technicians
3111 chemical & physical science technicians
3112 civil engineering technicians

3113 electrical engineering technicians
3114 electronics & telecommunications engineering technicians
3115 mechanical engineering technicians
3116 chemical engineering technicians
3117 mining & metallurgical technicians
3118 draughtspersons
3119 physical & engineering science technicians nec
3120 computer associate professionals
3121 computer assistants
3122 computer equipment operators
3123 industrial robot controllers
3130 optical & electronic equipment operators
3131 photographers & elctr equipment operators
3132 broadcasting & telecommunications equipment operators
3133 medical equipment operators
3139 optical & electronic equipment operators nec
3140 ship & aircraft controllers & technicians
3141 ships engineers
3142 ships deck officers & pilots
3143 aircraft pilots etc associate professionals
3144 air traffic controllers
3145 air traffic safety technicians
3150 safety & ouality inspectors
3151 building & fire inspectors
3152 safety, health & quality inspectors
3200 life science & health associate professionals
3210 life science technicians etc associate professionals
3211 life science technicians
3212 agronomy & forestry technicians
3213 farming & forestry advisers
3220 modern health associate professionals except nursing
3221 medical assistants
3222 sanitarians
3223 dieticians & nutritionists
3224 optometrists & opticians
3225 dental assistants
3226 physiotherapists etc associate professionals
3227 veterinary assistants
3228 pharmaceutical assistants
3229 modern health associate professionals except nursing nec
3230 nursing & midwifery associate professionals
3231 nursing associate professionals
3232 midwifery associate professionals
3240 traditional medicine practitioners & faith healers
3241 traditional medicine practitioners
3242 faith healers
3300 teaching associate professionals
3310 primary education teaching associate professionals

3320 pre-primary education teaching associate professionals
3330 special education teaching associate professionals
3340 other teaching associate professionals
3400 other associate professionals
3410 finance & sales associate professionals
3411 securities & finance dealers & brokers
3412 insurance representatives
3413 estate agents
3414 travel consultants & organisers
3415 technical & commercial sales representatives
3416 buyers
3417 appraisers, valuers & auctioneers
3419 finance & sales associate professionals nec
3420 business services agents and trade brokers
3421 trade brokers
3422 clearing & forwarding agents
3423 employment agents & labour contractors
3429 business services agents & trade brokers nec
3430 administrative associate professionals
3431 administrative secretaries etc associate professionals
3432 legal etc business associate professionals
3433 bookkeepers
3434 statistical, mathematical etc associate professionals
3439 administrative associate professionals nec
3440 customs, tax etc government associate professionals
3441 customs & border inspectors
3442 government tax & excise officials
3443 government social benefits officials
3444 government licensing officials
3449 customs tax etc government associate professionals nec
3450 [police and army officers]
3451 [police inspectors-detectives]
3452 [armed forces non-commissioned officers + army nfs]
3460 social work associate professionals
3470 artistic, entertainment & sports associate professionals
3471 decorators & commercial designers
3472 radio, television & other announcers
3473 street night-club etc musicians singers & dancers
3474 clowns magicians acrobats etc associate professionals
3475 athletes sportspersons etc associate professionals
3480 religious associate professionals
4000 clerks
4100 office clerks
4110 secretaries & keyboard-operating clerks
4111 stenographers & typists
4112 word-processor etc operators
4113 data entry operators
4114 calculating-machine operators

4115 secretaries
4120 numerical clerks
4121 accounting & bookkeeping clerks
4122 statistical & finance clerks
4130 material-recording & transport clerks
4131 stock clerks
4132 production clerks
4133 transport clerks
4140 library, mail etc clerks
4141 library & filing clerks
4142 mail carriers & sorting clerks
4143 coding proof-reading etc clerks
4144 scribes etc workers
4190 other office clerks
4200 customer services clerks
4210 cashiers, tellers etc clerks
4211 cashiers & ticket clerks
4212 tellers & other counter clerks
4213 bookmakers & croupiers
4214 pawnbrokers & money-lenders
4215 debt-collectors etc workers
4220 client information clerks
4221 travel agency etc clerks
4222 receptionists & information clerks
4223 telephone switchboard operators
5000 service workers & shop & market sales workers
5100 personal & protective services workers
5110 travel attendants etc
5111 travel attendants & travel stewards
5112 transport conductors
5113 travel, museum guides
5120 housekeeping & restaurant services workers
5121 housekeepers etc workers
5122 cooks
5123 waiters waitresses & bartenders
5130 personal care etc work
5131 child-care workers
5132 institution-based personal care workers
5133 home based personal care workers
5139 personal care etc workers nec
5140 other personal services workers
5141 hairdressers barbers beauticians etc workers
5142 companions & valets
5143 undertakers & embalmers
5149 other personal services workers nec
5150 astrologers, fortune-tellers etc workers
5151 astrologers etc workers
5152 fortune-tellers, palmists etc workers

5160 protective services workers
5161 fire-fighters
5162 police officers
5163 prison guards
5164 [army: enlisted men - soldiers]
5169 protective services workers nec
5200 models, salespersons & demonstrators
5210 fashion & other models
5220 shop salespersons & demonstrators
5230 stall & market salespersons
6000 skilled agricultural & fishery workers
6100 market-oriented skilled agricultural & fishery workers
6110 market gardeners & croppers
6111 field crop & vegetable growers
6112 tree & shrub crop growers
6113 gardeners, horticultural & nursery growers
6114 mixed-crop growers
6120 market-oriented animal producers etc workers
6121 dairy & livestock producers
6122 poultry producers
6123 apiculturists & sericulturists
6124 mixed -animal producers
6129 market-oriented animal producers etc workers nec
6130 market-oriented crop & animal producers
6131 [mixed farmer]
6132 [farm foreman]
6133 [farmer nfs]
6134 [skilled farm worker nfs]
6140 forestry etc workers
6141 forestry workers & loggers
6142 charcoal burners etc workers
6150 fishery workers, hunters & trappers
6151 aquatic-life cultivation workers
6152 inland & coastal waters fishery workers
6153 deep-sea fishery workers
6154 hunters & trappers
6200 subsistence agricultural & fishery workers
6210 subsistence agricultural & fishery workers
7000 craft etc trades workers
7100 extraction & building trades workers
7110 miners, shotfirers, stone cutters & carvers
7111 miners & quarry workers
7112 shotfirers & blasters
7113 stone splitters cutters & carvers
7120 [builders] & ar trades workers
7121 builders traditional materials
7122 bricklayers & stonemasons
7123 concrete placers concrete finishers etc workers

7124 carpenters & joiners
7129 [builders] ar trades workers nec
7130 building finishers etc trades workers
7131 roofers
7132 floor layers & tile setters
7133 plasterers
7134 insulation workers
7135 glaziers
7136 plumbers & pipe fitters
7137 building etc electricians
7140 painters, building structure cleaners etc trades workers
7141 painters etc workers
7142 varnishers etc painters
7143 building structure cleaners
7200 metal, machinery etc trades workers
7210 metal moulders, welders, sheetmetal workers structural metal
7211 metal moulders & coremakers
7212 welders & flamecutters
7213 sheet-metal workers
7214 structural-metal preparers & erectors
7215 riggers & cable splicers
7216 underwater workers
7220 blacksmiths, tool-makers etc trades workers
7221 blacksmiths hammer-smiths & forgingpress workers
7222 tool-makers etc workers
7223 machine-tool setters & setter-operators
7224 metal wheel-grinders polishers & tool sharpeners
7230 machinery mechanics & fitters
7231 motor vehicle mechanics & fitters
7232 aircraft engine mechanics & fitters
7233 agricultural- or industrial-machinery mechanics & fitters
7234 [unskl garage worker, oiler]
7240 electrical & electronic equipment mechanics & fitters
7241 electrical mechanics & fitters
7242 electronics fitters
7243 electronics mechanics & servicers
7244 telegraph & telephone installers & servicers
7245 electrical line installers repairers & cable jointers
7300 precision, handicraft, printing etc trades workers
7310 precision workers in metal etc materials
7311 precision-instrument makers & repairers
7312 musical-instrument makers & tuners
7313 jewellery & precious-metal workers
7320 potters, glass-makers etc trades workers
7321 abrasive wheel formers potters etc workers
7322 glass-makers cutters grinders & finishers
7323 glass engravers & etchers
7324 glass ceramics etc decorative painters

7330 handicraft workers in wood,textile, leather etc
7331 handicraft workers in wood etc materials
7332 handicraft workers in textile leather etc materials
7340 printing etc trades workers
7341 compositors typesetters etc workers
7342 stereotypers & electrotypers
7343 printing engravers & etchers
7344 photographic etc workers
7345 bookbinders etc workers
7346 silk-screen, block & textile printers
7400 other craft etc trades workers
7410 food processing etc trades workers
7411 butchers fishmongers etc food preparers
7412 bakers-pastry cooks & confectionery makers
7413 dairy-products makers
7414 fruit, vegetable etc preservers
7415 food & beverage tasters & graders
7416 tobacco preparers & tobacco products makers
7420 wood treaters, cabinet-makers etc trades workers
7421 wood treaters
7422 cabinet-makers etc workers
7423 woodworking-machine setters & setteroperators
7424 basketry weavers brush makers etc workers
7430 textile, garment etc trades workers
7431 fibre preparers
7432 weavers knitters etc workers
7433 tailors dressmakers & hatters
7434 furriers etc workers
7435 textile leather etc pattern-makers & cutters
7436 sewers embroiderers etc workers
7437 upholsterers etc workers
7440 pelt, leather & shoemaking trades workers
7441 pelt dressers tanners & fellmongers
7442 shoe-makers etc workers
7500 [skilled manual worker nfs]
7510 [non farm foremen nfs]
7520 [skilled manual nfs]
7530 [apprentice skilled work nfs]
8000 plant & machine operators & assemblers
8100 stationary-plant etc operators
8110 mining- & mineral-processing plant operators
8111 mining-plant operators
8112 mineral-ore- & stone-processing-plant operators
8113 well drillers & borers etc workers
8120 metal-processing-plant operators
8121 ore & metal furnace operators
8122 metal melters casters & rolling-mill operators
8123 metal-heat-treating-plant operators

8124 metal drawers & extruders
8130 glass, ceramics etc plant operators
8131 glass & ceramics kiln etc machine operators
8139 glass, ceramics etc plant operators nec
8140 wood-processing- & papermaking-plant operators
8141 wood-processing-plant operators
8142 paper-pulp plant operators
8143 papermaking-plant operators
8150 chemical-processing-plant operators
8151 crushing- grinding- & chemical-mixing machinery operators
8152 chemical-heat-treating-plant operators
8153 chemical-filtering- & separating-equipment operators
8154 chemical-still & reactor operators
8155 petroleum- & natural-gas-refining-plant operators
8159 chemical-processing-plant operators nec
8160 power-production etc plant operators
8161 power-production plant operators
8162 steam-engine & boiler operators
8163 incinerator water-treatment etc plant operators
8170 automated-assembly-line & industrial-robot operators
8171 automated-assembly- line operators
8172 industrial-robot operators
8200 machine operators & assemblers
8210 metal- & mineral-products machine operators
8211 machine-tool operators
8212 cement & other mineral products machine operators
8220 chemical-products machine operators
8221 pharmaceutical- & toiletry-products machine operators
8222 ammunition- & explosive-products machine operators
8223 metal finishing- plating- & coating-machine operators
8224 photographic-products machine operators
8229 chemical-products machine operators nec
8230 rubber- & plastic-products machine operators
8231 rubber-products machine operators
8232 plastic-products machine operators
8240 wood-products machine operators
8250 printing- binding- & paper-products machine operators
8251 printing-machine operators
8252 bookbinding-machine operators
8253 paper-products machine operators
8260 textile- fur- & leather-products machine operators
8261 fibre-preparing-, spinning- & windingmachine operators
8262 weaving- & knitting-machine operators
8263 sewing-machine operators
8264 bleaching- dyeing- & cleaning-machine operators
8265 fur- & leather-preparing-machine operators
8266 shoemaking- etc machine operators
8269 textile- fur- & leather-products machine operators nec

8270 food etc products machine operators
8271 meat- & fish-processing-machine operators
8272 dairy-products machine operators
8273 grain- & spice-milling-machine operators
8274 baked-goods cereal & chocolate-products machine operators
8275 fruit- vegetable- & nut-processing-machine operators
8276 sugar production machine operators
8277 tea- coffee- & cocoa-processing-machine operators
8278 brewers- wine & other beverage machine operators
8279 tobacco production machine operators
8280 assemblers
8281 mechanical-machinery assemblers
8282 electrical-equipment assemblers
8283 electronic-equipment assemblers
8284 metal- rubber- & plastic-products assemblers
8285 wood etc products assemblers
8286 paperboard textile etc products assemblers
8290 other machine operators & assemblers
8300 drivers & mobile-plant operators
8310 locomotive-engine drivers etc workers
8311 locomotive-engine drivers
8312 railway brakemen signallers & shunters
8320 motor-vehicle drivers
8321 motor-cycle drivers
8322 car taxi & van drivers
8323 bus & tram drivers
8324 heavy truck & lorry drivers
8330 agricultural & other mobile-plant operators
8331 motorised farm & forestry plant operators
8332 earth-moving- etc plant operators
8333 crane hoist etc plant operators
8334 lifting-truck operators
8340 ships deck crews etc workers
8400 [semiskld worker nfs]
9000 elementary occupations
9100 sales & services elementary occupations
9110 street vendors etc workers
9111 street food vendors
9112 street vendors non-food products
9113 door-to-door & telephone salespersons
9120 street services elementary occupations
9130 domestic etc helpers cleaners & launderers
9131 domestic helpers & cleaners
9132 helpers & cleaners in establishments
9133 hand-launderers & pressers
9140 building caretakers, window etc cleaners
9141 building caretakers
9142 vehicle, window etc cleaners

9150 messengers, porters, doorkeepers etc workers
9151 messengers package & luggage porters & deliverers
9152 doorkeepers watchpersons etc workers
9153 vending-machine money collectors meter readers etc workers
9160 garbage collectors etc labourers
9161 garbage collectors
9162 sweepers etc labourers
9200 agricultural, fishery etc labourers
9210 agricultural, fishery etc labourers
9211 farm-hands & labourers
9212 forestry labourers
9213 fishery hunting & trapping labourers
9300 labourers in mining, construction, manufacturing & transport
9310 mining & construction labourers
9311 mining & quarrying labourers
9312 construction & maintenance labourers: roads dams etc
9313 building construction labourers
9320 manufacturing labourers
9321 assembling labourers
9322 hand packers & other manufacturing labourers
9330 transport labourers & freight handlers
9331 hand or pedal vehicle drivers
9332 drivers of animal-drawn vehicles & machinery
9333 freight handlers

Note:

Verbatim recorded answers standardized according to 4-digit ISCO88.

Source: <http://www.ilo.org/public/english/bureau/stat/isco/isco88/major.htm>

Denmark:

The Danish Field Questionnaire included two separate sets of items for mother and father. Variable computed from DK35 and DK42 (see Danish Dataset). While in the Master Questionnaire the occupation of the mother was only asked if respondent lived with her/his mother instead of her/his father at the age of 14, in the Danish Field Questionnaire occupation of both, father and mother were asked. The scores of father were used if v354=1 or 2, and the scores of the mother were used if v345=3.

v357_2 - kind of job father/mother- 2 digit ISCO88 code (Q129)

KIND OF JOB FATHER/MOTHER - RECODED (2-digit ISCO88)

Source variable: v357ISCO

[What was the name or title of your father's [mother's] job?]

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 Armed forces
- 10 Legislators, senior officials & managers
- 11 Legislators and senior officials
- 12 Corporate managers
- 13 General managers
- 20 Professionals
- 21 Physical, mathematical and engineering science profession
- 22 Life science and health professionals
- 23 Teaching professionals
- 24 Other professionals
- 30 Technicians and associate professionals
- 31 Physical and engineering science associate professionals
- 32 Life science and health associate professionals
- 33 Teaching associate professionals
- 34 Other associate professionals
- 40 Clerks
- 41 Office clerks
- 42 Customer service clerks
- 50 Service workers and shop and market sales workers
- 51 Personal and protective services workers
- 52 Models, salespersons and demonstrators
- 60 Skilled agricultural and fishery workers
- 61 Market-oriented skilled agricultural and fishery workers
- 62 Subsistence agricultural and fishery workers
- 70 Craft and related trades workers
- 71 Extraction and building trade workers
- 72 Metal, machinery and related trades workers
- 73 Precision, handicraft, printing and related trades worker
- 74 Other craft and related trades workers
- 75 Skilled workers nfs
- 80 Plant and machine operators and assemblers
- 81 Stationary plant and related operators
- 82 Machine operators and assemblers
- 83 Drivers and mobile plant operators

- 84 Semiskilled workers nfs
- 90 Elementary occupations
- 91 Sales and services elementary occupations
- 92 Agricultural, fishery and related labourers
- 93 Labourers in mining, construction, manufacturing and tran

v357_3 - kind of job father/mother - 3 digit ISCO88 code (Q129)

KIND OF JOB FATHER/MOTHER - RECODED (3-digit ISCO88)

Source variable: v357ISCO

[What was the name or title of your father's [mother's] job?]

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 11 member of armed forces
- 100 legislators, senior officials & managers
- 110 legislators & senior officials
- 111 legislators
- 112 senior government officials
- 113 traditional chiefs & heads of villages
- 114 senior officials special-interest organisations
- 120 corporate managers [large enterprise]
- 121 directors & chief executives [large enterprise]
- 122 department managers - large departments
- 123 other department managers [large enterprise]
- 124 [office manager]
- 125 [military officers]
- 130 general managers [small enterprise]
- 131 general managers [small enterprise]
- 132 businessman/trader/entrepreneur nsf
- 200 professionals
- 210 physical, mathematical & engineering science professionals
- 211 physicists, chemists & related professionals
- 212 mathematicians, statisticians etc professionals
- 213 computing professionals
- 214 architects, engineers etc professionals
- 220 life science & health professionals
- 221 life science professionals
- 222 health professionals (except nursing)
- 223 nursing & midwifery professionals
- 230 teaching professionals
- 231 higher education teaching professionals
- 232 secondary education teaching professionals
- 233 primary & pre-primary education teaching professionals
- 234 special education teaching professionals
- 235 other teaching professionals
- 240 other professionals
- 241 business professionals

242 legal professionals
243 archivists, librarians etc information professionals
244 social science etc professionals
245 writers & creative or performing artists
246 religious professionals
247 Public service administrative professionals (A)
300 technicians and associated professionals
310 physical & engineering science associate professionals
311 physical & engineering science technicians
312 computer associate professionals
313 optical & electronic equipment operators
314 ship & aircraft controllers & technicians
315 safety & quality inspectors
320 life science & health associate professionals
321 life science technicians etc associate professionals
322 modern health associate professionals except nursing
323 nursing & midwifery associate professionals
324 traditional medicine practitioners & faith healers
330 teaching associate professionals
331 primary education teaching associate professionals
332 pre-primary education teaching associate professionals
333 special education teaching associate professionals
334 other teaching associate professionals
340 other associate professionals
341 finance & sales associate professionals
342 business services agents and trade brokers
343 administrative associate professionals
344 customs, tax etc government associate professionals
345 [police and army officers]
346 social work associate professionals
347 artistic, entertainment & sports associate professionals
348 religious associate professionals
400 clerks
410 office clerks
411 secretaries & keyboard-operating clerks
412 numerical clerks
413 material-recording & transport clerks
414 library, mail etc clerks
419 other office clerks
420 customer services clerks
421 cashiers, tellers etc clerks
422 client information clerks
500 service workers & shop & market sales workers
510 personal & protective services workers
511 travel attendants etc
512 housekeeping & restaurant services workers
513 personal care etc work
514 other personal services workers

515 astrologers, fortune-tellers, etc. workers
516 protective services workers
520 models, salespersons & demonstrators
521 fashion & other models
522 shop salespersons & demonstrators
523 stall & market salespersons
600 skilled agricultural & fishery workers
610 market-oriented skilled agricultural & fishery workers
611 market gardeners & cropgrowers
612 market-oriented animal producers etc workers
613 market-oriented crop & animal producers
614 forestry etc workers
615 fishery workers, hunters & trappers
620 subsistence agricultural & fishery workers
621 subsistence agricultural & fishery workers
700 craft etc trades workers
710 extraction & building trades workers
711 miners, shotfirers, stone cutters & carvers
712 [builders] & ar trades workers
713 building finishers etc trades workers
714 painters, building structure cleaners etc trades workers
720 metal, machinery etc trades workers
721 metal moulders, welders, sheetmetal workers
722 blacksmiths, tool-makers etc trades workers
723 machinery mechanics & fitters
724 electrical & electronic equipment mechanics & fitters
730 precision, handicraft, printing etc trades workers
731 precision workers in metal etc materials
732 potters, glass-makers etc trades workers
733 handicraft workers in wood, textile, leather etc
734 printing etc trades workers
740 other craft etc trades workers
741 food processing etc trades workers
742 wood treaters, cabinet-makers etc trades workers
743 textile, garment etc trades workers
744 pelt, leather & shoemaking trades workers
750 [skilled manual worker nfs]
751 [non farm foremen nfs]
752 [skilled workers nfs]
753 [apprentice skilled work nfs]
800 plant & machine operators & assemblers
810 stationary-plant etc operators
811 mining- & mineral-processing plant operators
812 metal-processing-plant operators
813 glass, ceramics etc plant operators
814 wood-processing- & papermaking-plant operators
815 chemical-processing-plant operators
816 power-production etc plant operators

817 automated-assembly-line & industrial-robot operators
820 machine operators & assemblers
821 metal- & mineral-products machine operators
822 chemical-products machine operators
823 rubber- & plastic-products machine operators
824 wood-products machine operators
825 printing- binding- & paper-products machine operators
826 textile- fur- & leather-products machine operators
827 food etc products machine operators
828 assemblers
829 other machine operators & assemblers
830 drivers & mobile-plant operators
831 locomotive-engine drivers etc workers
832 motor-vehicle drivers
833 agricultural & other mobile-plant operators
834 ships deck crews etc workers
840 semiskilled workers nfs
900 elementary occupations
910 sales & services elementary occupations
911 street vendors etc workers
912 street services elementary occupations
913 domestic etc helpers cleaners & launderers
914 building caretakers, window etc cleaners
915 messengers, porters, doorkeepers etc workers
916 garbage collectors etc labourers
920 agricultural, fishery etc labourers
921 agricultural, fishery etc labourers
930 labourers in mining, construction, manuf. & transport
931 mining & construction labourers
932 manufacturing labourers
933 transport labourers & freight handlers

v357SIOPS - occupational status father/mother - SIOPS (Q129a)

CONSTRUCTED VARIABLE - Occupational status father/mother - SIOPS: Standard International Occupational Prestige Scale (Treiman, 1977)

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know

Note:

Source classification: Ganzeboom, H. B. G. & Treiman, D. J. (1996), Internationally Comparable Measures of Occupational Status for the 1988 International Standard Classification of Occupations. Social Science Research, 25, 201-239. <http://www.harryganzeboom.nl/Pdf/1996-Ganzeboom-Treiman-ISEI88-%28SSR%29.pdf>

Denmark:

see note v357ISCO

v357ISEI - occupational status father/mother - ISEI (Q129a)

CONSTRUCTED VARIABLE - Occupational status father/mother - ISEI: International Socio-Economic Index of Occupational Status (Ganzeboom et al., 1992)

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know

Note:

Source classification: Ganzeboom, H. B. G. & Treiman, D. J. (1996), Internationally Comparable Measures of Occupational Status for the 1988 International Standard Classification of Occupations. Social Science Research, 25, 201-239. <http://www.harryganzeboom.nl/Pdf/1996-Ganzeboom-Treiman-ISEI88-%28SSR%29.pdf>

Denmark:

see note v357ISCO

v357ESeC - occupational status father/mother - European ESeC (Q129a)

CONSTRUCTED VARIABLE - Occupational status father/mother - European Socio-economic Classification (ESeC)

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 large employers, higher managers/professionals
- 2 lower managers/professionals, higher supervisory/technicians
- 3 intermediate occupations
- 4 small employers and self-employed (non-agriculture)
- 5 small employers and self-employed (agriculture)
- 6 lower supervisors and technicians
- 7 lower sales and service
- 8 lower technical
- 9 routine

Note:

Source: <http://www.iser.essex.ac.uk/archive/esec>Source syntax to compute classification: <http://www.iser.essex.ac.uk/archive/esec/matrices-and-syntax>. Date: 27-09-2006 (last update syntax).

Denmark:

see note v357ISCO

v357ESeC by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v357ESeC	-5	-3	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv	M	M	M	M									
AL	1	327	40	2	63 (5,4)	85 (7,3)	30 (2,6)	27 (2,3)	337 (28,9)	42 (3,6)	81 (7,0)	274 (23,5)	226 (19,4)
AM	2	163	28	21	244 (19,3)	123 (9,7)	12 (1,0)	45 (3,6)	12 (1,0)	81 (6,4)	60 (4,8)	390 (30,9)	296 (23,4)
AT		164	34	18	75 (5,8)	162 (12,5)	90 (7,0)	98 (7,6)	139 (10,7)	98 (7,6)	78 (6,0)	312 (24,1)	242 (18,7)
BA		548	19	2	35 (3,7)	112 (11,9)	42 (4,5)	39 (4,1)	53 (5,6)	54 (5,7)	74 (7,8)	283 (30,0)	251 (26,6)
BE		139	15		144 (10,6)	220 (16,3)	84 (6,2)	172 (12,7)	104 (7,7)	100 (7,4)	72 (5,3)	248 (18,3)	209 (15,4)
BG		116	29		105 (7,7)	169 (12,5)	30 (2,2)	34 (2,5)	29 (2,1)	71 (5,2)	84 (6,2)	335 (24,7)	498 (36,8)
BY		268	105	38	118 (10,8)	180 (16,5)	34 (3,1)	11 (1,0)	8 (0,7)	92 (8,4)	40 (3,7)	217 (19,9)	389 (35,7)
CH	1	131	4	3	140 (12,4)	121 (10,7)	61 (5,4)	145 (12,8)	112 (9,9)	141 (12,5)	43 (3,8)	206 (18,2)	163 (14,4)
CY		101		5	49 (5,5)	65 (7,3)	17 (1,9)	218 (24,4)	154 (17,3)	50 (5,6)	52 (5,8)	130 (14,6)	157 (17,6)
CY-TCC		139			36 (10,1)	47 (13,2)	9 (2,5)	78 (21,8)	88 (24,6)	6 (1,7)	22 (6,2)	31 (8,7)	40 (11,2)
CZ	1	203	35	90	79 (5,4)	205 (14,0)	59 (4,0)	26 (1,8)	28 (1,9)	100 (6,8)	59 (4,0)	483 (33,0)	425 (29,0)
DE	37	163	127	91	101 (6,2)	178 (11,0)	93 (5,7)	101 (6,2)	92 (5,7)	190 (11,7)	57 (3,5)	529 (32,6)	280 (17,3)
DK	13	128	29		181 (13,5)	205 (15,3)	58 (4,3)	229 (17,1)	128 (9,6)	111 (8,3)	61 (4,6)	182 (13,6)	182 (13,6)
EE		137	2	24	121 (8,9)	183 (13,5)	47 (3,5)	21 (1,5)	42 (3,1)	104 (7,7)	62 (4,6)	329 (24,2)	448 (33,0)
ES	1	142	27	16	58 (4,4)	57 (4,3)	61 (4,7)	216 (16,5)	89 (6,8)	105 (8,0)	61 (4,7)	374 (28,5)	290 (22,1)
FI	9	136	55		111 (11,9)	127 (13,6)	21 (2,3)	103 (11,1)	163 (17,5)	86 (9,2)	43 (4,6)	155 (16,6)	123 (13,2)
FR	1	140			161 (11,8)	232 (17,1)	59 (4,3)	196 (14,4)	47 (3,5)	129 (9,5)	49 (3,6)	239 (17,6)	247 (18,2)
GB-GBN		191	14	44	222 (17,1)	244 (18,8)	41 (3,2)	87 (6,7)	20 (1,5)	93 (7,2)	69 (5,3)	268 (20,6)	254 (19,6)

v357ESeC	Valid Sum
c_abrv	
AL	1165 (100,0)
AM	1263 (100,0)
AT	1294 (100,0)
BA	943 (100,0)
BE	1353 (100,0)
BG	1355 (100,0)
BY	1089 (100,0)
CH	1132 (100,0)
CY	892 (100,0)
CY-TCC	357 (100,0)
CZ	1464 (100,0)
DE	1621 (100,0)
DK	1337 (100,0)
EE	1357 (100,0)
ES	1311 (100,0)
FI	932 (100,0)
FR	1359 (100,0)
GB-GBN	1298 (100,0)

v357ESeC	-5	-3	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv													
GB-NIR	2	71	4	7	24 (5,9)	41 (10,0)	23 (5,6)	14 (3,4)	30 (7,3)	25 (6,1)	17 (4,1)	104 (25,4)	132 (32,2)
GE		216	3	49	153 (12,4)	223 (18,1)	16 (1,3)	102 (8,3)	38 (3,1)	63 (5,1)	48 (3,9)	258 (21,0)	328 (26,7)
GR		95	48	9	65 (4,8)	74 (5,5)	28 (2,1)	343 (25,5)	458 (34,0)	28 (2,1)	53 (3,9)	146 (10,8)	151 (11,2)
HR	48	454	20	27	69 (7,3)	132 (13,9)	55 (5,8)	32 (3,4)	27 (2,8)	87 (9,2)	80 (8,4)	283 (29,8)	185 (19,5)
HU		133	47	18	69 (5,3)	131 (10,0)	31 (2,4)	51 (3,9)	53 (4,0)	116 (8,8)	57 (4,3)	402 (30,6)	404 (30,7)
IE		123	20	9	53 (6,4)	78 (9,4)	23 (2,8)	35 (4,2)	92 (11,1)	65 (7,8)	55 (6,6)	176 (21,2)	252 (30,4)
IS	88	36	39	3	98 (15,3)	130 (20,3)	13 (2,0)	100 (15,6)	93 (14,5)	75 (11,7)	20 (3,1)	42 (6,6)	70 (10,9)
IT		179	141	19	72 (6,1)	128 (10,9)	60 (5,1)	312 (26,5)	52 (4,4)	88 (7,5)	50 (4,2)	185 (15,7)	232 (19,7)
LT	3	231	50	40	144 (12,2)	87 (7,4)	9 (0,8)	19 (1,6)	58 (4,9)	37 (3,1)	47 (4,0)	258 (21,9)	518 (44,0)
LU		147	4	4	165 (11,3)	207 (14,2)	81 (5,6)	148 (10,2)	134 (9,2)	148 (10,2)	55 (3,8)	275 (18,9)	242 (16,6)
LV	37	206	31	10	68 (5,6)	194 (15,9)	25 (2,0)	14 (1,1)	30 (2,5)	124 (10,1)	83 (6,8)	270 (22,1)	414 (33,9)
MD	1	212	15	18	81 (6,2)	127 (9,7)	7 (0,5)	13 (1,0)	21 (1,6)	50 (3,8)	57 (4,4)	224 (17,2)	726 (55,6)
ME		517	45		97 (10,2)	126 (13,2)	53 (5,6)	35 (3,7)	35 (3,7)	100 (10,5)	82 (8,6)	141 (14,8)	285 (29,9)
MK	101	425	55	15	63 (7,0)	139 (15,5)	61 (6,8)	40 (4,5)	40 (4,5)	64 (7,1)	63 (7,0)	315 (35,2)	111 (12,4)
MT		94	18	32	124 (9,2)	156 (11,5)	28 (2,1)	219 (16,2)	73 (5,4)	94 (6,9)	116 (8,6)	240 (17,7)	303 (22,4)
NL	4	146		12	206 (14,8)	292 (21,0)	78 (5,6)	278 (20,0)	12 (0,9)	131 (9,4)	38 (2,7)	166 (11,9)	190 (13,7)
NO	9	114			109 (11,3)	187 (19,3)	63 (6,5)	90 (9,3)	126 (13,0)	131 (13,5)	42 (4,3)	126 (13,0)	94 (9,7)
PL		244	17	32	64 (5,4)	122 (10,3)	67 (5,6)	28 (2,4)	182 (15,3)	46 (3,9)	51 (4,3)	420 (35,4)	206 (17,4)
PT	16	225	11		34 (2,6)	61 (4,7)	48 (3,7)	172 (13,2)	123 (9,4)	59 (4,5)	102 (7,8)	281 (21,6)	423 (32,5)
RO	31	429	23	152	50 (5,8)	84 (9,8)	24 (2,8)	7 (0,8)	22 (2,6)	41 (4,8)	40 (4,7)	314 (36,7)	274 (32,0)
RS	8	493	20	5	63 (6,4)	126 (12,8)	53 (5,4)	46 (4,7)	166 (16,9)	57 (5,8)	80 (8,1)	181 (18,4)	213 (21,6)
RS-KM		841	56	1	59 (8,4)	78 (11,1)	67 (9,5)	142 (20,2)	57 (8,1)	36 (5,1)	63 (9,0)	92 (13,1)	109 (15,5)
RU		173	13	55	134 (10,7)	177 (14,2)	39 (3,1)	17 (1,4)		92 (7,4)	69 (5,5)	315 (25,2)	407 (32,6)
SE		34	186		113 (11,8)	168 (17,6)	49 (5,1)	123 (12,9)	69 (7,2)	67 (7,0)	71 (7,4)	171 (17,9)	124 (13,0)
SI		227	145	21	81 (8,3)	108 (11,1)	28 (2,9)	81 (8,3)	64 (6,6)	116 (11,9)	73 (7,5)	240 (24,6)	183 (18,8)
SK	4	157	32	2	45 (3,4)	147 (11,2)	42 (3,2)	20 (1,5)	17 (1,3)	89 (6,8)	42 (3,2)	437 (33,3)	474 (36,1)
TR	69	642			59 (3,7)	72 (4,5)	65 (4,0)	215 (13,3)	645 (39,9)	21 (1,3)	42 (2,6)	128 (7,9)	368 (22,8)
UA	1	126	11	16	125 (9,2)	173 (12,8)	29 (2,1)	22 (1,6)	9 (0,7)	95 (7,0)	48 (3,5)	403 (29,8)	449 (33,2)
Valid Sum					4530 (8,6)	6483 (12,3)	2013 (3,8)	4564 (8,7)	4371 (8,3)	3798 (7,2)	2711 (5,2)	11578 (22,0)	12587 (23,9)

v357ESeC	Valid Sum
c_abrv	
GB-NIR	410 (100,0)
GE	1229 (100,0)
GR	1346 (100,0)
HR	950 (100,0)
HU	1314 (100,0)
IE	829 (100,0)
IS	641 (100,0)
IT	1179 (100,0)
LT	1177 (100,0)
LU	1455 (100,0)
LV	1222 (100,0)
MD	1306 (100,0)
ME	954 (100,0)
MK	896 (100,0)
MT	1353 (100,0)
NL	1391 (100,0)
NO	968 (100,0)
PL	1186 (100,0)
PT	1303 (100,0)
RO	856 (100,0)
RS	985 (100,0)
RS-KM	703 (100,0)
RU	1250 (100,0)
SE	955 (100,0)
SI	974 (100,0)
SK	1313 (100,0)
TR	1615 (100,0)
UA	1353 (100,0)
Valid Sum	52635 (100,0)

v357egp - occupational status father/mother - egp11 (Q129a)

CONSTRUCTED VARIABLE - Occupational status father/mother - EGP class scheme (Erikson/Goldthorpe/Portocarero, 1979)

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 I: higher controllers
- 2 II: lower controllers
- 3 IIIa: routine nonmanual
- 4 IIIb: lower sales-service
- 5 IVa: self-employed with employees
- 6 IVb: self-employed with no employees
- 7 V: manual supervisors
- 8 VI: skilled worker
- 9 VIIa: unskilled worker
- 10 VIIb: farm labor
- 11 IVc: self-employed farmer

Note:

Source classification: Ganzeboom, H. B. G. & Treiman, D. J. (1996), Internationally Comparable Measures of Occupational Status for the 1988

International Standard Classification of Occupations. Social Science Research, 25, 201-239. <http://www.harryganzeboom.nl/Pdf/1996-Ganzeboom-Treiman-ISEI88-%28SSR%29.pdf>

Denmark:

see note v357ISCO

v357egp by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v357egp	-5	-3	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv													
	M	M	M	M									
AL	1	327	40	2	82 (7,1)	80 (6,9)	31 (2,7)	38 (3,3)	6 (0,5)	19 (1,6)	9 (0,8)	207 (17,8)	108 (9,3)
AM	2	163	28	21	266 (21,1)	120 (9,5)	4 (0,3)	43 (3,4)	17 (1,3)	22 (1,7)	17 (1,3)	180 (14,3)	392 (31,1)
AT		164	34	18	122 (9,4)	133 (10,3)	63 (4,9)	92 (7,1)	78 (6,0)	20 (1,5)	50 (3,9)	253 (19,6)	294 (22,7)
BA		548	19	2	50 (5,3)	101 (10,7)	55 (5,8)	45 (4,8)	16 (1,7)	26 (2,8)	9 (1,0)	249 (26,4)	295 (31,3)
BE		139	15		191 (14,1)	208 (15,4)	47 (3,5)	55 (4,1)	61 (4,5)	103 (7,6)	51 (3,8)	245 (18,1)	261 (19,3)
BG		116	29		149 (11,0)	122 (9,0)	69 (5,1)	32 (2,4)	7 (0,5)	29 (2,1)	37 (2,7)	297 (21,9)	243 (17,9)
BY		268	105	38	163 (15,0)	115 (10,6)	49 (4,5)	26 (2,4)	3 (0,3)	8 (0,7)	32 (2,9)	182 (16,7)	212 (19,5)
CH	1	131	4	3	158 (14,0)	133 (11,8)	66 (5,8)	37 (3,3)	86 (7,6)	45 (4,0)	82 (7,3)	187 (16,5)	190 (16,8)
CY		101		5	65 (7,3)	73 (8,2)	29 (3,3)	35 (3,9)	91 (10,2)	102 (11,4)	11 (1,2)	90 (10,1)	194 (21,7)
CY-TCC		139			27 (7,6)	54 (15,1)	6 (1,7)	7 (2,0)	25 (7,0)	49 (13,7)	5 (1,4)	38 (10,6)	41 (11,5)
CZ	1	203	35	90	115 (7,9)	153 (10,5)	69 (4,7)	60 (4,1)	16 (1,1)	10 (0,7)	58 (4,0)	432 (29,5)	382 (26,1)
DE	37	163	127	91	136 (8,4)	155 (9,6)	88 (5,4)	35 (2,2)	73 (4,5)	30 (1,8)	121 (7,5)	474 (29,2)	312 (19,2)
DK	13	128	29		226 (16,9)	193 (14,4)	44 (3,3)	63 (4,7)	103 (7,7)	45 (3,4)	45 (3,4)	158 (11,8)	207 (15,5)
EE		137	2	24	161 (11,9)	152 (11,2)	49 (3,6)	56 (4,1)	11 (0,8)	12 (0,9)	44 (3,2)	293 (21,6)	262 (19,3)
ES	1	142	27	16	62 (4,7)	77 (5,9)	53 (4,0)	46 (3,5)	75 (5,7)	100 (7,6)	46 (3,5)	211 (16,1)	332 (25,3)

v357egp	10	11	Valid Sum
c_abrv			
AL	224 (19,3)	359 (30,9)	1163 (100,0)
AM	184 (14,6)	17 (1,3)	1262 (100,0)
AT	42 (3,2)	147 (11,4)	1294 (100,0)
BA	42 (4,4)	56 (5,9)	944 (100,0)
BE	20 (1,5)	112 (8,3)	1354 (100,0)
BG	329 (24,3)	42 (3,1)	1356 (100,0)
BY	262 (24,1)	37 (3,4)	1089 (100,0)
CH	26 (2,3)	121 (10,7)	1131 (100,0)
CY	29 (3,3)	173 (19,4)	892 (100,0)
CY-TCC	14 (3,9)	91 (25,5)	357 (100,0)
CZ	132 (9,0)	36 (2,5)	1463 (100,0)
DE	94 (5,8)	104 (6,4)	1622 (100,0)
DK	39 (2,9)	216 (16,1)	1339 (100,0)
EE	258 (19,0)	60 (4,4)	1358 (100,0)
ES	176 (13,4)	135 (10,3)	1313 (100,0)

v357egp	-5	-3	-2	-1	1	2	3	4	5	6	7	8	9
c_abrv													
FI	9	136	55		157 (16,8)	111 (11,9)	32 (3,4)	36 (3,9)	65 (7,0)	39 (4,2)	33 (3,5)	141 (15,1)	137 (14,7)
FR	1	140			205 (15,1)	211 (15,5)	52 (3,8)	40 (2,9)	65 (4,8)	54 (4,0)	70 (5,1)	203 (14,9)	275 (20,2)
GB-GBN		191	14	44	299 (23,0)	191 (14,7)	29 (2,2)	59 (4,5)	41 (3,2)	43 (3,3)	34 (2,6)	240 (18,5)	291 (22,4)
GB-NIR	2	71	4	7	32 (7,8)	38 (9,2)	17 (4,1)	17 (4,1)	6 (1,5)	7 (1,7)	12 (2,9)	63 (15,3)	154 (37,4)
GE		216	3	49	205 (16,7)	132 (10,7)	44 (3,6)	36 (2,9)	26 (2,1)	71 (5,8)	17 (1,4)	186 (15,1)	218 (17,7)
GR		95	48	9	75 (5,6)	71 (5,3)	39 (2,9)	47 (3,5)	101 (7,5)	230 (17,1)	14 (1,0)	91 (6,8)	180 (13,4)
HR	48	454	20	27	109 (11,5)	105 (11,1)	74 (7,8)	49 (5,2)	16 (1,7)	16 (1,7)	41 (4,3)	212 (22,4)	222 (23,4)
HU		133	47	18	114 (8,7)	116 (8,8)	45 (3,4)	22 (1,7)	18 (1,4)	33 (2,5)	52 (4,0)	375 (28,5)	296 (22,5)
IE		123	20	9	60 (7,2)	79 (9,5)	13 (1,6)	35 (4,2)	14 (1,7)	23 (2,8)	23 (2,8)	127 (15,3)	285 (34,4)
IS	88	36	39	3	129 (20,1)	98 (15,3)	13 (2,0)	8 (1,2)	65 (10,1)	34 (5,3)	32 (5,0)	47 (7,3)	104 (16,2)
IT		179	141	19	76 (6,4)	112 (9,5)	63 (5,3)	46 (3,9)	79 (6,7)	143 (12,1)	32 (2,7)	140 (11,9)	225 (19,1)
LT	3	231	50	40	151 (12,8)	87 (7,4)	18 (1,5)	28 (2,4)	9 (0,8)	12 (1,0)	3 (0,3)	186 (15,8)	331 (28,1)
LU		147	4	4	216 (14,9)	201 (13,8)	78 (5,4)	41 (2,8)	92 (6,3)	54 (3,7)	61 (4,2)	257 (17,7)	271 (18,6)
LV	37	206	31	10	129 (10,6)	140 (11,5)	46 (3,8)	57 (4,7)	4 (0,3)	9 (0,7)	45 (3,7)	179 (14,7)	308 (25,2)
MD	1	212	15	18	104 (8,0)	87 (6,7)	14 (1,1)	40 (3,1)	4 (0,3)	9 (0,7)	19 (1,5)	261 (20,0)	272 (20,8)
ME		517	45		128 (13,4)	127 (13,3)	67 (7,0)	45 (4,7)	15 (1,6)	18 (1,9)	44 (4,6)	128 (13,4)	322 (33,8)
MK	101	425	55	15	91 (10,1)	140 (15,6)	47 (5,2)	48 (5,4)	18 (2,0)	42 (4,7)	28 (3,1)	249 (27,8)	155 (17,3)
MT		94	18	32	159 (11,8)	101 (7,5)	95 (7,0)	31 (2,3)	94 (6,9)	107 (7,9)	43 (3,2)	268 (19,8)	349 (25,8)
NL	4	146		12	297 (21,4)	235 (16,9)	72 (5,2)	27 (1,9)	91 (6,5)	50 (3,6)	72 (5,2)	172 (12,4)	197 (14,2)
NO	9	114			178 (18,4)	152 (15,7)	61 (6,3)	30 (3,1)	46 (4,7)	44 (4,5)	48 (5,0)	100 (10,3)	154 (15,9)
PL		244	17	32	74 (6,2)	114 (9,6)	77 (6,5)	35 (3,0)	18 (1,5)	17 (1,4)	25 (2,1)	344 (29,0)	211 (17,8)
PT	16	225	11		45 (3,5)	62 (4,8)	70 (5,4)	69 (5,3)	69 (5,3)	99 (7,6)	13 (1,0)	252 (19,4)	345 (26,5)
RO	31	429	23	152	65 (7,6)	70 (8,2)	13 (1,5)	23 (2,7)	2 (0,2)	16 (1,9)	14 (1,6)	285 (33,3)	176 (20,6)
RS	8	493	20	5	106 (10,7)	130 (13,2)	43 (4,4)	44 (4,5)	22 (2,2)	24 (2,4)	19 (1,9)	192 (19,5)	226 (22,9)
RS-KM		841	56	1	73 (10,4)	83 (11,8)	49 (7,0)	51 (7,3)	33 (4,7)	90 (12,8)	13 (1,9)	96 (13,7)	154 (21,9)
RU		173	13	55	197 (15,8)	114 (9,1)	50 (4,0)	38 (3,0)	10 (0,8)	8 (0,6)	29 (2,3)	249 (19,9)	317 (25,4)
SE		34	186		147 (15,4)	180 (18,8)	34 (3,6)	54 (5,7)	73 (7,6)	49 (5,1)	13 (1,4)	186 (19,5)	112 (11,7)
SI		227	145	21	122 (12,5)	114 (11,7)	27 (2,8)	45 (4,6)	42 (4,3)	41 (4,2)	50 (5,1)	233 (23,9)	198 (20,3)
SK	4	157	32	2	77 (5,9)	130 (9,9)	55 (4,2)	14 (1,1)	7 (0,5)	17 (1,3)	31 (2,4)	380 (28,9)	412 (31,4)
TR	69	642			37 (2,3)	91 (5,6)	15 (0,9)	79 (4,9)	61 (3,8)	137 (8,5)	12 (0,7)	92 (5,7)	359 (22,2)
UA	1	126	11	16	189 (14,0)	102 (7,5)	41 (3,0)	19 (1,4)	13 (1,0)	8 (0,6)	34 (2,5)	292 (21,6)	278 (20,5)
Valid Sum					6019 (11,4)	5593 (10,6)	2115 (4,0)	1883 (3,6)	1887 (3,6)	2164 (4,1)	1593 (3,0)	9722 (18,5)	11259 (21,4)

v357egp	10	11	Valid Sum
c_abrv			
FI	17 (1,8)	164 (17,6)	932 (100,0)
FR	56 (4,1)	130 (9,6)	1361 (100,0)
GB-GBN	37 (2,8)	35 (2,7)	1299 (100,0)
GB-NIR	33 (8,0)	33 (8,0)	412 (100,0)
GE	210 (17,1)	85 (6,9)	1230 (100,0)
GR	35 (2,6)	465 (34,5)	1348 (100,0)
HR	74 (7,8)	30 (3,2)	948 (100,0)
HU	179 (13,6)	66 (5,0)	1316 (100,0)
IE	69 (8,3)	101 (12,2)	829 (100,0)
IS	4 (0,6)	108 (16,8)	642 (100,0)
IT	90 (7,6)	173 (14,7)	1179 (100,0)
LT	286 (24,3)	65 (5,5)	1176 (100,0)
LU	39 (2,7)	144 (9,9)	1454 (100,0)
LV	252 (20,6)	52 (4,3)	1221 (100,0)
MD	444 (34,0)	53 (4,1)	1307 (100,0)
ME	24 (2,5)	36 (3,8)	954 (100,0)
MK	38 (4,2)	41 (4,6)	897 (100,0)
MT	32 (2,4)	74 (5,5)	1353 (100,0)
NL	23 (1,7)	154 (11,1)	1390 (100,0)
NO	26 (2,7)	130 (13,4)	969 (100,0)
PL	86 (7,3)	185 (15,6)	1186 (100,0)
PT	139 (10,7)	139 (10,7)	1302 (100,0)
RO	118 (13,8)	73 (8,5)	855 (100,0)
RS	13 (1,3)	168 (17,0)	987 (100,0)
RS-KM	2 (0,3)	58 (8,3)	702 (100,0)
RU	205 (16,4)	32 (2,6)	1249 (100,0)
SE	36 (3,8)	71 (7,4)	955 (100,0)
SI	43 (4,4)	59 (6,1)	974 (100,0)
SK	159 (12,1)	32 (2,4)	1314 (100,0)
TR	78 (4,8)	654 (40,5)	1615 (100,0)
UA	334 (24,7)	44 (3,2)	1354 (100,0)
Valid Sum	5052 (9,6)	5360 (10,2)	52647 (100,0)

v358 - father/mother had how many employees (Q130)

Q130

<FOR SELF EMPLOYED FATHERS/MOTHERS (Q128=2)>

How many employees did your father [mother] have?

<SKIP TO 132>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 none

2 1-9

3 10-24

4 25 or more

Denmark:

The Danish Field Questionnaire included two separate sets of items for mother and father. Variable computed from DK36 and DK43 (see Danish Dataset). While in the Master Questionnaire the number of employees the mother is having, was only asked if respondent lived with her/his mother instead of her/his father at the age of 14, in the Danish Field Questionnaire the number of employees, which both, father and mother, are having was asked. The scores of father were used if v354=1 or 2, and the scores of the mother were used if v345=3.

Switzerland:

Deviation in response categories (7 categories instead of 4). Variable recoded from CH07 (see Swiss Dataset).

v358 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v358	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv									
	M	M	M	M					
AL		1417	8	3	84 (78,5)	19 (17,8)	1 (0,9)	3 (2,8)	107 (100,0)
AM		1399	1	2	43 (56,6)	24 (31,6)	2 (2,6)	7 (9,2)	76 (100,0)
AT		1224	2	10	122 (44,5)	125 (45,6)	15 (5,5)	12 (4,4)	274 (100,0)
BA		1416	12		61 (72,6)	20 (23,8)	2 (2,4)	1 (1,2)	84 (100,0)
BE		1178		1	212 (64,6)	89 (27,1)	15 (4,6)	12 (3,7)	328 (100,0)
BG		1425	8	2	49 (75,4)	14 (21,5)	1 (1,5)	1 (1,5)	65 (100,0)
BY		1461		2	23 (60,5)	7 (18,4)	4 (10,5)	4 (10,5)	38 (100,0)
CH		957	1	2	138 (44,5)	141 (45,5)	15 (4,8)	16 (5,2)	310 (100,0)
CY		602	1	9	259 (66,8)	113 (29,1)	12 (3,1)	4 (1,0)	388 (100,0)
CY-TCC		310		4	134 (73,6)	37 (20,3)	8 (4,4)	3 (1,6)	182 (100,0)
CZ		1719	2	4	34 (50,0)	25 (36,8)	5 (7,4)	4 (5,9)	68 (100,0)
DE		1780		9	67 (26,7)	157 (62,5)	19 (7,6)	8 (3,2)	251 (100,0)
DK		1078		4	176 (41,3)	218 (51,2)	17 (4,0)	15 (3,5)	426 (100,0)
EE		1442		4	45 (62,5)	22 (30,6)	2 (2,8)	3 (4,2)	72 (100,0)
ES	1	1157	1	8	207 (62,5)	99 (29,9)	14 (4,2)	11 (3,3)	331 (100,0)
FI		827		25	171 (60,6)	92 (32,6)	14 (5,0)	5 (1,8)	282 (100,0)
FR		1200		2	161 (53,8)	107 (35,8)	20 (6,7)	11 (3,7)	299 (100,0)
GB-GBN	3	1391		10	57 (39,0)	62 (42,5)	14 (9,6)	13 (8,9)	146 (100,0)
GB-NIR		440	4	2	30 (61,2)	15 (30,6)	3 (6,1)	1 (2,0)	49 (100,0)

	v358	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv										
GE			1338		10	109 (72,2)	34 (22,5)	4 (2,6)	4 (2,6)	151 (100,0)
GR			647	6	11	694 (83,2)	128 (15,3)	11 (1,3)	1 (0,1)	834 (100,0)
HR		4	1430	5	3	37 (66,1)	18 (32,1)	1 (1,8)		56 (100,0)
HU			1397	1		89 (76,7)	22 (19,0)	2 (1,7)	3 (2,6)	116 (100,0)
IE			842	14		96 (76,2)	27 (21,4)	2 (1,6)	1 (0,8)	126 (100,0)
IS			547	11	2	105 (42,2)	110 (44,2)	22 (8,8)	12 (4,8)	249 (100,0)
IT		4	1046	43	13	262 (63,4)	133 (32,2)	13 (3,1)	5 (1,2)	413 (100,0)
LT			1412	3	3	53 (65,4)	27 (33,3)	1 (1,2)		81 (100,0)
LU			1259	6	3	155 (45,5)	157 (46,0)	17 (5,0)	12 (3,5)	341 (100,0)
LV			1449	19	4	22 (64,7)	11 (32,4)	1 (2,9)		34 (100,0)
MD			1509		1	22 (53,7)	16 (39,0)	2 (4,9)	1 (2,4)	41 (100,0)
ME			1441	12	4	33 (55,9)	22 (37,3)	3 (5,1)	1 (1,7)	59 (100,0)
MK		46	1376	1	1	48 (68,6)	19 (27,1)	2 (2,9)	1 (1,4)	70 (100,0)
MT			1157	2	10	193 (58,8)	115 (35,1)	11 (3,4)	9 (2,7)	328 (100,0)
NL			1181	1	3	163 (44,5)	166 (45,4)	18 (4,9)	19 (5,2)	366 (100,0)
NO			823	3		159 (60,2)	83 (31,4)	18 (6,8)	4 (1,5)	264 (100,0)
PL		6	1252	15	5	169 (83,7)	28 (13,9)	3 (1,5)	2 (1,0)	202 (100,0)
PT			1218	5	29	195 (64,8)	98 (32,6)	7 (2,3)	1 (0,3)	301 (100,0)
RO		1	1403	74		6 (50,0)	4 (33,3)	2 (16,7)		12 (100,0)
RS			1310	18	10	131 (74,9)	41 (23,4)	2 (1,1)	1 (0,6)	175 (100,0)
RS-KM			1369	11	15	158 (76,7)	45 (21,8)		3 (1,5)	206 (100,0)
RU			1464	1	5	5 (23,8)	11 (52,4)	3 (14,3)	2 (9,5)	21 (100,0)
SE			922	16	2	106 (45,1)	108 (46,0)	15 (6,4)	6 (2,6)	235 (100,0)
SI			1237	12		65 (55,1)	48 (40,7)	4 (3,4)	1 (0,8)	118 (100,0)
SK			1460	8	2	27 (69,2)	12 (30,8)			39 (100,0)
TR			1432	20	5	752 (86,7)	106 (12,2)	5 (0,6)	4 (0,5)	867 (100,0)
UA			1472		2	15 (46,9)	16 (50,0)		1 (3,1)	32 (100,0)
Valid Sum						5942 (62,5)	2991 (31,4)	352 (3,7)	228 (2,4)	9513 (100,0)

v359 - did father/mother supervise someone (Q131)

Q131

<FOR EMPLOYED FATHERS/MOTHERS (Q128=1) >

Did your father [mother] have any responsibility for supervising the work of other employees?

<IF CODE 2, -1, -3: GO TO Q132>

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 no

Denmark:

The Danish Field Questionnaire included two separate sets of items for mother and father. Variable computed from DK37 and DK44 (see Danish Dataset). While in the Master Questionnaire it was only asked, whether the mother is supervising someone, if respondent lived with her/his mother instead of her/his father at the age of 14, in the Danish Field Questionnaire it was asked whether both, father and mother, are supervising someone. The scores of father were used if v354=1 or 2, and the scores of the mother were used if v345=3.

v359 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v359	-5	-3	-2	-1	1	2	Valid Sum
c_abrv							
	M	M	M	M			
AL		444	441	96	71 (12,9)	481 (87,1)	552 (100,0)
AM	1	242	29	39	242 (20,8)	924 (79,2)	1166 (100,0)
AT		450	8	55	250 (25,1)	747 (74,9)	997 (100,0)
BA		645	271	16	85 (14,7)	495 (85,3)	580 (100,0)
BE		468	1	17	284 (27,8)	738 (72,2)	1022 (100,0)
BG		191	132	19	150 (13,0)	1007 (87,0)	1157 (100,0)
BY		307	15	67	245 (22,1)	865 (77,9)	1110 (100,0)
CH		445	2	30	275 (34,6)	519 (65,4)	794 (100,0)
CY		498	1	19	83 (17,3)	397 (82,7)	480 (100,0)
CY-TCC		324	1	3	25 (15,0)	142 (85,0)	167 (100,0)
CZ		277	105	90	234 (17,7)	1087 (82,3)	1321 (100,0)
DE		421	35	134	376 (26,0)	1071 (74,0)	1447 (100,0)
DK		560	2	24	314 (34,1)	608 (65,9)	922 (100,0)
EE		213	1	53	252 (20,1)	999 (79,9)	1251 (100,0)
ES	1	482	6	58	158 (16,6)	792 (83,4)	950 (100,0)
FI		444		30	231 (34,9)	430 (65,1)	661 (100,0)
FR		442		28	355 (34,5)	675 (65,5)	1030 (100,0)
GB-GBN	21	351	12	123	361 (34,6)	681 (65,4)	1042 (100,0)
GB-NIR		126	57	30	55 (19,5)	227 (80,5)	282 (100,0)
GE		377	1	100	280 (27,5)	740 (72,5)	1020 (100,0)
GR		945	16	18	87 (16,8)	431 (83,2)	518 (100,0)
HR	76	531	89	31	185 (24,0)	585 (76,0)	770 (100,0)
HU		248	6	13	215 (17,3)	1031 (82,7)	1246 (100,0)
IE		263	158	31	119 (22,5)	411 (77,5)	530 (100,0)
IS		327	4	14	236 (51,0)	227 (49,0)	463 (100,0)

	v359	-5	-3	-2	-1	1	2	Valid Sum
c_abrv								
IT			652	77	59	186 (25,4)	546 (74,6)	732 (100,0)
LT			318	15	68	130 (11,8)	968 (88,2)	1098 (100,0)
LU			497	31	44	336 (32,4)	701 (67,6)	1037 (100,0)
LV		12	264	93	40	276 (25,2)	820 (74,8)	1096 (100,0)
MD		6	254	16	30	130 (10,4)	1115 (89,6)	1245 (100,0)
ME			592	24	7	236 (26,4)	657 (73,6)	893 (100,0)
MK		145	551	14	28	151 (20,0)	605 (80,0)	756 (100,0)
MT			434	13	55	247 (24,8)	748 (75,2)	995 (100,0)
NL			517	1	32	415 (41,4)	588 (58,6)	1003 (100,0)
NO			343	10		341 (46,3)	396 (53,7)	737 (100,0)
PL			471	171		117 (14,0)	719 (86,0)	836 (100,0)
PT			560	8	64	106 (11,5)	815 (88,5)	921 (100,0)
RO		11	515	364	32	96 (16,9)	471 (83,1)	567 (100,0)
RS			695	163	36	157 (25,4)	461 (74,6)	618 (100,0)
RS-KM			1074	167	74	70 (24,5)	216 (75,5)	286 (100,0)
RU			199	3	65	264 (21,6)	959 (78,4)	1223 (100,0)
SE			371	125	76	235 (39,0)	367 (61,0)	602 (100,0)
SI			480	243	30	209 (34,1)	404 (65,9)	613 (100,0)
SK		19	206	171	49	173 (16,3)	891 (83,7)	1064 (100,0)
TR			1537	136	24	36 (5,7)	593 (94,3)	629 (100,0)
UA			161	6	56	273 (21,2)	1012 (78,8)	1285 (100,0)
Valid Sum						9352 (23,5)	30362 (76,5)	39714 (100,0)

v359a - how many people did she/he supervise (Q131a)

Q131a

How many other employees did your father [mother] supervise?

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 1-9

2 10-24

3 25 or more

Denmark:

The Danish Field Questionnaire included two separate sets of items for mother and father. Variable computed from DK38 and DK45 (see Danish Dataset). While in the Master Questionnaire the number of persons the mother is supervising was only asked if respondent lived with her/his mother instead of her/his father at the age of 14, in the Danish Field Questionnaire the number of persons which both, father and mother, are supervising was asked. The scores of father were used if v354=1 or 2, and the scores of the mother were used if v345=3.

Macedonia:

Variable had 4 answering categories in Field Questionnaire instead of 3 like the Master Questionnaire. Answering category 1 'none' was eliminated and variable was recoded to fit the MQ.

Switzerland:

Deviation in response categories (6 categories instead of 3). Variable recoded from CH08 (see Swiss Dataset).

v359a by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v359a	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv									
		M	M	M	M				
AL		1463	14	11		17 (37,0)	20 (43,5)	9 (19,6)	46 (100,0)
AM		1235	12	16		78 (36,6)	64 (30,0)	71 (33,3)	213 (100,0)
AT		1260	4	20		144 (63,4)	38 (16,7)	45 (19,8)	227 (100,0)
BA		1427	23	6		20 (36,4)	24 (43,6)	11 (20,0)	55 (100,0)
BE		1223		20		148 (56,1)	57 (21,6)	59 (22,3)	264 (100,0)
BG		1350	7	26		56 (47,5)	28 (23,7)	34 (28,8)	118 (100,0)
BY		1255	6	45		85 (43,8)	53 (27,3)	56 (28,9)	194 (100,0)
CH		996	2	40		144 (61,8)	49 (21,0)	40 (17,2)	233 (100,0)
CY		916		16		40 (58,8)	22 (32,4)	6 (8,8)	68 (100,0)
CY-TCC		470		3		12 (54,5)	5 (22,7)	5 (22,7)	22 (100,0)
CZ		1559	1	23		104 (49,5)	57 (27,1)	49 (23,3)	210 (100,0)
DE		1663		45		237 (71,6)	55 (16,6)	39 (11,8)	331 (100,0)
DK		1193	7	37		144 (53,3)	54 (20,0)	72 (26,7)	270 (100,0)
EE		1266		29		119 (53,4)	60 (26,9)	44 (19,7)	223 (100,0)
ES		1339		21		95 (69,3)	24 (17,5)	18 (13,1)	137 (100,0)
FI		903		36		98 (50,5)	44 (22,7)	52 (26,8)	194 (100,0)
FR		1146		42		188 (59,9)	64 (20,4)	62 (19,7)	314 (100,0)
GB-GBN		1188		69		129 (44,2)	67 (22,9)	96 (32,9)	292 (100,0)

	v359a	-5	-3	-2	-1	1	2	3	Valid Sum
c_abrv									
GB-NIR		440	2	10	15 (34,1)	19 (43,2)	10 (22,7)		44 (100,0)
GE	1	1218		36	78 (32,2)	53 (21,9)	111 (45,9)		242 (100,0)
GR		1411		10	52 (67,5)	14 (18,2)	11 (14,3)		77 (100,0)
HR	2	1313	2	22	70 (44,3)	45 (28,5)	43 (27,2)		158 (100,0)
HU		1298		7	102 (48,8)	66 (31,6)	41 (19,6)		209 (100,0)
IE		863	8	22	51 (57,3)	24 (27,0)	14 (15,7)		89 (100,0)
IS	1	572		18	125 (57,6)	59 (27,2)	33 (15,2)		217 (100,0)
IT		1333	6	33	122 (83,0)	25 (17,0)			147 (100,0)
LT		1369	1	28	47 (46,5)	27 (26,7)	27 (26,7)		101 (100,0)
LU		1273	3	47	149 (51,9)	63 (22,0)	75 (26,1)		287 (100,0)
LV	1	1230	6	23	108 (43,9)	83 (33,7)	55 (22,4)		246 (100,0)
MD		1421	3	14	49 (43,0)	18 (15,8)	47 (41,2)		114 (100,0)
ME		1280	10	21	129 (63,2)	49 (24,0)	26 (12,7)		204 (100,0)
MK		1345		36	40 (35,7)	32 (28,6)	40 (35,7)		112 (100,0)
MT		1250	6	54	83 (44,4)	61 (32,6)	43 (23,0)		187 (100,0)
NL		1137		32	209 (54,6)	82 (21,4)	92 (24,0)		383 (100,0)
NO		749	35		153 (50,0)	79 (25,8)	74 (24,2)		306 (100,0)
PL		1362	2	17	52 (52,5)	24 (24,2)	23 (23,2)		99 (100,0)
PT		1447	2	17	45 (51,1)	25 (28,4)	18 (20,5)		88 (100,0)
RO		1393	16	20	27 (45,0)	20 (33,3)	13 (21,7)		60 (100,0)
RS		1355	8	16	63 (47,7)	32 (24,2)	37 (28,0)		132 (100,0)
RS-KM		1531	4	12	16 (29,6)	27 (50,0)	11 (20,4)		54 (100,0)
RU		1226	1	60	83 (40,9)	45 (22,2)	75 (36,9)		203 (100,0)
SE		939	7	59	90 (53,9)	29 (17,4)	48 (28,7)		167 (100,0)
SI		1157	1	27	90 (49,7)	51 (28,2)	40 (22,1)		181 (100,0)
SK		1336	13	11	80 (53,3)	40 (26,7)	30 (20,0)		150 (100,0)
TR		2290	7	3	21 (80,8)	2 (7,7)	3 (11,5)		26 (100,0)
UA	1	1234	4	27	108 (44,8)	58 (24,1)	75 (31,1)		241 (100,0)
Valid Sum					4115 (51,9)	1937 (24,4)	1883 (23,7)		7935 (100,0)

v360 - mother liked to read books (Q132A)

Q132

<SHOW CARD 132>

When you think about your parents when you were about 14 years old, could you say whether these statements correctly describe your parents?

<DO NOT ASK A, B, C IF RESPONDENT LIVED WITH FATHER ONLY (SEE Q126=2)>

<DO NOT ASK E, F, G IF RESPONDENT LIVED WITH MOTHER ONLY (SEE Q126=3)>

Q132.A My mother liked to read books

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 to some extent

3 a little bit

4 no

v360 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v360	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv									
	M	M	M	M					
AL		38	31	90	147 (10,7)	171 (12,4)	255 (18,5)	802 (58,3)	1375 (100,0)
AM		56	15	19	631 (45,5)	220 (15,9)	169 (12,2)	368 (26,5)	1388 (100,0)
AT		64	8	60	389 (28,2)	380 (27,6)	265 (19,2)	343 (24,9)	1377 (100,0)
BA		66	56	41	156 (11,6)	177 (13,1)	293 (21,7)	722 (53,6)	1348 (100,0)
BE		77		4	363 (25,5)	277 (19,4)	242 (17,0)	544 (38,1)	1426 (100,0)
BG		64	36	39	442 (32,5)	220 (16,2)	154 (11,3)	545 (40,0)	1361 (100,0)
BY		103	25	38	411 (30,8)	261 (19,6)	300 (22,5)	362 (27,1)	1334 (100,0)
CH		60	2	24	429 (36,2)	207 (17,5)	212 (17,9)	337 (28,4)	1185 (100,0)
CY		43	1	51	331 (36,6)	110 (12,2)	91 (10,1)	372 (41,2)	904 (100,0)
CY-TCC		27	21	8	66 (15,0)	68 (15,5)	61 (13,9)	244 (55,6)	439 (100,0)
CZ		55	64	52	670 (41,3)	387 (23,9)	330 (20,3)	235 (14,5)	1622 (100,0)
DE		62	6	130	560 (30,4)	494 (26,8)	349 (19,0)	438 (23,8)	1841 (100,0)
DK		96	13	22	462 (33,6)	289 (21,0)	216 (15,7)	409 (29,7)	1376 (100,0)
EE		93	2	21	624 (44,5)	340 (24,3)	233 (16,6)	205 (14,6)	1402 (100,0)
ES	2	96	10	42	386 (28,7)	159 (11,8)	186 (13,8)	616 (45,7)	1347 (100,0)
FI		60		42	282 (27,3)	304 (29,5)	282 (27,3)	164 (15,9)	1032 (100,0)
FR	2	107	2	6	360 (26,0)	353 (25,5)	314 (22,7)	358 (25,8)	1385 (100,0)
GB-GBN		85	5	41	678 (47,8)	184 (13,0)	171 (12,1)	386 (27,2)	1419 (100,0)
GB-NIR	1	24	4	10	235 (51,5)	59 (12,9)	46 (10,1)	116 (25,4)	456 (100,0)
GE		44	31	71	653 (48,3)	390 (28,8)	162 (12,0)	147 (10,9)	1352 (100,0)
GR		81	4	12	260 (18,5)	142 (10,1)	227 (16,2)	773 (55,1)	1402 (100,0)
HR	5	85	21	31	321 (23,7)	236 (17,4)	228 (16,8)	570 (42,1)	1355 (100,0)
HU		51	5	26	574 (40,1)	290 (20,3)	229 (16,0)	338 (23,6)	1431 (100,0)
IE		49	19	12	346 (38,4)	189 (21,0)	148 (16,4)	219 (24,3)	902 (100,0)
IS		46	5	7	475 (63,4)	136 (18,2)	78 (10,4)	60 (8,0)	749 (100,0)
IT		38	70	40	379 (27,6)	144 (10,5)	261 (19,0)	587 (42,8)	1371 (100,0)

c_abrv	v360	-5	-3	-2	-1	1	2	3	4	Valid Sum
LT			64	15	70	404 (29,9)	247 (18,3)	289 (21,4)	410 (30,4)	1350 (100,0)
LU			88	5	19	521 (34,8)	222 (14,8)	238 (15,9)	516 (34,5)	1497 (100,0)
LV			124	9	32	566 (42,2)	276 (20,6)	209 (15,6)	289 (21,6)	1340 (100,0)
MD		4	80	13	33	231 (16,3)	367 (25,8)	382 (26,9)	441 (31,0)	1421 (100,0)
ME			81	24	39	267 (19,5)	215 (15,7)	232 (16,9)	657 (47,9)	1371 (100,0)
MK			32	83	37	341 (25,4)	110 (8,2)	153 (11,4)	737 (55,0)	1341 (100,0)
MT			41	2	20	394 (27,5)	144 (10,0)	283 (19,7)	614 (42,8)	1435 (100,0)
NL			58	3	19	643 (43,7)	188 (12,8)	160 (10,9)	480 (32,6)	1471 (100,0)
NO			46	4		479 (46,1)	209 (20,1)	122 (11,7)	229 (22,0)	1039 (100,0)
PL			52	27	1	421 (30,1)	356 (25,5)	318 (22,8)	302 (21,6)	1397 (100,0)
PT			94	94	29	255 (19,1)	139 (10,4)	211 (15,8)	731 (54,7)	1336 (100,0)
RO			68	37	129	279 (22,2)	344 (27,4)	287 (22,9)	345 (27,5)	1255 (100,0)
RS			112	24	49	258 (19,5)	162 (12,2)	199 (15,0)	706 (53,3)	1325 (100,0)
RS-KM			47	34	151	182 (13,3)	271 (19,8)	295 (21,5)	621 (45,4)	1369 (100,0)
RU			79	6	81	500 (37,8)	262 (19,8)	182 (13,7)	380 (28,7)	1324 (100,0)
SE			59	15	37	447 (42,1)	244 (23,0)	195 (18,3)	177 (16,7)	1063 (100,0)
SI			76	23	17	465 (37,2)	262 (21,0)	132 (10,6)	391 (31,3)	1250 (100,0)
SK			42	15	41	457 (32,4)	303 (21,5)	342 (24,3)	308 (21,8)	1410 (100,0)
TR		1	93	38	82	100 (4,7)	120 (5,7)	144 (6,8)	1748 (82,8)	2112 (100,0)
UA		6	60	25	35	479 (34,7)	241 (17,5)	223 (16,1)	438 (31,7)	1381 (100,0)
Valid Sum						18319 (30,5)	10869 (18,1)	10098 (16,8)	20780 (34,6)	60066 (100,0)

v361 - discussed politics with mother (Q132B)

Q132

<SHOW CARD 132>

When you think about your parents when you were about 14 years old, could you say whether these statements correctly describe your parents?

<DO NOT ASK A, B, C IF RESPONDENT LIVED WITH FATHER ONLY (SEE Q126=2)>

<DO NOT ASK E, F, G IF RESPONDENT LIVED WITH MOTHER ONLY (SEE Q126=3)>

Q132.B I discussed politics at home with my mother

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 to some extent

3 a little bit

4 no

v361 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v361	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv										
	M	M	M	M						
AL		38	40	54	45 (3,2)	135 (9,6)	279 (19,9)	944 (67,3)		1403 (100,0)
AM		56	17	19	152 (11,0)	211 (15,2)	305 (22,0)	718 (51,8)		1386 (100,0)
AT		64	6	41	65 (4,6)	202 (14,4)	292 (20,9)	839 (60,0)		1398 (100,0)
BA		66	53	25	27 (2,0)	82 (6,0)	240 (17,5)	1020 (74,5)		1369 (100,0)
BE		77		8	53 (3,7)	76 (5,3)	189 (13,3)	1105 (77,7)		1423 (100,0)
BG		64	37	34	76 (5,6)	92 (6,7)	171 (12,5)	1026 (75,2)		1365 (100,0)
BY		103	29	28	46 (3,4)	90 (6,7)	243 (18,1)	961 (71,7)		1340 (100,0)
CH		60	3	10	102 (8,5)	144 (12,0)	215 (17,9)	737 (61,5)		1198 (100,0)
CY		43	2	50	82 (9,1)	97 (10,7)	104 (11,5)	621 (68,7)		904 (100,0)
CY-TCC		27	20	6	20 (4,5)	59 (13,4)	56 (12,7)	306 (69,4)		441 (100,0)
CZ		55	70	34	85 (5,2)	238 (14,6)	433 (26,5)	878 (53,7)		1634 (100,0)
DE		62	6	69	124 (6,5)	341 (17,9)	470 (24,7)	967 (50,8)		1902 (100,0)
DK		96	12	8	84 (6,0)	141 (10,1)	170 (12,2)	997 (71,6)		1392 (100,0)
EE	2	93	3	10	46 (3,3)	198 (14,0)	284 (20,1)	883 (62,6)		1411 (100,0)
ES	2	96	7	7	123 (8,9)	99 (7,1)	194 (14,0)	969 (70,0)		1385 (100,0)
FI		60		39	34 (3,3)	108 (10,4)	307 (29,7)	586 (56,6)		1035 (100,0)
FR		107	1		33 (2,4)	108 (7,8)	249 (17,9)	1003 (72,0)		1393 (100,0)
GB-GBN		85	4	21	111 (7,7)	92 (6,4)	168 (11,7)	1068 (74,2)		1439 (100,0)
GB-NIR		24	7	8	26 (5,7)	33 (7,2)	50 (11,0)	347 (76,1)		456 (100,0)
GE		44	40	46	44 (3,2)	108 (7,9)	207 (15,1)	1008 (73,7)		1367 (100,0)
GR		81	3	3	110 (7,8)	118 (8,4)	234 (16,6)	948 (67,2)		1410 (100,0)
HR	1	85	23	12	49 (3,6)	77 (5,6)	186 (13,5)	1065 (77,3)		1377 (100,0)
HU		51	6	5	62 (4,3)	141 (9,7)	223 (15,4)	1025 (70,6)		1451 (100,0)
IE		49	20	8	83 (9,2)	95 (10,5)	156 (17,2)	572 (63,1)		906 (100,0)
IS		46	5		97 (12,8)	61 (8,1)	156 (20,6)	442 (58,5)		756 (100,0)
IT		38	57	23	77 (5,5)	73 (5,2)	157 (11,2)	1094 (78,1)		1401 (100,0)

c_abrv	v361	-5	-3	-2	-1	1	2	3	4	Valid Sum
LT			64	17	60	49 (3,6)	118 (8,7)	212 (15,6)	979 (72,1)	1358 (100,0)
LU			88	9	6	119 (7,9)	110 (7,3)	234 (15,5)	1044 (69,3)	1507 (100,0)
LV			124	8	13	63 (4,6)	141 (10,4)	220 (16,2)	936 (68,8)	1360 (100,0)
MD		2	80	13	31	62 (4,4)	223 (15,6)	419 (29,4)	721 (50,6)	1425 (100,0)
ME			81	23	23	26 (1,9)	54 (3,9)	107 (7,7)	1201 (86,5)	1388 (100,0)
MK			30	80	18	111 (8,1)	95 (7,0)	171 (12,5)	988 (72,4)	1365 (100,0)
MT			41	1	6	150 (10,3)	110 (7,6)	240 (16,6)	950 (65,5)	1450 (100,0)
NL			58	3	2	118 (7,9)	125 (8,4)	218 (14,7)	1027 (69,0)	1488 (100,0)
NO			46	2		125 (12,0)	114 (10,9)	198 (19,0)	605 (58,1)	1042 (100,0)
PL			52	13		83 (5,9)	177 (12,5)	364 (25,7)	790 (55,9)	1414 (100,0)
PT			94	24	13	40 (2,8)	67 (4,7)	153 (10,8)	1160 (81,7)	1420 (100,0)
RO			68	36	79	23 (1,8)	123 (9,4)	244 (18,7)	915 (70,1)	1305 (100,0)
RS			112	17	22	32 (2,4)	54 (4,0)	105 (7,7)	1169 (86,0)	1360 (100,0)
RS-KM			47	33	146	84 (6,1)	245 (17,8)	285 (20,7)	761 (55,3)	1375 (100,0)
RU			79	6	71	80 (6,0)	127 (9,5)	228 (17,1)	899 (67,4)	1334 (100,0)
SE			59	14	21	87 (8,1)	161 (14,9)	267 (24,7)	564 (52,3)	1079 (100,0)
SI			76	18	6	46 (3,6)	87 (6,9)	121 (9,6)	1011 (79,9)	1265 (100,0)
SK		2	42	15	24	71 (5,0)	165 (11,6)	305 (21,4)	885 (62,1)	1426 (100,0)
TR		1	93	37	65	34 (1,6)	69 (3,2)	187 (8,8)	1840 (86,4)	2130 (100,0)
UA		3	60	24	19	83 (5,9)	116 (8,3)	183 (13,1)	1018 (72,7)	1400 (100,0)
Valid Sum						3342 (5,5)	5700 (9,4)	10199 (16,8)	41592 (68,4)	60833 (100,0)

v362 - mother liked to follow the news (Q132C)

Q132

<SHOW CARD 132>

When you think about your parents when you were about 14 years old, could you say whether these statements correctly describe your parents?

<DO NOT ASK A, B, C IF RESPONDENT LIVED WITH FATHER ONLY (SEE Q126=2)>

<DO NOT ASK E, F, G IF RESPONDENT LIVED WITH MOTHER ONLY (SEE Q126=3)>

Q132.C My mother liked to follow the news

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 to some extent

3 a little bit

4 no

v362 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v362	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv									
	M	M	M	M					
AL		38	36	74	162 (11,7)	290 (20,9)	423 (30,5)	510 (36,8)	1385 (100,0)
AM		56	18	22	427 (30,9)	340 (24,6)	308 (22,3)	307 (22,2)	1382 (100,0)
AT		64	8	48	390 (28,1)	455 (32,7)	346 (24,9)	199 (14,3)	1390 (100,0)
BA		66	53	26	218 (15,9)	320 (23,4)	365 (26,7)	464 (33,9)	1367 (100,0)
BE		77		15	403 (28,5)	376 (26,6)	328 (23,2)	309 (21,8)	1416 (100,0)
BG		64	48	52	305 (22,8)	292 (21,8)	264 (19,7)	476 (35,6)	1337 (100,0)
BY		103	32	52	207 (15,8)	239 (18,2)	459 (34,9)	409 (31,1)	1314 (100,0)
CH		60	3	25	544 (46,0)	329 (27,8)	199 (16,8)	111 (9,4)	1183 (100,0)
CY		43		48	430 (47,4)	167 (18,4)	119 (13,1)	191 (21,1)	907 (100,0)
CY-TCC		27	21	8	101 (23,0)	107 (24,4)	87 (19,8)	144 (32,8)	439 (100,0)
CZ		55	67	69	296 (18,5)	462 (28,8)	429 (26,8)	415 (25,9)	1602 (100,0)
DE		62	6	113	525 (28,3)	568 (30,6)	477 (25,7)	288 (15,5)	1858 (100,0)
DK		96	13	33	575 (42,1)	499 (36,6)	177 (13,0)	114 (8,4)	1365 (100,0)
EE	4	93	4	26	392 (28,2)	408 (29,4)	347 (25,0)	243 (17,5)	1390 (100,0)
ES	2	96	7	22	643 (47,0)	240 (17,5)	224 (16,4)	262 (19,1)	1369 (100,0)
FI		60		72	199 (19,9)	527 (52,6)	229 (22,9)	46 (4,6)	1001 (100,0)
FR	2	107	1	7	261 (18,8)	572 (41,3)	281 (20,3)	271 (19,6)	1385 (100,0)
GB-GBN		85	5	52	563 (40,0)	284 (20,2)	274 (19,5)	286 (20,3)	1407 (100,0)
GB-NIR		24	6	12	207 (45,6)	111 (24,4)	61 (13,4)	75 (16,5)	454 (100,0)
GE		44	31	61	457 (33,6)	512 (37,6)	205 (15,1)	187 (13,7)	1361 (100,0)
GR		81	3	22	442 (31,8)	295 (21,2)	267 (19,2)	388 (27,9)	1392 (100,0)
HR	6	85	23	25	307 (22,6)	298 (21,9)	320 (23,5)	436 (32,0)	1361 (100,0)
HU		51	6	15	361 (25,0)	450 (31,2)	332 (23,0)	299 (20,7)	1442 (100,0)
IE		49	19	12	455 (50,4)	251 (27,8)	121 (13,4)	75 (8,3)	902 (100,0)
IS		46	4	2	532 (70,3)	139 (18,4)	66 (8,7)	20 (2,6)	757 (100,0)
IT		38	101	37	529 (39,4)	186 (13,8)	232 (17,3)	397 (29,5)	1344 (100,0)

c_abrv	v362	-5	-3	-2	-1	1	2	3	4	Valid Sum
LT			64	23	74	389 (29,1)	378 (28,2)	402 (30,0)	170 (12,7)	1339 (100,0)
LU			88	7	15	715 (47,7)	359 (23,9)	210 (14,0)	216 (14,4)	1500 (100,0)
LV			124	7	46	340 (25,6)	389 (29,3)	304 (22,9)	295 (22,2)	1328 (100,0)
MD		8	80	19	32	172 (12,2)	420 (29,7)	408 (28,9)	414 (29,3)	1414 (100,0)
ME			81	20	41	295 (21,5)	291 (21,2)	324 (23,6)	464 (33,8)	1374 (100,0)
MK			29	84	33	521 (38,7)	196 (14,6)	209 (15,5)	421 (31,3)	1347 (100,0)
MT			41	1	15	635 (44,1)	245 (17,0)	299 (20,8)	261 (18,1)	1440 (100,0)
NL			58	4	18	793 (53,8)	289 (19,6)	152 (10,3)	239 (16,2)	1473 (100,0)
NO			46	4		627 (60,3)	221 (21,3)	131 (12,6)	61 (5,9)	1040 (100,0)
PL			52	33	2	244 (17,5)	437 (31,4)	357 (25,6)	354 (25,4)	1392 (100,0)
PT			94	13	29	344 (24,3)	257 (18,1)	341 (24,1)	474 (33,5)	1416 (100,0)
RO			70	65	105	205 (16,4)	358 (28,7)	310 (24,8)	376 (30,1)	1249 (100,0)
RS			112	21	40	203 (15,1)	203 (15,1)	336 (25,1)	599 (44,7)	1341 (100,0)
RS-KM			47	33	140	247 (17,9)	249 (18,0)	368 (26,6)	518 (37,5)	1382 (100,0)
RU			79	6	105	238 (18,3)	307 (23,6)	351 (27,0)	404 (31,1)	1300 (100,0)
SE			59	17	45	420 (39,8)	352 (33,4)	221 (21,0)	61 (5,8)	1054 (100,0)
SI			76	22	18	480 (38,4)	298 (23,9)	134 (10,7)	337 (27,0)	1249 (100,0)
SK		1	42	17	48	334 (23,8)	313 (22,3)	409 (29,2)	346 (24,7)	1402 (100,0)
TR		1	93	38	72	321 (15,1)	287 (13,5)	347 (16,4)	1166 (55,0)	2121 (100,0)
UA		6	60	29	54	262 (19,3)	273 (20,1)	346 (25,5)	477 (35,1)	1358 (100,0)
Valid Sum						17716 (29,5)	14839 (24,7)	12899 (21,5)	14575 (24,3)	60029 (100,0)

v363 - parent(s) had problems making ends meet (Q132D)

Q132

<SHOW CARD 132>

When you think about your parents when you were about 14 years old, could you say whether these statements correctly describe your parents?

<DO NOT ASK A, B, C IF RESPONDENT LIVED WITH FATHER ONLY (SEE Q126=2)>

<DO NOT ASK E, F, G IF RESPONDENT LIVED WITH MOTHER ONLY (SEE Q126=3)>

Q132.D My parent(s) had problems making ends meet

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 to some extent

3 a little bit

4 no

v363 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v363	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv	M	M	M	M					
AL		20	34	51	617 (43,2)	364 (25,5)	239 (16,7)	209 (14,6)	1429 (100,0)
AM		14	18	15	443 (31,0)	468 (32,7)	221 (15,5)	298 (20,8)	1430 (100,0)
AT	3	41	6	86	201 (14,6)	342 (24,9)	369 (26,9)	462 (33,6)	1374 (100,0)
BA		36	72	26	266 (19,3)	332 (24,1)	358 (26,0)	422 (30,6)	1378 (100,0)
BE		39	2	9	138 (9,5)	242 (16,6)	237 (16,3)	839 (57,6)	1456 (100,0)
BG		34	34	32	368 (26,2)	391 (27,9)	245 (17,5)	398 (28,4)	1402 (100,0)
BY		74	31	38	192 (14,1)	242 (17,8)	348 (25,6)	575 (42,4)	1357 (100,0)
CH		40	14	32	209 (17,6)	237 (20,0)	204 (17,2)	535 (45,1)	1185 (100,0)
CY		34	3	25	244 (26,0)	160 (17,1)	224 (23,9)	310 (33,0)	938 (100,0)
CY-TCC		20	19	17	151 (34,3)	111 (25,2)	59 (13,4)	119 (27,0)	440 (100,0)
CZ		37	80	90	350 (22,1)	540 (34,1)	363 (22,9)	332 (20,9)	1585 (100,0)
DE		31	15	98	238 (12,6)	412 (21,8)	513 (27,1)	731 (38,6)	1894 (100,0)
DK		57	12	24	191 (13,5)	285 (20,2)	210 (14,9)	727 (51,5)	1413 (100,0)
EE		66	8	27	296 (20,9)	375 (26,5)	248 (17,5)	498 (35,1)	1417 (100,0)
ES	1	48	7	18	261 (18,3)	239 (16,8)	233 (16,4)	690 (48,5)	1423 (100,0)
FI		31		65	81 (7,8)	226 (21,8)	386 (37,2)	345 (33,2)	1038 (100,0)
FR	4	66	2	12	263 (18,5)	418 (29,5)	241 (17,0)	496 (35,0)	1418 (100,0)
GB-GBN		41	6	57	374 (25,9)	303 (21,0)	232 (16,1)	536 (37,1)	1445 (100,0)
GB-NIR		10	12	19	124 (27,3)	98 (21,5)	94 (20,7)	139 (30,5)	455 (100,0)
GE		17	41	41	89 (6,4)	266 (19,0)	448 (32,0)	597 (42,6)	1400 (100,0)
GR		56	7	21	394 (27,8)	287 (20,3)	265 (18,7)	469 (33,1)	1415 (100,0)
HR	7	63	28	23	451 (32,8)	296 (21,5)	226 (16,4)	403 (29,3)	1376 (100,0)
HU		33	6	21	400 (27,5)	436 (30,0)	293 (20,2)	324 (22,3)	1453 (100,0)
IE		19	34	43	180 (20,3)	242 (27,3)	184 (20,7)	281 (31,7)	887 (100,0)
IS		36	7	12	113 (15,0)	168 (22,3)	98 (13,0)	376 (49,8)	755 (100,0)
IT	95	26	47	42	315 (24,0)	212 (16,2)	270 (20,6)	513 (39,2)	1310 (100,0)

	v363	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv										
LT		45	38	33	369 (26,7)		362 (26,2)	274 (19,8)	378 (27,3)	1383 (100,0)
LU		42	18	21	253 (16,6)		298 (19,5)	225 (14,7)	752 (49,2)	1528 (100,0)
LV		87	22	40	365 (26,9)		330 (24,3)	250 (18,4)	414 (30,5)	1359 (100,0)
MD	3	49	21	34	308 (21,3)		642 (44,5)	319 (22,1)	174 (12,1)	1443 (100,0)
ME		48	30	31	347 (24,7)		370 (26,3)	242 (17,2)	447 (31,8)	1406 (100,0)
MK		15	46	37	395 (28,3)		213 (15,2)	191 (13,7)	598 (42,8)	1397 (100,0)
MT		20	14	140	126 (9,5)		126 (9,5)	217 (16,4)	854 (64,6)	1323 (100,0)
NL		28	3	18	300 (20,0)		234 (15,6)	159 (10,6)	810 (53,9)	1503 (100,0)
NO		25	4		167 (15,7)		238 (22,4)	139 (13,1)	517 (48,7)	1061 (100,0)
PL	2	32	9	31	207 (14,7)		410 (29,2)	318 (22,6)	470 (33,5)	1405 (100,0)
PT		69	16	30	362 (25,2)		331 (23,0)	316 (22,0)	429 (29,8)	1438 (100,0)
RO		50	40	86	231 (17,6)		589 (44,9)	308 (23,5)	184 (14,0)	1312 (100,0)
RS		53	48	32	355 (25,7)		321 (23,3)	261 (18,9)	443 (32,1)	1380 (100,0)
RS-KM		8	43	149	284 (20,3)		335 (23,9)	283 (20,2)	500 (35,7)	1402 (100,0)
RU		61	4	67	227 (16,7)		250 (18,4)	311 (22,9)	570 (42,0)	1358 (100,0)
SE		34	19	31	88 (8,1)		212 (19,4)	220 (20,2)	571 (52,3)	1091 (100,0)
SI		40	10	12	301 (23,1)		344 (26,4)	154 (11,8)	505 (38,7)	1304 (100,0)
SK	6	25	32	64	182 (13,2)		312 (22,6)	347 (25,1)	541 (39,1)	1382 (100,0)
TR	2	60	37	75	692 (32,2)		413 (19,2)	294 (13,7)	753 (35,0)	2152 (100,0)
UA	3	33	14	44	351 (24,9)		310 (22,0)	239 (16,9)	512 (36,3)	1412 (100,0)
Valid Sum					12859 (21,0)		14332 (23,5)	11875 (19,4)	22046 (36,1)	61112 (100,0)

v364 - father liked to read books (Q132E)

Q132

<SHOW CARD 132>

When you think about your parents when you were about 14 years old, could you say whether these statements correctly describe your parents?

<DO NOT ASK A, B, C IF RESPONDENT LIVED WITH FATHER ONLY (SEE Q126=2)>

<DO NOT ASK E, F, G IF RESPONDENT LIVED WITH MOTHER ONLY (SEE Q126=3)>

Q132.E My father liked to read books

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 to some extent

3 a little bit

4 no

v364 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v364	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv									
	M	M	M	M					
AL		62	12	60	195 (13,9)	225 (16,1)	286 (20,4)	694 (49,6)	1400 (100,0)
AM		150	17	15	490 (37,8)	186 (14,4)	188 (14,5)	432 (33,3)	1296 (100,0)
AT		199	8	62	241 (19,4)	232 (18,7)	296 (23,9)	471 (38,0)	1240 (100,0)
BA		159	59	23	96 (7,6)	173 (13,6)	339 (26,7)	663 (52,2)	1271 (100,0)
BE		163	2	10	273 (20,5)	196 (14,7)	219 (16,5)	643 (48,3)	1331 (100,0)
BG		128	37	49	367 (28,5)	167 (13,0)	191 (14,8)	562 (43,7)	1287 (100,0)
BY		303	33	39	264 (23,5)	218 (19,4)	271 (24,1)	372 (33,1)	1125 (100,0)
CH		146	2	25	274 (25,0)	151 (13,8)	208 (18,9)	465 (42,3)	1098 (100,0)
CY		80	2	49	257 (29,6)	93 (10,7)	122 (14,1)	396 (45,6)	868 (100,0)
CY-TCC		35	22	9	89 (20,7)	76 (17,7)	53 (12,4)	211 (49,2)	429 (100,0)
CZ		214	54	54	369 (25,1)	352 (23,9)	366 (24,9)	383 (26,1)	1470 (100,0)
DE		212	5	97	309 (17,9)	279 (16,2)	456 (26,5)	680 (39,4)	1724 (100,0)
DK		217	13	13	352 (27,8)	223 (17,6)	185 (14,6)	506 (40,0)	1266 (100,0)
EE		413	2	21	384 (35,5)	242 (22,4)	227 (21,0)	228 (21,1)	1081 (100,0)
ES	1	178	5	36	333 (26,1)	147 (11,5)	193 (15,1)	603 (47,3)	1276 (100,0)
FI		195		53	212 (23,9)	212 (23,9)	266 (30,0)	196 (22,1)	886 (100,0)
FR	2	257	1	5	249 (20,1)	229 (18,5)	288 (23,3)	470 (38,0)	1236 (100,0)
GB-GBN		249	8	38	426 (34,0)	156 (12,4)	163 (13,0)	509 (40,6)	1254 (100,0)
GB-NIR		63	1	6	155 (36,5)	60 (14,1)	44 (10,4)	166 (39,1)	425 (100,0)
GE		184	25	62	466 (38,0)	314 (25,6)	260 (21,2)	186 (15,2)	1226 (100,0)
GR		151	6	10	262 (19,7)	124 (9,3)	200 (15,0)	746 (56,0)	1332 (100,0)
HR	6	189	22	30	219 (17,5)	127 (10,2)	218 (17,4)	686 (54,9)	1250 (100,0)
HU		216	7	19	329 (25,9)	236 (18,6)	222 (17,5)	483 (38,0)	1270 (100,0)
IE		72	22	13	194 (22,2)	142 (16,2)	152 (17,4)	387 (44,2)	875 (100,0)
IS		149	6	4	391 (60,2)	124 (19,1)	60 (9,2)	74 (11,4)	649 (100,0)
IT		108	63	38	311 (23,8)	129 (9,9)	171 (13,1)	698 (53,3)	1309 (100,0)

c_abrv	v364	-5	-3	-2	-1	1	2	3	4	Valid Sum
LT			252	18	61	249 (21,3)	175 (15,0)	238 (20,4)	506 (43,3)	1168 (100,0)
LU			199	7	12	431 (31,0)	176 (12,7)	189 (13,6)	595 (42,8)	1391 (100,0)
LV			399	10	26	391 (36,5)	222 (20,7)	168 (15,7)	291 (27,1)	1072 (100,0)
MD		3	189	18	36	219 (16,8)	324 (24,8)	378 (28,9)	385 (29,5)	1306 (100,0)
ME			137	38	41	269 (20,7)	179 (13,8)	226 (17,4)	625 (48,1)	1299 (100,0)
MK			64	94	31	315 (24,2)	147 (11,3)	155 (11,9)	687 (52,7)	1304 (100,0)
MT			84	5	32	334 (24,3)	143 (10,4)	206 (15,0)	692 (50,3)	1375 (100,0)
NL			117	4	10	459 (32,3)	163 (11,5)	142 (10,0)	656 (46,2)	1420 (100,0)
NO			158	8		368 (39,8)	144 (15,6)	148 (16,0)	264 (28,6)	924 (100,0)
PL			130	29		257 (19,5)	294 (22,3)	336 (25,4)	434 (32,9)	1321 (100,0)
PT			194	63	26	223 (17,6)	154 (12,1)	216 (17,0)	677 (53,3)	1270 (100,0)
RO			136	51	126	155 (13,2)	272 (23,1)	330 (28,1)	418 (35,6)	1175 (100,0)
RS			182	21	44	180 (14,2)	136 (10,7)	205 (16,2)	745 (58,8)	1266 (100,0)
RS-KM			64	35	141	233 (17,1)	254 (18,7)	313 (23,0)	561 (41,2)	1361 (100,0)
RU			318	5	73	384 (35,1)	213 (19,5)	172 (15,7)	326 (29,8)	1095 (100,0)
SE			197	17	34	255 (27,5)	196 (21,1)	192 (20,7)	284 (30,6)	927 (100,0)
SI			194	20	10	276 (24,2)	160 (14,0)	122 (10,7)	584 (51,1)	1142 (100,0)
SK			115	14	41	306 (22,9)	255 (19,1)	319 (23,8)	458 (34,2)	1338 (100,0)
TR		1	117	40	77	183 (8,7)	169 (8,1)	215 (10,3)	1525 (72,9)	2092 (100,0)
UA		3	279	11	41	373 (31,8)	194 (16,5)	216 (18,4)	390 (33,2)	1173 (100,0)
Valid Sum						13367 (24,2)	8783 (15,9)	10130 (18,3)	23013 (41,6)	55293 (100,0)

v365 - discussed politics with father (Q132F)

Q132

<SHOW CARD 132>

When you think about your parents when you were about 14 years old, could you say whether these statements correctly describe your parents?

<DO NOT ASK A, B, C IF RESPONDENT LIVED WITH FATHER ONLY (SEE Q126=2)>

<DO NOT ASK E, F, G IF RESPONDENT LIVED WITH MOTHER ONLY (SEE Q126=3)>

Q132.F I discussed politics at home with my father

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 to some extent

3 a little bit

4 no

v365 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v365	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv									
	M	M	M	M					
AL		62	19	42	134 (9,5)	240 (17,0)	368 (26,1)	669 (47,4)	1411 (100,0)
AM		150	17	21	231 (17,9)	243 (18,9)	291 (22,6)	524 (40,7)	1289 (100,0)
AT		199	7	45	124 (9,9)	280 (22,3)	293 (23,3)	561 (44,6)	1258 (100,0)
BA		159	56	23	43 (3,4)	150 (11,8)	339 (26,6)	742 (58,2)	1274 (100,0)
BE		163	2	5	108 (8,1)	130 (9,7)	208 (15,6)	891 (66,6)	1337 (100,0)
BG		128	42	29	150 (11,5)	144 (11,1)	191 (14,7)	816 (62,7)	1301 (100,0)
BY		303	35	32	94 (8,3)	131 (11,6)	272 (24,1)	633 (56,0)	1130 (100,0)
CH		146	4	9	196 (17,6)	182 (16,4)	267 (24,0)	468 (42,0)	1113 (100,0)
CY		80	1	52	138 (15,9)	151 (17,4)	144 (16,6)	434 (50,1)	867 (100,0)
CY-TCC		35	20	10	70 (16,2)	80 (18,6)	60 (13,9)	221 (51,3)	431 (100,0)
CZ		214	57	35	116 (7,8)	264 (17,7)	409 (27,5)	699 (47,0)	1488 (100,0)
DE		212	8	44	219 (12,3)	413 (23,3)	471 (26,6)	671 (37,8)	1774 (100,0)
DK		217	12	8	166 (13,1)	208 (16,4)	170 (13,4)	726 (57,2)	1270 (100,0)
EE	2	413	2	11	108 (9,9)	196 (18,0)	237 (21,8)	547 (50,3)	1088 (100,0)
ES	1	178	5	6	180 (13,8)	128 (9,8)	224 (17,1)	775 (59,3)	1307 (100,0)
FI		195		42	67 (7,5)	146 (16,3)	272 (30,3)	412 (45,9)	897 (100,0)
FR		257	1	2	94 (7,6)	145 (11,7)	244 (19,7)	758 (61,1)	1241 (100,0)
GB-GBN		249	9	14	161 (12,6)	130 (10,2)	169 (13,2)	817 (64,0)	1277 (100,0)
GB-NIR		63	3	4	35 (8,3)	50 (11,8)	50 (11,8)	289 (68,2)	424 (100,0)
GE		184	31	46	45 (3,6)	114 (9,2)	214 (17,3)	864 (69,8)	1237 (100,0)
GR		151	4	3	238 (17,8)	267 (19,9)	246 (18,4)	589 (44,0)	1340 (100,0)
HR	4	189	26	9	87 (6,9)	105 (8,3)	261 (20,6)	817 (64,3)	1270 (100,0)
HU		216	9	4	90 (7,0)	179 (13,9)	222 (17,3)	794 (61,8)	1285 (100,0)
IE		72	19	11	132 (15,0)	114 (13,0)	140 (15,9)	494 (56,1)	880 (100,0)
IS		149	7	1	146 (22,4)	75 (11,5)	131 (20,1)	299 (45,9)	651 (100,0)
IT		108	54	25	168 (12,6)	119 (8,9)	223 (16,7)	822 (61,7)	1332 (100,0)

	v365	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv										
LT			252	14	47	80 (6,7)	132 (11,1)	224 (18,9)	751 (63,3)	1187 (100,0)
LU			199	5	4	267 (19,1)	163 (11,6)	231 (16,5)	740 (52,8)	1401 (100,0)
LV			399	10	20	109 (10,1)	155 (14,4)	190 (17,6)	623 (57,8)	1077 (100,0)
MD		3	189	14	32	141 (10,7)	316 (24,1)	390 (29,7)	466 (35,5)	1313 (100,0)
ME			137	39	26	45 (3,4)	68 (5,2)	144 (11,0)	1055 (80,4)	1312 (100,0)
MK			64	92	19	231 (17,5)	156 (11,8)	233 (17,7)	698 (53,0)	1318 (100,0)
MT			84	5	12	209 (15,0)	139 (10,0)	216 (15,5)	831 (59,6)	1395 (100,0)
NL			117	2	2	242 (16,9)	169 (11,8)	242 (16,9)	777 (54,3)	1430 (100,0)
NO			158	4		173 (18,6)	134 (14,4)	210 (22,6)	411 (44,3)	928 (100,0)
PL			130	18		154 (11,6)	263 (19,7)	327 (24,5)	588 (44,1)	1332 (100,0)
PT			194	13	20	77 (5,8)	97 (7,3)	226 (17,0)	926 (69,8)	1326 (100,0)
RO			136	45	87	39 (3,2)	150 (12,3)	267 (21,9)	764 (62,6)	1220 (100,0)
RS			182	21	23	75 (5,8)	70 (5,4)	200 (15,6)	940 (73,2)	1285 (100,0)
RS-KM			64	34	131	200 (14,6)	255 (18,6)	337 (24,6)	579 (42,2)	1371 (100,0)
RU			318	5	78	133 (12,2)	146 (13,4)	214 (19,7)	596 (54,7)	1089 (100,0)
SE			197	17	24	120 (12,8)	175 (18,7)	222 (23,8)	417 (44,6)	934 (100,0)
SI			194	20	5	109 (9,5)	141 (12,3)	151 (13,2)	746 (65,0)	1147 (100,0)
SK			115	14	32	180 (13,4)	216 (16,0)	334 (24,8)	618 (45,8)	1348 (100,0)
TR		1	117	43	79	118 (5,7)	175 (8,4)	309 (14,8)	1484 (71,1)	2086 (100,0)
UA		1	279	18	24	137 (11,6)	124 (10,5)	174 (14,7)	751 (63,3)	1186 (100,0)
Valid Sum						6179 (11,1)	7628 (13,7)	10957 (19,6)	31093 (55,7)	55857 (100,0)

v366 - father liked to follow the news (Q132G)

Q132

<SHOW CARD 132>

When you think about your parents when you were about 14 years old, could you say whether these statements correctly describe your parents?

<DO NOT ASK A, B, C IF RESPONDENT LIVED WITH FATHER ONLY (SEE Q126=2)>

<DO NOT ASK E, F, G IF RESPONDENT LIVED WITH MOTHER ONLY (SEE Q126=3)>

Q132.G My father liked to follow the news

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 to some extent

3 a little bit

4 no

v366 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

v366	-5	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv									
	M	M	M	M					
AL		62	15	44	491 (34,8)	455 (32,2)	221 (15,7)	245 (17,4)	1412 (100,0)
AM	1	150	17	19	605 (46,9)	316 (24,5)	204 (15,8)	165 (12,8)	1290 (100,0)
AT		199	8	39	639 (50,6)	425 (33,6)	139 (11,0)	61 (4,8)	1264 (100,0)
BA		159	56	18	476 (37,2)	347 (27,1)	247 (19,3)	209 (16,3)	1279 (100,0)
BE		163	2	8	742 (55,6)	351 (26,3)	134 (10,0)	107 (8,0)	1334 (100,0)
BG	1	128	44	32	584 (45,1)	320 (24,7)	188 (14,5)	203 (15,7)	1295 (100,0)
BY		303	40	39	399 (35,7)	292 (26,1)	270 (24,1)	158 (14,1)	1119 (100,0)
CH		146	2	19	759 (68,8)	236 (21,4)	80 (7,2)	29 (2,6)	1104 (100,0)
CY		80		40	582 (66,2)	137 (15,6)	53 (6,0)	107 (12,2)	879 (100,0)
CY-TCC		35	23	8	233 (54,2)	106 (24,7)	36 (8,4)	55 (12,8)	430 (100,0)
CZ		214	59	55	547 (37,4)	499 (34,1)	241 (16,5)	177 (12,1)	1464 (100,0)
DE		212	8	75	924 (53,0)	501 (28,7)	225 (12,9)	94 (5,4)	1744 (100,0)
DK		217	13	9	928 (73,1)	279 (22,0)	34 (2,7)	28 (2,2)	1269 (100,0)
EE	1	413	2	15	563 (51,8)	276 (25,4)	167 (15,4)	80 (7,4)	1086 (100,0)
ES	1	178	4	20	834 (64,5)	176 (13,6)	140 (10,8)	144 (11,1)	1294 (100,0)
FI		195		52	441 (49,8)	378 (42,7)	53 (6,0)	14 (1,6)	886 (100,0)
FR	2	257	1	10	523 (42,5)	493 (40,0)	112 (9,1)	104 (8,4)	1232 (100,0)
GB-GBN		249	11	29	747 (59,3)	268 (21,3)	139 (11,0)	105 (8,3)	1259 (100,0)
GB-NIR		63	1	7	250 (59,0)	118 (27,8)	25 (5,9)	31 (7,3)	424 (100,0)
GE		184	24	57	519 (42,1)	441 (35,8)	141 (11,4)	132 (10,7)	1233 (100,0)
GR		151	5	13	789 (59,4)	307 (23,1)	88 (6,6)	145 (10,9)	1329 (100,0)
HR	7	189	22	12	631 (49,8)	245 (19,3)	211 (16,6)	181 (14,3)	1268 (100,0)
HU		216	8	7	562 (43,8)	366 (28,5)	193 (15,1)	161 (12,6)	1282 (100,0)
IE		72	19	8	548 (62,0)	224 (25,3)	62 (7,0)	50 (5,7)	884 (100,0)
IS		149	6	1	623 (95,4)	22 (3,4)	8 (1,2)		653 (100,0)
IT		108	86	26	749 (57,6)	190 (14,6)	157 (12,1)	204 (15,7)	1300 (100,0)

c_abrv	v366	-5	-3	-2	-1	1	2	3	4	Valid Sum
LT			252	11	59	380 (32,3)	373 (31,7)	298 (25,3)	127 (10,8)	1178 (100,0)
LU			199	4	10	991 (71,0)	244 (17,5)	90 (6,4)	71 (5,1)	1396 (100,0)
LV			399	9	29	474 (44,3)	325 (30,4)	164 (15,3)	107 (10,0)	1070 (100,0)
MD		4	189	16	34	312 (23,8)	439 (33,5)	327 (25,0)	231 (17,6)	1309 (100,0)
ME			137	39	30	630 (48,1)	312 (23,8)	163 (12,4)	206 (15,7)	1311 (100,0)
MK			64	90	28	724 (55,2)	157 (12,0)	169 (12,9)	261 (19,9)	1311 (100,0)
MT			84	4	19	827 (59,5)	206 (14,8)	193 (13,9)	163 (11,7)	1389 (100,0)
NL			117	4	11	1126 (79,4)	172 (12,1)	61 (4,3)	60 (4,2)	1419 (100,0)
NO			158	6		798 (86,1)	84 (9,1)	36 (3,9)	9 (1,0)	927 (100,0)
PL			130	25		467 (35,2)	452 (34,1)	230 (17,4)	176 (13,3)	1325 (100,0)
PT			194	12	26	564 (42,7)	240 (18,2)	256 (19,4)	261 (19,8)	1321 (100,0)
RO			137	66	106	263 (22,3)	385 (32,6)	265 (22,5)	267 (22,6)	1180 (100,0)
RS			182	21	35	485 (38,1)	293 (23,0)	241 (18,9)	255 (20,0)	1274 (100,0)
RS-KM			64	31	130	510 (37,1)	296 (21,5)	258 (18,8)	312 (22,7)	1376 (100,0)
RU			318	5	83	408 (37,6)	276 (25,5)	196 (18,1)	204 (18,8)	1084 (100,0)
SE			197	14	19	647 (68,6)	227 (24,1)	56 (5,9)	13 (1,4)	943 (100,0)
SI			194	22	3	707 (61,6)	220 (19,2)	84 (7,3)	137 (11,9)	1148 (100,0)
SK		1	115	18	28	618 (45,9)	342 (25,4)	242 (18,0)	145 (10,8)	1347 (100,0)
TR		1	117	46	66	805 (38,4)	355 (16,9)	214 (10,2)	721 (34,4)	2095 (100,0)
UA		6	279	15	46	431 (37,1)	285 (24,5)	225 (19,4)	221 (19,0)	1162 (100,0)
Valid Sum						27855 (50,1)	13451 (24,2)	7336 (13,2)	6936 (12,5)	55578 (100,0)

v367 - parent(s) had problems replacing broken things (Q132H)

Q132

<SHOW CARD 132>

When you think about your parents when you were about 14 years old, could you say whether these statements correctly describe your parents?

<DO NOT ASK A, B, C IF RESPONDENT LIVED WITH FATHER ONLY (SEE Q126=2)>

<DO NOT ASK E, F, G IF RESPONDENT LIVED WITH MOTHER ONLY (SEE Q126=3)>

Q132.H My parent(s) had problems replacing broken things

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 yes

2 to some extent

3 a little bit

4 no

Greece:

Incomparable translation of the item. Computed and coded as -4 'question not asked'. For country-specific variable see GR02 in national dataset.

For more detailed information on translation problems please see: www.europeanvaluesstudy.eu/evs/surveys/survey-2008/dataanddocumentation/

v367 by c_abrv, Absolute Values (Row Percent), weighted by weight_g

	v367	-5	-4	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv		M	M	M	M	M					
AL			20	16	47	648 (44,7)	355 (24,5)	238 (16,4)	209 (14,4)		1450 (100,0)
AM			14	24	78	400 (29,4)	442 (32,5)	226 (16,6)	294 (21,6)		1362 (100,0)
AT		3	41	8	116	126 (9,4)	283 (21,1)	329 (24,5)	604 (45,0)		1342 (100,0)
BA			36	105	60	203 (15,5)	290 (22,1)	365 (27,8)	453 (34,6)		1311 (100,0)
BE			39	1	20	127 (8,8)	227 (15,7)	239 (16,5)	854 (59,0)		1447 (100,0)
BG		3	34	52	40	399 (29,1)	381 (27,8)	249 (18,1)	343 (25,0)		1372 (100,0)
BY			74	43	91	162 (12,5)	226 (17,5)	343 (26,5)	561 (43,4)		1292 (100,0)
CH			40	7	130	158 (14,4)	177 (16,2)	204 (18,6)	555 (50,7)		1094 (100,0)
CY			34	1	48	251 (27,3)	182 (19,8)	146 (15,9)	339 (36,9)		918 (100,0)
CY-TCC			20	18	18	150 (34,2)	111 (25,3)	72 (16,4)	106 (24,1)		439 (100,0)
CZ			37	75	92	349 (22,0)	591 (37,2)	342 (21,5)	307 (19,3)		1589 (100,0)
DE			31	16	181	148 (8,2)	375 (20,7)	495 (27,4)	790 (43,7)		1808 (100,0)
DK		5	55	11	29	167 (11,9)	282 (20,0)	182 (12,9)	777 (55,2)		1408 (100,0)
EE		3	66	2	47	238 (17,0)	321 (22,9)	298 (21,3)	542 (38,7)		1399 (100,0)
ES		1	48	7	28	232 (16,4)	231 (16,3)	236 (16,7)	714 (50,5)		1413 (100,0)
FI			31		100	52 (5,2)	195 (19,4)	329 (32,8)	427 (42,6)		1003 (100,0)
FR		5	66	3	38	175 (12,6)	355 (25,6)	264 (19,0)	595 (42,8)		1389 (100,0)
GB-GBN			41	20	154	255 (19,1)	209 (15,7)	213 (16,0)	657 (49,3)		1334 (100,0)
GB-NIR			10	29	37	76 (18,1)	77 (18,4)	71 (16,9)	195 (46,5)		419 (100,0)
GE			17	52	75	135 (10,0)	314 (23,2)	404 (29,8)	502 (37,0)		1355 (100,0)

	v367	-5	-4	-3	-2	-1	1	2	3	4	Valid Sum
c_abrv											
GR		1498									
HR		14	63	43	70		362 (27,7)	256 (19,6)	201 (15,4)	489 (37,4)	1308 (100,0)
HU			33	6	35		380 (26,4)	438 (30,5)	296 (20,6)	324 (22,5)	1438 (100,0)
IE			19	43	68		150 (17,6)	168 (19,7)	154 (18,1)	381 (44,7)	853 (100,0)
IS			36	121	10		52 (8,1)	95 (14,8)	92 (14,4)	402 (62,7)	641 (100,0)
IT		95	26	46	59		239 (18,5)	174 (13,4)	189 (14,6)	692 (53,5)	1294 (100,0)
LT		2	45	44	110		378 (29,1)	341 (26,3)	237 (18,3)	342 (26,3)	1298 (100,0)
LU			42	40	38		185 (12,4)	226 (15,2)	198 (13,3)	879 (59,1)	1488 (100,0)
LV			87	53	96		291 (22,9)	269 (21,2)	230 (18,1)	481 (37,8)	1271 (100,0)
MD		9	49	39	80		272 (19,8)	586 (42,7)	355 (25,9)	160 (11,7)	1373 (100,0)
ME			48		13		325 (22,3)	363 (24,9)	239 (16,4)	528 (36,3)	1455 (100,0)
MK			15	65	45		311 (22,7)	210 (15,4)	150 (11,0)	697 (51,0)	1368 (100,0)
MT			20	13	133		146 (11,0)	135 (10,2)	190 (14,3)	859 (64,6)	1330 (100,0)
NL			28	5	19		245 (16,3)	205 (13,7)	155 (10,3)	894 (59,6)	1499 (100,0)
NO			25	11			164 (15,6)	219 (20,8)	149 (14,1)	522 (49,5)	1054 (100,0)
PL		97	32	72			107 (8,4)	169 (13,2)	270 (21,1)	731 (57,2)	1277 (100,0)
PT			69	20	31		389 (27,2)	318 (22,2)	323 (22,6)	402 (28,1)	1432 (100,0)
RO			50	54	145		191 (15,4)	520 (42,0)	311 (25,1)	217 (17,5)	1239 (100,0)
RS			53	52	45		378 (27,8)	319 (23,4)	251 (18,4)	413 (30,3)	1361 (100,0)
RS-KM			8	69	204		221 (16,8)	330 (25,0)	250 (19,0)	518 (39,3)	1319 (100,0)
RU			61	9	198		329 (26,9)	308 (25,2)	258 (21,1)	328 (26,8)	1223 (100,0)
SE			34	23	80		49 (4,7)	157 (15,1)	194 (18,7)	637 (61,4)	1037 (100,0)
SI			40	47	21		420 (33,4)	256 (20,3)	129 (10,3)	453 (36,0)	1258 (100,0)
SK		21	25	38	89		145 (10,8)	287 (21,5)	273 (20,4)	632 (47,3)	1337 (100,0)
TR		1	60	48	79		719 (33,6)	420 (19,6)	300 (14,0)	700 (32,7)	2139 (100,0)
UA		8	33	43	140		428 (33,4)	389 (30,3)	213 (16,6)	252 (19,7)	1282 (100,0)
Valid Sum							11327 (19,6)	12782 (22,1)	10852 (18,8)	22757 (39,4)	57718 (100,0)

v368b_CC - region at age 14: country (Q133)

HARMONIZED VARIABLE - COUNTRY

Q133

Where did you live when you were about 14 years old?

Code:

-5 other missing
-4 question not asked
-3 not applicable
-2 no answer
-1 don't know
8 Albania
12 Algeria
20 Andorra
24 Angola
31 Azerbaijan
32 Argentina
36 Australia
40 Austria
44 Bahamas
50 Bangladesh
51 Armenia
56 Belgium
68 Bolivia
70 Bosnia-Herzegovina
76 Brazil
100 Bulgaria
112 Belarus
116 Cambodia
120 Cameroon
124 Canada
132 Cape Verde
140 Central African Republic
144 Sri Lanka
152 Chile
156 China
158 Taiwan
170 Colombia
178 Congo, Rep. of
191 Croatia
192 Cuba
196 Cyprus
200 Czechoslovakia
203 Czech Republic

204 Benin
208 Denmark
214 Dominican Republic
218 Ecuador
233 Estonia
246 Finland
250 France
268 Georgia
276 Germany
288 Ghana
300 Greece
324 Guinea
340 Honduras
348 Hungary
352 Iceland
356 India
360 Indonesia
364 Iran
368 Iraq
372 Ireland
380 Italy
384 Côte d'Ivoire
392 Japan
398 Kazakhstan
417 Kyrgyzstan
422 Lebanon
428 Latvia
434 Libya
438 Liechtenstein
440 Lithuania
450 Madagascar
470 Malta
480 Mauritius
484 Mexico
496 Mongolia
498 Moldava
504 Morocco
508 Mozambique
528 Netherlands
530 Netherlands Antilles
533 Aruba
554 New Zealand
566 Nigeria
578 Norway
586 Pakistan
600 Paraguay
604 Peru
608 Philippines

616 Poland
620 Portugal
630 Puerto Rico
642 Romania
643 Russia
678 São Tomé and Príncipe
686 Senegal
694 Sierra Leone
703 Slovakia
704 Vietnam
705 Slovenia
710 South Africa
716 Zimbabwe
724 Spain
740 Suriname
752 Sweden
756 Switzerland
760 Syria
762 Tajikistan
764 Thailand
768 Togo
788 Tunisia
792 Turkey
795 Turkmenistan
804 Ukraine
807 Macedonia
810 USSR
818 Egypt
826 Great Britain
840 United States
858 Uruguay
860 Uzbekistan
862 Venezuela
890 Yugoslavia, Socialist Federal Republic of
909 Northern Ireland
911 Serbia
912 Montenegro
915 Kosovo

Note:

Verbatim recorded variable post-coded according to ISO 3166-1 code. Data for original string variable is not available in this dataset. For detailed information about country-specific classification, see Method Report.

Variable was computed from variable v368b_N3.

Estonia:

Answer category -2 'no answer' was added, which was missing in Estonian Field Questionnaire (Russian language).

Norway, Turkey:

No regional information available to recode into a country. Variable coded as -4 'question not asked'.

v368b_N3 - region at age 14: NUTS-3 code (Q133)

Region at age 14 - RECODED (NUTS-3 - EVS code).

Source Variable: v368c_N3

[Where did you live when you were about 14 years old?]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

80000101 AL: Albania – South-Albania – Berat

80000102 AL: Albania – South-Albania – Elbasan

80000103 AL: Albania – South-Albania – Fier

80000104 AL: Albania – South-Albania – Gjirokastrë

80000105 AL: Albania – South-Albania – Korçë

80000106 AL: Albania – South-Albania – Vlore

80000201 AL: Albania – North-Albania – Dibrë

80000202 AL: Albania – North-Albania – Durrës

80000203 AL: Albania – North-Albania – Kukës

80000204 AL: Albania – North-Albania – Lezhë

80000205 AL: Albania – North-Albania – Shkodër

80000206 AL: Albania – North-Albania – Tiranë

310000001 AZ: Azerbaijan - Baku-Absheron

310000002 AZ: Azerbaijan - Nakhchivan

310000003 AZ: Azerbaijan - Ganja-Gazakh

310000004 AZ: Azerbaijan - Sheki-Zagatala

310000005 AZ: Azerbaijan - Lankaran-Astara

310000006 AZ: Azerbaijan - Garabakh-Mil

310000007 AZ: Azerbaijan - Guba-Khachmaz

310000008 AZ: Azerbaijan - Mughan-Salyan

310000009 AZ: Azerbaijan - Shirvan

400010101 AT: Österreich - Burgenland (A) - Mittelburgenland

400010102 AT: Österreich - Burgenland (A) - Nordburgenland

400010103 AT: Österreich - Burgenland (A) - Südburgenland

400010201 AT: Österreich - Niederösterreich - Mostviertel-Eisenwurzen

400010202 AT: Österreich - Niederösterreich - Niederösterreich-Süd

400010203 AT: Österreich - Niederösterreich - Sankt Pölten

400010204 AT: Österreich - Niederösterreich - Waidviertel

400010205 AT: Österreich - Niederösterreich - Weinviertel

400010206 AT: Österreich - Niederösterreich Wiener Umland/Nordteil

400010207 AT: Österreich - Niederösterreich Wiener Umland/Südteil

400010300 AT: Österreich - Wien - Wien

400020101 AT: Südösterreich - Kärnten - Klagenfurt-Villach

400020102 AT: Südösterreich - Kärnten - Oberkärnten

400020103 AT: Südösterreich - Kärnten - Unterkärnten
400020201 AT: Südösterreich - Steiermark - Graz
400020202 AT: Südösterreich - Steiermark - Liezen
400020203 AT: Südösterreich - Steiermark - Östliche Obersteiermark
400020204 AT: Südösterreich - Steiermark - Oststeiermark
400020205 AT: Südösterreich - Steiermark - West-und Südsteiermark
400020206 AT: Südösterreich - Steiermark - Westliche Obersteiermark
400030101 AT: Westösterreich - Oberösterreich - Innviertel
400030102 AT: Westösterreich - Oberösterreich - Linz-Wels
400030103 AT: Westösterreich - Oberösterreich - Mühlviertel
400030104 AT: Westösterreich - Oberösterreich - Steyr-Kirchdorf
400030105 AT: Westösterreich - Oberösterreich - Traunviertel
400030201 AT: Westösterreich - Salzburg - Lungau
400030202 AT: Westösterreich - Salzburg - Pinzgau-Pongau
400030203 AT: Westösterreich - Salzburg - Salzburg und Umgebung
400030301 AT: Westösterreich - Tirol - Außerfern
400030302 AT: Westösterreich - Tirol - Innsbruck
400030303 AT: Westösterreich - Tirol - Osttirol
400030304 AT: Westösterreich - Tirol - Tiroler Oberland
400030305 AT: Westösterreich - Tirol - Tiroler Unterland
400030401 AT: Westösterreich - Vorarlberg - Bludens-Bregenzer Wald
400030402 AT: Westösterreich - Vorarlberg - Rheintal-Bodenseegebiet
510000101 AM: Armenia - Yerevan - Yerevan
510000201 AM: Armenia - Rest of Armenia - Shirak
510000202 AM: Armenia - Rest of Armenia - Lori
510000203 AM: Armenia - Rest of Armenia - Tavush
510000204 AM: Armenia - Rest of Armenia - Aragatsotn
510000205 AM: Armenia - Rest of Armenia - Kotayk
510000206 AM: Armenia - Rest of Armenia - Gegharkunik
510000207 AM: Armenia - Rest of Armenia - Armavir
510000208 AM: Armenia - Rest of Armenia - Ararat
510000209 AM: Armenia - Rest of Armenia - Vayots Dzor
510000210 AM: Armenia - Rest of Armenia - Syunik
560010000 BE: Région de Bruxelles-capitale/Brussels hoofdstedelijk gewest - Arr. de Bruxelles-Capitale/ Arr. van Brussel-Hoofdst
560020101 BE: Vlaams gewest - Prov. Antwerpen - Arr. Antwerpen
560020102 BE: Vlaams gewest - Prov. Antwerpen - Arr. Mechelen
560020103 BE: Vlaams gewest - Prov. Antwerpen - Arr. Turnhout
560020201 BE: Vlaams gewest - Prov. Limburg (B) - Arr. Hasselt
560020202 BE: Vlaams gewest - Prov. Limburg (B) - Arr. Maaseik
560020203 BE: Vlaams gewest - Prov. Limburg (B) - Arr. Tongeren
560020301 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Aalst
560020302 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Dendermonde
560020303 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Eeklo
560020304 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Gent
560020305 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Oudenaarde
560020306 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Sint-Niklaas
560020401 BE: Vlaams gewest - Prov. Vlaams-Brabant - Arr. Halle- Vilvoorde
560020402 BE: Vlaams gewest - Prov. Vlaams-Brabant - Arr. Leuven

560020501 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Brugge
560020502 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Diksmuide
560020503 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Ieper
560020504 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Kortrijk
560020505 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Oostende
560020506 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Roeselare
560020507 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Tielt
560020508 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Veurne
560030100 BE: Région Wallonne - Prov. Brabant Wallon - Arr. Nivelles
560030201 BE: Région Wallonne - Prov. Hainaut - Arr. Ath
560030202 BE: Région Wallonne - Prov. Hainaut - Arr. Charleroi
560030203 BE: Région Wallonne - Prov. Hainaut - Arr. Mons
560030204 BE: Région Wallonne - Prov. Hainaut - Arr. Mouscron
560030205 BE: Région Wallonne - Prov. Hainaut - Arr. Soignies
560030206 BE: Région Wallonne - Prov. Hainaut - Arr. Thuin
560030207 BE: Région Wallonne - Prov. Hainaut - Arr. Tournai
560030301 BE: Région Wallonne - Prov. Liège - Arr. Huy
560030302 BE: Région Wallonne - Prov. Liège - Arr. Liège
560030304 BE: Région Wallonne - Prov. Liège - Arr. Waremme
560030305 BE: Région Wallonne - Prov. Liège - Arr. Verviers-communes francophones
560030306 BE: Région Wallonne - Prov. Liège - Bezirk Verviers-Deutschsprachige Gemeinschaft
560030401 BE: Région Wallonne - Prov. Luxembourg (B) - Arr. Arlon
560030402 BE: Région Wallonne - Prov. Luxembourg (B) - Arr. Bastogne
560030403 BE: Région Wallonne - Prov. Luxembourg (B) - Arr. Marche-en-Famenne
560030404 BE: Région Wallonne - Prov. Luxembourg (B) - Arr. Neufchâteau
560030405 BE: Région Wallonne - Prov. Luxembourg (B) - Arr. Virton
560030501 BE: Région Wallonne - Prov. Namur - Arr. Dinant
560030502 BE: Région Wallonne - Prov. Namur - Arr. Namur
560030503 BE: Région Wallonne - Prov. Namur - Arr. Philippeville
700000101 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Unsko-sanski
700000102 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Povaski
700000103 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Tuzlanski
700000104 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Zenicko-dobjski
700000105 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Bosansko-podrinjski
700000106 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Srednjobosanski
700000107 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Hercegovacko-neretvanski
700000108 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Zapadnhercegovacki
700000109 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Sarajevo
700000110 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Livno (Kanton br. 10)
700000201 BA: Bosna i Hercegovina - Republika Srpska - Banja Luka
700000202 BA: Bosna i Hercegovina - Republika Srpska - Doboj
700000203 BA: Bosna i Hercegovina - Republika Srpska - Bijeljina
700000204 BA: Bosna i Hercegovina - Republika Srpska - Vlasenica
700000205 BA: Bosna i Hercegovina - Republika Srpska - Sarajevo -Romanija
700000206 BA: Bosna i Hercegovina - Republika Srpska - Foca
700000207 BA: Bosna i Hercegovina - Republika Srpska - Trebinje
700000301 BA: Bosna i Hercegovina - Brcko - Brcko Disrikt
1000030101 BG: Severna i iztočna Bulgaria - Severozapaden - Vidin

1000030102 BG: Severna i iztochna Bulgaria - Severozapaden - Montana
1000030103 BG: Severna i iztochna Bulgaria - Severozapaden - Vratsa
1000030104 BG: Severna i iztochna Bulgaria - Severozapaden - Pleven
1000030105 BG: Severna i iztochna Bulgaria - Severozapaden - Lovech
1000030201 BG: Severna i iztochna Bulgaria - Severen tsentralen - Veliko Tarnovo
1000030202 BG: Severna i iztochna Bulgaria - Severen tsentralen - Gabrovo
1000030203 BG: Severna i iztochna Bulgaria - Severen tsentralen - Ruse
1000030204 BG: Severna i iztochna Bulgaria - Severen tsentralen - Razgrad
1000030205 BG: Severna i iztochna Bulgaria - Severen tsentralen - Silistra
1000030301 BG: Severna i iztochna Bulgaria - Severoiztochen - Varna
1000030302 BG: Severna i iztochna Bulgaria - Severoiztochen - Dobrich
1000030303 BG: Severna i iztochna Bulgaria - Severoiztochen - Shumen
1000030304 BG: Severna i iztochna Bulgaria - Severoiztochen - Targovishte
1000030401 BG: Severna i iztochna Bulgaria - Yugoiztochen - Burgas
1000030402 BG: Severna i iztochna Bulgaria - Yugoiztochen - Sliven
1000030403 BG: Severna i iztochna Bulgaria - Yugoiztochen - Yambol
1000030404 BG: Severna i iztochna Bulgaria - Yugoiztochen - Stara Zagora
1000040101 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Sofia (stolitsa)
1000040102 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Sofia
1000040103 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Blagoevgrad
1000040104 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Pernik
1000040105 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Kyustendil
1000040201 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Plovdiv
1000040202 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Haskovo
1000040203 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Pazardzhik
1000040204 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Smolyan
1000040205 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Kardzhali
1120000001 BY: Belarus - Brest
1120000002 BY: Belarus - Vitebsk
1120000003 BY: Belarus - Gomel
1120000004 BY: Belarus - Grodno
1120000005 BY: Belarus - Minsk (capital city)
1120000006 BY: Belarus - Minsk
1120000007 BY: Belarus - Mogilev
1910000101 HR: Hrvatska - Sjeverozapadna Hrvatska - Grad Zagreb
1910000102 HR: Hrvatska - Sjeverozapadna Hrvatska - Zagrebacka zupanija
1910000103 HR: Hrvatska - Sjeverozapadna Hrvatska - Krapinsko-zagorska zupanija
1910000104 HR: Hrvatska - Sjeverozapadna Hrvatska - Varazdinska zupanija
1910000105 HR: Hrvatska - Sjeverozapadna Hrvatska - Koprivnicko-krizevacka zupanija
1910000106 HR: Hrvatska - Sjeverozapadna Hrvatska - Medimurska zupanija
1910000201 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Bjelovarsko-bilogorska zupanija
1910000202 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Viroviticko-podravska zupanija
1910000203 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Pozesko-slavonska zupanija
1910000204 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Brodsko-posavska zupanija
1910000205 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Osjecko-baranjska zupanija
1910000206 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Vukovarsko-srijemska zupanija
1910000207 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Karlovačka zupanija
1910000208 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Sisacko-moslavacka zupanija

1910000301 HR: Hrvatska - Jadranska Hrvatska - Primorsko-goranska zupanija
1910000302 HR: Hrvatska - Jadranska Hrvatska - Licko-senjska zupanija
1910000303 HR: Hrvatska - Jadranska Hrvatska - Zadarska zupanija
1910000304 HR: Hrvatska - Jadranska Hrvatska - Sibensko-kninska zupanija
1910000305 HR: Hrvatska - Jadranska Hrvatska - Splitsko-dalmatinska zupanija
1910000306 HR: Hrvatska - Jadranska Hrvatska - Istarska zupanija
1910000307 HR: Hrvatska - Jadranska Hrvatska - Dubrovacko-neretvanska zupanija
1960000000 CY: Kypros / Kibris
2030000100 CZ: Ceska Republika - Praha - Hlavni mesto Praha
2030000200 CZ: Ceska Republika - Stredni Cechy - Stredocesky kraj
2030000301 CZ: Ceska Republika - Jihozapad - Jihocesky kraj
2030000302 CZ: Ceska Republika - Jihozapad - Plzensky kraj
2030000401 CZ: Ceska Republika - Severozapad Karlovarsky kraj
2030000402 CZ: Ceska Republika - Severozapad Ustecky kraj
2030000501 CZ: Ceska Republika - Severovychod Liberecky kraj
2030000502 CZ: Ceska Republika - Severovychod Kralovehradecky kraj
2030000503 CZ: Ceska Republika - Severovychod Pardubicky kraj
2030000603 CZ: Ceska Republika - Jihovychod - Vysocina
2030000604 CZ: Ceska Republika - Jihovychod - Jihomoravsky kraj
2030000701 CZ: Ceska Republika - Stredni Morava - Olomoucky kraj
2030000702 CZ: Ceska Republika - Stredni Morava - Zlinsky kraj
2030000800 CZ: Ceska Republika - Moravskoslezsko - Moravskoslezsky kraj
2080000101 DK: Danmark - Hovedstaden - Byen København
2080000102 DK: Danmark - Hovedstaden - Københavns omegn
2080000103 DK: Danmark - Hovedstaden Nordsjælland
2080000104 DK: Danmark - Hovedstaden Bornholm
2080000201 DK: Danmark- Sjælland - Østsjælland
2080000202 DK: Danmark- Sjælland - Vest - og Sydsjælland
2080000301 DK: Danmark - Syddanmark - Fyn
2080000302 DK: Danmark - Syddanmark - Sydjylland
2080000401 DK: Danmark - Midtjylland - Vestjylland
2080000402 DK: Danmark - Midtjylland - Østjylland
2080000500 DK: Danmark - Nordjylland - Nordjylland
2330000001 EE: Eesti - Põhja-Eesti
2330000004 EE: Eesti - Lääne-Eesti
2330000006 EE: Eesti - Kesk-Eesti
2330000007 EE: Eesti - Kirde-Eesti
2330000008 EE: Eesti - Lõuna-Eesti
2460010301 FI: Manner-Suomi - Itä-Suomi - Etälä-Savo
2460010302 FI: Manner-Suomi - Itä-Suomi - Pohjois-Savo
2460010303 FI: Manner-Suomi - Itä-Suomi - Pohjois-Karjala
2460010304 FI: Manner-Suomi - Itä-Suomi - Kainuu
2460010801 FI: Manner-Suomi - Etälä-Suomi - Uusimaa
2460010802 FI: Manner-Suomi - Etälä-Suomi - Itä-Uusimaa
2460010803 FI: Manner-Suomi - Etälä-Suomi - Varsinais-Suomi
2460010804 FI: Manner-Suomi - Etälä-Suomi - Kanta-Häme
2460010805 FI: Manner-Suomi - Etälä-Suomi - Päijät-Häme
2460010806 FI: Manner-Suomi - Etälä-Suomi - Kymenlaakso

2460010807 FI: Manner-Suomi - Etälä-Suomi - Etelä-Karjala
2460010903 FI: Manner-Suomi - Länsi-Suomi - Keski-Suomi
2460010904 FI: Manner-Suomi - Länsi-Suomi - Etelä-Pohjanmaa
2460010905 FI: Manner-Suomi - Länsi-Suomi - Pohjanmaa
2460010906 FI: Manner-Suomi - Länsi-Suomi - Satakunta
2460010907 FI: Manner-Suomi - Länsi-Suomi - Pirkanmaa
2460011001 FI: Manner-Suomi - Pohjois-Suomi - Keski-Pohjanmaa
2460011002 FI: Manner-Suomi - Pohjois-Suomi - Pohjois-Pohjanmaa
2460011003 FI: Manner-Suomi - Pohjois-Suomi - Lappi
2500010001 FR: Île de France - Paris
2500010002 FR: Île de France - Seine-et-Marne
2500010003 FR: Île de France - Yvelines
2500010004 FR: Île de France - Essonne
2500010005 FR: Île de France - Hauts-de-Seine
2500010006 FR: Île de France - Seine-Saint-Denis
2500010007 FR: Île de France - Val-de-Marne
2500010008 FR: Île de France - Val-d'Oise
2500020101 FR: Bassin Parisien - Champagne-Ardenne - Ardennes
2500020102 FR: Bassin Parisien - Champagne-Ardenne - Aube
2500020103 FR: Bassin Parisien - Champagne-Ardenne - Marne
2500020104 FR: Bassin Parisien - Champagne-Ardenne - Haute-Marne
2500020201 FR: Bassin Parisien - Champagne-Ardenne - Picardie - Aisne
2500020202 FR: Bassin Parisien - Champagne-Ardenne - Picardie - Oise
2500020203 FR: Bassin Parisien - Champagne-Ardenne - Picardie - Somme
2500020301 FR: Bassin Parisien - Champagne-Ardenne - Haute-Normandie - Eure
2500020302 FR: Bassin Parisien - Champagne-Ardenne - Haute-Normandie - Seine-Maritime
2500020401 FR: Bassin Parisien - Champagne-Ardenne - Centre - Cher
2500020402 FR: Bassin Parisien - Champagne-Ardenne - Centre - Eure-et-Loir
2500020403 FR: Bassin Parisien - Champagne-Ardenne - Centre - Indre
2500020404 FR: Bassin Parisien - Champagne-Ardenne - Centre - Indre-et-Loire
2500020405 FR: Bassin Parisien - Champagne-Ardenne - Centre - Loir-et-Cher
2500020406 FR: Bassin Parisien - Champagne-Ardenne - Centre - Loiret
2500020501 FR: Bassin Parisien - Champagne-Ardenne - Basse-Normandie - Calvados
2500020502 FR: Bassin Parisien - Champagne-Ardenne - Basse-Normandie - Manche
2500020503 FR: Bassin Parisien - Champagne-Ardenne - Basse-Normandie - Orne
2500020601 FR: Bassin Parisien - Champagne-Ardenne - Bourgogne - Côte-d'Or
2500020602 FR: Bassin Parisien - Champagne-Ardenne - Bourgogne - Nièvre
2500020603 FR: Bassin Parisien - Champagne-Ardenne - Bourgogne - Saône-et-Loire
2500020604 FR: Bassin Parisien - Champagne-Ardenne - Bourgogne - Yonne
2500030001 FR: Nord-pas-de-Calais - Nord
2500030002 FR: Nord-pas-de-Calais - Pas-de-Calais
2500040101 FR: Est - Lorraine - Meurthe-et-Moselle
2500040102 FR: Est - Lorraine - Meuse
2500040103 FR: Est - Lorraine - Moselle
2500040104 FR: Est - Lorraine - Vosges
2500040201 FR: Est - Alsace - Bas-Rhin
2500040202 FR: Est - Alsace - Haut-Rhin
2500040301 FR: Est - Franche-Comté - Doubs

2500040302 FR: Est - Franche-Comté - Jura
2500040303 FR: Est - Franche-Comté - Haute-Saône
2500050101 FR: Ouest - Pays de la Loire - Loire-Atlantique
2500050102 FR: Ouest - Pays de la Loire - Maine-et-Loire
2500050103 FR: Ouest - Pays de la Loire - Mayenne
2500050104 FR: Ouest - Pays de la Loire - Sarthe
2500050105 FR: Ouest - Pays de la Loire - Vendée
2500050201 FR: Ouest - Bretagne - Côtes-d'Armor
2500050202 FR: Ouest - Bretagne - Finistère
2500050203 FR: Ouest - Bretagne - Ille-et-Vilaine
2500050204 FR: Ouest - Bretagne - Morbihan
2500050301 FR: Ouest - Poitou-Charentes - Charente
2500050302 FR: Ouest - Poitou-Charentes - Charente-Maritime
2500050303 FR: Ouest - Poitou-Charentes - Deux-Sèvres
2500050304 FR: Ouest - Poitou-Charentes - Vienne
2500060101 FR: Sud-Ouest - Aquitaine - Dordogne
2500060102 FR: Sud-Ouest - Aquitaine - Gironde
2500060103 FR: Sud-Ouest - Aquitaine - Landes
2500060104 FR: Sud-Ouest - Aquitaine - Lot-et-Garonne
2500060105 FR: Sud-Ouest - Aquitaine - Pyrénées-Atlantiques
2500060201 FR: Sud-Ouest - Midi-Pyrénées - Ariège
2500060202 FR: Sud-Ouest - Midi-Pyrénées - Aveyron
2500060203 FR: Sud-Ouest - Midi-Pyrénées - Haute-Garonne
2500060204 FR: Sud-Ouest - Midi-Pyrénées - Gers
2500060205 FR: Sud-Ouest - Midi-Pyrénées - Lot
2500060206 FR: Sud-Ouest - Midi-Pyrénées - Hautes-Pyrénées
2500060207 FR: Sud-Ouest - Midi-Pyrénées - Tarn
2500060208 FR: Sud-Ouest - Midi-Pyrénées - Tarn-et-Garonne
2500060301 FR: Sud-Ouest - Limousin - Corrèze
2500060302 FR: Sud-Ouest - Limousin - Creuse
2500060303 FR: Sud-Ouest - Limousin - Haute-Vienne
2500070101 FR: Centre-Est - Rhône-Alpes - Ain
2500070102 FR: Centre-Est - Rhône-Alpes - Ardèche
2500070103 FR: Centre-Est - Rhône-Alpes - Drôme
2500070104 FR: Centre-Est - Rhône-Alpes - Isère
2500070105 FR: Centre-Est - Rhône-Alpes - Loire
2500070106 FR: Centre-Est - Rhône-Alpes - Rhône
2500070107 FR: Centre-Est - Rhône-Alpes - Savoie
2500070108 FR: Centre-Est - Rhône-Alpes - Haute-Savoie
2500070201 FR: Centre-Est - Auvergne - Allier
2500070202 FR: Centre-Est - Auvergne - Cantal
2500070203 FR: Centre-Est - Auvergne - Haute-Loire
2500070204 FR: Centre-Est - Auvergne - Puy-de-Dôme
2500080101 FR: Méditerranée - Languedoc-Roussillon - Aude
2500080102 FR: Méditerranée - Languedoc-Roussillon - Gard
2500080103 FR: Méditerranée - Languedoc-Roussillon - Hérault
2500080105 FR: Méditerranée - Languedoc-Roussillon - Pyrénées-Orientales
2500080201 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Alpes-de-Haute-Provence

2500080203 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Alpes-Maritimes
2500080204 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Bouches-du-Rhône
2500080205 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Var
2500080206 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Vaucluse
2680000001 GE: Georgia - Tbilisi
2680000002 GE: Georgia - Kakheti
2680000003 GE: Georgia - Shida Kartli
2680000004 GE: Georgia - Kvemo Kartli
2680000005 GE: Georgia - Samtskhe-Djavakheti
2680000006 GE: Georgia - Adjara
2680000007 GE: Georgia - Guria
2680000008 GE: Georgia - Samegrelo/ SvaneTi
2680000009 GE: Georgia - Imereti
2680000010 GE: Georgia - Mtskheta/TianeTi
2680000011 GE: Georgia - Racha-Lechkhumi/kvemo Svaneti
2680000012 GE: Georgia - Abkhazia
2760010101 DE: Baden-Württemberg - Stuttgart - Stuttgart, Stadtkreis
2760010102 DE: Baden-Württemberg - Stuttgart - Böblingen
2760010103 DE: Baden-Württemberg - Stuttgart - Esslingen
2760010104 DE: Baden-Württemberg - Stuttgart - Göppingen
2760010105 DE: Baden-Württemberg - Stuttgart - Ludwigsburg
2760010107 DE: Baden-Württemberg - Stuttgart - Heilbronn, Stadtkreis
2760010109 DE: Baden-Württemberg - Stuttgart - Hohenlohekreis
2760010110 DE: Baden-Württemberg - Stuttgart - Schwäbisch Hall
2760010112 DE: Baden-Württemberg - Stuttgart - Heidenheim
2760010113 DE: Baden-Württemberg - Stuttgart - Ostalbkreis
2760010202 DE: Baden-Württemberg - Karlsruhe - Karlsruhe, Stadtkreis
2760010203 DE: Baden-Württemberg - Karlsruhe - Karlsruhe, Landkreis
2760010204 DE: Baden-Württemberg - Karlsruhe - Rastatt
2760010206 DE: Baden-Württemberg - Karlsruhe - Mannheim, Stadtkreis
2760010208 DE: Baden-Württemberg - Karlsruhe - Rhein-Neckar-Kreis
2760010210 DE: Baden-Württemberg - Karlsruhe - Calw
2760010212 DE: Baden-Württemberg - Karlsruhe - Freudenstadt
2760010301 DE: Baden-Württemberg - Freiburg - Freiburg im Breisgau, Stadtkreis
2760010302 DE: Baden-Württemberg - Freiburg - Breisgau-Hochschwarzwald
2760010303 DE: Baden-Württemberg - Freiburg - Emmendingen
2760010304 DE: Baden-Württemberg - Freiburg - Ortenaukreis
2760010305 DE: Baden-Württemberg - Freiburg - Rottweil
2760010306 DE: Baden-Württemberg - Freiburg - Schwarzwald-Baar-Kreis
2760010308 DE: Baden-Württemberg - Freiburg - Konstanz
2760010401 DE: Baden-Württemberg - Tübingen - Reutlingen
2760010403 DE: Baden-Württemberg - Tübingen - Zollernalbkreis
2760010404 DE: Baden-Württemberg - Tübingen - Ulm, Stadtkreis
2760010405 DE: Baden-Württemberg - Tübingen - Alb-Donau-Kreis
2760010406 DE: Baden-Württemberg - Tübingen - Biberach
2760010408 DE: Baden-Württemberg - Tübingen - Ravensburg
2760010409 DE: Baden-Württemberg - Tübingen - Sigmaringen
2760020101 DE: Bayern - Oberbayern - Ingolstadt, Kreisfreie Stadt

2760020102 DE: Bayern - Oberbayern - München, Kreisfreie Stadt
2760020103 DE: Bayern - Oberbayern - Rosenheim, Kreisfreie Stadt
2760020104 DE: Bayern - Oberbayern - Altötting
2760020105 DE: Bayern - Oberbayern - Berchtesgadener Land
2760020110 DE: Bayern - Oberbayern - Erding
2760020116 DE: Bayern - Oberbayern - Mühldorf a. Inn
2760020123 DE: Bayern - Oberbayern - Weilheim-Schongau
2760020201 DE: Bayern - Niederbayern - Landshut, Kreisfreie Stadt
2760020202 DE: Bayern - Niederbayern - Passau, Kreisfreie Stadt
2760020206 DE: Bayern - Niederbayern - Kelheim
2760020209 DE: Bayern - Niederbayern - Regen
2760020301 DE: Bayern - Oberpfalz - Amberg, Kreisfreie Stadt
2760020302 DE: Bayern - Oberpfalz - Regensburg, Kreisfreie Stadt
2760020304 DE: Bayern - Oberpfalz - Amberg-Weizbach
2760020307 DE: Bayern - Oberpfalz - Neustadt a. d. Waldnaab
2760020309 DE: Bayern - Oberpfalz - Schwandorf
2760020310 DE: Bayern - Oberpfalz - Tirschenreuth
2760020403 DE: Bayern - Oberfranken - Coburg, Kreisfreie Stadt
2760020501 DE: Bayern - Mittelfranken - Ansbach, Kreisfreie Stadt
2760020502 DE: Bayern - Mittelfranken - Erlangen, Kreisfreie Stadt
2760020503 DE: Bayern - Mittelfranken - Fürth, Kreisfreie Stadt
2760020504 DE: Bayern - Mittelfranken - Nürnberg, Kreisfreie Stadt
2760020512 DE: Bayern - Mittelfranken - Weißenburg-Gunzenhausen
2760020601 DE: Bayern - Unterfranken - Aschaffenburg, Kreisfreie Stadt
2760020602 DE: Bayern - Unterfranken - Schweinfurt, Kreisfreie Stadt
2760020603 DE: Bayern - Unterfranken - Würzburg, Kreisfreie Stadt
2760020606 DE: Bayern - Unterfranken - Rhön-Grabfeld
2760020701 DE: Bayern - Schwaben - Augsburg, Kreisfreie Stadt
2760020703 DE: Bayern - Schwaben - Kempten (Allgäu), Kreisfreie Stadt
2760020705 DE: Bayern - Schwaben - Aichach-Friedberg
2760020708 DE: Bayern - Schwaben - Günzburg
2760020711 DE: Bayern - Schwaben - Ostallgäu
2760030000 DE: Berlin
2760040101 DE: Brandenburg - Brandenburg - Nordost - Frankfurt (Oder), Kreisfreie Stadt
2760040102 DE: Brandenburg - Brandenburg - Nordost - Barnim
2760040103 DE: Brandenburg - Brandenburg - Nordost - Märkisch-Oderland
2760040104 DE: Brandenburg - Brandenburg - Nordost - Oberhavel
2760040105 DE: Brandenburg - Brandenburg - Nordost - Oder-Spree
2760040106 DE: Brandenburg - Brandenburg - Nordost - Ostprignitz-Ruppin
2760040108 DE: Brandenburg - Brandenburg - Nordost - Uckermark
2760040201 DE: Brandenburg - Brandenburg Südwest - Brandenburg an der Havel, Kreisfreie Stadt
2760040202 DE: Brandenburg - Brandenburg Südwest - Cottbus, Kreisfreie Stadt
2760040203 DE: Brandenburg - Brandenburg Südwest - Potsdam, Kreisfreie Stadt
2760040204 DE: Brandenburg - Brandenburg Südwest - Dahme-Spreewald
2760040206 DE: Brandenburg - Brandenburg Südwest - Havelland
2760040207 DE: Brandenburg - Brandenburg Südwest - Oberspreewald-Lausitz
2760040208 DE: Brandenburg - Brandenburg Südwest - Potsdam-Mittelmark
2760040209 DE: Brandenburg - Brandenburg Südwest - Spree-Neiße

2760040210 DE: Brandenburg - Brandenburg Südwest - Teltow-Fläming
2760050001 DE: Bremen - Bremen, Kreisfreie Stadt
2760050002 DE: Bremen - Bremerhaven, Kreisfreie Stadt
2760060000 DE: Hamburg
2760070102 DE: Hessen - Darmstadt - Frankfurt am Main, Kreisfreie Stadt
2760070104 DE: Hessen - Darmstadt - Wiesbaden, Kreisfreie Stadt
2760070105 DE: Hessen - Darmstadt - Bergstraße
2760070109 DE: Hessen - Darmstadt - Main-Kinzig-Kreis
2760070111 DE: Hessen - Darmstadt - Odenwaldkreis
2760070113 DE: Hessen - Darmstadt - Rheingau-Taunus-Kreis
2760070202 DE: Hessen - Gießen - Lahn-Dill-Kreis
2760070203 DE: Hessen - Gießen - Limburg-Weilburg
2760070204 DE: Hessen - Gießen - Marburg-Biedenkopf
2760070301 DE: Hessen - Kassel - Kassel, Kreisfreie Stadt
2760070302 DE: Hessen - Kassel - Fulda
2760070303 DE: Hessen - Kassel - Hersfeld-Rotenburg
2760070304 DE: Hessen - Kassel - Kassel, Landkreis
2760070305 DE: Hessen - Kassel - Schwalm-Eder-Kreis
2760080001 DE: Mecklenburg-Vorpommern - Greifswald, Kreisfreie Stadt
2760080002 DE: Mecklenburg-Vorpommern - Neubrandenburg, Kreisfreie Stadt
2760080003 DE: Mecklenburg-Vorpommern - Rostock, Kreisfreie Stadt
2760080004 DE: Mecklenburg-Vorpommern - Schwerin, Kreisfreie Stadt
2760080005 DE: Mecklenburg-Vorpommern - Stralsund, Kreisfreie Stadt
2760080006 DE: Mecklenburg-Vorpommern - Wismar, Kreisfreie Stadt
2760080007 DE: Mecklenburg-Vorpommern - Bad Doberan
2760080008 DE: Mecklenburg-Vorpommern - Demmin
2760080009 DE: Mecklenburg-Vorpommern - Güstrow
2760080010 DE: Mecklenburg-Vorpommern - Ludwigslust
2760080011 DE: Mecklenburg-Vorpommern - Mecklenburg-Strelitz
2760080012 DE: Mecklenburg-Vorpommern - Müritzkreis
2760080013 DE: Mecklenburg-Vorpommern - Nordvorpommern
2760080015 DE: Mecklenburg-Vorpommern - Ostvorpommern
2760080016 DE: Mecklenburg-Vorpommern - Parchim
2760080018 DE: Mecklenburg-Vorpommern - Uecker-Randow
2760090101 DE: Niedersachsen - Braunschweig - Braunschweig, Kreisfreie Stadt
2760090102 DE: Niedersachsen - Braunschweig - Salzgitter, Kreisfreie Stadt
2760090106 DE: Niedersachsen - Braunschweig - Goslar
2760090107 DE: Niedersachsen - Braunschweig - Helmstedt
2760090108 DE: Niedersachsen - Braunschweig - Northeim
2760090110 DE: Niedersachsen - Braunschweig - Peine
2760090111 DE: Niedersachsen - Braunschweig - Wolfenbüttel
2760090202 DE: Niedersachsen - Hannover - Diepholz
2760090205 DE: Niedersachsen - Hannover - Hildesheim
2760090207 DE: Niedersachsen - Hannover - Nienburg (Weser)
2760090208 DE: Niedersachsen - Hannover - Schaumburg
2760090209 DE: Niedersachsen - Hannover - Region Hannover
2760090301 DE: Niedersachsen - Lüneburg - Cuxhaven
2760090302 DE: Niedersachsen - Lüneburg - Cuxhaven

2760090303 DE: Niedersachsen - Lüneburg - Harburg
2760090308 DE: Niedersachsen - Lüneburg - Soltau-Fallingb.ostel
2760090309 DE: Niedersachsen - Lüneburg - Stade
2760090404 DE: Niedersachsen - Weser-Ems - Osnabrück, Kreisfreie Stadt
2760090406 DE: Niedersachsen - Weser-Ems - Ammerland
2760090407 DE: Niedersachsen - Weser-Ems - Aurich
2760090408 DE: Niedersachsen - Weser-Ems - Cloppenburg
2760090410 DE: Niedersachsen - Weser-Ems - Friesland (D)
2760090413 DE: Niedersachsen - Weser-Ems - Oldenburg, Landkreis
2760100101 DE: Nordrhein-Westfalen - Düsseldorf - Düsseldorf, Kreisfreie Stadt
2760100102 DE: Nordrhein-Westfalen - Düsseldorf - Duisburg, Kreisfreie Stadt
2760100103 DE: Nordrhein-Westfalen - Düsseldorf - Essen, Kreisfreie Stadt
2760100104 DE: Nordrhein-Westfalen - Düsseldorf - Krefeld, Kreisfreie Stadt
2760100106 DE: Nordrhein-Westfalen - Düsseldorf - Mülheim an der Ruhr, Kreisfreie Stadt
2760100108 DE: Nordrhein-Westfalen - Düsseldorf - Remscheid, Kreisfreie Stadt
2760100110 DE: Nordrhein-Westfalen - Düsseldorf - Wuppertal, Kreisfreie Stadt
2760100111 DE: Nordrhein-Westfalen - Düsseldorf - Kleve
2760100112 DE: Nordrhein-Westfalen - Düsseldorf - Mettmann
2760100113 DE: Nordrhein-Westfalen - Düsseldorf - Rhein-Kreis Neuss
2760100114 DE: Nordrhein-Westfalen - Düsseldorf - Viersen
2760100201 DE: Nordrhein-Westfalen - Köln - Aachen, Kreisfreie Stadt
2760100202 DE: Nordrhein-Westfalen - Köln - Bonn, Kreisfreie Stadt
2760100203 DE: Nordrhein-Westfalen - Köln - Köln, Kreisfreie Stadt
2760100204 DE: Nordrhein-Westfalen - Köln - Leverkusen, Kreisfreie Stadt
2760100206 DE: Nordrhein-Westfalen - Köln - Düren
2760100210 DE: Nordrhein-Westfalen - Köln - Oberbergischer Kreis
2760100302 DE: Nordrhein-Westfalen - Münster - Gelsenkirchen, Kreisfreie Stadt
2760100303 DE: Nordrhein-Westfalen - Münster - Münster, Kreisfreie Stadt
2760100304 DE: Nordrhein-Westfalen - Münster - Borken
2760100305 DE: Nordrhein-Westfalen - Münster - Coesfeld
2760100306 DE: Nordrhein-Westfalen - Münster - Recklinghausen
2760100307 DE: Nordrhein-Westfalen - Münster - Steinfurt
2760100308 DE: Nordrhein-Westfalen - Münster - Warendorf
2760100401 DE: Nordrhein-Westfalen - Detmold - Bielefeld, Kreisfreie Stadt
2760100402 DE: Nordrhein-Westfalen - Detmold - Gütersloh
2760100403 DE: Nordrhein-Westfalen - Detmold - Herford
2760100404 DE: Nordrhein-Westfalen - Detmold - Höxter
2760100406 DE: Nordrhein-Westfalen - Detmold - Minden-Lübbecke
2760100407 DE: Nordrhein-Westfalen - Detmold - Paderborn
2760100501 DE: Nordrhein-Westfalen - Arnsberg - Bochum, Kreisfreie Stadt
2760100502 DE: Nordrhein-Westfalen - Arnsberg - Dortmund, Kreisfreie Stadt
2760100503 DE: Nordrhein-Westfalen - Arnsberg - Hagen, Kreisfreie Stadt
2760100504 DE: Nordrhein-Westfalen - Arnsberg - Hamm, Kreisfreie Stadt
2760100505 DE: Nordrhein-Westfalen - Arnsberg - Herne, Kreisfreie Stadt
2760100506 DE: Nordrhein-Westfalen - Arnsberg - Ennepe-Ruhr-Kreis
2760100507 DE: Nordrhein-Westfalen - Arnsberg - Hochsauerlandkreis
2760100508 DE: Nordrhein-Westfalen - Arnsberg - Märkischer Kreis
2760100510 DE: Nordrhein-Westfalen - Arnsberg - Siegen-Wittgenstein

2760100512 DE: Nordrhein-Westfalen - Arnsberg - Unna
2760110102 DE: Rheinland-Pfalz - Koblenz - Ahrweiler
2760110104 DE: Rheinland-Pfalz - Koblenz - Bad Kreuznach
2760110105 DE: Rheinland-Pfalz - Koblenz - Birkenfeld
2760110106 DE: Rheinland-Pfalz - Koblenz - Cochem-Zell
2760110107 DE: Rheinland-Pfalz - Koblenz - Mayen-Koblenz
2760110108 DE: Rheinland-Pfalz - Koblenz - Neuwied
2760110111 DE: Rheinland-Pfalz - Koblenz - Westerwaldkreis
2760110203 DE: Rheinland-Pfalz - Trier - Bittburg-Prüm
2760110205 DE: Rheinland-Pfalz - Trier - Trier-Saarburg
2760110310 DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Zweibrücken, Kreisfreie Stadt
2760110313 DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Donnersbergkreis
2760110318 DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Rhein-Pfalz-Kreis
2760110320 DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Südwestpfalz
2760120001 DE: Saarland - Stadtverband Saarbrücken
2760120002 DE: Saarland - Merzig-Wadern
2760120003 DE: Saarland - Neunkirchen
2760120004 DE: Saarland - Saarlouis
2760120005 DE: Saarland - Saarpfalz-Kreis
2760130101 DE: Sachsen - Chemnitz - Chemnitz, Kreisfreie Stadt
2760130103 DE: Sachsen - Chemnitz - Zwickau, Kreisfreie Stadt
2760130105 DE: Sachsen - Chemnitz - Chemnitzer Land
2760130106 DE: Sachsen - Chemnitz - Freiberg
2760130107 DE: Sachsen - Chemnitz - Vogtlandkreis
2760130108 DE: Sachsen - Chemnitz - Mittlerer Erzgebirgskreis
2760130109 DE: Sachsen - Chemnitz - Mittweida
2760130110 DE: Sachsen - Chemnitz - Stollberg
2760130111 DE: Sachsen - Chemnitz - Aue-Schwarzenberg
2760130201 DE: Sachsen - Dresden - Dresden, Kreisfreie Stadt
2760130202 DE: Sachsen - Dresden - Görlitz, Kreisfreie Stadt
2760130203 DE: Sachsen - Dresden - Hoyerswerda, Kreisfreie Stadt
2760130204 DE: Sachsen - Dresden - Bautzen
2760130205 DE: Sachsen - Dresden - Meißen
2760130209 DE: Sachsen - Dresden - Sächsische Schweiz
2760130210 DE: Sachsen - Dresden - Weißeritzkreis
2760130211 DE: Sachsen - Dresden - Kamenz
2760130301 DE: Sachsen - Leipzig - Leipzig, Kreisfreie Stadt
2760130303 DE: Sachsen - Leipzig - Döbeln
2760130304 DE: Sachsen - Leipzig - Leipziger Land
2760130306 DE: Sachsen - Leipzig - Torgau-Oschatz
2760140001 DE: Sachsen-Anhalt - Dessau-Roßlau, Kreisfreie Stadt
2760140002 DE: Sachsen-Anhalt - Halle (Saale), Kreisfreie Stadt
2760140003 DE: Sachsen-Anhalt - Magdeburg, Kreisfreie Stadt
2760140004 DE: Sachsen-Anhalt - Altmarkkreis Salzwedel
2760140005 DE: Sachsen-Anhalt - Anhalt-Bitterfeld
2760140006 DE: Sachsen-Anhalt - Jerichower Land
2760140007 DE: Sachsen-Anhalt - Börde
2760140008 DE: Sachsen-Anhalt - Burgenland (D)

2760140009 DE: Sachsen-Anhalt - Harz
2760140010 DE: Sachsen-Anhalt - Mansfeld-Südharz
2760140011 DE: Sachsen-Anhalt - Saalekreis
2760140012 DE: Sachsen-Anhalt - Salzland
2760140013 DE: Sachsen-Anhalt - Stendal
2760140014 DE: Sachsen-Anhalt - Wittenberg
2760150001 DE: Schleswig-Holstein - Flensburg, Kreisfreie Stadt
2760150002 DE: Schleswig-Holstein - Kiel, Kreisfreie Stadt
2760150003 DE: Schleswig-Holstein - Lübeck, Kreisfreie Stadt
2760150005 DE: Schleswig-Holstein - Dithmarschen
2760150006 DE: Schleswig-Holstein - Herzogtum Lauenburg
2760150007 DE: Schleswig-Holstein - Nordfriesland
2760150008 DE: Schleswig-Holstein - Ostholstein
2760150010 DE: Schleswig-Holstein - Plön
2760150011 DE: Schleswig-Holstein - Rendsburg-Eckernförde
2760150012 DE: Schleswig-Holstein - Schleswig-Flensburg
2760150014 DE: Schleswig-Holstein - Steinburg
2760160001 DE: Thüringen - Erfurt, Kreisfreie Stadt
2760160002 DE: Thüringen - Gera, Kreisfreie Stadt
2760160003 DE: Thüringen - Jena, Kreisfreie Stadt
2760160004 DE: Thüringen - Suhl, Kreisfreie Stadt
2760160005 DE: Thüringen - Weimar, Kreisfreie Stadt
2760160006 DE: Thüringen - Eichsfeld
2760160007 DE: Thüringen - Nordhausen
2760160009 DE: Thüringen - Unstrut-Hainich-Kreis
2760160010 DE: Thüringen - Kyffhäuserkreis
2760160011 DE: Thüringen - Schmalkalden-Meiningen
2760160012 DE: Thüringen - Gotha
2760160013 DE: Thüringen - Sömmerda
2760160014 DE: Thüringen - Hildburghausen
2760160016 DE: Thüringen - Weimarer Land
2760160017 DE: Thüringen - Sonneberg
2760160018 DE: Thüringen - Saalfeld-Rudolstadt
2760160019 DE: Thüringen - Saale-Holzland-Kreis
2760160020 DE: Thüringen - Saale-Orla-Kreis
2760160021 DE: Thüringen - Greiz
2760160022 DE: Thüringen - Altenburger Land
2760160023 DE: Thüringen - Eisenach, Kreisfreie Stadt
2760160025 DE: Thüringen - Wartburgkreis
3000010101 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Evros
3000010102 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Xanthi
3000010103 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Rodopi
3000010104 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Drama
3000010105 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Kavala
3000010201 GR: Voreia Ellada - Kentriki Makedonia - Imathia
3000010202 GR: Voreia Ellada - Kentriki Makedonia - Thessaloniki
3000010203 GR: Voreia Ellada - Kentriki Makedonia - Kilikis
3000010204 GR: Voreia Ellada - Kentriki Makedonia - Pella

3000010205 GR: Voreia Ellada - Kentriki Makedonia - Pieria
3000010206 GR: Voreia Ellada - Kentriki Makedonia - Serres
3000010207 GR: Voreia Ellada - Kentriki Makedonia - Chalkidiki
3000010301 GR: Voreia Ellada - Dytiki Makedonia - Grevena
3000010302 GR: Voreia Ellada - Dytiki Makedonia - Kastoria
3000010303 GR: Voreia Ellada - Dytiki Makedonia - Kozani
3000010304 GR: Voreia Ellada - Dytiki Makedonia - Florina
3000010401 GR: Voreia Ellada - Thessalia - Karditsa
3000010402 GR: Voreia Ellada - Thessalia - Larisa
3000010403 GR: Voreia Ellada - Thessalia - Magnisia
3000010404 GR: Voreia Ellada - Thessalia - Trikala
3000020101 GR: Kentriki Ellada - Ipeiros - Arta
3000020102 GR: Kentriki Ellada - Ipeiros - Thesprotia
3000020103 GR: Kentriki Ellada - Ipeiros - Ioannina
3000020104 GR: Kentriki Ellada - Ipeiros - Preveza
3000020201 GR: Kentriki Ellada - Ionia Nisia - Zakynthos
3000020202 GR: Kentriki Ellada - Ionia Nisia - Kerkyra
3000020203 GR: Kentriki Ellada - Ionia Nisia - Kefallinia
3000020204 GR: Kentriki Ellada - Ionia Nisia - Lefkada
3000020301 GR: Kentriki Ellada - Dytiki Ellada - Aitolokarnania
3000020302 GR: Kentriki Ellada - Dytiki Ellada - Achaia
3000020303 GR: Kentriki Ellada - Dytiki Ellada - Ileia
3000020401 GR: Kentriki Ellada - Sterea Ellada - Voiotia
3000020402 GR: Kentriki Ellada - Sterea Ellada - Evvoia
3000020403 GR: Kentriki Ellada - Sterea Ellada - Evrytania
3000020404 GR: Kentriki Ellada - Sterea Ellada - Fthiotida
3000020405 GR: Kentriki Ellada - Sterea Ellada - Fokida
3000020501 GR: Kentriki Ellada - Peloponnisos - Argolida
3000020502 GR: Kentriki Ellada - Peloponnisos - Arkadia
3000020503 GR: Kentriki Ellada - Peloponnisos - Korinthia
3000020504 GR: Kentriki Ellada - Peloponnisos - Lakonia
3000020505 GR: Kentriki Ellada - Peloponnisos - Messinia
3000030000 GR: Attiki
3000040101 GR: Nisia Aigaiou, Kriti - Voreio Aigaio - Lesvos
3000040102 GR: Nisia Aigaiou, Kriti - Voreio Aigaio - Samos
3000040103 GR: Nisia Aigaiou, Kriti - Voreio Aigaio - Chios
3000040201 GR: Nisia Aigaiou, Kriti - Notio Aigaio - Dodekanisos
3000040202 GR: Nisia Aigaiou, Kriti - Notio Aigaio - Kyklades
3000040301 GR: Nisia Aigaiou, Kriti - Kriti - Irakleio
3000040302 GR: Nisia Aigaiou, Kriti - Kriti - Lasithi
3000040303 GR: Nisia Aigaiou, Kriti - Kriti - Rethymni
3000040304 GR: Nisia Aigaiou, Kriti - Kriti - Chania
3480010001 HU: Közép-Magyarország - Budapest
3480010002 HU: Közép-Magyarország - Pest
3480020101 HU: Dunántúl - Közép-Dunántúl - Fejér
3480020102 HU: Dunántúl - Közép-Dunántúl - Komárom-Esztergom
3480020103 HU: Dunántúl - Közép-Dunántúl - Veszprém
3480020201 HU: Dunántúl - Nyugat-Dunántúl - Győr-Moson-Sopron

3480020202 HU: Dunántúl - Nyugat-Dunántúl - Vas
3480020203 HU: Dunántúl - Nyugat-Dunántúl - Zala
3480020301 HU: Dunántúl - Dél-Dunántúl - Baranya
3480020302 HU: Dunántúl - Dél-Dunántúl - Somogy
3480020303 HU: Dunántúl - Dél-Dunántúl - Tolna
3480030101 HU: Alföld és Észak - Észak-Magyarország - Borsod-Abaúj-Zemplén
3480030102 HU: Alföld és Észak - Észak-Magyarország - Heves
3480030103 HU: Alföld és Észak - Észak-Magyarország - Nógrád
3480030201 HU: Alföld és Észak - Észak-Alföld - Hajdú-Bihar
3480030202 HU: Alföld és Észak - Észak-Alföld - Jász-Nagykun-Szolnok
3480030203 HU: Alföld és Észak - Észak-Alföld - Szabolcs-Szatmár-Bereg
3480030301 HU: Alföld és Észak - Dél-Alföld - Bács-Kiskun
3480030302 HU: Alföld és Észak - Dél-Alföld - Békés
3480030303 HU: Alföld és Észak - Dél-Alföld - Csongrád
3520000001 IS: Ísland - Höfuðborgarsvæði
3520000002 IS: Ísland - Landsbyggð
3720000101 IE: Ireland - Border, Midland and Western - Border
3720000102 IE: Ireland - Border, Midland and Western - Midland
3720000103 IE: Ireland - Border, Midland and Western - West
3720000201 IE: Ireland - Southern and Eastern - Dublin
3720000202 IE: Ireland - Southern and Eastern - Mid-East
3720000203 IE: Ireland - Southern and Eastern - Mid-West
3720000204 IE: Ireland - Southern and Eastern - South-East (IRL)
3720000205 IE: Ireland - Southern and Eastern - South-West (IRL)
3800120405 IT: Nord-Ovest - Lombardia - Milano
3800130100 IT: Nord-Est - Provincia Autonoma Bolzano/Bozen - Bolzano-Bozen
3800140403 IT: Centro (I) - Lazio - Roma
3800160103 IT: Isole - Sicilia - Messina
4280000003 LV: Latvija - Kurzeme
4280000005 LV: Latvija - Latgale
4280000006 LV: Latvija - Riga
4280000007 LV: Latvija - Pieriga
4280000008 LV: Latvija - Vidzeme
4280000009 LV: Latvija - Zemgale
4400000001 LT: Lietuva - Alytaus apskritis
4400000002 LT: Lietuva - Kauno apskritis
4400000003 LT: Lietuva - Klaipėdos apskritis
4400000004 LT: Lietuva - Marijampolės apskritis
4400000005 LT: Lietuva - Panevėžis apskritis
4400000006 LT: Lietuva - Šiauliai apskritis
4400000007 LT: Lietuva - Tauragės apskritis
4400000008 LT: Lietuva - Telšiai apskritis
4400000009 LT: Lietuva - Utenos apskritis
4400000010 LT: Lietuva - Vilniaus apskritis
4420000000 LU: Luxembourg (Grand-Duché)
4700000001 MT-#Malta - Malta
4700000002 MT-#Malta - Gozo and Comino / Għawdex u Kemmuna
4980000001 MD: Moldova - Cahul and Cantemir

4980000002 MD: Moldova - Taraclia
4980000003 MD: Moldova - Autonomous Territorial Unit of Gagauzia and Comrat
4980000004 MD: Moldova - Basarabasca, Hincesti, Leova and Cimislia
4980000005 MD: Moldova - Causeni, Stefan Voda
4980000006 MD: Moldova - Anenii Noi, Criuleni, Dubasari, Ialoveni and Straseni
4980000007 MD: Moldova - Chisinau
4980000008 MD: Moldova - Orhei, Rezina, Soldanesti, Telenesti
4980000009 MD: Moldova - Ungheni, Calarasi, and Nisporeni
4980000010 MD: Moldova - Balti, Falesti, Glodeni, Riscani, Singerei
4980000011 MD: Moldova - Soroca, Drochia and Floresti
4980000012 MD: Moldova - Briceni, Edinet, Ocnita and Donduseni
4980000013 MD: Moldova - Autonomous territorial unit of Transnistria and Bender
4990000101 ME: Montenegro - North - Beransko-Rozajski
4990000102 ME: Montenegro - North - Bijelopoljsko-Pljevaljski
4990000103 ME: Montenegro - North - Niksicko-Zabljacki
4990000201 ME: Montenegro - Center - Podgoricko-Cetinjski
4990000301 ME: Montenegro - South - Barsko-Ulcinjski
4990000302 ME: Montenegro - South - Boka Kotorska
5280010101 NL: Noord-Nederland - Groningen - Oost-Groningen
5280010102 NL: Noord-Nederland - Groningen - Delfzijl en omgeving
5280010103 NL: Noord-Nederland - Groningen - Overig Groningen
5280010201 NL: Noord-Nederland - Friesland (NL) - Noord-Friesland
5280010202 NL: Noord-Nederland - Friesland (NL) - Zuidwest-Friesland
5280010203 NL: Noord-Nederland - Friesland (NL) - Zuidoost-Friesland
5280010301 NL: Noord-Nederland - Drenthe - Noord-Drenthe
5280010302 NL: Noord-Nederland - Drenthe - Zuidoost-Drenthe
5280010303 NL: Noord-Nederland - Drenthe - Zuidwest-Drenthe
5280020101 NL: Oost-Nederland - Overijssel - Noord-Overijssel
5280020102 NL: Oost-Nederland - Overijssel - Zuidwest-Overijssel
5280020103 NL: Oost-Nederland - Overijssel - Twente
5280020201 NL: Oost-Nederland - Gelderland - Veluwe
5280020204 NL: Oost-Nederland - Gelderland - Zuidwest-Gelderland
5280030100 NL: West-Nederland - Utrecht
5280030201 NL: West-Nederland - Noord-Holland - Kop van Noord-Holland
5280030202 NL: West-Nederland - Noord-Holland - Alkmaar en omgeving
5280030203 NL: West-Nederland - Noord-Holland - IJmond
5280030204 NL: West-Nederland - Noord-Holland - Agglomeratie Haarlem
5280030205 NL: West-Nederland - Noord-Holland - Zaanstreek
5280030206 NL: West-Nederland - Noord-Holland - Groot-Amsterdam
5280030207 NL: West-Nederland - Noord-Holland - Het Gooi en Vechtstreek
5280030301 NL: West-Nederland - Zuid-Holland - Agglomeratie Leiden en Bollenstreek
5280030302 NL: West-Nederland - Zuid-Holland - Agglomeratie 's-Gravenhage
5280030303 NL: West-Nederland - Zuid-Holland - Delft en Westlijn
5280030304 NL: West-Nederland - Zuid-Holland - Oost-Zuid-Holland
5280030305 NL: West-Nederland - Zuid-Holland - Groot-Rijnmond
5280030306 NL: West-Nederland - Zuid-Holland - Zuidoost-Zuid-Holland
5280030401 NL: West-Nederland - Zeeland - Zeeuwsch-Vlaanderen
5280030402 NL: West-Nederland - Zeeland - Overig Zeeland

5280040101 NL: Zuid-Nederland - Noord-Brabant - West-Noord-Brabant
5280040102 NL: Zuid-Nederland - Noord-Brabant - Midden-Noord-Brabant
5280040103 NL: Zuid-Nederland - Noord-Brabant - Noordoost-Noord-Brabant
5280040104 NL: Zuid-Nederland - Noord-Brabant - Zuidoost-Noord-Brabant
5280040201 NL: Zuid-Nederland - Limburg (NL) - Noord-Limburg
5280040202 NL: Zuid-Nederland - Limburg (NL) - Midden-Limburg
5280040203 NL: Zuid-Nederland - Limburg (NL) - Zuid-Limburg
6160010103 PL: Region centralny - Łódzkie - Miasto Łódź
6160010104 PL: Region centralny - Łódzkie - Łódźki
6160010105 PL: Region centralny - Łódzkie - Piotrkowski
6160010106 PL: Region centralny - Łódzkie - Sieradzki
6160010107 PL: Region centralny - Łódzkie - Skierniewicki
6160010201 PL: Region centralny - Mazowieckie - Ciechanowsko-płocki
6160010202 PL: Region centralny - Mazowieckie - Ostrołęcko-siedlecki
6160010207 PL: Region centralny - Mazowieckie - Miasto Warszawa
6160010208 PL: Region centralny - Mazowieckie - Radomski
6160010209 PL: Region centralny - Mazowieckie - Warszawski-wschodni
6160010210 PL: Region centralny - Mazowieckie - Warszawski-zachodni
6160020103 PL: Region Poludniowy - Małopolskie - Miasto Kraków
6160020104 PL: Region Poludniowy - Małopolskie - Krakowski
6160020105 PL: Region Poludniowy - Małopolskie - Nowosadecki
6160020106 PL: Region Poludniowy - Małopolskie - Ostrowiecki
6160020107 PL: Region Poludniowy - Małopolskie - Tarnowski
6160020204 PL: Region Poludniowy - Śląskie - Częstochowski
6160020205 PL: Region Poludniowy - Śląskie - Bielski
6160020207 PL: Region Poludniowy - Śląskie - Rybnicki
6160020208 PL: Region Poludniowy - Śląskie - Bytomski
6160020209 PL: Region Poludniowy - Śląskie - Gliwicki
6160020210 PL: Region Poludniowy - Śląskie - Katowicki
6160020211 PL: Region Poludniowy - Śląskie - Sosnowiecki
6160020212 PL: Region Poludniowy - Śląskie - Tyski
6160030101 PL: Region Wschodni - Lubelskie - Bialski
6160030102 PL: Region Wschodni - Lubelskie - Chełmsko-zamojski
6160030104 PL: Region Wschodni - Lubelskie - Lubelski
6160030105 PL: Region Wschodni - Lubelskie - Puławski
6160030203 PL: Region Wschodni - Podkarpackie - Krosniewski
6160030204 PL: Region Wschodni - Podkarpackie - Przemyński
6160030205 PL: Region Wschodni - Podkarpackie - Rzeszowski
6160030206 PL: Region Wschodni - Podkarpackie - Tarnobrzanski
6160030301 PL: Region Wschodni - Świętokrzyskie - Kielecki
6160030302 PL: Region Wschodni - Świętokrzyskie - Sandomiersko-jędrzejowski
6160030403 PL: Region Wschodni - Podlaskie - Białostocki
6160030404 PL: Region Wschodni - Podlaskie - Łomżyński
6160030405 PL: Region Wschodni - Podlaskie - Suwalski
6160040101 PL: Region Północno-Zachodni - Wielkopolskie - Piłski
6160040104 PL: Region Północno-Zachodni - Wielkopolskie - Konin
6160040105 PL: Region Północno-Zachodni - Wielkopolskie - Miasto Poznań
6160040106 PL: Region Północno-Zachodni - Wielkopolskie - Kaliski

6160040107 PL: Region Północno-Zachodni - Wielkopolskie - Leszczyński
6160040108 PL: Region Północno-Zachodni - Wielkopolskie - Poznański
6160040202 PL: Region Północno-Zachodni - Zachodniopomorskie - Koszaliński
6160040203 PL: Region Północno-Zachodni - Zachodniopomorskie - Stargardzki
6160040204 PL: Region Północno-Zachodni - Zachodniopomorskie - Miasto Szczecin
6160040205 PL: Region Północno-Zachodni - Zachodniopomorskie - Szczeciński
6160040301 PL: Region Północno-Zachodni - Lubuskie - Gorzowski
6160040302 PL: Region Północno-Zachodni - Lubuskie - Zielonogórski
6160050104 PL: Region Półudniowo-Zachodni - Dolnośląskie - Miasto Wrocław
6160050105 PL: Region Półudniowo-Zachodni - Dolnośląskie - Jeleniogórski
6160050106 PL: Region Półudniowo-Zachodni - Dolnośląskie - Legnicko-Głogowski
6160050107 PL: Region Półudniowo-Zachodni - Dolnośląskie - Wałbrzyski
6160050108 PL: Region Półudniowo-Zachodni - Dolnośląskie - Wrocławski
6160050201 PL: Region Półudniowo-Zachodni - Opolskie - Nyski
6160050202 PL: Region Półudniowo-Zachodni - Opolskie - Opolski
6160060103 PL: Region Północny - Kujawsko-Pomorskie - Bydgosko-Toruński
6160060104 PL: Region Północny - Kujawsko-Pomorskie - Grudziądzki
6160060105 PL: Region Północny - Kujawsko-Pomorskie - Włocławski
6160060201 PL: Region Północny - Warmińsko-Mazurskie - Elbląski
6160060202 PL: Region Północny - Warmińsko-Mazurskie - Olsztynski
6160060203 PL: Region Północny - Warmińsko-Mazurskie - Elck
6160060301 PL: Region Północny - Pomorskie - Słupski
6160060303 PL: Region Północny - Pomorskie - Trójmiejski
6160060304 PL: Region Północny - Pomorskie - Gdański
6160060305 PL: Region Północny - Pomorskie - Starogardzki
6200010101 PT: Continente - Northe - Minho-Lima
6200010102 PT: Continente - Northe - Cávado
6200010103 PT: Continente - Northe - Ave
6200010104 PT: Continente - Northe - Grande Porto
6200010105 PT: Continente - Northe - Tâmega
6200010106 PT: Continente - Northe - Entre Douro e Vouga
6200010107 PT: Continente - Northe - Douro
6200010108 PT: Continente - Northe - Alto Trás-os-Montes
6200010500 PT: Continente - Algarve
6200010601 PT: Continente - Centro (P) - Baixo Vouga
6200010602 PT: Continente - Centro (P) - Baixo Mondego
6200010603 PT: Continente - Centro (P) - Pinhal Litoral
6200010604 PT: Continente - Centro (P) - Pinhal Interior Norte
6200010605 PT: Continente - Centro (P) - Dão-Lafões
6200010606 PT: Continente - Centro (P) - Pinhal Interior Sul
6200010607 PT: Continente - Centro (P) - Serra da Estrela
6200010608 PT: Continente - Centro (P) - Beira Interior Norte
6200010609 PT: Continente - Centro (P) - Beira Interior Sul
6200010610 PT: Continente - Centro (P) - Cova de Beira
6200010611 PT: Continente - Centro (P) - Oeste
6200010612 PT: Continente - Centro (P) - Médio Tejo
6200010701 PT: Continente - Lisboa - Grande Lisboa
6200010702 PT: Continente - Lisboa - Península de Setúbal

6200010801 PT: Continente - Alentejo - Alentejo Litoral
6200010802 PT: Continente - Alentejo - Alto Alentejo
6200010803 PT: Continente - Alentejo - Alentejo Central
6200010804 PT: Continente - Alentejo - Baixo Alentejo
6200010805 PT: Continente - Alentejo - Lezíria do Tejo
6200020000 PT: Região Autónoma dos Açores
6200030000 PT: Região Autónoma da Madeira
6420010101 RO: Macroregiunea unu - Nord-Vest - Bihor
6420010102 RO: Macroregiunea unu - Nord-Vest - Bistrita-Nasaud
6420010103 RO: Macroregiunea unu - Nord-Vest - Cluj
6420010104 RO: Macroregiunea unu - Nord-Vest - Maramures
6420010105 RO: Macroregiunea unu - Nord-Vest - Satu Mare
6420010106 RO: Macroregiunea unu - Nord-Vest - Salaj
6420010201 RO: Macroregiunea unu - Centru - Alba
6420010202 RO: Macroregiunea unu - Centru - Brasov
6420010203 RO: Macroregiunea unu - Centru - Covasna
6420010204 RO: Macroregiunea unu - Centru - Harghita
6420010205 RO: Macroregiunea unu - Centru - Mures
6420010206 RO: Macroregiunea unu - Centru - Sibiu
6420020101 RO: Macroregiunea doi - Nord-Est - Bacau
6420020102 RO: Macroregiunea doi - Nord-Est - Botosani
6420020103 RO: Macroregiunea doi - Nord-Est - Iasi
6420020104 RO: Macroregiunea doi - Nord-Est - Neamt
6420020105 RO: Macroregiunea doi - Nord-Est - Suceava
6420020106 RO: Macroregiunea doi - Nord-Est - Vaslui
6420020201 RO: Macroregiunea doi - Sud-Est - Braila
6420020202 RO: Macroregiunea doi - Sud-Est - Buzau
6420020203 RO: Macroregiunea doi - Sud-Est - Constanta
6420020204 RO: Macroregiunea doi - Sud-Est - Galati
6420020205 RO: Macroregiunea doi - Sud-Est - Tulcea
6420020206 RO: Macroregiunea doi - Sud-Est - Vrancea
6420030101 RO: Macroregiunea trei - Sud-Muntenia - Arges
6420030102 RO: Macroregiunea trei - Sud-Muntenia - Calarasi
6420030103 RO: Macroregiunea trei - Sud-Muntenia - Dambovit
6420030104 RO: Macroregiunea trei - Sud-Muntenia - Giurgiu
6420030105 RO: Macroregiunea trei - Sud-Muntenia - Ialomita
6420030106 RO: Macroregiunea trei - Sud-Muntenia - Prahova
6420030107 RO: Macroregiunea trei - Sud-Muntenia - Teleorman
6420030201 RO: Macroregiunea trei - Bucuresti-Ilfov - Bucuresti
6420030202 RO: Macroregiunea trei - Bucuresti-Ilfov - Ilfov
6420040101 RO: Macroregiunea patru - Sud-Vest Oltenia - Dolj
6420040102 RO: Macroregiunea patru - Sud-Vest Oltenia - Gorj
6420040104 RO: Macroregiunea patru - Sud-Vest Oltenia - Olt
6420040105 RO: Macroregiunea patru - Sud-Vest Oltenia - Valcea
6420040201 RO: Macroregiunea patru - Vest - Arad
6420040202 RO: Macroregiunea patru - Vest - Caras-Severin
6420040203 RO: Macroregiunea patru - Vest - Hunedoara
6420040204 RO: Macroregiunea patru - Vest - Timis

6430010101 RU: Central Federal District - Belgorodskaya oblast
6430010102 RU: Central Federal District - Bryanskaya oblast
6430010103 RU: Central Federal District - Vladimirskaya oblast
6430010104 RU: Central Federal District - Voronezhskaya oblast
6430010105 RU: Central Federal District - Ivanovskaya oblast
6430010106 RU: Central Federal District - Kaluzhskaya oblast
6430010107 RU: Central Federal District - Kostromskaya oblast
6430010108 RU: Central Federal District - Kurskaya oblast
6430010109 RU: Central Federal District - Lipetskaya oblast
6430010110 RU: Central Federal District - Moscow
6430010111 RU: Central Federal District - Moscovskaya oblast
6430010112 RU: Central Federal District - Orlovskaya oblast
6430010113 RU: Central Federal District - Ryazanskaya oblast
6430010114 RU: Central Federal District - Smolenskaya oblast
6430010115 RU: Central Federal District - Tambovskaya oblast
6430010116 RU: Central Federal District - Tverskaya oblast
6430010117 RU: Central Federal District - Tulskaya oblast
6430010118 RU: Central Federal District - Yaroslavskaya oblast
6430020102 RU: North West federal district - Republic of Komi
6430020103 RU: North West federal district - Arkhangelskaya oblast
6430020104 RU: North West federal district - Vologodskaya oblast
6430020105 RU: North West federal district - Kaliningradskaya oblast
6430020106 RU: North West federal district - Leningradskaya oblast
6430020107 RU: North West federal district - Murmanskaya oblast
6430020108 RU: North West federal district - Novgorodskaya oblast
6430020109 RU: North West federal district - Pskovskaya oblast
6430020110 RU: North West federal district - St. Petersburg
6430030101 RU: South Federal district - Republic of Adygeya
6430030102 RU: South Federal district - Republic of Dagestan
6430030103 RU: South Federal district - Republic of Ingushetiya
6430030105 RU: South Federal district - Republic of Kalmykiya
6430030107 RU: South Federal district - Republic of North Ossetia
6430030108 RU: South Federal district - Chechen Republic
6430030109 RU: South Federal district - Krasnodarsky krai
6430030110 RU: South Federal district - Stavropolsky krai
6430030112 RU: South Federal district - Volgogradskaya oblast
6430030113 RU: South Federal district - Rostovskaya oblast
6430040101 RU: Privolzhsky federal district - Republic of Bashkortostan
6430040102 RU: Privolzhsky federal district - Republic of Mary-El
6430040103 RU: Privolzhsky federal district - Republic of Mordoviya
6430040104 RU: Privolzhsky federal district - Republic of Tatarstan
6430040105 RU: Privolzhsky federal district - Republic of Udmurtiya
6430040106 RU: Privolzhsky federal district - Republic of Chuvashiya
6430040107 RU: Privolzhsky federal district - Permsky krai
6430040108 RU: Privolzhsky federal district - Kirovskaya oblast
6430040109 RU: Privolzhsky federal district - Nizhegorodskaya oblast
6430040110 RU: Privolzhsky federal district - Orenburgskaya oblast
6430040111 RU: Privolzhsky federal district - Penzenskaya oblast

6430040112 RU: Privolzhsky federal district - Samarskaya oblast
6430040113 RU: Privolzhsky federal district - Saratovskaya oblast
6430040114 RU: Privolzhsky federal district - Ulyanovskaya oblast
6430050101 RU: Urals federal district - Sverdlovskaya oblast
6430050102 RU: Urals federal district - Kurganskaya oblast
6430050103 RU: Urals federal district - Tyumenskaya oblast
6430050104 RU: Urals federal district - Chelyabinskaya oblast
6430050105 RU: Urals federal district - Yamalo-Nenetsky autonomous okrug
6430050106 RU: Urals federal district - Khanty-Mansiysky autonomous okrug
6430060102 RU: Siberian federal district - Republic of Khakassia
6430060103 RU: Siberian federal district - Republic of Buryatia
6430060105 RU: Siberian federal district - Altai krai
6430060106 RU: Siberian federal district - Krasnoyarsky krai
6430060107 RU: Siberian federal district - Irkutskaya oblast
6430060108 RU: Siberian federal district - Kemerovskaya oblast
6430060109 RU: Siberian federal district - Novosibirskaya oblast
6430060110 RU: Siberian federal district - Omskaya oblast
6430060111 RU: Siberian federal district - Tomskaya oblast
6430060112 RU: Siberian federal district - Chitinskaya oblast
6430070101 RU: Far East federal district - Kamchatsky krai
6430070102 RU: Far East federal district - Primorsky krai
6430070103 RU: Far East federal district - Khabarovsky krai
6430070104 RU: Far East federal district - Amur oblast
6430070105 RU: Far East federal district - Magadanskaya oblast
6430070106 RU: Far East federal district - Sakhalinskaya oblast
6430070107 RU: Far East federal district - Yakutia
6880010100 RS: Centralna Srbija - Grad Beograd - Grad Beograd
6880010201 RS: Centralna Srbija - Other Centralna Srbija - Macvanski okrug
6880010202 RS: Centralna Srbija - Other Centralna Srbija - Kolubarski okrug
6880010203 RS: Centralna Srbija - Other Centralna Srbija - Podunavski okrug
6880010204 RS: Centralna Srbija - Other Centralna Srbija - Branicevski okrug
6880010205 RS: Centralna Srbija - Other Centralna Srbija - Šumadijski okrug
6880010206 RS: Centralna Srbija - Other Centralna Srbija - Pomoravski okrug
6880010207 RS: Centralna Srbija - Other Centralna Srbija - Borski okrug
6880010208 RS: Centralna Srbija - Other Centralna Srbija - Zajecarski okrug
6880010209 RS: Centralna Srbija - Other Centralna Srbija - Zlatiborski okrug
6880010210 RS: Centralna Srbija - Other Centralna Srbija - Moravicki okrug
6880010211 RS: Centralna Srbija - Other Centralna Srbija - Raški okrug
6880010212 RS: Centralna Srbija - Other Centralna Srbija - Rasinski okrug
6880010213 RS: Centralna Srbija - Other Centralna Srbija - Nišavski okrug
6880010214 RS: Centralna Srbija - Other Centralna Srbija - Tobolicki okrug
6880010215 RS: Centralna Srbija - Other Centralna Srbija - Pirotski okrug
6880010216 RS: Centralna Srbija - Other Centralna Srbija - Jablanicki okrug
6880010217 RS: Centralna Srbija - Other Centralna Srbija - Pcinjski okrug
6880020101 RS: Vojvodina - Severno-backi okrug
6880020102 RS: Vojvodina - Srednje-banatski okrug
6880020103 RS: Vojvodina - Severno-banatski okrug
6880020104 RS: Vojvodina - Južno-banatski okrug

6880020105 RS: Vojvodina - Zapadno-backi okrug
6880020106 RS: Vojvodina - Južno-backi okrug
6880020107 RS: Vojvodina - Sremski okrug
7030000100 SK: Slovenská Republika - Bratislavský kraj
7030000201 SK: Slovenská Republika - Západné Slovensko - Trnavský kraj
7030000202 SK: Slovenská Republika - Západné Slovensko - Trenčiansky kraj
7030000203 SK: Slovenská Republika - Západné Slovensko - Nitriansky kraj
7030000301 SK: Slovenská Republika - Stredné Slovensko - Žilinský kraj
7030000302 SK: Slovenská Republika - Stredné Slovensko - Banskobystrický kraj
7030000401 SK: Slovenská Republika - Východné Slovensko - Prešovský kraj
7030000402 SK: Slovenská Republika - Východné Slovensko - Košický kraj
7050000101 SI: Slovenija - Vzhodna Slovenija - Pomurska
7050000102 SI: Slovenija - Vzhodna Slovenija - Podravska
7050000107 SI: Slovenija - Vzhodna Slovenija - Jugovzhodna Slovenija
7050000202 SI: Slovenija - Zahodna Slovenija - Gorenjska
7240010101 ES: Noroeste - Galicia - A Coruña
7240010102 ES: Noroeste - Galicia - Lugo
7240010103 ES: Noroeste - Galicia - Ourense
7240010104 ES: Noroeste - Galicia - Pontevedra
7240010200 ES: Noroeste - Principado de Asturias - Asturias
7240010300 ES: Noroeste - Cantabria
7240020101 ES: Noreste - País Vasco - Álava
7240020102 ES: Noreste - País Vasco - Guipúzcoa
7240020103 ES: Noreste - País Vasco - Vizcaya
7240020200 ES: Noreste - Comunidad Foral de Navarra - Navarra
7240020300 ES: Noreste - La Rioja
7240020401 ES: Noreste - Aragón - Huesca
7240020402 ES: Noreste - Aragón - Teruel
7240020403 ES: Noreste - Aragón - Zaragoza
7240030000 ES: Comunidad de Madrid - Madrid
7240040101 ES: Centro (E) - Castilla y León - Ávila
7240040102 ES: Centro (E) - Castilla y León - Burgos
7240040103 ES: Centro (E) - Castilla y León - León
7240040104 ES: Centro (E) - Castilla y León - Palencia
7240040105 ES: Centro (E) - Castilla y León - Salamanca
7240040106 ES: Centro (E) - Castilla y León - Segovia
7240040107 ES: Centro (E) - Castilla y León - Soria
7240040108 ES: Centro (E) - Castilla y León - Valladolid
7240040109 ES: Centro (E) - Castilla y León - Zamora
7240040201 ES: Centro (E) - Castilla-La Mancha - Albacete
7240040202 ES: Centro (E) - Castilla-La Mancha - Ciudad Real
7240040203 ES: Centro (E) - Castilla-La Mancha - Cuenca
7240040204 ES: Centro (E) - Castilla-La Mancha - Guadalajara
7240040205 ES: Centro (E) - Castilla-La Mancha - Toledo
7240040301 ES: Centro (E) - Extremadura - Badajoz
7240040302 ES: Centro (E) - Extremadura - Cáceres
7240050101 ES: Este - Cataluña - Barcelona
7240050102 ES: Este - Cataluña - Girona

7240050103 ES: Este - Cataluña - Lleida
7240050104 ES: Este - Cataluña - Tarragona
7240050201 ES: Este - Comunidad Valenciana - Alicante/Alacant
7240050202 ES: Este - Comunidad Valenciana - Castellón/Castelló
7240050203 ES: Este - Comunidad Valenciana - Valencia/València
7240050302 ES: Este - Illes Balears - Mallorca
7240060101 ES: Sur - Andalucía - Almería
7240060102 ES: Sur - Andalucía - Cádiz
7240060103 ES: Sur - Andalucía - Córdoba
7240060104 ES: Sur - Andalucía - Granada
7240060105 ES: Sur - Andalucía - Huelva
7240060106 ES: Sur - Andalucía - Jaén
7240060107 ES: Sur - Andalucía - Málaga
7240060108 ES: Sur - Andalucía - Sevilla
7240060200 ES: Sur - Región de Murcia - Murcia
7240060300 ES: Sur - Ciudad Autónoma de Ceuta - Ceuta
7240070005 ES: Canarias - Gran Canaria
7240070007 ES: Canarias - La Palma
7240070009 ES: Canarias - Tenerife
7520010100 SE: Östra Sverige - Stockholm - Stockholms län
7520010201 SE: Östra Sverige - Östra Mellansverige - Uppsala län
7520010202 SE: Östra Sverige - Östra Mellansverige - Södermanlands län
7520010203 SE: Östra Sverige - Östra Mellansverige - Östergötlands län
7520010204 SE: Östra Sverige - Östra Mellansverige - Örebro län
7520010205 SE: Östra Sverige - Östra Mellansverige - Västmanlands län
7520020101 SE: Södra Sverige - Småland med öarna - Jönköpings län
7520020102 SE: Södra Sverige - Småland med öarna - Kronobergs län
7520020103 SE: Södra Sverige - Småland med öarna - Kalmar län
7520020104 SE: Södra Sverige - Småland med öarna - Gotlands län
7520020201 SE: Södra Sverige - Sydsverige - Blekinge län
7520020204 SE: Södra Sverige - Sydsverige - Skåne län
7520020301 SE: Södra Sverige - Västsverige - Hallands län
7520020302 SE: Södra Sverige - Västsverige - Västra Götalands län
7520030101 SE: Norra Sverige - Norra Mellansverige - Värmlands län
7520030102 SE: Norra Sverige - Norra Mellansverige - Dalarnas län
7520030103 SE: Norra Sverige - Norra Mellansverige - Gävleborgs län
7520030201 SE: Norra Sverige - Mellersta Norrland - Västernorrlands län
7520030202 SE: Norra Sverige - Mellersta Norrland - Jämtlands län
7520030301 SE: Norra Sverige - Övre Norrland - Västerbottens län
7520030302 SE: Norra Sverige - Övre Norrland - Norrbottens län
7560000101 CH: Schweiz/Suisse/Svizzera - Région lémanique - Vaud
7560000102 CH: Schweiz/Suisse/Svizzera - Région lémanique - Valais
7560000103 CH: Schweiz/Suisse/Svizzera - Région lémanique - Genève
7560000201 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Bern
7560000202 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Freiburg
7560000203 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Solothurn
7560000204 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Neuchâtel
7560000205 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Jura

7560000301 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz - Basel-Stadt
7560000302 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz - Basel-Landschaft
7560000303 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz - Aargau
7560000400 CH: Schweiz/Suisse/Svizzera - Zürich
7560000501 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Glarus
7560000502 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Schaffhausen
7560000503 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Appenzell Ausserrhoden
7560000504 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Appenzell Innerrhoden
7560000505 CH: Schweiz/Suisse/Svizzera - Ostschweiz - St. Gallen
7560000506 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Graubünden
7560000507 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Thurgau
7560000601 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Luzern
7560000602 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Uri
7560000603 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Schwyz
7560000604 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Obwalden
7560000605 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Nidwalden
7560000606 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Zug
7560000700 CH: Schweiz/Suisse/Svizzera - Ticino
7920010000 TR: Istanbul
7920030100 TR: EGE - Izmir
7920030302 TR: EGE - Manisa - Afyon
7920050100 TR: Bati Anadolu - Ankara - Ankara
7920060101 TR: Akdeniz - Antalya - Antalya
7920090004 TR: Dogu Karadeniz - Trabzon - Rize
7920120301 TR: Guneydogu Anadolu - Mardin - Mardin
8040010100 UA: West - Volyn Oblast
8040010200 UA: West - Zakarpattia Oblast
8040010300 UA: West - Ivano-Frankovsk Oblast
8040010400 UA: West - Lviv Oblast
8040010500 UA: West - Rivne Oblast
8040010600 UA: West - Ternopil Oblast
8040010700 UA: West - Chernivtsi Oblast
8040020100 UA: Centre - Vinnytsia Oblast
8040020200 UA: Centre - Kirovohrad Oblast
8040020300 UA: Centre - Poltava Oblast
8040020400 UA: Centre - Khmelnytskyi Oblast
8040020500 UA: Centre - Cherkasy Oblast
8040030100 UA: North - Zhytomyr Oblast
8040030200 UA: North - Kyiv
8040030300 UA: North - Kyiv Oblast
8040030400 UA: North - Sumy Oblast
8040030500 UA: North - Chernihiv Oblast
8040040100 UA: East - Dnipropetrovsk
8040040200 UA: East - Dnipropetrovsk Oblast
8040040300 UA: East - Zaporizhia
8040040400 UA: East - Zaporizhia Oblast
8040040500 UA: East - Donetsk
8040040600 UA: East - Donetsk Oblast

8040040700 UA: East - Luhansk Oblast
8040040800 UA: East - Kharkiv
8040040900 UA: East - Kharkiv Oblast
8040050100 UA: South - Sevastopol
8040050200 UA: South - Autonomous Republic of Crimea
8040050300 UA: South - Mykolaiv Oblast
8040050400 UA: South - Odesa
8040050500 UA: South - Odesa Oblast
8040050600 UA: South - Kherson Oblast
8070000001 MK: Poranesnata jugoslovenska Republika Makedonija - Vardarski
8070000002 MK: Poranesnata jugoslovenska Republika Makedonija - Istocen
8070000003 MK: Poranesnata jugoslovenska Republika Makedonija - Jugozapaden
8070000004 MK: Poranesnata jugoslovenska Republika Makedonija - Jugoistocen
8070000005 MK: Poranesnata jugoslovenska Republika Makedonija - Pelagoniski
8070000006 MK: Poranesnata jugoslovenska Republika Makedonija - Polski
8070000007 MK: Poranesnata jugoslovenska Republika Makedonija - Severoistocen
8070000008 MK: Poranesnata jugoslovenska Republika Makedonija - Skopski
8260120101 GB-GBN: North East (England) – Tees Valley and Durham – Hartlepool and Stockton-on-Tees
8260120102 GB-GBN: North East (England) – Tees Valley and Durham – South Teesside
8260120103 GB-GBN: North East (England) – Tees Valley and Durham – Darlington
8260120104 GB-GBN: North East (England) – Tees Valley and Durham – Durham CC
8260120201 GB-GBN: North East (England) – Northumberland and Tyne and Wear – Northumberland
8260120202 GB-GBN: North East (England) – Northumberland and Tyne and Wear – Tyneside
8260120203 GB-GBN: North East (England) – Northumberland and Tyne and Wear – Sunderland
8260130101 GB-GBN: North West (England) – Cumbria – West Cumbria
8260130102 GB-GBN: North West (England) – Cumbria – East Cumbria
8260130201 GB-GBN: North West (England) – Cheshire – Halton and Warrington
8260130202 GB-GBN: North West (England) – Cheshire – Cheshire CC
8260130301 GB-GBN: North West (England) – Greater Manchester – Greater Manchester South
8260130302 GB-GBN: North West (England) – Greater Manchester – Greater Manchester North
8260130401 GB-GBN: North West (England) – Lancashire – Blackburn with Darwen
8260130402 GB-GBN: North West (England) – Lancashire – Blackpool
8260130403 GB-GBN: North West (England) – Lancashire – Lancashire CC
8260130501 GB-GBN: North West (England) – Merseyside – East Merseyside
8260130502 GB-GBN: North West (England) – Merseyside – Liverpool
8260130503 GB-GBN: North West (England) – Merseyside – Sefton
8260130504 GB-GBN: North West (England) – Merseyside – Wirral
8260140101 GB-GBN: Yorkshire and the Humber – East Yorkshire and Northern Lincolnshire – Kingston upon Hull, City of
8260140102 GB-GBN: Yorkshire and the Humber – East Yorkshire and Northern Lincolnshire – East Riding of Yorkshire
8260140103 GB-GBN: Yorkshire and the Humber – East Yorkshire and Northern Lincolnshire – North and North East Lincolnshire
8260140201 GB-GBN: Yorkshire and the Humber – North Yorkshire – York
8260140202 GB-GBN: Yorkshire and the Humber – North Yorkshire – North Yorkshire CC
8260140301 GB-GBN: Yorkshire and the Humber – South Yorkshire – Barnsley, Doncaster and Rotherham
8260140302 GB-GBN: Yorkshire and the Humber – South Yorkshire – Sheffield
8260140401 GB-GBN: Yorkshire and the Humber – West Yorkshire – Bradford
8260140402 GB-GBN: Yorkshire and the Humber – West Yorkshire – Leeds
8260140403 GB-GBN: Yorkshire and the Humber – West Yorkshire – Calderdale, Kirklees and Wakefield
8260150101 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire – Derby

8260150102 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire – East Derbyshire
8260150103 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire – South and West Derbyshire
8260150104 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire – Nottingham
8260150105 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire – North Nottinghamshire
8260150106 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire – South Nottinghamshire
8260150201 GB-GBN: East Midlands (England) – Leicestershire, Rutland and Northamptonshire – Leicester
8260150202 GB-GBN: East Midlands (England) – Leicestershire, Rutland and Northamptonshire – Leicestershire CC and Rutland
8260150203 GB-GBN: East Midlands (England) – Leicestershire, Rutland and Northamptonshire – Northamptonshire
8260150300 GB-GBN: East Midlands (England) – Lincolnshire
8260160101 GB-GBN: West Midlands (England) – Herefordshire, Worcestershire and Warwickshire – Herefordshire, County of
8260160102 GB-GBN: West Midlands (England) – Herefordshire, Worcestershire and Warwickshire – Worcestershire
8260160103 GB-GBN: West Midlands (England) – Herefordshire, Worcestershire and Warwickshire – Warwickshire
8260160202 GB-GBN: West Midlands (England) – Shropshire and Staffordshire – Shropshire CC
8260160203 GB-GBN: West Midlands (England) – Shropshire and Staffordshire – Stoke-on-Trent
8260160204 GB-GBN: West Midlands (England) – Shropshire and Staffordshire – Staffordshire CC
8260160301 GB-GBN: West Midlands (England) – West Midlands – Birmingham
8260160302 GB-GBN: West Midlands (England) – West Midlands – Solihull
8260160303 GB-GBN: West Midlands (England) – West Midlands – Coventry
8260160304 GB-GBN: West Midlands (England) – West Midlands – Dudley and Sandwell
8260160305 GB-GBN: West Midlands (England) – West Midlands – Walsall and Wolverhampton
8260170101 GB-GBN: East of England – East Anglia – Peterborough
8260170102 GB-GBN: East of England – East Anglia – Cambridgeshire CC
8260170103 GB-GBN: East of England – East Anglia – Norfolk
8260170104 GB-GBN: East of England – East Anglia – Suffolk
8260170202 GB-GBN: East of England – Bedfordshire and Hertfordshire – Bedfordshire CC
8260170203 GB-GBN: East of England – Bedfordshire and Hertfordshire – Hertfordshire
8260170301 GB-GBN: East of England – Essex – Southend-on-Sea
8260170302 GB-GBN: East of England – Essex – Thurrock
8260170303 GB-GBN: East of England – Essex – Essex CC
8260180101 GB-GBN: London – Inner London – West
8260180102 GB-GBN: London – Inner London – East
8260180201 GB-GBN: London – Outer London – East and North East
8260180202 GB-GBN: London – Outer London – South
8260180203 GB-GBN: London – Outer London – West and North West
8260190101 GB-GBN: South East (England) – Berkshire, Buckinghamshire and Oxfordshire – Berkshire
8260190102 GB-GBN: South East (England) – Berkshire, Buckinghamshire and Oxfordshire – Milton Keynes
8260190103 GB-GBN: South East (England) – Berkshire, Buckinghamshire and Oxfordshire – Buckinghamshire CC
8260190104 GB-GBN: South East (England) – Berkshire, Buckinghamshire and Oxfordshire – Oxfordshire
8260190201 GB-GBN: South East (England) – Surrey, East and West Sussex – Brighton and Hove
8260190202 GB-GBN: South East (England) – Surrey, East and West Sussex – East Sussex CC
8260190203 GB-GBN: South East (England) – Surrey, East and West Sussex – Surrey
8260190204 GB-GBN: South East (England) – Surrey, East and West Sussex – West Sussex
8260190301 GB-GBN: South East (England) – Hampshire and Isle of Wight – Portsmouth
8260190302 GB-GBN: South East (England) – Hampshire and Isle of Wight – Southampton
8260190303 GB-GBN: South East (England) – Hampshire and Isle of Wight – Hampshire CC
8260190304 GB-GBN: South East (England) – Hampshire and Isle of Wight – Isle of Wight
8260190401 GB-GBN: South East (England) – Kent – Medway
8260190402 GB-GBN: South East (England) – Kent – Kent CC

8260200101 GB-GBN: South West (England) – Gloucestershire, Wiltshire and Bristol/Bath area – Bristol, City of
8260200102 GB-GBN: South West (England) – Gloucestershire, Wiltshire and Bristol/Bath area – Bath and North East Somerset, North
8260200103 GB-GBN: South West (England) – Gloucestershire, Wiltshire and Bristol/Bath area – Gloucestershire
8260200104 GB-GBN: South West (England) – Gloucestershire, Wiltshire and Bristol/Bath area – Swindon
8260200105 GB-GBN: South West (England) – Gloucestershire, Wiltshire and Bristol/Bath area – Wiltshire CC
8260200201 GB-GBN: South West (England) – Dorset and Somerset – Bournemouth and Poole
8260200202 GB-GBN: South West (England) – Dorset and Somerset – Dorset CC
8260200203 GB-GBN: South West (England) – Dorset and Somerset – Somerset
8260200300 GB-GBN: South West (England) – Cornwall and Isles of Scilly
8260200401 GB-GBN: South West (England) – Devon – Plymouth
8260200402 GB-GBN: South West (England) – Devon – Torbay
8260200403 GB-GBN: South West (England) – Devon – Devon CC
8260210101 GB-GBN: Wales – West Wales and The Valleys – Isle of Anglesey
8260210102 GB-GBN: Wales – West Wales and The Valleys – Gwynedd
8260210103 GB-GBN: Wales – West Wales and The Valleys – Conwy and Denbighshire
8260210104 GB-GBN: Wales – West Wales and The Valleys – South West Wales
8260210106 GB-GBN: Wales – West Wales and The Valleys – Gwent Valleys
8260210107 GB-GBN: Wales – West Wales and The Valleys – Bridgend and Neath Port Talbot
8260210108 GB-GBN: Wales – West Wales and The Valleys – Swansea
8260210201 GB-GBN: Wales – East Wales – Monmouthshire and Newport
8260210202 GB-GBN: Wales – East Wales – Cardiff and Vale of Glamorgan
8260210204 GB-GBN: Wales – East Wales – Powys
8260220201 GB-GBN: Scotland – Eastern Scotland – Angus and Dundee City
8260220202 GB-GBN: Scotland – Eastern Scotland – Clackmannanshire and Fife
8260220205 GB-GBN: Scotland – Eastern Scotland – Edinburgh, City of
8260220206 GB-GBN: Scotland – Eastern Scotland – Falkirk
8260220207 GB-GBN: Scotland – Eastern Scotland – Perth & Kinross and Stirling
8260220208 GB-GBN: Scotland – Eastern Scotland – West Lothian
8260220301 GB-GBN: Scotland – South Western Scotland – East Dunbartonshire, West Dunbartonshire and Helensburgh & Lomond
8260220302 GB-GBN: Scotland – South Western Scotland – Dumfries & Galloway
8260220303 GB-GBN: Scotland – South Western Scotland – East Ayrshire and North Ayrshire mainland
8260220304 GB-GBN: Scotland – South Western Scotland – Glasgow City
8260220305 GB-GBN: Scotland – South Western Scotland – Inverclyde, East Renfrewshire and Renfrewshire
8260220500 GB-GBN: Scotland – North Eastern Scotland – Aberdeen City and Aberdeenshire
8260220603 GB-GBN: Scotland – Highlands and Islands – Lochaber, Skye & Lochalsh, Arran & Cumbrae and Argyll & Bute
8260220606 GB-GBN: Scotland – Highlands and Islands – Shetland Islands
9090230001 GB-NIR: Northern Ireland – Belfast
9090230002 GB-NIR: Northern Ireland – Outer Belfast
9090230003 GB-NIR: Northern Ireland – East of Northern Ireland
9090230004 GB-NIR: Northern Ireland – North of Northern Ireland
9090230005 GB-NIR: Northern Ireland – West and South of Northern Ireland
9151000001 RS-KM: Kosovo - Komuna e Gjakovës/Đakovicki okrug
9151000002 RS-KM: Kosovo - Komuna e Gjiçanit/Gnjilanski okrug
9151000003 RS-KM: Kosovo - Komuna e Mitrovicës/Kosovskomitrovacki okrug
9151000004 RS-KM: Kosovo - Komuna e Pejë/Pečki okrug
9151000005 RS-KM: Kosovo - Komuna e Prishtinës/Prištinski okrug
9151000006 RS-KM: Kosovo - Komuna e Prizrenit/Prizrenski okrug
9151000007 RS-KM: Kosovo - Komuna e Ferizajt/Uroševacki okrug

Note:

Verbatim recorded regions were post-coded according to EVS numeric coding scheme.

Source:

Eurostats: Regions in the European Union. Nomenclature of territorial units for statistics. NUTS 2006/EU-27. Release date: 17/01/2008. (<http://ec.europa.eu/eurostat/web/nuts/publications>).

For NUTS version details and changes, see History of NUTS (<http://ec.europa.eu/eurostat/web/nuts/history>)

For countries for which no official NUTS classification was available, a regional classification was created by the national Program Directors and the Methodology group that resembled the NUTS classification as much as possible.

v368b_N2 - region at age 14: NUTS-2 code (Q133)

Region at age 14 - RECODED (NUTS-2 - EVS code).

Source Variable: v368b_N3

[Where did you live when you were about 14 years old?]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

80001 AL: Albania – South-Albania

80002 AL: Albania – North-Albania

310000 AZ: Azerbaijan

400101 AT: Ostösterreich - Burgenland (A)

400102 AT: Ostösterreich - Niederösterreich

400103 AT: Ostösterreich - Wien

400201 AT: Südösterreich - Kärnten

400202 AT: Südösterreich - Steiermark

400301 AT: Westösterreich - Oberösterreich

400302 AT: Westösterreich - Salzburg

400303 AT: Westösterreich - Tirol

400304 AT: Westösterreich - Vorarlberg

510001 AM: Armenia - Yerevan

510002 AM: Armenia - Rest of Armenia

560100 BE: Région de Bruxelles-capitale/Brussels hoofdstedelijk gewest

560201 BE: Vlaams gewest - Prov. Antwerpen

560202 BE: Vlaams gewest - Prov. Limburg (B)

560203 BE: Vlaams gewest - Prov. Oost-Vlaanderen

560204 BE: Vlaams gewest - Prov. Vlaams-Brabant

560205 BE: Vlaams gewest - Prov. West-Vlaanderen

560301 BE: Région Wallonne - Prov. Brabant Wallon

560302 BE: Région Wallonne - Prov. Hainaut

560303 BE: Région Wallonne - Prov. Liège

560304 BE: Région Wallonne - Prov. Luxembourg (B)

560305 BE: Région Wallonne - Prov. Namur

700001 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine

700002 BA: Bosna i Hercegovina - Republika Srpska

700003 BA: Bosna i Hercegovina - Brcko

1000301 BG: Severna i iztochna Bulgaria - Severozapaden

1000302 BG: Severna i iztochna Bulgaria - Severen tsentralen

1000303 BG: Severna i iztochna Bulgaria - Severoiztochen

1000304 BG: Severna i iztochna Bulgaria - Yugoiztochen

1000401 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden

1000402 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen

1120000 BY: Belarus
1910001 HR: Hrvatska - Sjeverozapadna Hrvatska
1910002 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska
1910003 HR: Hrvatska - Jadranska Hrvatska
1960000 CY: Kypros / Kibris
2030001 CZ: Ceska Republika - Praha
2030002 CZ: Ceska Republika - Stredni Cechy
2030003 CZ: Ceska Republika - Jihozapad
2030004 CZ: Ceska Republika - Severozapad
2030005 CZ: Ceska Republika - Severovychod
2030006 CZ: Ceska Republika - Jihovychod
2030007 CZ: Ceska Republika - Stredni Morava
2030008 CZ: Ceska Republika - Moravskoslezsko
2080001 DK: Danmark - Hovedstaden
2080002 DK: Danmark- Sjælland
2080003 DK: Danmark - Syddanmark
2080004 DK: Danmark - Midtjylland
2080005 DK: Danmark - Nordjylland
2330000 EE: Eesti
2460103 FI: Manner-Suomi - Itä-Suomi
2460108 FI: Manner-Suomi - Etälä-Suomi
2460109 FI: Manner-Suomi - Länsi-Suomi
2460110 FI: Manner-Suomi - Pohjois-Suomi
2500100 FR: Île de France
2500201 FR: Bassin Parisien - Champagne-Ardenne
2500202 FR: Bassin Parisien - Champagne-Ardenne - Picardie
2500203 FR: Bassin Parisien - Champagne-Ardenne - Haute-Normandie
2500204 FR: Bassin Parisien - Champagne-Ardenne - Centre
2500205 FR: Bassin Parisien - Champagne-Ardenne - Basse-Normandie
2500206 FR: Bassin Parisien - Champagne-Ardenne - Bourgogne
2500300 FR: Nord-pas-de-Calais
2500401 FR: Est - Lorraine
2500402 FR: Est - Alsace
2500403 FR: Est - Franche-Comté
2500501 FR: Ouest - Pays de la Loire
2500502 FR: Ouest - Bretagne
2500503 FR: Ouest - Poitou-Charentes
2500601 FR: Sud-Ouest - Aquitaine
2500602 FR: Sud-Ouest - Midi-Pyrénées
2500603 FR: Sud-Ouest - Limousin
2500701 FR: Centre-Est - Rhône-Alpes
2500702 FR: Centre-Est - Auvergne
2500801 FR: Méditerranée - Languedoc-Roussillon
2500802 FR: Méditerranée - Provence-Alpes-Côte d'Azur
2680000 GE: Georgia
2760101 DE: Baden-Württemberg - Stuttgart
2760102 DE: Baden-Württemberg - Karlsruhe
2760103 DE: Baden-Württemberg - Freiburg

2760104 DE: Baden-Württemberg - Tübingen
2760201 DE: Bayern - Oberbayern
2760202 DE: Bayern - Niederbayern
2760203 DE: Bayern - Oberpfalz
2760204 DE: Bayern - Oberfranken
2760205 DE: Bayern - Mittelfranken
2760206 DE: Bayern - Unterfranken
2760207 DE: Bayern - Schwaben
2760300 DE: Berlin
2760401 DE: Brandenburg - Brandenburg - Nordost
2760402 DE: Brandenburg - Brandenburg Südwest
2760500 DE: Bremen
2760600 DE: Hamburg
2760701 DE: Hessen - Darmstadt
2760702 DE: Hessen - Gießen
2760703 DE: Hessen - Kassel
2760800 DE: Mecklenburg-Vorpommern
2760901 DE: Niedersachsen - Braunschweig
2760902 DE: Niedersachsen - Hannover
2760903 DE: Niedersachsen - Lüneburg
2760904 DE: Niedersachsen - Weser-Ems
2761001 DE: Nordrhein-Westfalen - Düsseldorf
2761002 DE: Nordrhein-Westfalen - Köln
2761003 DE: Nordrhein-Westfalen - Münster
2761004 DE: Nordrhein-Westfalen - Detmold
2761005 DE: Nordrhein-Westfalen - Arnsherg
2761101 DE: Rheinland-Pfalz - Koblenz
2761102 DE: Rheinland-Pfalz - Trier
2761103 DE: Rheinland-Pfalz - Rheinhessen-Pfalz
2761200 DE: Saarland
2761301 DE: Sachsen - Chemnitz
2761302 DE: Sachsen - Dresden
2761303 DE: Sachsen - Leipzig
2761400 DE: Sachsen-Anhalt
2761500 DE: Schleswig-Holstein
2761600 DE: Thüringen
3000101 GR: Voreia Ellada - Anatoliki Makedonia, Thraki
3000102 GR: Voreia Ellada - Kentriki Makedonia
3000103 GR: Voreia Ellada - Dytiki Makedonia
3000104 GR: Voreia Ellada - Thessalia
3000201 GR: Kentriki Ellada - Ipeiros
3000202 GR: Kentriki Ellada - Ionia Nisia
3000203 GR: Kentriki Ellada - Dytiki Ellada
3000204 GR: Kentriki Ellada - Sterea Ellada
3000205 GR: Kentriki Ellada - Peloponnisos
3000300 GR: Attiki
3000401 GR: Nisia Aigaiou, Kriti - Voreio Aigaio
3000402 GR: Nisia Aigaiou, Kriti - Notio Aigaio

3000403 GR: Nisia Aigaiou, Kriti - Kriti
3480100 HU: Közép-Magyarország
3480201 HU: Dunántúl - Közép-Dunántúl
3480202 HU: Dunántúl - Nyugat-Dunántúl
3480203 HU: Dunántúl - Dél-Dunántúl
3480301 HU: Alföld és Észak - Észak-Magyarország
3480302 HU: Alföld és Észak - Észak-Alföld
3480303 HU: Alföld és Észak - Dél-Alföld
3520000 IS: Ísland
3720001 IE: Ireland - Border, Midland and Western
3720002 IE: Ireland - Southern and Eastern
3801201 IT: Nord-Ovest - Piemonte
3801202 IT: Nord-Ovest - Valle d'Aosta/Vallée d'Aoste
3801203 IT: Nord-Ovest - Liguria
3801204 IT: Nord-Ovest - Lombardia
3801301 IT: Nord-Est - Provincia Autonoma Bolzano/Bozen
3801302 IT: Nord-Est - Provincia Autonoma Trento
3801303 IT: Nord-Est - Veneto
3801304 IT: Nord-Est - Friuli-Venezia Giulia
3801305 IT: Nord-Est - Emilia-Romagna
3801401 IT: Centro (I) - Toscana
3801402 IT: Centro (I) - Umbria
3801403 IT: Centro (I) - Marche
3801404 IT: Centro (I) - Lazio
3801501 IT: Sud - Abruzzo
3801502 IT: Sud - Molise
3801503 IT: Sud - Campania
3801504 IT: Sud - Puglia
3801505 IT: Sud - Basilicata
3801506 IT: Sud - Calabria
3801601 IT: Isole - Sicilia
3801602 IT: Isole - Sardegna
4280000 LV: Latvija
4400000 LT: Lietuva
4420000 LU: Luxembourg (Grand-Duché)
4700000 MT: Malta
4980000 MD: Moldova
4990001 ME: Montenegro - North
4990002 ME: Montenegro - Center
4990003 ME: Montenegro - South
5280101 NL: Noord-Nederland - Groningen
5280102 NL: Noord-Nederland - Friesland (NL)
5280103 NL: Noord-Nederland - Drenthe
5280201 NL: Oost-Nederland - Overijssel
5280202 NL: Oost-Nederland - Gelderland
5280301 NL: West-Nederland - Utrecht
5280302 NL: West-Nederland - Noord-Holland
5280303 NL: West-Nederland - Zuid-Holland

5280304 NL: West-Nederland - Zeeland
5280401 NL: Zuid-Nederland - Noord-Brabant
5280402 NL: Zuid-Nederland - Limburg (NL)
6160101 PL: Region centralny - Łódzkie
6160102 PL: Region centralny - Mazowieckie
6160201 PL: Region Południowy - Małopolskie
6160202 PL: Region Południowy - Śląskie
6160301 PL: Region Wschodni - Lubelskie
6160302 PL: Region Wschodni - Podkarpackie
6160303 PL: Region Wschodni - Świętokrzyskie
6160304 PL: Region Wschodni - Podlaskie
6160401 PL: Region Północno-Zachodni - Wielkopolskie
6160402 PL: Region Północno-Zachodni - Zachodniopomorskie
6160403 PL: Region Północno-Zachodni - Lubuskie
6160501 PL: Region Południowo-Zachodni - Dolnośląskie
6160502 PL: Region Południowo-Zachodni - Opolskie
6160601 PL: Region Północny - Kujawsko-Pomorskie
6160602 PL: Region Północny - Warmińsko-Mazurskie
6160603 PL: Region Północny - Pomorskie
6200101 PT: Continente - Norte
6200105 PT: Continente - Algarve
6200106 PT: Continente - Centro (P)
6200107 PT: Continente - Lisboa
6200108 PT: Continente - Alentejo
6200200 PT: Região Autónoma dos Açores
6200300 PT: Região Autónoma da Madeira
6420101 RO: Macroregiunea unu - Nord-Vest
6420102 RO: Macroregiunea unu - Centru
6420201 RO: Macroregiunea doi - Nord-Est
6420202 RO: Macroregiunea doi - Sud-Est
6420301 RO: Macroregiunea trei - Sud-Muntenia
6420302 RO: Macroregiunea trei - București-Ilfov
6420401 RO: Macroregiunea patru - Sud-Vest Oltenia
6420402 RO: Macroregiunea patru - Vest
6430101 RU: Central Federal District
6430201 RU: North West federal district
6430301 RU: South Federal district
6430401 RU: Privolzhsky federal district
6430501 RU: Urals federal district
6430601 RU: Siberian federal district
6430701 RU: Far East federal district
6880101 RS: Centralna Srbija - Grad Beograd
6880102 RS: Centralna Srbija - Other Centralna Srbija
6880201 RS: Vojvodina
7030001 SK: Slovenská Republika - Bratislavský kraj
7030002 SK: Slovenská Republika - Západné Slovensko
7030003 SK: Slovenská Republika - Stredné Slovensko
7030004 SK: Slovenská Republika - Východné Slovensko

7050001 SI: Slovenija - Vzhodna Slovenija
7050002 SI: Slovenija - Zahodna Slovenija
7240101 ES: Noroeste - Galicia
7240102 ES: Noroeste - Principado de Asturias
7240103 ES: Noroeste - Cantabria
7240201 ES: Noreste - País Vasco
7240202 ES: Noreste - Comunidad Foral de Navarra
7240203 ES: Noreste - La Rioja
7240204 ES: Noreste - Aragón
7240300 ES: Comunidad de Madrid
7240401 ES: Centro (E) - Castilla y León
7240402 ES: Centro (E) - Castilla-La Mancha
7240403 ES: Centro (E) - Extremadura
7240501 ES: Este - Cataluña
7240502 ES: Este - Comunidad Valenciana
7240503 ES: Este - Illes Balears
7240601 ES: Sur - Andalucía
7240602 ES: Sur - Región de Murcia
7240603 ES: Sur - Ciudad Autónoma de Ceuta
7240700 ES: Canarias
7520101 SE: Östra Sverige - Stockholm
7520102 SE: Östra Sverige - Östra Mellansverige
7520201 SE: Södra Sverige - Småland med öarna
7520202 SE: Södra Sverige - Sydsverige
7520203 SE: Södra Sverige - Västsverige
7520301 SE: Norra Sverige - Norra Mellansverige
7520302 SE: Norra Sverige - Mellersta Norrland
7520303 SE: Norra Sverige - Övre Norrland
7560001 CH: Schweiz/Suisse/Svizzera - Région lémanique
7560002 CH: Schweiz/Suisse/Svizzera - Espace Mittelland
7560003 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz
7560004 CH: Schweiz/Suisse/Svizzera - Zürich
7560005 CH: Schweiz/Suisse/Svizzera - Ostschweiz
7560006 CH: Schweiz/Suisse/Svizzera - Zentralschweiz
7560007 CH: Schweiz/Suisse/Svizzera - Ticino
7920100 TR: Istanbul
7920201 TR: Türkiye - Batı Marmara - Tekirdağ
7920301 TR: EGE - İzmir
7920302 TR: EGE - Aydın
7920303 TR: EGE - Manisa
7920401 TR: Doğu Marmara - Bursa
7920402 TR: Doğu Marmara - Kocaeli
7920501 TR: Batı Anadolu - Ankara
7920502 TR: Batı Anadolu - Konya
7920601 TR: Akdeniz - Antalya
7920602 TR: Akdeniz - Adana
7920603 TR: Akdeniz - Hatay
7920702 TR: Orta Anadolu - Kayseri

7920803 TR: Bati Karadeniz - Samsun
7920900 TR: Dogu Karadeniz - Trabzon
7921001 TR: Kuzeydogu Anadolu - Erzurum
7921201 TR: Guneydogu Anadolu - Gaziantep
7921203 TR: Guneydogu Anadolu - Mardin
8040101 UA: West - Volyn Oblast
8040102 UA: West - Zakarpattia Oblast
8040103 UA: West - Ivano-Frankovsk Oblast
8040104 UA: West - Lviv Oblast
8040105 UA: West - Rivne Oblast
8040106 UA: West - Ternopil Oblast
8040107 UA: West - Chernivtsi Oblast
8040201 UA: Centre - Vinnytsia Oblast
8040202 UA: Centre - Kirovohrad Oblast
8040203 UA: Centre - Poltava Oblast
8040204 UA: Centre - Khmelnytskyi Oblast
8040205 UA: Centre - Cherkasy Oblast
8040301 UA: North - Zhytomyr Oblast
8040302 UA: North - Kyiv
8040303 UA: North - Kyiv Oblast
8040304 UA: North - Sumy Oblast
8040305 UA: North - Chernihiv Oblast
8040401 UA: East - Dnipropetrovsk
8040402 UA: East - Dnipropetrovsk Oblast
8040403 UA: East - Zaporizhia
8040404 UA: East - Zaporizhia Oblast
8040405 UA: East - Donetsk
8040406 UA: East - Donetsk Oblast
8040407 UA: East - Luhansk Oblast
8040408 UA: East - Kharkiv
8040409 UA: East - Kharkiv Oblast
8040501 UA: South - Sevastopol
8040502 UA: South - Autonomous Republic of Crimea
8040503 UA: South - Mykolaiv Oblast
8040504 UA: South - Odesa
8040505 UA: South - Odesa Oblast
8040506 UA: South - Kherson Oblast
8070000 MK: Poranesnata jugoslovenska Republika Makedonija
8261201 GB-GBN: North East (England) – Tees Valley and Durham
8261202 GB-GBN: North East (England) – Northumberland and Tyne and Wear
8261301 GB-GBN: North West (England) – Cumbria
8261302 GB-GBN: North West (England) – Cheshire
8261303 GB-GBN: North West (England) – Greater Manchester
8261304 GB-GBN: North West (England) – Lancashire
8261305 GB-GBN: North West (England) – Merseyside
8261401 GB-GBN: Yorkshire and the Humber – East Yorkshire and Northern Lincolnshire
8261402 GB-GBN: Yorkshire and the Humber – North Yorkshire
8261403 GB-GBN: Yorkshire and the Humber – South Yorkshire

8261404 GB-GBN: Yorkshire and the Humber – West Yorkshire
8261501 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire
8261502 GB-GBN: East Midlands (England) – Leicestershire, Rutland and Northamptonshire
8261503 GB-GBN: East Midlands (England) – Lincolnshire
8261601 GB-GBN: West Midlands (England) – Herefordshire, Worcestershire and Warwickshire
8261602 GB-GBN: West Midlands (England) – Shropshire and Staffordshire
8261603 GB-GBN: West Midlands (England) – West Midlands
8261701 GB-GBN: East of England – East Anglia
8261702 GB-GBN: East of England – Bedfordshire and Hertfordshire
8261703 GB-GBN: East of England – Essex
8261801 GB-GBN: London – Inner London
8261802 GB-GBN: London – Outer London
8261901 GB-GBN: South East (England) – Berkshire, Buckinghamshire and Oxfordshire
8261902 GB-GBN: South East (England) – Surrey, East and West Sussex
8261903 GB-GBN: South East (England) – Hampshire and Isle of Wight
8261904 GB-GBN: South East (England) – Kent
8262001 GB-GBN: South West (England) – Gloucestershire, Wiltshire and Bristol/Bath area
8262002 GB-GBN: South West (England) – Dorset and Somerset
8262003 GB-GBN: South West (England) – Cornwall and Isles of Scilly
8262004 GB-GBN: South West (England) – Devon
8262101 GB-GBN: Wales – West Wales and The Valleys
8262102 GB-GBN: Wales – East Wales
8262202 GB-GBN: Scotland – Eastern Scotland
8262203 GB-GBN: Scotland – South Western Scotland
8262205 GB-GBN: Scotland – North Eastern Scotland
9092206 GB-GBN: Scotland – Highlands and Islands
9092300 GB-NIR: Northern Ireland
9150000 RS-KM: Kosovo

v368b_N1 - region at age 14: NUTS-1 code (Q133)

Region at age 14 - RECODED (NUTS-1 - EVS code).

Source Variable: v368b_N3

[Where did you live when you were about 14 years old?]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

800 AL: Albania

3100 AZ: Azerbaijan

4001 AT: Ostösterreich

4002 AT: Südösterreich

4003 AT: Westösterreich

5100 AM: Armenia

5601 BE: Région de Bruxelles-capitale/Brussels hoofdstedelijk gewest

5602 BE: Vlaams gewest

5603 BE: Région Wallonne

7000 BA: Bosna i Hercegovina

10003 BG: Severna i iztochna Bulgaria

10004 BG: Yugozapadna i yuzhna tsentralna Bulgaria

11200 BY: Belarus

19100 HR: Hrvatska

19600 CY: Kypros / Kibris

20300 CZ: Ceska Republika

20800 DK: Danmark

23300 EE: Eesti

24601 FI: Manner-Suomi

25001 FR: Île de France

25002 FR: Bassin Parisien

25003 FR: Nord-pas-de-Calais

25004 FR: Est

25005 FR: Ouest

25006 FR: Sud-Ouest

25007 FR: Centre-Est

25008 FR: Méditerranée

26800 GE: Georgia

27601 DE: Baden-Württemberg

27602 DE: Bayern

27603 DE: Berlin

27604 DE: Brandenburg

27605 DE: Bremen

27606 DE: Hamburg

27607 DE: Hessen
27608 DE: Mecklenburg-Vorpommern
27609 DE: Niedersachsen
27610 DE: Nordrhein-Westfalen
27611 DE: Rheinland-Pfalz
27612 DE: Saarland
27613 DE: Sachsen
27614 DE: Sachsen-Anhalt
27615 DE: Schleswig-Holstein
27616 DE: Thüringen
30001 GR: Voreia Ellada
30002 GR: Kentriki Ellada
30003 GR: Attiki
30004 GR: Nisia Aigaiou, Kriti
34801 HU: Közép-Magyarország
34802 HU: Dunántúl
34803 HU: Alföld és Észak
35200 IS: Ísland
37200 IE: Ireland
38012 IT: Nord-Ovest
38013 IT: Nord-Est
38014 IT: Centro (I)
38015 IT: Sud
38016 IT: Isole
42800 LV: Latvija
44000 LT: Lietuva
44200 LU: Luxembourg (Grand-Duché)
47000 MT: Malta
49800 MD: Moldova
49900 ME: Montenegro
52801 NL: Noord-Nederland
52802 NL: Oost-Nederland
52803 NL: West-Nederland
52804 NL: Zuid-Nederland
57800 NO: Norge
61601 PL: Region centralny
61602 PL: Region Poludniowy
61603 PL: Region Wschodni
61604 PL: Region Północno-Zachodni
61605 PL: Region Półudniowo-Zachodni
61606 PL: Region Północny
62001 PT: Continente
62002 PT: Região Autónoma dos Açores
62003 PT: Região Autónoma da Madeira
64201 RO: Macroregiunea unu
64202 RO: Macroregiunea doi
64203 RO: Macroregiunea trei
64204 RO: Macroregiunea patru

64301 RU: Central Federal District
64302 RU: North West federal district
64303 RU: South Federal district
64304 RU: Privolzhsky federal district
64305 RU: Urals federal district
64306 RU: Siberian federal district
64307 RU: Far East federal district
68801 RS: Centralna Srbija
68802 RS: Vojvodina
70300 SK: Slovenská Republika
70500 SI: Slovenija
72401 ES: Noroeste
72402 ES: Noreste
72403 ES: Comunidad de Madrid
72404 ES: Centro (E)
72405 ES: Este
72406 ES: Sur
72407 ES: Canarias
75201 SE: Östra Sverige
75202 SE: Södra Sverige
75203 SE: Norra Sverige
75600 CH: Schweiz/Suisse/Svizzera
79201 TR: Istanbul
79202 TR: Türkiye - Bati Marmara
79203 TR: Türkiye - EGE
79204 TR: Dogu Marmara
79205 TR: Bati Anadolu
79206 TR: Akdeniz
79207 TR: Orta Anadolu
79208 TR: Bati Karadeniz
79209 TR: Dogu Karadeniz
79210 TR: Kuzeydogu Anadolu
79212 TR: Guneydogu Anadolu
80401 UA: West
80402 UA: Centre
80403 UA: North
80404 UA: East
80405 UA: South
80700 MK: Poranesnata jugoslovenska Republika Makedonija
82612 GB-GBN: North East (England)
82613 GB-GBN: North West (England)
82614 GB-GBN: Yorkshire and the Humber
82615 GB-GBN: East Midlands (England)
82616 GB-GBN: West Midlands (England)
82617 GB-GBN: East of England
82618 GB-GBN: London
82619 GB-GBN: South East (England)
82620 GB-GBN: South West (England)

82621 GB-GBN: Wales

82622 GB-GBN: Scotland

90923 GB-NIR: Northern Ireland

91500 RS-KM: Kosovo

v368c_N3 - region at age 14: NUTS-3 code (official code)

Q133

Where did you live when you were about 14 years old?

<CODING INSTRUCTION: CODE REGION IN NUTS 3>

-1 don't know or no answer

-3 not applicable

-4 question not asked

-5 other missing

AL011 AL: Albania - South-Albania - Berat

AL012 AL: Albania - South-Albania - Elbasan

AL013 AL: Albania - South-Albania - Fier

AL014 AL: Albania - South-Albania - Gjirokastrë

AL015 AL: Albania - South-Albania - Korçë

AL016 AL: Albania - South-Albania - Vlore

AL021 AL: Albania - North-Albania - Dibër

AL022 AL: Albania - North-Albania - Durrës

AL023 AL: Albania - North-Albania - Kukës

AL024 AL: Albania - North-Albania - Lezhë

AL025 AL: Albania - North-Albania - Shkodër

AL026 AL: Albania - North-Albania - Tiranë

AM011 AM: Armenia - Yerevan - Yerevan

AM021 AM: Armenia - Rest of Armenia - Shirak

AM022 AM: Armenia - Rest of Armenia - Lori

AM023 AM: Armenia - Rest of Armenia - Tavush

AM024 AM: Armenia - Rest of Armenia - Aragatsotn

AM025 AM: Armenia - Rest of Armenia - Kotayk

AM026 AM: Armenia - Rest of Armenia - Gegharkunik

AM027 AM: Armenia - Rest of Armenia - Armavir

AM028 AM: Armenia - Rest of Armenia - Ararat

AM029 AM: Armenia - Rest of Armenia - Vayots Dzor

AM02A AM: Armenia - Rest of Armenia - Syunik

AT111 AT: Österreich - Burgenland - Mittelburgenland

AT112 AT: Österreich - Burgenland - Nordburgenland

AT113 AT: Österreich - Burgenland - Südburgenland

AT121 AT: Österreich - Niederösterreich - Mostviertel-Eisenwurzen

AT122 AT: Österreich - Niederösterreich - Niederösterreich-Süd

AT123 AT: Österreich - Niederösterreich - Sankt Pölten

AT124 AT: Österreich - Niederösterreich - Waldviertel

AT125 AT: Österreich - Niederösterreich - Weinviertel

AT126 AT: Österreich - Niederösterreich - Wiener Umland/Nordteil

AT127 AT: Österreich - Niederösterreich - Wiener Umland/Südteil

AT130 AT: Österreich - Wien - Wien

AT211 AT: Südosterreich - Kärnten - Klagenfurt-Villach

AT212 AT: Südosterreich - Kärnten - Oberkärnten

AT213 AT: Südosterreich - Kärnten - Unterkärnten

AT221 AT: Südösterreich - Steiermark - Graz
AT222 AT: Südösterreich - Steiermark - Liezen
AT223 AT: Südösterreich - Steiermark - Östliche Obersteiermark
AT224 AT: Südösterreich - Steiermark - Oststeiermark
AT225 AT: Südösterreich - Steiermark - West -und Südsteiermark
AT226 AT: Südösterreich - Steiermark - Westliche Obersteiermark
AT311 AT: Westösterreich - Oberösterreich - Innviertel
AT312 AT: Westösterreich - Oberösterreich - Linz-Wels
AT313 AT: Westösterreich - Oberösterreich - Mühlviertel
AT314 AT: Westösterreich - Oberösterreich - Steyr-Kirchdorf
AT315 AT: Westösterreich - Oberösterreich - Traunviertel
AT321 AT: Westösterreich - Salzburg - Lungau
AT322 AT: Westösterreich - Salzburg - Pinzgau-Pongau
AT323 AT: Westösterreich - Salzburg - Salzburg und Umgebung
AT331 AT: Westösterreich - Tirol - Außerfern
AT332 AT: Westösterreich - Tirol - Innsbruck
AT333 AT: Westösterreich - Tirol - Osttirol
AT334 AT: Westösterreich - Tirol - Tiroler Oberland
AT335 AT: Westösterreich - Tirol - Tiroler Unterland
AT341 AT: Westösterreich - Vorarlberg - Bludenz-Bregenzer Wald
AT342 AT: Westösterreich - Vorarlberg - Rheintal-Bodenseegebiet
AZ001 AZ: Azerbaijan - Azerbaijan - Baku-Absheron
AZ002 AZ: Azerbaijan - Azerbaijan - Nakhchivan
AZ003 AZ: Azerbaijan - Azerbaijan - Ganja-Gazakh
AZ004 AZ: Azerbaijan - Azerbaijan - Sheki-Zagatala
AZ005 AZ: Azerbaijan - Azerbaijan - Lankaran-Astara
AZ006 AZ: Azerbaijan - Azerbaijan - Garabakh-Mil
AZ007 AZ: Azerbaijan - Azerbaijan - Guba-Khachmaz
AZ008 AZ: Azerbaijan - Azerbaijan - Mughan-Salyan
AZ009 AZ: Azerbaijan - Azerbaijan - Shirvan
BA011 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Unsko-sanski
BA012 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Povaski
BA013 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Tuzlanski
BA014 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Zenicko-dobjski
BA015 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Bosansko-podrinjski
BA016 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Srednjobosanski
BA017 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Hercegovacko-neretvanski
BA018 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Zapadnhercegovacki
BA019 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Sarajevo
BA01A BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Livno (Kanton br. 10)
BA021 BA: Bosna i Hercegovina - Republika Srpska - Banja Luka
BA022 BA: Bosna i Hercegovina - Republika Srpska - Dobo
BA023 BA: Bosna i Hercegovina - Republika Srpska - Bijeljina
BA024 BA: Bosna i Hercegovina - Republika Srpska - Vlasenica
BA025 BA: Bosna i Hercegovina - Republika Srpska - Sarajevo-Romanija
BA026 BA: Bosna i Hercegovina - Republika Srpska - Foca
BA027 BA: Bosna i Hercegovina - Republika Srpska - Trebinje
BA031 BA: Bosna i Hercegovina - Brcko - Brcko Disrikt

BE100 BE: Région de Bruxelles-Capitale/Brussels Hoofdstedelijk Gewest - Région de Bruxelles-Capitale/Brussels Hoofdstedelijk
BE211 BE: Vlaams gewest - Prov. Antwerpen - Arr. Antwerpen
BE212 BE: Vlaams gewest - Prov. Antwerpen - Arr. Mechelen
BE213 BE: Vlaams gewest - Prov. Antwerpen - Arr. Turnhout
BE221 BE: Vlaams gewest - Prov. Limburg - Arr. Hasselt
BE222 BE: Vlaams gewest - Prov. Limburg - Arr. Maaseik
BE223 BE: Vlaams gewest - Prov. Limburg - Arr. Tongeren
BE231 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Aalst
BE232 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Dendermonde
BE233 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Eeklo
BE234 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Gent
BE235 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Oudenaarde
BE236 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Sint-Niklaas
BE241 BE: Vlaams gewest - Prov. Vlaams-Brabant - Arr. Halle-Vilvoorde
BE242 BE: Vlaams gewest - Prov. Vlaams-Brabant - Arr. Leuven
BE251 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Brugge
BE252 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Diksmuide
BE253 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Ieper
BE254 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Kortrijk
BE255 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Oostende
BE256 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Roeselare
BE257 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Tielt
BE258 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Veurne
BE310 BE: Région Wallonne - Prov. Brabant Wallon - Arr. Nivelles
BE321 BE: Région Wallonne - Prov. Hainaut - Arr. Ath
BE322 BE: Région Wallonne - Prov. Hainaut - Arr. Charleroi
BE323 BE: Région Wallonne - Prov. Hainaut - Arr. Mons
BE324 BE: Région Wallonne - Prov. Hainaut - Arr. Mouscron
BE325 BE: Région Wallonne - Prov. Hainaut - Arr. Soignies
BE326 BE: Région Wallonne - Prov. Hainaut - Arr. Thuin
BE327 BE: Région Wallonne - Prov. Hainaut - Arr. Tournai
BE331 BE: Région Wallonne - Prov. Liège - Arr. Huy
BE332 BE: Région Wallonne - Prov. Liège - Arr. Liège
BE334 BE: Région Wallonne - Prov. Liège - Arr. Waremme
BE335 BE: Région Wallonne - Prov. Liège - Arr. Verviers-communes francophones
BE336 BE: Région Wallonne - Prov. Liège - Bezirk Verviers-Deutschsprachige Gemeinschaft
BE341 BE: Région Wallonne - Prov. Luxembourg - Arr. Arlon
BE342 BE: Région Wallonne - Prov. Luxembourg - Arr. Bastogne
BE343 BE: Région Wallonne - Prov. Luxembourg - Arr. Marche-en-Famenne
BE344 BE: Région Wallonne - Prov. Luxembourg - Arr. Neufchâteau
BE345 BE: Région Wallonne - Prov. Luxembourg - Arr. Virton
BE351 BE: Région Wallonne - Prov. Namur - Arr. Dinant
BE352 BE: Région Wallonne - Prov. Namur - Arr. Namur
BE353 BE: Région Wallonne - Prov. Namur - Arr. Philippeville
BG311 BG: Severna i iztochna Bulgaria - Severozapaden - Vidin
BG312 BG: Severna i iztochna Bulgaria - Severozapaden - Montana
BG313 BG: Severna i iztochna Bulgaria - Severozapaden - Vratsa
BG314 BG: Severna i iztochna Bulgaria - Severozapaden - Pleven

BG315 BG: Severna i iztochna Bulgaria - Severozapaden - Lovech
BG321 BG: Severna i iztochna Bulgaria - Severen tsentralen - Veliko Tarnovo
BG322 BG: Severna i iztochna Bulgaria - Severen tsentralen - Gabrovo
BG323 BG: Severna i iztochna Bulgaria - Severen tsentralen - Ruse
BG324 BG: Severna i iztochna Bulgaria - Severen tsentralen - Razgrad
BG325 BG: Severna i iztochna Bulgaria - Severen tsentralen - Silistra
BG331 BG: Severna i iztochna Bulgaria - Severoiztochen - Varna
BG332 BG: Severna i iztochna Bulgaria - Severoiztochen - Dobrich
BG333 BG: Severna i iztochna Bulgaria - Severoiztochen - Shumen
BG334 BG: Severna i iztochna Bulgaria - Severoiztochen - Targovishte
BG341 BG: Severna i iztochna Bulgaria - Yugoiztochen - Burgas
BG342 BG: Severna i iztochna Bulgaria - Yugoiztochen - Sliven
BG343 BG: Severna i iztochna Bulgaria - Yugoiztochen - Yambol
BG344 BG: Severna i iztochna Bulgaria - Yugoiztochen - Stara Zagora
BG411 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Sofia (stolitsa)
BG412 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Sofia
BG413 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Blagoevgrad
BG414 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Pernik
BG415 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Kyustendil
BG421 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Plovdiv
BG422 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Haskovo
BG423 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Pazardzhik
BG424 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Smolyan
BG425 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Kardzhali
BY001 BY: Belarus - Belarus - Brest
BY002 BY: Belarus - Belarus - Vitebsk
BY003 BY: Belarus - Belarus - Gomel
BY004 BY: Belarus - Belarus - Grodno
BY005 BY: Belarus - Belarus - Minsk (capital city)
BY006 BY: Belarus - Belarus - Minsk
BY007 BY: Belarus - Belarus - Mogilev
CH011 CH: Schweiz/Suisse/Svizzera - Région lémanique - Vaud
CH012 CH: Schweiz/Suisse/Svizzera - Région lémanique - Valais
CH013 CH: Schweiz/Suisse/Svizzera - Région lémanique - Genève
CH021 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Bern
CH022 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Freiburg
CH023 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Solothurn
CH024 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Neuchâtel
CH025 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Jura
CH031 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz - Basel-Stadt
CH032 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz - Basel-Landschaft
CH033 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz - Aargau
CH040 CH: Schweiz/Suisse/Svizzera - Zürich - Zürich
CH051 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Glarus
CH052 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Schaffhausen
CH053 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Appenzell Ausserrhoden
CH054 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Appenzell Innerrhoden
CH055 CH: Schweiz/Suisse/Svizzera - Ostschweiz - St. Gallen

CH056 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Graubünden
CH057 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Thurgau
CH061 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Luzern
CH062 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Uri
CH063 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Schwyz
CH064 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Obwalden
CH065 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Nidwalden
CH066 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Zug
CH070 CH: Schweiz/Suisse/Svizzera - Ticino - Ticino
CY000 CY: Kypros / Kibris - Kypros / Kibris - Kypros / Kibris
CZ010 CZ: Ceska Republika - Praha - Hlavni mesto Praha
CZ020 CZ: Ceska Republika - Stredni Cechy - Stredocesky kraj
CZ031 CZ: Ceska Republika - Jihozapad - Jihocesky kraj
CZ032 CZ: Ceska Republika - Jihozapad - Plzensky kraj
CZ041 CZ: Ceska Republika - Severozapad - Karlovarsky kraj
CZ042 CZ: Ceska Republika - Severozapad - Ustecky kraj
CZ051 CZ: Ceska Republika - Severovychod - Liberecky kraj
CZ052 CZ: Ceska Republika - Severovychod - Kralovehradecky kraj
CZ053 CZ: Ceska Republika - Severovychod - Pardubicky kraj
CZ063 CZ: Ceska Republika - Jihovychod - Kraj Vysocina
CZ064 CZ: Ceska Republika - Jihovychod - Jihomoravsky kraj
CZ071 CZ: Ceska Republika - Stredni Morava - Olomoucky kraj
CZ072 CZ: Ceska Republika - Stredni Morava - Zlinsky kraj
CZ080 CZ: Ceska Republika - Moravskoslezsko - Moravskoslezsky kraj
DE111 DE: Baden-Württemberg - Stuttgart - Stuttgart, Stadtkreis
DE112 DE: Baden-Württemberg - Stuttgart - Böblingen
DE113 DE: Baden-Württemberg - Stuttgart - Esslingen
DE114 DE: Baden-Württemberg - Stuttgart - Göppingen
DE115 DE: Baden-Württemberg - Stuttgart - Ludwigsburg
DE117 DE: Baden-Württemberg - Stuttgart - Heilbronn, Stadtkreis
DE119 DE: Baden-Württemberg - Stuttgart - Hohenlohekreis
DE11A DE: Baden-Württemberg - Stuttgart - Schwäbisch Hall
DE11C DE: Baden-Württemberg - Stuttgart - Heidenheim
DE11D DE: Baden-Württemberg - Stuttgart - Ostalbkreis
DE122 DE: Baden-Württemberg - Karlsruhe - Karlsruhe, Stadtkreis
DE123 DE: Baden-Württemberg - Karlsruhe - Karlsruhe, Landkreis
DE124 DE: Baden-Württemberg - Karlsruhe - Rastatt
DE126 DE: Baden-Württemberg - Karlsruhe - Mannheim, Stadtkreis
DE128 DE: Baden-Württemberg - Karlsruhe - Rhein-Neckar-Kreis
DE12A DE: Baden-Württemberg - Karlsruhe - Calw
DE12C DE: Baden-Württemberg - Karlsruhe - Freudenstadt
DE131 DE: Baden-Württemberg - Freiburg - Freiburg im Breisgau, Stadtkreis
DE132 DE: Baden-Württemberg - Freiburg - Breisgau-Hochschwarzwald
DE133 DE: Baden-Württemberg - Freiburg - Emmendingen
DE134 DE: Baden-Württemberg - Freiburg - Ortenaukreis
DE135 DE: Baden-Württemberg - Freiburg - Rottweil
DE136 DE: Baden-Württemberg - Freiburg - Schwarzwald-Baar-Kreis
DE138 DE: Baden-Württemberg - Freiburg - Konstanz

DE141 DE: Baden-Württemberg - Tübingen - Reutlingen
DE143 DE: Baden-Württemberg - Tübingen - Zollernalbkreis
DE144 DE: Baden-Württemberg - Tübingen - Ulm, Stadtkreis
DE145 DE: Baden-Württemberg - Tübingen - Alb-Donau-Kreis
DE146 DE: Baden-Württemberg - Tübingen - Biberach
DE148 DE: Baden-Württemberg - Tübingen - Ravensburg
DE149 DE: Baden-Württemberg - Tübingen - Sigmaringen
DE211 DE: Bayern - Oberbayern - Ingolstadt, Kreisfreie Stadt
DE212 DE: Bayern - Oberbayern - München, Kreisfreie Stadt
DE213 DE: Bayern - Oberbayern - Rosenheim, Kreisfreie Stadt
DE214 DE: Bayern - Oberbayern - Altötting
DE215 DE: Bayern - Oberbayern - Berchtesgadener Land
DE21A DE: Bayern - Oberbayern - Erding
DE21G DE: Bayern - Oberbayern - Mühldorf a. Inn
DE21N DE: Bayern - Oberbayern - Weilheim-Schongau
DE221 DE: Bayern - Niederbayern - Landshut, Kreisfreie Stadt
DE222 DE: Bayern - Niederbayern - Passau, Kreisfreie Stadt
DE226 DE: Bayern - Niederbayern - Kelheim
DE229 DE: Bayern - Niederbayern - Regen
DE231 DE: Bayern - Oberpfalz - Amberg, Kreisfreie Stadt
DE232 DE: Bayern - Oberpfalz - Regensburg, Kreisfreie Stadt
DE234 DE: Bayern - Oberpfalz - Amberg-Weizsach
DE237 DE: Bayern - Oberpfalz - Neustadt a. d. Waldnaab
DE239 DE: Bayern - Oberpfalz - Schwandorf
DE23A DE: Bayern - Oberpfalz - Tirschenreuth
DE243 DE: Bayern - Oberfranken - Coburg, Kreisfreie Stadt
DE251 DE: Bayern - Mittelfranken - Ansbach, Kreisfreie Stadt
DE252 DE: Bayern - Mittelfranken - Erlangen, Kreisfreie Stadt
DE253 DE: Bayern - Mittelfranken - Fürth, Kreisfreie Stadt
DE254 DE: Bayern - Mittelfranken - Nürnberg, Kreisfreie Stadt
DE25C DE: Bayern - Mittelfranken - Weißenburg-Gunzenhausen
DE261 DE: Bayern - Unterfranken - Aschaffenburg, Kreisfreie Stadt
DE262 DE: Bayern - Unterfranken - Schweinfurt, Kreisfreie Stadt
DE263 DE: Bayern - Unterfranken - Würzburg, Kreisfreie Stadt
DE266 DE: Bayern - Unterfranken - Rhön-Grabfeld
DE271 DE: Bayern - Schwaben - Augsburg, Kreisfreie Stadt
DE273 DE: Bayern - Schwaben - Kempten (Allgäu), Kreisfreie Stadt
DE275 DE: Bayern - Schwaben - Aichach-Friedberg
DE278 DE: Bayern - Schwaben - Günzburg
DE27B DE: Bayern - Schwaben - Ostallgäu
DE300 DE: Berlin - Berlin - Berlin
DE411 DE: Brandenburg - Brandenburg - Nordost - Frankfurt (Oder), Kreisfreie Stadt
DE412 DE: Brandenburg - Brandenburg - Nordost - Barnim
DE413 DE: Brandenburg - Brandenburg - Nordost - Märkisch-Oderland
DE414 DE: Brandenburg - Brandenburg - Nordost - Oberhavel
DE415 DE: Brandenburg - Brandenburg - Nordost - Oder-Spree
DE416 DE: Brandenburg - Brandenburg - Nordost - Ostprignitz-Ruppin
DE418 DE: Brandenburg - Brandenburg - Nordost - Uckermark

DE421 DE: Brandenburg - Brandenburg-Südwest - Brandenburg an der Havel, Kreisfreie Stadt
DE422 DE: Brandenburg - Brandenburg-Südwest - Cottbus, Kreisfreie Stadt
DE423 DE: Brandenburg - Brandenburg-Südwest - Potsdam, Kreisfreie Stadt
DE424 DE: Brandenburg - Brandenburg-Südwest - Dahme-Spreewald
DE426 DE: Brandenburg - Brandenburg-Südwest - Havelland
DE427 DE: Brandenburg - Brandenburg-Südwest - Oberspreewald-Lausitz
DE428 DE: Brandenburg - Brandenburg-Südwest - Potsdam-Mittelmark
DE429 DE: Brandenburg - Brandenburg-Südwest - Spree-Neiße
DE42A DE: Brandenburg - Brandenburg-Südwest - Teltow-Fläming
DE501 DE: Bremen - Bremen - Bremen, Kreisfreie Stadt
DE502 DE: Bremen - Bremen - Bremerhaven, Kreisfreie Stadt
DE600 DE: Hamburg - Hamburg - Hamburg
DE712 DE: Hessen - Darmstadt - Frankfurt am Main, Kreisfreie Stadt
DE714 DE: Hessen - Darmstadt - Wiesbaden, Kreisfreie Stadt
DE715 DE: Hessen - Darmstadt - Bergstraße
DE719 DE: Hessen - Darmstadt - Main-Kinzig-Kreis
DE71B DE: Hessen - Darmstadt - Odenwaldkreis
DE71D DE: Hessen - Darmstadt - Rheingau-Taunus-Kreis
DE722 DE: Hessen - Gießen - Lahn-Dill-Kreis
DE723 DE: Hessen - Gießen - Limburg-Weilburg
DE724 DE: Hessen - Gießen - Marburg-Biedenkopf
DE731 DE: Hessen - Kassel - Kassel, Kreisfreie Stadt
DE732 DE: Hessen - Kassel - Fulda
DE733 DE: Hessen - Kassel - Hersfeld-Rotenburg
DE734 DE: Hessen - Kassel - Kassel, Landkreis
DE735 DE: Hessen - Kassel - Schwalm-Eder-Kreis
DE801 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Greifswald, Kreisfreie Stadt
DE802 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Neubrandenburg, Kreisfreie Stadt
DE803 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Rostock, Kreisfreie Stadt
DE804 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Schwerin, Kreisfreie Stadt
DE805 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Stralsund, Kreisfreie Stadt
DE806 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Wismar, Kreisfreie Stadt
DE807 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Bad Doberan
DE808 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Demmin
DE809 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Güstrow
DE80A DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Ludwigslust
DE80B DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Mecklenburg-Strelitz
DE80C DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Müritzkreis
DE80D DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Nordvorpommern
DE80F DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Ostvorpommern
DE80G DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Parchim
DE80I DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Uecker-Randow
DE911 DE: Niedersachsen - Braunschweig - Braunschweig, Kreisfreie Stadt
DE912 DE: Niedersachsen - Braunschweig - Salzgitter, Kreisfreie Stadt
DE916 DE: Niedersachsen - Braunschweig - Goslar
DE917 DE: Niedersachsen - Braunschweig - Helmstedt
DE918 DE: Niedersachsen - Braunschweig - Northeim
DE91A DE: Niedersachsen - Braunschweig - Peine

DE91B DE: Niedersachsen - Braunschweig - Wolfenbüttel
DE922 DE: Niedersachsen - Hannover - Diepholz
DE925 DE: Niedersachsen - Hannover - Hildesheim
DE927 DE: Niedersachsen - Hannover - Nienburg (Weser)
DE928 DE: Niedersachsen - Hannover - Schaumburg
DE929 DE: Niedersachsen - Hannover - Region Hannover
DE931 DE: Niedersachsen - Lüneburg - Celle
DE932 DE: Niedersachsen - Lüneburg - Cuxhaven
DE933 DE: Niedersachsen - Lüneburg - Harburg
DE938 DE: Niedersachsen - Lüneburg - Soltau-Fallingb.ostel
DE939 DE: Niedersachsen - Lüneburg - Stade
DE944 DE: Niedersachsen - Weser-Ems - Osnabrück, Kreisfreie Stadt
DE946 DE: Niedersachsen - Weser-Ems - Ammerland
DE947 DE: Niedersachsen - Weser-Ems - Aurich
DE948 DE: Niedersachsen - Weser-Ems - Cloppenburg
DE94A DE: Niedersachsen - Weser-Ems - Friesland
DE94D DE: Niedersachsen - Weser-Ems - Oldenburg, Landkreis
DEA11 DE: Nordrhein-Westfalen - Düsseldorf - Düsseldorf, Kreisfreie Stadt
DEA12 DE: Nordrhein-Westfalen - Düsseldorf - Duisburg, Kreisfreie Stadt
DEA13 DE: Nordrhein-Westfalen - Düsseldorf - Essen, Kreisfreie Stadt
DEA14 DE: Nordrhein-Westfalen - Düsseldorf - Krefeld, Kreisfreie Stadt
DEA16 DE: Nordrhein-Westfalen - Düsseldorf - Mülheim an der Ruhr, Kreisfreie Stadt
DEA18 DE: Nordrhein-Westfalen - Düsseldorf - Remscheid, Kreisfreie Stadt
DEA1A DE: Nordrhein-Westfalen - Düsseldorf - Wuppertal, Kreisfreie Stadt
DEA1B DE: Nordrhein-Westfalen - Düsseldorf - Kleve
DEA1C DE: Nordrhein-Westfalen - Düsseldorf - Mettmann
DEA1D DE: Nordrhein-Westfalen - Düsseldorf - Rhein-Kreis Neuss
DEA1E DE: Nordrhein-Westfalen - Düsseldorf - Viersen
DEA21 DE: Nordrhein-Westfalen - Köln - Aachen, Kreisfreie Stadt
DEA22 DE: Nordrhein-Westfalen - Köln - Bonn, Kreisfreie Stadt
DEA23 DE: Nordrhein-Westfalen - Köln - Köln, Kreisfreie Stadt
DEA24 DE: Nordrhein-Westfalen - Köln - Leverkusen, Kreisfreie Stadt
DEA26 DE: Nordrhein-Westfalen - Köln - Düren
DEA2A DE: Nordrhein-Westfalen - Köln - Oberbergischer Kreis
DEA32 DE: Nordrhein-Westfalen - Münster - Gelsenkirchen, Kreisfreie Stadt
DEA33 DE: Nordrhein-Westfalen - Münster - Münster, Kreisfreie Stadt
DEA34 DE: Nordrhein-Westfalen - Münster - Borken
DEA35 DE: Nordrhein-Westfalen - Münster - Coesfeld
DEA36 DE: Nordrhein-Westfalen - Münster - Recklinghausen
DEA37 DE: Nordrhein-Westfalen - Münster - Steinfurt
DEA38 DE: Nordrhein-Westfalen - Münster - Warendorf
DEA41 DE: Nordrhein-Westfalen - Detmold - Bielefeld, Kreisfreie Stadt
DEA42 DE: Nordrhein-Westfalen - Detmold - Gütersloh
DEA43 DE: Nordrhein-Westfalen - Detmold - Herford
DEA44 DE: Nordrhein-Westfalen - Detmold - Höxter
DEA46 DE: Nordrhein-Westfalen - Detmold - Minden-Lübbecke
DEA47 DE: Nordrhein-Westfalen - Detmold - Paderborn
DEA51 DE: Nordrhein-Westfalen - Arnsberg - Bochum, Kreisfreie Stadt

DEA52 DE: Nordrhein-Westfalen - Arnsberg - Dortmund, Kreisfreie Stadt
DEA53 DE: Nordrhein-Westfalen - Arnsberg - Hagen, Kreisfreie Stadt
DEA54 DE: Nordrhein-Westfalen - Arnsberg - Hamm, Kreisfreie Stadt
DEA55 DE: Nordrhein-Westfalen - Arnsberg - Herne, Kreisfreie Stadt
DEA56 DE: Nordrhein-Westfalen - Arnsberg - Ennepe-Ruhr-Kreis
DEA57 DE: Nordrhein-Westfalen - Arnsberg - Hochsauerlandkreis
DEA58 DE: Nordrhein-Westfalen - Arnsberg - Märkischer Kreis
DEA5A DE: Nordrhein-Westfalen - Arnsberg - Siegen-Wittgenstein
DEA5C DE: Nordrhein-Westfalen - Arnsberg - Unna
DEB12 DE: Rheinland-Pfalz - Koblenz - Ahrweiler
DEB14 DE: Rheinland-Pfalz - Koblenz - Bad Kreuznach
DEB15 DE: Rheinland-Pfalz - Koblenz - Birkenfeld
DEB16 DE: Rheinland-Pfalz - Koblenz - Cochem-Zell
DEB17 DE: Rheinland-Pfalz - Koblenz - Mayen-Koblenz
DEB18 DE: Rheinland-Pfalz - Koblenz - Neuwied
DEB1B DE: Rheinland-Pfalz - Koblenz - Westerwaldkreis
DEB23 DE: Rheinland-Pfalz - Trier - Eifelkreis Bitburg-Prüm
DEB25 DE: Rheinland-Pfalz - Trier - Trier-Saarburg
DEB3A DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Zweibrücken, Kreisfreie Stadt
DEB3D DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Donnersbergkreis
DEB3I DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Rhein-Pfalz-Kreis
DEB3K DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Südwestpfalz
DEC01 DE: Saarland - Saarland - Regionalverband Saarbrücken
DEC02 DE: Saarland - Saarland - Merzig-Wadern
DEC03 DE: Saarland - Saarland - Neunkirchen
DEC04 DE: Saarland - Saarland - Saarlouis
DEC05 DE: Saarland - Saarland - Saarpfalz-Kreis
DED11 DE: Sachsen - Chemnitz - Chemnitz, Kreisfreie Stadt
DED13 DE: Sachsen - Chemnitz - Zwickau, Kreisfreie Stadt
DED15 DE: Sachsen - Chemnitz - Chemnitzer Land
DED16 DE: Sachsen - Chemnitz - Freiberg
DED17 DE: Sachsen - Chemnitz - Vogtlandkreis
DED18 DE: Sachsen - Chemnitz - Mittlerer Erzgebirgskreis
DED19 DE: Sachsen - Chemnitz - Mittweida
DED1A DE: Sachsen - Chemnitz - Stollberg
DED1B DE: Sachsen - Chemnitz - Aue-Schwarzenberg
DED21 DE: Sachsen - Dresden - Dresden, Kreisfreie Stadt
DED22 DE: Sachsen - Dresden - Görlitz, Kreisfreie Stadt
DED23 DE: Sachsen - Dresden - Hoyerswerda, Kreisfreie Stadt
DED24 DE: Sachsen - Dresden - Bautzen
DED25 DE: Sachsen - Dresden - Meißen
DED29 DE: Sachsen - Dresden - Sächsische Schweiz
DED2A DE: Sachsen - Dresden - Weißeritzkreis
DED2B DE: Sachsen - Dresden - Kamenz
DED31 DE: Sachsen - Leipzig - Leipzig, Kreisfreie Stadt
DED33 DE: Sachsen - Leipzig - Döbeln
DED34 DE: Sachsen - Leipzig - Leipziger Land
DED36 DE: Sachsen - Leipzig - Torgau-Oschatz

DEE01 DE: Sachsen-Anhalt - Sachsen-Anhalt - Dessau-Roßlau, Kreisfreie Stadt
DEE02 DE: Sachsen-Anhalt - Sachsen-Anhalt - Halle (Saale), Kreisfreie Stadt
DEE03 DE: Sachsen-Anhalt - Sachsen-Anhalt - Magdeburg, Kreisfreie Stadt
DEE04 DE: Sachsen-Anhalt - Sachsen-Anhalt - Altmarkkreis Salzwedel
DEE05 DE: Sachsen-Anhalt - Sachsen-Anhalt - Anhalt-Bitterfeld
DEE06 DE: Sachsen-Anhalt - Sachsen-Anhalt - Jerichower Land
DEE07 DE: Sachsen-Anhalt - Sachsen-Anhalt - Börde
DEE08 DE: Sachsen-Anhalt - Sachsen-Anhalt - Burgenland
DEE09 DE: Sachsen-Anhalt - Sachsen-Anhalt - Harz
DEE0A DE: Sachsen-Anhalt - Sachsen-Anhalt - Mansfeld-Südharz
DEE0B DE: Sachsen-Anhalt - Sachsen-Anhalt - Saalekreis
DEE0C DE: Sachsen-Anhalt - Sachsen-Anhalt - Salzlandkreis
DEE0D DE: Sachsen-Anhalt - Sachsen-Anhalt - Stendal
DEE0E DE: Sachsen-Anhalt - Sachsen-Anhalt - Wittenberg
DEF01 DE: Schleswig-Holstein - Schleswig-Holstein - Flensburg, Kreisfreie Stadt
DEF02 DE: Schleswig-Holstein - Schleswig-Holstein - Kiel, Kreisfreie Stadt
DEF03 DE: Schleswig-Holstein - Schleswig-Holstein - Lübeck, Kreisfreie Stadt
DEF05 DE: Schleswig-Holstein - Schleswig-Holstein - Dithmarschen
DEF06 DE: Schleswig-Holstein - Schleswig-Holstein - Herzogtum Lauenburg
DEF07 DE: Schleswig-Holstein - Schleswig-Holstein - Nordfriesland
DEF08 DE: Schleswig-Holstein - Schleswig-Holstein - Ostholstein
DEF0A DE: Schleswig-Holstein - Schleswig-Holstein - Plön
DEF0B DE: Schleswig-Holstein - Schleswig-Holstein - Rendsburg-Eckernförde
DEF0C DE: Schleswig-Holstein - Schleswig-Holstein - Schleswig-Flensburg
DEF0E DE: Schleswig-Holstein - Schleswig-Holstein - Steinburg
DEG01 DE: Thüringen - Thüringen - Erfurt, Kreisfreie Stadt
DEG02 DE: Thüringen - Thüringen - Gera, Kreisfreie Stadt
DEG03 DE: Thüringen - Thüringen - Jena, Kreisfreie Stadt
DEG04 DE: Thüringen - Thüringen - Suhl, Kreisfreie Stadt
DEG05 DE: Thüringen - Thüringen - Weimar, Kreisfreie Stadt
DEG06 DE: Thüringen - Thüringen - Eichsfeld
DEG07 DE: Thüringen - Thüringen - Nordhausen
DEG09 DE: Thüringen - Thüringen - Unstrut-Hainich-Kreis
DEG0A DE: Thüringen - Thüringen - Kyffhäuserkreis
DEG0B DE: Thüringen - Thüringen - Schmalkalden-Meiningen
DEG0C DE: Thüringen - Thüringen - Gotha
DEG0D DE: Thüringen - Thüringen - Sömmerda
DEG0E DE: Thüringen - Thüringen - Hildburghausen
DEG0G DE: Thüringen - Thüringen - Weimarer Land
DEG0H DE: Thüringen - Thüringen - Sonneberg
DEG0I DE: Thüringen - Thüringen - Saalfeld-Rudolstadt
DEG0J DE: Thüringen - Thüringen - Saale-Holzland-Kreis
DEG0K DE: Thüringen - Thüringen - Saale-Orla-Kreis
DEG0L DE: Thüringen - Thüringen - Greiz
DEG0M DE: Thüringen - Thüringen - Altenburger Land
DEG0N DE: Thüringen - Thüringen - Eisenach, Kreisfreie Stadt
DEG0P DE: Thüringen - Thüringen - Wartburgkreis
DK011 DK: Danmark - Hovedstaden - Byen København

DK012 DK: Danmark - Hovedstaden - Københavns omegn
DK013 DK: Danmark - Hovedstaden - Nordsjælland
DK014 DK: Danmark - Hovedstaden - Bornholm
DK021 DK: Danmark - Sjælland - Østsjælland
DK022 DK: Danmark - Sjælland - Vest- og Sydsjælland
DK031 DK: Danmark - Syddanmark - Fyn
DK032 DK: Danmark - Syddanmark - Sydjylland
DK041 DK: Danmark - Midtjylland - Vestjylland
DK042 DK: Danmark - Midtjylland - Østjylland
DK050 DK: Danmark - Nordjylland - Nordjylland
EE001 EE: Eesti - Eesti - Põhja-Eesti
EE004 EE: Eesti - Eesti - Lääne-Eesti
EE006 EE: Eesti - Eesti - Kesk-Eesti
EE007 EE: Eesti - Eesti - Kirde-Eesti
EE008 EE: Eesti - Eesti - Lõuna-Eesti
ES111 ES: Noroeste - Galicia - A Coruña
ES112 ES: Noroeste - Galicia - Lugo
ES113 ES: Noroeste - Galicia - Ourense
ES114 ES: Noroeste - Galicia - Pontevedra
ES120 ES: Noroeste - Principado de Asturias - Asturias
ES130 ES: Noroeste - Cantabria - Cantabria
ES211 ES: Noreste - País Vasco - Álava
ES212 ES: Noreste - País Vasco - Guipúzcoa
ES213 ES: Noreste - País Vasco - Vizcaya
ES220 ES: Noreste - Comunidad Foral de Navarra - Navarra
ES230 ES: Noreste - La Rioja - La Rioja
ES241 ES: Noreste - Aragón - Huesca
ES242 ES: Noreste - Aragón - Teruel
ES243 ES: Noreste - Aragón - Zaragoza
ES300 ES: Comunidad de Madrid - Comunidad de Madrid - Madrid
ES411 ES: Centro - Castilla y León - Ávila
ES412 ES: Centro - Castilla y León - Burgos
ES413 ES: Centro - Castilla y León - León
ES414 ES: Centro - Castilla y León - Palencia
ES415 ES: Centro - Castilla y León - Salamanca
ES416 ES: Centro - Castilla y León - Segovia
ES417 ES: Centro - Castilla y León - Soria
ES418 ES: Centro - Castilla y León - Valladolid
ES419 ES: Centro - Castilla y León - Zamora
ES421 ES: Centro - Castilla-La Mancha - Albacete
ES422 ES: Centro - Castilla-La Mancha - Ciudad Real
ES423 ES: Centro - Castilla-La Mancha - Cuenca
ES424 ES: Centro - Castilla-La Mancha - Guadalajara
ES425 ES: Centro - Castilla-La Mancha - Toledo
ES431 ES: Centro - Extremadura - Badajoz
ES432 ES: Centro - Extremadura - Cáceres
ES511 ES: Este - Cataluña - Barcelona
ES512 ES: Este - Cataluña - Girona

ES513 ES: Este - Cataluña - Lleida
ES514 ES: Este - Cataluña - Tarragona
ES521 ES: Este - Comunidad Valenciana - Alicante/Alacant
ES522 ES: Este - Comunidad Valenciana - Castellón/Castelló
ES523 ES: Este - Comunidad Valenciana - Valencia/València
ES532 ES: Este - Illes Balears - Mallorca
ES611 ES: Sur - Andalucía - Almería
ES612 ES: Sur - Andalucía - Cádiz
ES613 ES: Sur - Andalucía - Córdoba
ES614 ES: Sur - Andalucía - Granada
ES615 ES: Sur - Andalucía - Huelva
ES616 ES: Sur - Andalucía - Jaén
ES617 ES: Sur - Andalucía - Málaga
ES618 ES: Sur - Andalucía - Sevilla
ES620 ES: Sur - Región de Murcia - Murcia
ES630 ES: Sur - Ciudad Autónoma de Ceuta - Ceuta
ES705 ES: Canarias - Canarias - Gran Canaria
ES707 ES: Canarias - Canarias - La Palma
ES709 ES: Canarias - Canarias - Tenerife
FI131 FI: Manner-Suomi - Itä-Suomi - Etelä-Savo
FI132 FI: Manner-Suomi - Itä-Suomi - Pohjois-Savo
FI133 FI: Manner-Suomi - Itä-Suomi - Pohjois-Karjala
FI134 FI: Manner-Suomi - Itä-Suomi - Kainuu
FI181 FI: Manner-Suomi - Etelä-Suomi - Uusimaa
FI182 FI: Manner-Suomi - Etelä-Suomi - Itä-Uusimaa
FI183 FI: Manner-Suomi - Etelä-Suomi - Varsinais-Suomi
FI184 FI: Manner-Suomi - Etelä-Suomi - Kanta-Häme
FI185 FI: Manner-Suomi - Etelä-Suomi - Päijät-Häme
FI186 FI: Manner-Suomi - Etelä-Suomi - Kymenlaakso
FI187 FI: Manner-Suomi - Etelä-Suomi - Etelä-Karjala
FI193 FI: Manner-Suomi - Länsi-Suomi - Keski-Suomi
FI194 FI: Manner-Suomi - Länsi-Suomi - Etelä-Pohjanmaa
FI195 FI: Manner-Suomi - Länsi-Suomi - Pohjanmaa
FI196 FI: Manner-Suomi - Länsi-Suomi - Satakunta
FI197 FI: Manner-Suomi - Länsi-Suomi - Pirkanmaa
FI1A1 FI: Manner-Suomi - Pohjois-Suomi - Keski-Pohjanmaa
FI1A2 FI: Manner-Suomi - Pohjois-Suomi - Pohjois-Pohjanmaa
FI1A3 FI: Manner-Suomi - Pohjois-Suomi - Lappi
FR101 FR: Île de France - Île de France - Paris
FR102 FR: Île de France - Île de France - Seine-et-Marne
FR103 FR: Île de France - Île de France - Yvelines
FR104 FR: Île de France - Île de France - Essonne
FR105 FR: Île de France - Île de France - Hauts-de-Seine
FR106 FR: Île de France - Île de France - Seine-Saint-Denis
FR107 FR: Île de France - Île de France - Val-de-Marne
FR108 FR: Île de France - Île de France - Val-d'Oise
FR211 FR: Bassin Parisien - Champagne-Ardenne - Ardennes
FR212 FR: Bassin Parisien - Champagne-Ardenne - Aube

FR213 FR: Bassin Parisien - Champagne-Ardenne - Marne
FR214 FR: Bassin Parisien - Champagne-Ardenne - Haute-Marne
FR221 FR: Bassin Parisien - Picardie - Aisne
FR222 FR: Bassin Parisien - Picardie - Oise
FR223 FR: Bassin Parisien - Picardie - Somme
FR231 FR: Bassin Parisien - Haute-Normandie - Eure
FR232 FR: Bassin Parisien - Haute-Normandie - Seine-Maritime
FR241 FR: Bassin Parisien - Centre - Cher
FR242 FR: Bassin Parisien - Centre - Eure-et-Loir
FR243 FR: Bassin Parisien - Centre - Indre
FR244 FR: Bassin Parisien - Centre - Indre-et-Loire
FR245 FR: Bassin Parisien - Centre - Loir-et-Cher
FR246 FR: Bassin Parisien - Centre - Loiret
FR251 FR: Bassin Parisien - Basse-Normandie - Calvados
FR252 FR: Bassin Parisien - Basse-Normandie - Manche
FR253 FR: Bassin Parisien - Basse-Normandie - Orne
FR261 FR: Bassin Parisien - Bourgogne - Côte-d'Or
FR262 FR: Bassin Parisien - Bourgogne - Nièvre
FR263 FR: Bassin Parisien - Bourgogne - Saône-et-Loire
FR264 FR: Bassin Parisien - Bourgogne - Yonne
FR301 FR: Nord-Pas-de-Calais - Nord-Pas-de-Calais - Nord
FR302 FR: Nord-Pas-de-Calais - Nord-Pas-de-Calais - Pas-de-Calais
FR411 FR: Est - Lorraine - Meurthe-et-Moselle
FR412 FR: Est - Lorraine - Meuse
FR413 FR: Est - Lorraine - Moselle
FR414 FR: Est - Lorraine - Vosges
FR421 FR: Est - Alsace - Bas-Rhin
FR422 FR: Est - Alsace - Haut-Rhin
FR431 FR: Est - Franche-Comté - Doubs
FR432 FR: Est - Franche-Comté - Jura
FR433 FR: Est - Franche-Comté - Haute-Saône
FR511 FR: Ouest - Pays de la Loire - Loire-Atlantique
FR512 FR: Ouest - Pays de la Loire - Maine-et-Loire
FR513 FR: Ouest - Pays de la Loire - Mayenne
FR514 FR: Ouest - Pays de la Loire - Sarthe
FR515 FR: Ouest - Pays de la Loire - Vendée
FR521 FR: Ouest - Bretagne - Côtes-d'Armor
FR522 FR: Ouest - Bretagne - Finistère
FR523 FR: Ouest - Bretagne - Ille-et-Vilaine
FR524 FR: Ouest - Bretagne - Morbihan
FR531 FR: Ouest - Poitou-Charentes - Charente
FR532 FR: Ouest - Poitou-Charentes - Charente-Maritime
FR533 FR: Ouest - Poitou-Charentes - Deux-Sèvres
FR534 FR: Ouest - Poitou-Charentes - Vienne
FR611 FR: Sud-Ouest - Aquitaine - Dordogne
FR612 FR: Sud-Ouest - Aquitaine - Gironde
FR613 FR: Sud-Ouest - Aquitaine - Landes
FR614 FR: Sud-Ouest - Aquitaine - Lot-et-Garonne

FR615 FR: Sud-Ouest - Aquitaine - Pyrénées-Atlantiques
FR621 FR: Sud-Ouest - Midi-Pyrénées - Ariège
FR622 FR: Sud-Ouest - Midi-Pyrénées - Aveyron
FR623 FR: Sud-Ouest - Midi-Pyrénées - Haute-Garonne
FR624 FR: Sud-Ouest - Midi-Pyrénées - Gers
FR625 FR: Sud-Ouest - Midi-Pyrénées - Lot
FR626 FR: Sud-Ouest - Midi-Pyrénées - Hautes-Pyrénées
FR627 FR: Sud-Ouest - Midi-Pyrénées - Tarn
FR628 FR: Sud-Ouest - Midi-Pyrénées - Tarn-et-Garonne
FR631 FR: Sud-Ouest - Limousin - Corrèze
FR632 FR: Sud-Ouest - Limousin - Creuse
FR633 FR: Sud-Ouest - Limousin - Haute-Vienne
FR711 FR: Centre-Est - Rhône-Alpes - Ain
FR712 FR: Centre-Est - Rhône-Alpes - Ardèche
FR713 FR: Centre-Est - Rhône-Alpes - Drôme
FR714 FR: Centre-Est - Rhône-Alpes - Isère
FR715 FR: Centre-Est - Rhône-Alpes - Loire
FR716 FR: Centre-Est - Rhône-Alpes - Rhône
FR717 FR: Centre-Est - Rhône-Alpes - Savoie
FR718 FR: Centre-Est - Rhône-Alpes - Haute-Savoie
FR721 FR: Centre-Est - Auvergne - Allier
FR722 FR: Centre-Est - Auvergne - Cantal
FR723 FR: Centre-Est - Auvergne - Haute-Loire
FR724 FR: Centre-Est - Auvergne - Puy-de-Dôme
FR811 FR: Méditerranée - Languedoc-Roussillon - Aude
FR812 FR: Méditerranée - Languedoc-Roussillon - Gard
FR813 FR: Méditerranée - Languedoc-Roussillon - Hérault
FR815 FR: Méditerranée - Languedoc-Roussillon - Pyrénées-Orientales
FR821 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Alpes-de-Haute-Provence
FR823 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Alpes-Maritimes
FR824 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Bouches-du-Rhône
FR825 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Var
FR826 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Vaucluse
GB-GBNC11 GB-GBN: North East (England) - Tees Valley and Durham - Hartlepool and Stockton-on-Tees
GB-GBNC12 GB-GBN: North East (England) - Tees Valley and Durham - South Teesside
GB-GBNC13 GB-GBN: North East (England) - Tees Valley and Durham - Darlington
GB-GBNC14 GB-GBN: North East (England) - Tees Valley and Durham - Durham CC
GB-GBNC21 GB-GBN: North East (England) - Northumberland and Tyne and Wear - Northumberland
GB-GBNC22 GB-GBN: North East (England) - Northumberland and Tyne and Wear - Tyneside
GB-GBNC23 GB-GBN: North East (England) - Northumberland and Tyne and Wear - Sunderland
GB-GBND11 GB-GBN: North West (England) - Cumbria - West Cumbria
GB-GBND12 GB-GBN: North West (England) - Cumbria - East Cumbria
GB-GBND21 GB-GBN: North West (England) - Cheshire - Halton and Warrington
GB-GBND22 GB-GBN: North West (England) - Cheshire - Cheshire CC
GB-GBND31 GB-GBN: North West (England) - Greater Manchester - Greater Manchester South
GB-GBND32 GB-GBN: North West (England) - Greater Manchester - Greater Manchester North
GB-GBND41 GB-GBN: North West (England) - Lancashire - Blackburn with Darwen
GB-GBND42 GB-GBN: North West (England) - Lancashire - Blackpool

GB-GBND43 GB-GBN: North West (England) - Lancashire - Lancashire CC
GB-GBND51 GB-GBN: North West (England) - Merseyside - East Merseyside
GB-GBND52 GB-GBN: North West (England) - Merseyside - Liverpool
GB-GBND53 GB-GBN: North West (England) - Merseyside - Sefton
GB-GBND54 GB-GBN: North West (England) - Merseyside - Wirral
GB-GBNE11 GB-GBN: Yorkshire and the Humber - East Yorkshire and Northern Lincolnshire - Kingston upon Hull, City of
GB-GBNE12 GB-GBN: Yorkshire and the Humber - East Yorkshire and Northern Lincolnshire - East Riding of Yorkshire
GB-GBNE13 GB-GBN: Yorkshire and the Humber - East Yorkshire and Northern Lincolnshire - North and North East Lincolnshire
GB-GBNE21 GB-GBN: Yorkshire and the Humber - North Yorkshire - York
GB-GBNE22 GB-GBN: Yorkshire and the Humber - North Yorkshire - North Yorkshire CC
GB-GBNE31 GB-GBN: Yorkshire and the Humber - South Yorkshire - Barnsley, Doncaster and Rotherham
GB-GBNE32 GB-GBN: Yorkshire and the Humber - South Yorkshire - Sheffield
GB-GBNE41 GB-GBN: Yorkshire and the Humber - West Yorkshire - Bradford
GB-GBNE42 GB-GBN: Yorkshire and the Humber - West Yorkshire - Leeds
GB-GBNE43 GB-GBN: Yorkshire and the Humber - West Yorkshire - Calderdale, Kirklees and Wakefield
GB-GBNF11 GB-GBN: East Midlands (England) - Derbyshire and Nottinghamshire - Derby
GB-GBNF12 GB-GBN: East Midlands (England) - Derbyshire and Nottinghamshire - East Derbyshire
GB-GBNF13 GB-GBN: East Midlands (England) - Derbyshire and Nottinghamshire - South and West Derbyshire
GB-GBNF14 GB-GBN: East Midlands (England) - Derbyshire and Nottinghamshire - Nottingham
GB-GBNF15 GB-GBN: East Midlands (England) - Derbyshire and Nottinghamshire - North Nottinghamshire
GB-GBNF16 GB-GBN: East Midlands (England) - Derbyshire and Nottinghamshire - South Nottinghamshire
GB-GBNF21 GB-GBN: East Midlands (England) - Leicestershire, Rutland and Northamptonshire - Leicester
GB-GBNF22 GB-GBN: East Midlands (England) - Leicestershire, Rutland and Northamptonshire - Leicestershire CC and Rutland
GB-GBNF23 GB-GBN: East Midlands (England) - Leicestershire, Rutland and Northamptonshire - Northamptonshire
GB-GBNF30 GB-GBN: East Midlands (England) - Lincolnshire
GB-GBNG11 GB-GBN: West Midlands (England) - Herefordshire, Worcestershire and Warwickshire - Herefordshire, County of
GB-GBNG12 GB-GBN: West Midlands (England) - Herefordshire, Worcestershire and Warwickshire - Worcestershire
GB-GBNG13 GB-GBN: West Midlands (England) - Herefordshire, Worcestershire and Warwickshire - Warwickshire
GB-GBNG22 GB-GBN: West Midlands (England) - Shropshire and Staffordshire - Shropshire CC
GB-GBNG23 GB-GBN: West Midlands (England) - Shropshire and Staffordshire - Stoke-on-Trent
GB-GBNG24 GB-GBN: West Midlands (England) - Shropshire and Staffordshire - Staffordshire CC
GB-GBNG31 GB-GBN: West Midlands (England) - West Midlands - Birmingham
GB-GBNG32 GB-GBN: West Midlands (England) - West Midlands - Solihull
GB-GBNG33 GB-GBN: West Midlands (England) - West Midlands - Coventry
GB-GBNG34 GB-GBN: West Midlands (England) - West Midlands - Dudley and Sandwell
GB-GBNG35 GB-GBN: West Midlands (England) - West Midlands - Walsall and Wolverhampton
GB-GBNH11 GB-GBN: East of England - East Anglia - Peterborough
GB-GBNH12 GB-GBN: East of England - East Anglia - Cambridgeshire CC
GB-GBNH13 GB-GBN: East of England - East Anglia - Norfolk
GB-GBNH14 GB-GBN: East of England - East Anglia - Suffolk
GB-GBNH22 GB-GBN: East of England - Bedfordshire and Hertfordshire - Bedfordshire CC
GB-GBNH23 GB-GBN: East of England - Bedfordshire and Hertfordshire - Hertfordshire
GB-GBNH31 GB-GBN: East of England - Essex - Southend-on-Sea
GB-GBNH32 GB-GBN: East of England - Essex - Thurrock
GB-GBNH33 GB-GBN: East of England - Essex - Essex CC
GB-GBNI11 GB-GBN: London - Inner London - West
GB-GBNI12 GB-GBN: London - Inner London - East
GB-GBNI21 GB-GBN: London - Outer London - East and North East

GB-GBNI22 GB-GBN: London - Outer London - South

GB-GBNI23 GB-GBN: London - Outer London - West and North West

GB-GBNJ11 GB-GBN: South East (England) - Berkshire, Buckinghamshire and Oxfordshire - Berkshire

GB-GBNJ12 GB-GBN: South East (England) - Berkshire, Buckinghamshire and Oxfordshire - Milton Keynes

GB-GBNJ13 GB-GBN: South East (England) - Berkshire, Buckinghamshire and Oxfordshire - Buckinghamshire CC

GB-GBNJ14 GB-GBN: South East (England) - Berkshire, Buckinghamshire and Oxfordshire - Oxfordshire

GB-GBNJ21 GB-GBN: South East (England) - Surrey, East and West Sussex - Brighton and Hove

GB-GBNJ22 GB-GBN: South East (England) - Surrey, East and West Sussex - East Sussex CC

GB-GBNJ23 GB-GBN: South East (England) - Surrey, East and West Sussex - Surrey

GB-GBNJ24 GB-GBN: South East (England) - Surrey, East and West Sussex - West Sussex

GB-GBNJ31 GB-GBN: South East (England) - Hampshire and Isle of Wight - Portsmouth

GB-GBNJ32 GB-GBN: South East (England) - Hampshire and Isle of Wight - Southampton

GB-GBNJ33 GB-GBN: South East (England) - Hampshire and Isle of Wight - Hampshire CC

GB-GBNJ34 GB-GBN: South East (England) - Hampshire and Isle of Wight - Isle of Wight

GB-GBNJ41 GB-GBN: South East (England) - Kent - Medway

GB-GBNJ42 GB-GBN: South East (England) - Kent - Kent CC

GB-GBNK11 GB-GBN: South West (England) - Gloucestershire, Wiltshire and Bristol/Bath area - Bristol, City of

GB-GBNK12 GB-GBN: South West (England) - Gloucestershire, Wiltshire and Bristol/Bath area - Bath and North East Somerset, North So

GB-GBNK13 GB-GBN: South West (England) - Gloucestershire, Wiltshire and Bristol/Bath area - Gloucestershire

GB-GBNK14 GB-GBN: South West (England) - Gloucestershire, Wiltshire and Bristol/Bath area - Swindon

GB-GBNK15 GB-GBN: South West (England) - Gloucestershire, Wiltshire and Bristol/Bath area - Wiltshire CC

GB-GBNK21 GB-GBN: South West (England) - Dorset and Somerset - Bournemouth and Poole

GB-GBNK22 GB-GBN: South West (England) - Dorset and Somerset - Dorset CC

GB-GBNK23 GB-GBN: South West (England) - Dorset and Somerset - Somerset

GB-GBNK30 GB-GBN: South West (England) - Cornwall and Isles of Scilly

GB-GBNK41 GB-GBN: South West (England) - Devon - Plymouth

GB-GBNK42 GB-GBN: South West (England) - Devon - Torbay

GB-GBNK43 GB-GBN: South West (England) - Devon - Devon CC

GB-GBNL11 GB-GBN: Wales - West Wales and The Valleys - Isle of Anglesey

GB-GBNL12 GB-GBN: Wales - West Wales and The Valleys - Gwynedd

GB-GBNL13 GB-GBN: Wales - West Wales and The Valleys - Conwy and Denbighshire

GB-GBNL14 GB-GBN: Wales - West Wales and The Valleys - South West Wales

GB-GBNL16 GB-GBN: Wales - West Wales and The Valleys - Gwent Valleys

GB-GBNL17 GB-GBN: Wales - West Wales and The Valleys - Bridgend and Neath Port Talbot

GB-GBNL18 GB-GBN: Wales - West Wales and The Valleys - Swansea

GB-GBNL21 GB-GBN: Wales - East Wales - Monmouthshire and Newport

GB-GBNL22 GB-GBN: Wales - East Wales - Cardiff and Vale of Glamorgan

GB-GBNL24 GB-GBN: Wales - East Wales - Powys

GB-GBNM21 GB-GBN: Scotland - Eastern Scotland - Angus and Dundee City

GB-GBNM22 GB-GBN: Scotland - Eastern Scotland - Clackmannanshire and Fife

GB-GBNM25 GB-GBN: Scotland - Eastern Scotland - Edinburgh, City of

GB-GBNM26 GB-GBN: Scotland - Eastern Scotland - Falkirk

GB-GBNM27 GB-GBN: Scotland - Eastern Scotland - Perth & Kinross and Stirling

GB-GBNM28 GB-GBN: Scotland - Eastern Scotland - West Lothian

GB-GBNM31 GB-GBN: Scotland - South Western Scotland - East Dunbartonshire, West Dunbartonshire and Helensburgh & Lomond

GB-GBNM32 GB-GBN: Scotland - South Western Scotland - Dumfries & Galloway

GB-GBNM33 GB-GBN: Scotland - South Western Scotland - East Ayrshire and North Ayrshire mainland

GB-GBNM34 GB-GBN: Scotland - South Western Scotland - Glasgow City

GB-GBNM35 GB-GBN: Scotland - South Western Scotland - Inverclyde, East Renfrewshire and Renfrewshire
GB-GBNM50 GB-GBN: Scotland - North Eastern Scotland - Aberdeen City and Aberdeenshire
GB-GBNM63 GB-GBN: Scotland - Highlands and Islands - Lochaber, Skye & Lochalsh, Arran & Cumbrae and Argyll & Bute
GB-GBNM66 GB-GBN: Scotland - Highlands and Islands - Shetland Islands
GB-NIRN01 GB-NIR: Northern Ireland - Northern Ireland - Belfast
GB-NIRN02 GB-NIR: Northern Ireland - Northern Ireland - Outer Belfast
GB-NIRN03 GB-NIR: Northern Ireland - Northern Ireland - East of Northern Ireland
GB-NIRN04 GB-NIR: Northern Ireland - Northern Ireland - North of Northern Ireland
GB-NIRN05 GB-NIR: Northern Ireland - Northern Ireland - West and South of Northern Ireland
GE001 GE: Georgia - Georgia - Tbilisi
GE002 GE: Georgia - Georgia - Kakheti
GE003 GE: Georgia - Georgia - Shida Kartli
GE004 GE: Georgia - Georgia - Kvemo Kartli
GE005 GE: Georgia - Georgia - Samtskhe-Djavakheti
GE006 GE: Georgia - Georgia - Adjara
GE007 GE: Georgia - Georgia - Guria
GE008 GE: Georgia - Georgia - Samegrelo/ SvaneTi
GE009 GE: Georgia - Georgia - Imereti
GE00A GE: Georgia - Georgia - Mtskheta/TianeTi
GE00B GE: Georgia - Georgia - Racha-Lechkhumi/kvemo Svaneti
GE00C GE: Georgia - Georgia - Abkhazia
GR111 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Evros
GR112 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Xanthi
GR113 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Rodopi
GR114 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Drama
GR115 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Kavala
GR121 GR: Voreia Ellada - Kentriki Makedonia - Imathia
GR122 GR: Voreia Ellada - Kentriki Makedonia - Thessaloniki
GR123 GR: Voreia Ellada - Kentriki Makedonia - Kilkis
GR124 GR: Voreia Ellada - Kentriki Makedonia - Pella
GR125 GR: Voreia Ellada - Kentriki Makedonia - Pieria
GR126 GR: Voreia Ellada - Kentriki Makedonia - Serres
GR127 GR: Voreia Ellada - Kentriki Makedonia - Chalkidiki
GR131 GR: Voreia Ellada - Dytiki Makedonia - Grevena
GR132 GR: Voreia Ellada - Dytiki Makedonia - Kastoria
GR133 GR: Voreia Ellada - Dytiki Makedonia - Kozani
GR134 GR: Voreia Ellada - Dytiki Makedonia - Florina
GR141 GR: Voreia Ellada - Thessalia - Karditsa
GR142 GR: Voreia Ellada - Thessalia - Larisa
GR143 GR: Voreia Ellada - Thessalia - Magnisia
GR144 GR: Voreia Ellada - Thessalia - Trikala
GR211 GR: Kentriki Ellada - Ipeiros - Arta
GR212 GR: Kentriki Ellada - Ipeiros - Thesprotia
GR213 GR: Kentriki Ellada - Ipeiros - Ioannina
GR214 GR: Kentriki Ellada - Ipeiros - Preveza
GR221 GR: Kentriki Ellada - Ionia Nisia - Zakynthos
GR222 GR: Kentriki Ellada - Ionia Nisia - Kerkyra
GR223 GR: Kentriki Ellada - Ionia Nisia - Kefallinia

GR224 GR: Kentriki Ellada - Ionia Nisia - Lefkada
GR231 GR: Kentriki Ellada - Dytiki Ellada - Aitolokarnania
GR232 GR: Kentriki Ellada - Dytiki Ellada - Achaia
GR233 GR: Kentriki Ellada - Dytiki Ellada - Ileia
GR241 GR: Kentriki Ellada - Sterea Ellada - Voiotia
GR242 GR: Kentriki Ellada - Sterea Ellada - Evvoia
GR243 GR: Kentriki Ellada - Sterea Ellada - Evrytania
GR244 GR: Kentriki Ellada - Sterea Ellada - Fthiotida
GR245 GR: Kentriki Ellada - Sterea Ellada - Fokida
GR251 GR: Kentriki Ellada - Peloponnisos - Argolida
GR252 GR: Kentriki Ellada - Peloponnisos - Arkadia
GR253 GR: Kentriki Ellada - Peloponnisos - Korinthia
GR254 GR: Kentriki Ellada - Peloponnisos - Lakonia
GR255 GR: Kentriki Ellada - Peloponnisos - Messinia
GR300 GR: Attiki - Attiki - Attiki
GR411 GR: Nisia Aigaiou, Kriti - Voreio Aigaio - Lesvos
GR412 GR: Nisia Aigaiou, Kriti - Voreio Aigaio - Samos
GR413 GR: Nisia Aigaiou, Kriti - Voreio Aigaio - Chios
GR421 GR: Nisia Aigaiou, Kriti - Notio Aigaio - Dodekanisos
GR422 GR: Nisia Aigaiou, Kriti - Notio Aigaio - Kyklades
GR431 GR: Nisia Aigaiou, Kriti - Kriti - Irakleio
GR432 GR: Nisia Aigaiou, Kriti - Kriti - Lasithi
GR433 GR: Nisia Aigaiou, Kriti - Kriti - Rethymni
GR434 GR: Nisia Aigaiou, Kriti - Kriti - Chania
HR011 HR: Hrvatska - Sjeverozapadna Hrvatska - Grad Zagreb
HR012 HR: Hrvatska - Sjeverozapadna Hrvatska - Zagrebacka zupanija
HR013 HR: Hrvatska - Sjeverozapadna Hrvatska - Krapinsko-zagorska zupanija
HR014 HR: Hrvatska - Sjeverozapadna Hrvatska - Varazdinska zupanija
HR015 HR: Hrvatska - Sjeverozapadna Hrvatska - Koprivnicko-krizevacka zupanija
HR016 HR: Hrvatska - Sjeverozapadna Hrvatska - Medimurska zupanija
HR021 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Bjelovarsko-bilogorska zupanija
HR022 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Viroviticko-podravska zupanija
HR023 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Pozesko-slavonska zupanija
HR024 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Brodsko-posavska zupanija
HR025 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Osjecko-baranjska zupanija
HR026 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Vukovarsko-srijemska zupanija
HR027 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Karlovacka zupanija
HR028 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Sisacko-moslavacka zupanija
HR031 HR: Hrvatska - Jadranska Hrvatska - Primorsko-goranska zupanija
HR032 HR: Hrvatska - Jadranska Hrvatska - Licko-senjska zupanija
HR033 HR: Hrvatska - Jadranska Hrvatska - Zadarska zupanija
HR034 HR: Hrvatska - Jadranska Hrvatska - Sibensko-kninska zupanija
HR035 HR: Hrvatska - Jadranska Hrvatska - Splitsko-dalmatinska zupanija
HR036 HR: Hrvatska - Jadranska Hrvatska - Istarska zupanija
HR037 HR: Hrvatska - Jadranska Hrvatska - Dubrovacko-neretvanska zupanija
HU101 HU: Közép-Magyarország - Közép-Magyarország - Budapest
HU102 HU: Közép-Magyarország - Közép-Magyarország - Pest
HU211 HU: Dunántúl - Közép-Dunántúl - Fejér

HU212 HU: Dunántúl - Közép-Dunántúl - Komárom-Esztergom
HU213 HU: Dunántúl - Közép-Dunántúl - Veszprém
HU221 HU: Dunántúl - Nyugat-Dunántúl - Győr-Ménfőcsanak
HU222 HU: Dunántúl - Nyugat-Dunántúl - Vas
HU223 HU: Dunántúl - Nyugat-Dunántúl - Zala
HU231 HU: Dunántúl - Dél-Dunántúl - Baranya
HU232 HU: Dunántúl - Dél-Dunántúl - Somogy
HU233 HU: Dunántúl - Dél-Dunántúl - Tolna
HU311 HU: Alföld és Észak - Észak-Magyarország - Borsod-Abaúj-Zemplén
HU312 HU: Alföld és Észak - Észak-Magyarország - Heves
HU313 HU: Alföld és Észak - Észak-Magyarország - Nógrád
HU321 HU: Alföld és Észak - Észak-Alföld - Hajdú-Bihar
HU322 HU: Alföld és Észak - Észak-Alföld - Jász-Nagykun-Szolnok
HU323 HU: Alföld és Észak - Észak-Alföld - Szabolcs-Szatmár-Bereg
HU331 HU: Alföld és Észak - Dél-Alföld - Bács-Kiskun
HU332 HU: Alföld és Észak - Dél-Alföld - Békés
HU333 HU: Alföld és Észak - Dél-Alföld - Csongrád
IE011 IE: Ireland - Border, Midland and Western - Border
IE012 IE: Ireland - Border, Midland and Western - Midland
IE013 IE: Ireland - Border, Midland and Western - West
IE021 IE: Ireland - Southern and Eastern - Dublin
IE022 IE: Ireland - Southern and Eastern - Mid-East
IE023 IE: Ireland - Southern and Eastern - Mid-West
IE024 IE: Ireland - Southern and Eastern - South-East
IE025 IE: Ireland - Southern and Eastern - South-West
IS001 IS: Ísland - Ísland - Höfuðborgarsvæði
IS002 IS: Ísland - Ísland - Landsbyggð
ITC45 IT: Nord-Ovest - Lombardia - Milano
ITD10 IT: Nord-Est - Provincia Autonoma di Bolzano/Bozen - Bolzano-Bozen
ITE43 IT: Centro - Lazio - Roma
ITG13 IT: Isole - Sicilia - Messina
LT001 LT: Lietuva - Lietuva - Alytaus apskritis
LT002 LT: Lietuva - Lietuva - Kauno apskritis
LT003 LT: Lietuva - Lietuva - Klaipėdos apskritis
LT004 LT: Lietuva - Lietuva - Marijampolės apskritis
LT005 LT: Lietuva - Lietuva - Panevėžio apskritis
LT006 LT: Lietuva - Lietuva - Šiaulių apskritis
LT007 LT: Lietuva - Lietuva - Tauragės apskritis
LT008 LT: Lietuva - Lietuva - Telšiai apskritis
LT009 LT: Lietuva - Lietuva - Utenos apskritis
LT00A LT: Lietuva - Lietuva - Vilniaus apskritis
LU000 LU: Luxembourg (Grand-Duché) - Luxembourg (Grand-Duché) - Luxembourg (Grand-Duché)
LV003 LV: Latvija - Latvija - Kurzeme
LV005 LV: Latvija - Latvija - Latgale
LV006 LV: Latvija - Latvija - Rīga
LV007 LV: Latvija - Latvija - Pierīga
LV008 LV: Latvija - Latvija - Vidzeme
LV009 LV: Latvija - Latvija - Zemgale

MD001 MD: Moldova - Moldova - Cahul and Cantemir
MD002 MD: Moldova - Moldova - Taraclia
MD003 MD: Moldova - Moldova - Autonomous Territorial Unit of Gagauzia and Comrat
MD004 MD: Moldova - Moldova - Basarabasca, Hincesti, Leova and Cimislia
MD005 MD: Moldova - Moldova - Causeni, Stefan Voda
MD006 MD: Moldova - Moldova - Anenii Noi, Criuleni, Dubasari, Ialoveni and Straseni
MD007 MD: Moldova - Moldova - Chisinau
MD008 MD: Moldova - Moldova - Orhei, Rezina, Soldanesti, Telenesti
MD009 MD: Moldova - Moldova - Ungheni, Calarasi, and Nisporeni
MD00A MD: Moldova - Moldova - Balti, Falesti, Glodeni, Riscani, Singerei
MD00B MD: Moldova - Moldova - Soroca, Drochia and Floresti
MD00C MD: Moldova - Moldova - Briceni, Edinet, Ocnita and Donduseni
MD00D MD: Moldova - Moldova - Autonomous territorial unit of Transnistria and Bender
ME011 ME: Montenegro - North - Beransko-Rozajski
ME012 ME: Montenegro - North - Bijelopoljsko-Pljevaljski
ME013 ME: Montenegro - North - Niksicko-Zabljacki
ME021 ME: Montenegro - Center - Podgoricko-Cetinjski
ME031 ME: Montenegro - South - Barsko-Ulcinjski
ME032 ME: Montenegro - South - Boka Kotorska
MK001 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Vardarski
MK002 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Istocen
MK003 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Jugozapaden
MK004 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Jugoistocen
MK005 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Pelagoniski
MK006 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Polski
MK007 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Severoistocen
MK008 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Skopski
MT001 MT: Malta - Malta - Malta
MT002 MT: Malta - Malta - Gozo and Comino / Ghawdex u Kemma
NL111 NL: Noord-Nederland - Groningen - Oost-Groningen
NL112 NL: Noord-Nederland - Groningen - Delfzijl en omgeving
NL113 NL: Noord-Nederland - Groningen - Overig Groningen
NL121 NL: Noord-Nederland - Friesland - Noord-Friesland
NL122 NL: Noord-Nederland - Friesland - Zuidwest-Friesland
NL123 NL: Noord-Nederland - Friesland - Zuidoost-Friesland
NL131 NL: Noord-Nederland - Drenthe - Noord-Drenthe
NL132 NL: Noord-Nederland - Drenthe - Zuidoost-Drenthe
NL133 NL: Noord-Nederland - Drenthe - Zuidwest-Drenthe
NL211 NL: Oost-Nederland - Overijssel - Noord-Overijssel
NL212 NL: Oost-Nederland - Overijssel - Zuidwest-Overijssel
NL213 NL: Oost-Nederland - Overijssel - Twente
NL221 NL: Oost-Nederland - Gelderland - Veluwe
NL224 NL: Oost-Nederland - Gelderland - Zuidwest-Gelderland
NL310 NL: West-Nederland - Utrecht - Utrecht
NL321 NL: West-Nederland - Noord-Holland - Kop van Noord-Holland
NL322 NL: West-Nederland - Noord-Holland - Alkmaar en omgeving
NL323 NL: West-Nederland - Noord-Holland - IJmond
NL324 NL: West-Nederland - Noord-Holland - Agglomeratie Haarlem

NL325 NL: West-Nederland - Noord-Holland - Zaanstreek
NL326 NL: West-Nederland - Noord-Holland - Groot-Amsterdam
NL327 NL: West-Nederland - Noord-Holland - Het Gooi en Vechtstreek
NL331 NL: West-Nederland - Zuid-Holland - Agglomeratie Leiden en Bollenstreek
NL332 NL: West-Nederland - Zuid-Holland - Agglomeratie 's-Gravenhage
NL333 NL: West-Nederland - Zuid-Holland - Delft en Westland
NL334 NL: West-Nederland - Zuid-Holland - Oost-Zuid-Holland
NL335 NL: West-Nederland - Zuid-Holland - Groot-Rijnmond
NL336 NL: West-Nederland - Zuid-Holland - Zuidoost-Zuid-Holland
NL341 NL: West-Nederland - Zeeland - Zeeuwsch-Vlaanderen
NL342 NL: West-Nederland - Zeeland - Overig Zeeland
NL411 NL: Zuid-Nederland - Noord-Brabant - West-Noord-Brabant
NL412 NL: Zuid-Nederland - Noord-Brabant - Midden-Noord-Brabant
NL413 NL: Zuid-Nederland - Noord-Brabant - Noordoost-Noord-Brabant
NL414 NL: Zuid-Nederland - Noord-Brabant - Zuidoost-Noord-Brabant
NL421 NL: Zuid-Nederland - Limburg - Noord-Limburg
NL422 NL: Zuid-Nederland - Limburg - Midden-Limburg
NL423 NL: Zuid-Nederland - Limburg - Zuid-Limburg
PL113 PL: Region centralny - Łódzkie - Miasto Łódź
PL114 PL: Region centralny - Łódzkie - Łódźki
PL115 PL: Region centralny - Łódzkie - Piotrkowski
PL116 PL: Region centralny - Łódzkie - Sieradzki
PL117 PL: Region centralny - Łódzkie - Skierniewicki
PL121 PL: Region centralny - Mazowieckie - Ciechanowsko-płocki
PL122 PL: Region centralny - Mazowieckie - Ostrołęcko-siedlecki
PL127 PL: Region centralny - Mazowieckie - Miasto Warszawa
PL128 PL: Region centralny - Mazowieckie - Radomski
PL129 PL: Region centralny - Mazowieckie - Warszawski-wschodni
PL12A PL: Region centralny - Mazowieckie - Warszawski-zachodni
PL213 PL: Region Południowy - Małopolskie - Miasto Kraków
PL214 PL: Region Południowy - Małopolskie - Krakowski
PL215 PL: Region Południowy - Małopolskie - Nowosadecki
PL216 PL: Region Południowy - Małopolskie - Oswiecimski
PL217 PL: Region Południowy - Małopolskie - Tarnowski
PL224 PL: Region Południowy - Śląskie - Częstochowski
PL225 PL: Region Południowy - Śląskie - Bielski
PL227 PL: Region Południowy - Śląskie - Rybnicki
PL228 PL: Region Południowy - Śląskie - Bytomski
PL229 PL: Region Południowy - Śląskie - Gliwicki
PL22A PL: Region Południowy - Śląskie - Katowicki
PL22B PL: Region Południowy - Śląskie - Sosnowiecki
PL22C PL: Region Południowy - Śląskie - Tyski
PL311 PL: Region Wschodni - Lubelskie - Białski
PL312 PL: Region Wschodni - Lubelskie - Chełmsko-zamojski
PL314 PL: Region Wschodni - Lubelskie - Lubelski
PL315 PL: Region Wschodni - Lubelskie - Puławski
PL323 PL: Region Wschodni - Podkarpackie - Krosniencki
PL324 PL: Region Wschodni - Podkarpackie - Przemyski

PL325 PL: Region Wschodni - Podkarpackie - Rzeszowski
PL326 PL: Region Wschodni - Podkarpackie - Tarnobrzeczski
PL331 PL: Region Wschodni - Swietokrzyskie - Kielecki
PL332 PL: Region Wschodni - Swietokrzyskie - Sandomiersko-jedrzejewski
PL343 PL: Region Wschodni - Podlaskie - Bialostocki
PL344 PL: Region Wschodni - Podlaskie - Lomzynski
PL345 PL: Region Wschodni - Podlaskie - Suwalski
PL411 PL: Region Pólnocno-Zachodni - Wielkopolskie - Pilski
PL414 PL: Region Pólnocno-Zachodni - Wielkopolskie - Koninski
PL415 PL: Region Pólnocno-Zachodni - Wielkopolskie - Miasto Poznan
PL416 PL: Region Pólnocno-Zachodni - Wielkopolskie - Kaliski
PL417 PL: Region Pólnocno-Zachodni - Wielkopolskie - Leszczynski
PL418 PL: Region Pólnocno-Zachodni - Wielkopolskie - Poznanski
PL422 PL: Region Pólnocno-Zachodni - Zachodniopomorskie - Koszalinski
PL423 PL: Region Pólnocno-Zachodni - Zachodniopomorskie - Stargardzki
PL424 PL: Region Pólnocno-Zachodni - Zachodniopomorskie - Miasto Szczecin
PL425 PL: Region Pólnocno-Zachodni - Zachodniopomorskie - Szczecinski
PL431 PL: Region Pólnocno-Zachodni - Lubuskie - Gorzowski
PL432 PL: Region Pólnocno-Zachodni - Lubuskie - Zielonogórski
PL514 PL: Region Pólnudniowo-Zachodni - Dolnoslaskie - Miasto Wroclaw
PL515 PL: Region Pólnudniowo-Zachodni - Dolnoslaskie - Jeleniogórski
PL516 PL: Region Pólnudniowo-Zachodni - Dolnoslaskie - Legnicko-Glogowski
PL517 PL: Region Pólnudniowo-Zachodni - Dolnoslaskie - Walbrzyski
PL518 PL: Region Pólnudniowo-Zachodni - Dolnoslaskie - Wroclawski
PL521 PL: Region Pólnudniowo-Zachodni - Opolskie - Nyski
PL522 PL: Region Pólnudniowo-Zachodni - Opolskie - Opolski
PL613 PL: Region Pólnocny - Kujawsko-Pomorskie - Bydgosko-Torunski
PL614 PL: Region Pólnocny - Kujawsko-Pomorskie - Grudziadzki
PL615 PL: Region Pólnocny - Kujawsko-Pomorskie - Wloclawski
PL621 PL: Region Pólnocny - Warminsko-Mazurskie - Elblaski
PL622 PL: Region Pólnocny - Warminsko-Mazurskie - Olsztynski
PL623 PL: Region Pólnocny - Warminsko-Mazurskie - Elcki
PL631 PL: Region Pólnocny - Pomorskie - Slupski
PL633 PL: Region Pólnocny - Pomorskie - Trójmiejski
PL634 PL: Region Pólnocny - Pomorskie - Gdanski
PL635 PL: Region Pólnocny - Pomorskie - Starogardzki
PT111 PT: Continente - Norte - Minho-Lima
PT112 PT: Continente - Norte - Cávado
PT113 PT: Continente - Norte - Ave
PT114 PT: Continente - Norte - Grande Porto
PT115 PT: Continente - Norte - Tâmega
PT116 PT: Continente - Norte - Entre Douro e Vouga
PT117 PT: Continente - Norte - Douro
PT118 PT: Continente - Norte - Alto Trás-os-Montes
PT150 PT: Continente - Algarve - Algarve
PT161 PT: Continente - Centro - Baixo Vouga
PT162 PT: Continente - Centro - Baixo Mondego
PT163 PT: Continente - Centro - Pinhal Litoral

PT164 PT: Continente - Centro - Pinhal Interior Norte
PT165 PT: Continente - Centro - Dão-Lafões
PT166 PT: Continente - Centro - Pinhal Interior Sul
PT167 PT: Continente - Centro - Serra da Estrela
PT168 PT: Continente - Centro - Beira Interior Norte
PT169 PT: Continente - Centro - Beira Interior Sul
PT16A PT: Continente - Centro - Cova da Beira
PT16B PT: Continente - Centro - Oeste
PT16C PT: Continente - Centro - Médio Tejo
PT171 PT: Continente - Lisboa - Grande Lisboa
PT172 PT: Continente - Lisboa - Península de Setúbal
PT181 PT: Continente - Alentejo - Alentejo Litoral
PT182 PT: Continente - Alentejo - Alto Alentejo
PT183 PT: Continente - Alentejo - Alentejo Central
PT184 PT: Continente - Alentejo - Baixo Alentejo
PT185 PT: Continente - Alentejo - Lezíria do Tejo
PT200 PT: Região Autónoma dos Açores - Região Autónoma dos Açores - Região Autónoma dos Açores
PT300 PT: Região Autónoma da Madeira - Região Autónoma da Madeira - Região Autónoma da Madeira
RO111 RO: Macroregiunea unu - Nord-Vest - Bihor
RO112 RO: Macroregiunea unu - Nord-Vest - Bistrita-Nasaud
RO113 RO: Macroregiunea unu - Nord-Vest - Cluj
RO114 RO: Macroregiunea unu - Nord-Vest - Maramures
RO115 RO: Macroregiunea unu - Nord-Vest - Satu Mare
RO116 RO: Macroregiunea unu - Nord-Vest - Salaj
RO121 RO: Macroregiunea unu - Centru - Alba
RO122 RO: Macroregiunea unu - Centru - Brasov
RO123 RO: Macroregiunea unu - Centru - Covasna
RO124 RO: Macroregiunea unu - Centru - Harghita
RO125 RO: Macroregiunea unu - Centru - Mures
RO126 RO: Macroregiunea unu - Centru - Sibiu
RO211 RO: Macroregiunea doi - Nord-Est - Bacau
RO212 RO: Macroregiunea doi - Nord-Est - Botosani
RO213 RO: Macroregiunea doi - Nord-Est - Iasi
RO214 RO: Macroregiunea doi - Nord-Est - Neamt
RO215 RO: Macroregiunea doi - Nord-Est - Suceava
RO216 RO: Macroregiunea doi - Nord-Est - Vaslui
RO221 RO: Macroregiunea doi - Sud-Est - Braila
RO222 RO: Macroregiunea doi - Sud-Est - Buzau
RO223 RO: Macroregiunea doi - Sud-Est - Constanta
RO224 RO: Macroregiunea doi - Sud-Est - Galati
RO225 RO: Macroregiunea doi - Sud-Est - Tulcea
RO226 RO: Macroregiunea doi - Sud-Est - Vrancea
RO311 RO: Macroregiunea trei - Sud-Muntenia - Arges
RO312 RO: Macroregiunea trei - Sud-Muntenia - Calarasi
RO313 RO: Macroregiunea trei - Sud-Muntenia - Dambovita
RO314 RO: Macroregiunea trei - Sud-Muntenia - Giurgiu
RO315 RO: Macroregiunea trei - Sud-Muntenia - Ialomita
RO316 RO: Macroregiunea trei - Sud-Muntenia - Prahova

RO317 RO: Macroregiunea trei - Sud-Muntenia - Teleorman
RO321 RO: Macroregiunea trei - Bucuresti-Ilfov - Bucuresti
RO322 RO: Macroregiunea trei - Bucuresti-Ilfov - Ilfov
RO411 RO: Macroregiunea patru - Sud-Vest Oltenia - Dolj
RO412 RO: Macroregiunea patru - Sud-Vest Oltenia - Gorj
RO414 RO: Macroregiunea patru - Sud-Vest Oltenia - Olt
RO415 RO: Macroregiunea patru - Sud-Vest Oltenia - Vâlcea
RO421 RO: Macroregiunea patru - Vest - Arad
RO422 RO: Macroregiunea patru - Vest - Caras-Severin
RO423 RO: Macroregiunea patru - Vest - Hunedoara
RO424 RO: Macroregiunea patru - Vest - Timis
RS110 RS: Centralna Srbija - Grad Beograd - Grad Beograd
RS121 RS: Centralna Srbija - Other Centralna Srbija - Macvanski okrug
RS122 RS: Centralna Srbija - Other Centralna Srbija - Kolubarski okrug
RS123 RS: Centralna Srbija - Other Centralna Srbija - Podunavski okrug
RS124 RS: Centralna Srbija - Other Centralna Srbija - Branicevski okrug
RS125 RS: Centralna Srbija - Other Centralna Srbija - Šumadijski okrug
RS126 RS: Centralna Srbija - Other Centralna Srbija - Pomoravski okrug
RS127 RS: Centralna Srbija - Other Centralna Srbija - Borski okrug
RS128 RS: Centralna Srbija - Other Centralna Srbija - Zajecarski okrug
RS129 RS: Centralna Srbija - Other Centralna Srbija - Zlatiborski okrug
RS12A RS: Centralna Srbija - Other Centralna Srbija - Moravicki okrug
RS12B RS: Centralna Srbija - Other Centralna Srbija - Raški okrug
RS12C RS: Centralna Srbija - Other Centralna Srbija - Rasinski okrug
RS12D RS: Centralna Srbija - Other Centralna Srbija - Nišavski okrug
RS12E RS: Centralna Srbija - Other Centralna Srbija - Tobolicki okrug
RS12F RS: Centralna Srbija - Other Centralna Srbija - Pirotski okrug
RS12G RS: Centralna Srbija - Other Centralna Srbija - Jablanicki okrug
RS12H RS: Centralna Srbija - Other Centralna Srbija - Pcinjski okrug
RS211 RS: Vojvodina - Vojvodina - Severno-backi okrug
RS212 RS: Vojvodina - Vojvodina - Srednje-banatski okrug
RS213 RS: Vojvodina - Vojvodina - Severno-banatski okrug
RS214 RS: Vojvodina - Vojvodina - Južno-banatski okrug
RS215 RS: Vojvodina - Vojvodina - Zapadno-backi okrug
RS216 RS: Vojvodina - Vojvodina - Južno-backi okrug
RS217 RS: Vojvodina - Vojvodina - Sremski okrug
RS-KM001 RS-KM: Kosovo - Kosovo - Komuna e Gjakovës/Đakovicki okrug
RS-KM002 RS-KM: Kosovo - Kosovo - Komuna e Gjiilanit/Gnjilanski okrug
RS-KM003 RS-KM: Kosovo - Kosovo - Komuna e Mitrovicës/Kosovskomitrovacki okrug
RS-KM004 RS-KM: Kosovo - Kosovo - Komuna e Pejës/Pecki okrug
RS-KM005 RS-KM: Kosovo - Kosovo - Komuna e Prishtinës/Prištinski okrug
RS-KM006 RS-KM: Kosovo - Kosovo - Komuna e Prizrenit/Prizrenski okrug
RS-KM007 RS-KM: Kosovo - Kosovo - Komuna e Ferizajt/Uroševacki okrug
RU111 RU: Central Federal District - Central Federal District - Belgorodskaya oblast
RU112 RU: Central Federal District - Central Federal District - Bryanskaya oblast
RU113 RU: Central Federal District - Central Federal District - Vladimirskaya oblast
RU114 RU: Central Federal District - Central Federal District - Voronezhskaya oblast
RU115 RU: Central Federal District - Central Federal District - Ivanovskaya oblast

RU116 RU: Central Federal District - Central Federal District - Kaluzhskaya oblast
RU117 RU: Central Federal District - Central Federal District - Kostromskaya oblast
RU118 RU: Central Federal District - Central Federal District - Kurskaya oblast
RU119 RU: Central Federal District - Central Federal District - Lipetskaya oblast
RU11A RU: Central Federal District - Central Federal District - Moscow
RU11B RU: Central Federal District - Central Federal District - Moscovskaya oblast
RU11C RU: Central Federal District - Central Federal District - Orlovskaya oblast
RU11D RU: Central Federal District - Central Federal District - Ryazanskaya oblast
RU11E RU: Central Federal District - Central Federal District - Smolenskaya oblast
RU11F RU: Central Federal District - Central Federal District - Tambovskaya oblast
RU11G RU: Central Federal District - Central Federal District - Tverskaya oblast
RU11H RU: Central Federal District - Central Federal District - Tulskeya oblast
RU11I RU: Central Federal District - Central Federal District - Yaroslavl'skaya oblast
RU212 RU: North West Federal District - North West Federal District - Republic of Komi
RU213 RU: North West Federal District - North West Federal District - Arkhangelskaya oblast
RU214 RU: North West Federal District - North West Federal District - Vologodskaya oblast
RU215 RU: North West Federal District - North West Federal District - Kaliningradskaya oblast
RU216 RU: North West Federal District - North West Federal District - Leningradskaya oblast
RU217 RU: North West Federal District - North West Federal District - Murmanskaya oblast
RU218 RU: North West Federal District - North West Federal District - Novgorodskaya oblast
RU219 RU: North West Federal District - North West Federal District - Pskovskaya oblast
RU21A RU: North West Federal District - North West Federal District - St. Petersburg
RU311 RU: South Federal District - South Federal District - Republic of Adygeya
RU312 RU: South Federal District - South Federal District - Republic of Dagestan
RU313 RU: South Federal District - South Federal District - Republic of Ingushetiya
RU315 RU: South Federal District - South Federal District - Republic of Kalmykiya
RU317 RU: South Federal District - South Federal District - Republic of North Ossetia
RU318 RU: South Federal District - South Federal District - Chechen Republic
RU319 RU: South Federal District - South Federal District - Krasnodarsky krai
RU31A RU: South Federal District - South Federal District - Stavropolsky krai
RU31C RU: South Federal District - South Federal District - Volgogradskaya oblast
RU31D RU: South Federal District - South Federal District - Rostovskaya oblast
RU411 RU: Privolzhsky Federal District - Privolzhsky Federal District - Republic of Bashkortostan
RU412 RU: Privolzhsky Federal District - Privolzhsky Federal District - Republic of Mary-El
RU413 RU: Privolzhsky Federal District - Privolzhsky Federal District - Republic of Mordoviya
RU414 RU: Privolzhsky Federal District - Privolzhsky Federal District - Republic of Tatarstan
RU415 RU: Privolzhsky Federal District - Privolzhsky Federal District - Republic of Udmurtiya
RU416 RU: Privolzhsky Federal District - Privolzhsky Federal District - Republic of Chuvashiya
RU417 RU: Privolzhsky Federal District - Privolzhsky Federal District - Permsky krai
RU418 RU: Privolzhsky Federal District - Privolzhsky Federal District - Kirovskaya oblast
RU419 RU: Privolzhsky Federal District - Privolzhsky Federal District - Nizhegorodskaya oblast
RU41A RU: Privolzhsky Federal District - Privolzhsky Federal District - Orenburgskaya oblast
RU41B RU: Privolzhsky Federal District - Privolzhsky Federal District - Penzenskaya oblast
RU41C RU: Privolzhsky Federal District - Privolzhsky Federal District - Samarskaya oblast
RU41D RU: Privolzhsky Federal District - Privolzhsky Federal District - Saratovskaya oblast
RU41E RU: Privolzhsky Federal District - Privolzhsky Federal District - Ulyanovskaya oblast
RU511 RU: Urals Federal District - Urals Federal District - Sverdlovskaya oblast
RU512 RU: Urals Federal District - Urals Federal District - Kurganskaya oblast

RU513 RU: Urals Federal District - Urals Federal District - Tyumenskaya oblast
RU514 RU: Urals Federal District - Urals Federal District - Chelyabinskaya oblast
RU515 RU: Urals Federal District - Urals Federal District - Yamalo-Nenetsky autonomous okrug
RU516 RU: Urals Federal District - Urals Federal District - Khanty-Mansiysky autonomous okrug
RU612 RU: Siberian Federal District - Siberian Federal District - Republic of Khakassia
RU613 RU: Siberian Federal District - Siberian Federal District - Republic of Buryatia
RU615 RU: Siberian Federal District - Siberian Federal District - Altai krai
RU616 RU: Siberian Federal District - Siberian Federal District - Krasnoyarsky krai
RU617 RU: Siberian Federal District - Siberian Federal District - Irkutskaya oblast
RU618 RU: Siberian Federal District - Siberian Federal District - Kemerovskaya oblast
RU619 RU: Siberian Federal District - Siberian Federal District - Novosibirskaya oblast
RU61A RU: Siberian Federal District - Siberian Federal District - Omskaya oblast
RU61B RU: Siberian Federal District - Siberian Federal District - Tomskaya oblast
RU61C RU: Siberian Federal District - Siberian Federal District - Chitinskaya oblast
RU711 RU: Far East Federal District - Far East Federal District - Kamchatsky krai
RU712 RU: Far East Federal District - Far East Federal District - Primorsky krai
RU713 RU: Far East Federal District - Far East Federal District - Khabarovsky krai
RU714 RU: Far East Federal District - Far East Federal District - Amur oblast
RU715 RU: Far East Federal District - Far East Federal District - Magadanskaya oblast
RU716 RU: Far East Federal District - Far East Federal District - Sakhalinskaya oblast
RU717 RU: Far East Federal District - Far East Federal District - Yakutia
SE110 SE: Östra Sverige - Stockholm - Stockholms län
SE121 SE: Östra Sverige - Östra Mellansverige - Uppsala län
SE122 SE: Östra Sverige - Östra Mellansverige - Södermanlands län
SE123 SE: Östra Sverige - Östra Mellansverige - Östergötlands län
SE124 SE: Östra Sverige - Östra Mellansverige - Örebro län
SE125 SE: Östra Sverige - Östra Mellansverige - Västmanlands län
SE211 SE: Södra Sverige - Småland med öarna - Jönköpings län
SE212 SE: Södra Sverige - Småland med öarna - Kronobergs län
SE213 SE: Södra Sverige - Småland med öarna - Kalmar län
SE214 SE: Södra Sverige - Småland med öarna - Gotlands län
SE221 SE: Södra Sverige - Sydsverige - Blekinge län
SE224 SE: Södra Sverige - Sydsverige - Skåne län
SE231 SE: Södra Sverige - Västsverige - Hallands län
SE232 SE: Södra Sverige - Västsverige - Västra Götalands län
SE311 SE: Norra Sverige - Norra Mellansverige - Värmlands län
SE312 SE: Norra Sverige - Norra Mellansverige - Dalarnas län
SE313 SE: Norra Sverige - Norra Mellansverige - Gävleborgs län
SE321 SE: Norra Sverige - Mellersta Norrland - Västernorrlands län
SE322 SE: Norra Sverige - Mellersta Norrland - Jämtlands län
SE331 SE: Norra Sverige - Övre Norrland - Västerbottens län
SE332 SE: Norra Sverige - Övre Norrland - Norrbottens län
SI011 SI: Slovenija - Vzhodna Slovenija - Pomurska
SI012 SI: Slovenija - Vzhodna Slovenija - Podravska
SI017 SI: Slovenija - Vzhodna Slovenija - Jugovzhodna Slovenija
SI022 SI: Slovenija - Zahodna Slovenija - Gorenjska
SK010 SK: Slovenská Republika - Bratislavský kraj - Bratislavský kraj
SK021 SK: Slovenská Republika - Západné Slovensko - Trnavský kraj

SK022 SK: Slovenská Republika - Západné Slovensko - Trenčiansky kraj
SK023 SK: Slovenská Republika - Západné Slovensko - Nitriansky kraj
SK031 SK: Slovenská Republika - Stredné Slovensko - Žilinský kraj
SK032 SK: Slovenská Republika - Stredné Slovensko - Banskobystrický kraj
SK041 SK: Slovenská Republika - Východné Slovensko - Prešovský kraj
SK042 SK: Slovenská Republika - Východné Slovensko - Košický kraj
TR100 TR: Istanbul - Istanbul - Istanbul
TR310 TR: Ege - Izmir - Izmir
TR332 TR: Ege - Manisa - Afyon
TR510 TR: Bati Anadolu - Ankara - Ankara
TR611 TR: Akdeniz - Antalya - Antalya
TR904 TR: Dogu Karadeniz - Trabzon - Rize
TRC31 TR: Guneydogu Anadolu - Mardin - Mardin
UA110 UA: West - Volyn Oblast - Volyn Oblast
UA120 UA: West - Zakarpattia Oblast - Zakarpattia Oblast
UA130 UA: West - Ivano-Frankovsk Oblast - Ivano-Frankovsk Oblast
UA140 UA: West - Lviv Oblast - Lviv Oblast
UA150 UA: West - Rivne Oblast - Rivne Oblast
UA160 UA: West - Ternopil Oblast - Ternopil Oblast
UA170 UA: West - Chernivtsi Oblast - Chernivtsi Oblast
UA210 UA: Centre - Vinnytsia Oblast - Vinnytsia Oblast
UA220 UA: Centre - Kirovohrad Oblast - Kirovohrad Oblast
UA230 UA: Centre - Poltava Oblast - Poltava Oblast
UA240 UA: Centre - Khmelnytskyi Oblast - Khmelnytskyi Oblast
UA250 UA: Centre - Cherkasy Oblast - Cherkasy Oblast
UA310 UA: North - Zhytomyr Oblast - Zhytomyr Oblast
UA320 UA: North - Kyiv - Kyiv
UA330 UA: North - Kyiv Oblast - Kyiv Oblast
UA340 UA: North - Sumy Oblast - Sumy Oblast
UA350 UA: North - Chernihiv Oblast - Chernihiv Oblast
UA410 UA: East - Dnipropetrovsk - Dnipropetrovsk
UA420 UA: East - Dnipropetrovsk Oblast - Dnipropetrovsk Oblast
UA430 UA: East - Zaporizhia - Zaporizhia
UA440 UA: East - Zaporizhia Oblast - Zaporizhia Oblast
UA450 UA: East - Donetsk - Donetsk
UA460 UA: East - Donetsk Oblast - Donetsk Oblast
UA470 UA: East - Luhansk Oblast - Luhansk Oblast
UA480 UA: East - Kharkiv - Kharkiv
UA490 UA: East - Kharkiv Oblast - Kharkiv Oblast
UA510 UA: South - Sevastopol - Sevastopol
UA520 UA: South - Autonomous Republic of Crimea - Autonomous Republic of Crimea
UA530 UA: South - Mykolaiv Oblast - Mykolaiv Oblast
UA540 UA: South - Odesa - Odesa
UA550 UA: South - Odesa Oblast - Odesa Oblast
UA560 UA: South - Kherson Oblast - Kherson Oblast

Note:

Verbatim recorded regions were post-coded according to the Nomenclature of Units for Territorial Statistics (NUTS version 2006).

Source:

Eurostats: Regions in the European Union. Nomenclature of territorial units for statistics. NUTS 2006/EU-27. Release date: 17/01/2008

(<http://ec.europa.eu/eurostat/web/nuts/publications>).

For NUTS version details and changes, see History of NUTS (<http://ec.europa.eu/eurostat/web/nuts/history>)

For countries not included in the official nomenclature, codes are constructed according to the official coding principle as far as possible. For further details, see EVS 2008 - Variable Report.

Estonia:

Answer category 'no answer' was added, which was missing in Estonian Field Questionnaire (Russian language).

Norway, Turkey:

No regional information available to recode into NUTS. Variable coded as -4 'question not asked'.

v368c_N2 - region at age 14: NUTS-2 code (official code)

Region at age 14 - RECODED (alphanumeric NUTS-2 code).

Source Variable: v368c_N3

[Where did you live when you were about 14 years old?]

-1 don't know or no answer

-3 not applicable

-4 question not asked

-5 other missing

AL01 AL: Albania - South-Albania

AL02 AL: Albania - North-Albania

AM01 AM: Armenia - Yerevan

AM02 AM: Armenia - Rest of Armenia

AT11 AT: Ostösterreich - Burgenland

AT12 AT: Ostösterreich - Niederösterreich

AT13 AT: Ostösterreich - Wien

AT21 AT: Südösterreich - Kärnten

AT22 AT: Südösterreich - Steiermark

AT31 AT: Westösterreich - Oberösterreich

AT32 AT: Westösterreich - Salzburg

AT33 AT: Westösterreich - Tirol

AT34 AT: Westösterreich - Vorarlberg

AZ00 AZ: Azerbaijan - Azerbaijan

BA01 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine

BA02 BA: Bosna i Hercegovina - Republika Srpska

BA03 BA: Bosna i Hercegovina - Brcko

BE10 BE: Région de Bruxelles-Capitale/Brussels Hoofdstedelijk Gewest - Région de Bruxelles-Capitale/Brussels Hoofdstedelijk

BE21 BE: Vlaams gewest - Prov. Antwerpen

BE22 BE: Vlaams gewest - Prov. Limburg

BE23 BE: Vlaams gewest - Prov. Oost-Vlaanderen

BE24 BE: Vlaams gewest - Prov. Vlaams-Brabant

BE25 BE: Vlaams gewest - Prov. West-Vlaanderen

BE31 BE: Région Wallonne - Prov. Brabant Wallon

BE32 BE: Région Wallonne - Prov. Hainaut

BE33 BE: Région Wallonne - Prov. Liège

BE34 BE: Région Wallonne - Prov. Luxembourg

BE35 BE: Région Wallonne - Prov. Namur

BG31 BG: Severna i iztochna Bulgaria - Severozapaden

BG32 BG: Severna i iztochna Bulgaria - Severen tsentralen

BG33 BG: Severna i iztochna Bulgaria - Severoiztochen

BG34 BG: Severna i iztochna Bulgaria - Yugoiztochen

BG41 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden

BG42 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen

BY00 BY: Belarus - Belarus

CH01 CH: Schweiz/Suisse/Svizzera - Région lémanique
CH02 CH: Schweiz/Suisse/Svizzera - Espace Mittelland
CH03 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz
CH04 CH: Schweiz/Suisse/Svizzera - Zürich
CH05 CH: Schweiz/Suisse/Svizzera - Ostschweiz
CH06 CH: Schweiz/Suisse/Svizzera - Zentralschweiz
CH07 CH: Schweiz/Suisse/Svizzera - Ticino
CY00 CY: Kypros / Kibris - Kypros / Kibris
CZ01 CZ: Ceska Republika - Praha
CZ02 CZ: Ceska Republika - Stredni Cechy
CZ03 CZ: Ceska Republika - Jihozapad
CZ04 CZ: Ceska Republika - Severozapad
CZ05 CZ: Ceska Republika - Severovychod
CZ06 CZ: Ceska Republika - Jihovychod
CZ07 CZ: Ceska Republika - Stredni Morava
CZ08 CZ: Ceska Republika - Moravskoslezsko
DE11 DE: Baden-Württemberg - Stuttgart
DE12 DE: Baden-Württemberg - Karlsruhe
DE13 DE: Baden-Württemberg - Freiburg
DE14 DE: Baden-Württemberg - Tübingen
DE21 DE: Bayern - Oberbayern
DE22 DE: Bayern - Niederbayern
DE23 DE: Bayern - Oberpfalz
DE24 DE: Bayern - Oberfranken
DE25 DE: Bayern - Mittelfranken
DE26 DE: Bayern - Unterfranken
DE27 DE: Bayern - Schwaben
DE30 DE: Berlin - Berlin
DE41 DE: Brandenburg - Brandenburg - Nordost
DE42 DE: Brandenburg - Brandenburg-Südwest
DE50 DE: Bremen - Bremen
DE60 DE: Hamburg - Hamburg
DE71 DE: Hessen - Darmstadt
DE72 DE: Hessen - Gießen
DE73 DE: Hessen - Kassel
DE80 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern
DE91 DE: Niedersachsen - Braunschweig
DE92 DE: Niedersachsen - Hannover
DE93 DE: Niedersachsen - Lüneburg
DE94 DE: Niedersachsen - Weser-Ems
DEA1 DE: Nordrhein-Westfalen - Düsseldorf
DEA2 DE: Nordrhein-Westfalen - Köln
DEA3 DE: Nordrhein-Westfalen - Münster
DEA4 DE: Nordrhein-Westfalen - Detmold
DEA5 DE: Nordrhein-Westfalen - Arnsberg
DEB1 DE: Rheinland-Pfalz - Koblenz
DEB2 DE: Rheinland-Pfalz - Trier
DEB3 DE: Rheinland-Pfalz - Rheinhessen-Pfalz

DECO DE: Saarland - Saarland
DED1 DE: Sachsen - Chemnitz
DED2 DE: Sachsen - Dresden
DED3 DE: Sachsen - Leipzig
DEE0 DE: Sachsen-Anhalt - Sachsen-Anhalt
DEF0 DE: Schleswig-Holstein - Schleswig-Holstein
DEG0 DE: Thüringen - Thüringen
DK01 DK: Danmark - Hovedstaden
DK02 DK: Danmark- Sjælland
DK03 DK: Danmark - Syddanmark
DK04 DK: Danmark - Midtjylland
DK05 DK: Danmark - Nordjylland
EE00 EE: Eesti - Eesti
ES11 ES: Noroeste - Galicia
ES12 ES: Noroeste - Principado de Asturias
ES13 ES: Noroeste - Cantabria
ES21 ES: Noreste - País Vasco
ES22 ES: Noreste - Comunidad Foral de Navarra
ES23 ES: Noreste - La Rioja
ES24 ES: Noreste - Aragón
ES30 ES: Comunidad de Madrid
ES41 ES: Centro - Castilla y León
ES42 ES: Centro - Castilla-La Mancha
ES43 ES: Centro - Extremadura
ES51 ES: Este - Cataluña
ES52 ES: Este - Comunidad Valenciana
ES53 ES: Este - Illes Balears
ES61 ES: Sur - Andalucía
ES62 ES: Sur - Región de Murcia
ES63 ES: Sur - Ciudad Autónoma de Ceuta
ES70 ES: Canarias - Canarias
FI13 FI: Manner-Suomi - Itä-Suomi
FI18 FI: Manner-Suomi - Etelä-Suomi
FI19 FI: Manner-Suomi - Länsi-Suomi
FI1A FI: Manner-Suomi - Pohjois-Suomi
FR10 FR: Île de France - Île de France
FR21 FR: Bassin Parisien - Champagne-Ardenne
FR22 FR: Bassin Parisien - Picardie
FR23 FR: Bassin Parisien - Haute-Normandie
FR24 FR: Bassin Parisien - Centre
FR25 FR: Bassin Parisien - Basse-Normandie
FR26 FR: Bassin Parisien - Bourgogne
FR30 FR: Nord-Pas-de-Calais - Nord-Pas-de-Calais
FR41 FR: Est - Lorraine
FR42 FR: Est - Alsace
FR43 FR: Est - Franche-Comté
FR51 FR: Ouest - Pays de la Loire
FR52 FR: Ouest - Bretagne

FR53 FR: Ouest - Poitou-Charentes
FR61 FR: Sud-Ouest - Aquitaine
FR62 FR: Sud-Ouest - Midi-Pyrénées
FR63 FR: Sud-Ouest - Limousin
FR71 FR: Centre-Est - Rhône-Alpes
FR72 FR: Centre-Est - Auvergne
FR81 FR: Méditerranée - Languedoc-Roussillon
FR82 FR: Méditerranée - Provence-Alpes-Côte d'Azur
GB-GBNC1 GB-GBN: North East (England) - Tees Valley and Durham
GB-GBNC2 GB-GBN: North East (England) - Northumberland and Tyne and Wear
GB-GBND1 GB-GBN: North West (England) - Cumbria
GB-GBND2 GB-GBN: North West (England) - Cheshire
GB-GBND3 GB-GBN: North West (England) - Greater Manchester
GB-GBND4 GB-GBN: North West (England) - Lancashire
GB-GBND5 GB-GBN: North West (England) - Merseyside
GB-GBNE1 GB-GBN: Yorkshire and the Humber - East Yorkshire and Northern Lincolnshire
GB-GBNE2 GB-GBN: Yorkshire and the Humber - North Yorkshire
GB-GBNE3 GB-GBN: Yorkshire and the Humber - South Yorkshire
GB-GBNE4 GB-GBN: Yorkshire and the Humber - West Yorkshire
GB-GBNF1 GB-GBN: East Midlands (England) - Derbyshire and Nottinghamshire
GB-GBNF2 GB-GBN: East Midlands (England) - Leicestershire, Rutland and Northamptonshire
GB-GBNF3 GB-GBN: East Midlands (England) - Lincolnshire
GB-GBNG1 GB-GBN: West Midlands (England) - Herefordshire, Worcestershire and Warwickshire
GB-GBNG2 GB-GBN: West Midlands (England) - Shropshire and Staffordshire
GB-GBNG3 GB-GBN: West Midlands (England) - West Midlands
GB-GBNH1 GB-GBN: East of England - East Anglia
GB-GBNH2 GB-GBN: East of England - Bedfordshire and Hertfordshire
GB-GBNH3 GB-GBN: East of England - Essex
GB-GBNI1 GB-GBN: London - Inner London
GB-GBNI2 GB-GBN: London - Outer London
GB-GBNJ1 GB-GBN: South East (England) - Berkshire, Buckinghamshire and Oxfordshire
GB-GBNJ2 GB-GBN: South East (England) - Surrey, East and West Sussex
GB-GBNJ3 GB-GBN: South East (England) - Hampshire and Isle of Wight
GB-GBNJ4 GB-GBN: South East (England) - Kent
GB-GBNK1 GB-GBN: South West (England) - Gloucestershire, Wiltshire and Bristol/Bath area
GB-GBNK2 GB-GBN: South West (England) - Dorset and Somerset
GB-GBNK3 GB-GBN: South West (England) - Cornwall and Isles of Scilly
GB-GBNK4 GB-GBN: South West (England) - Devon
GB-GBNL1 GB-GBN: Wales - West Wales and The Valleys
GB-GBNL2 GB-GBN: Wales - East Wales
GB-GBNM2 GB-GBN: Scotland - Eastern Scotland
GB-GBNM3 GB-GBN: Scotland - South Western Scotland
GB-GBNM5 GB-GBN: Scotland - North Eastern Scotland
GB-GBNM6 GB-GBN: Scotland - Highlands and Islands
GB-NIRN0 GB-NIR: Northern Ireland - Northern Ireland
GE00 GE: Georgia - Georgia
GR11 GR: Voreia Ellada - Anatoliki Makedonia, Thraki
GR12 GR: Voreia Ellada - Kentriki Makedonia

GR13 GR: Voreia Ellada - Dytiki Makedonia
GR14 GR: Voreia Ellada - Thessalia
GR21 GR: Kentriki Ellada - Ipeiros
GR22 GR: Kentriki Ellada - Ionia Nisia
GR23 GR: Kentriki Ellada - Dytiki Ellada
GR24 GR: Kentriki Ellada - Sterea Ellada
GR25 GR: Kentriki Ellada - Peloponnisos
GR30 GR: Attiki - Attiki
GR41 GR: Nisia Aigaiou, Kriti - Voreio Aigaio
GR42 GR: Nisia Aigaiou, Kriti - Notio Aigaio
GR43 GR: Nisia Aigaiou, Kriti - Kriti
HR01 HR: Hrvatska - Sjeverozapadna Hrvatska
HR02 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska
HR03 HR: Hrvatska - Jadranska Hrvatska
HU10 HU: Közép-Magyarország - Közép-Magyarország
HU21 HU: Dunántúl - Közép-Dunántúl
HU22 HU: Dunántúl - Nyugat-Dunántúl
HU23 HU: Dunántúl - Dél-Dunántúl
HU31 HU: Alföld és Észak - Észak-Magyarország
HU32 HU: Alföld és Észak - Észak-Alföld
HU33 HU: Alföld és Észak - Dél-Alföld
IE01 IE: Ireland - Border, Midland and Western
IE02 IE: Ireland - Southern and Eastern
IS00 IS: Ísland - Ísland
ITC1 IT: Nord-Ovest - Piemonte
ITC2 IT: Nord-Ovest - Valle d'Aosta/Vallée d'Aoste
ITC3 IT: Nord-Ovest - Liguria
ITC4 IT: Nord-Ovest - Lombardia
ITD1 IT: Nord-Est - Provincia Autonoma di Bolzano/Bozen
ITD2 IT: Nord-Est - Provincia Autonoma di Trento
ITD3 IT: Nord-Est - Veneto
ITD4 IT: Nord-Est - Friuli-Venezia Giulia
ITD5 IT: Nord-Est - Emilia-Romagna
ITE1 IT: Centro - Toscana
ITE2 IT: Centro - Umbria
ITE3 IT: Centro - Marche
ITE4 IT: Centro - Lazio
ITF1 IT: Sud - Abruzzo
ITF2 IT: Sud - Molise
ITF3 IT: Sud - Campania
ITF4 IT: Sud - Puglia
ITF5 IT: Sud - Basilicata
ITF6 IT: Sud - Calabria
ITG1 IT: Isole - Sicilia
ITG2 IT: Isole - Sardegna
LT00 LT: Lietuva - Lietuva
LU00 LU: Luxembourg (Grand-Duché) - Luxembourg (Grand-Duché)
LV00 LV: Latvija - Latvija

MD00 MD: Moldova - Moldova
ME01 ME: Montenegro - North
ME02 ME: Montenegro - Center
ME03 ME: Montenegro - South
MK00 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija
MT00 MT: Malta - Malta
NL11 NL: Noord-Nederland - Groningen
NL12 NL: Noord-Nederland - Friesland
NL13 NL: Noord-Nederland - Drenthe
NL21 NL: Oost-Nederland - Overijssel
NL22 NL: Oost-Nederland - Gelderland
NL31 NL: West-Nederland - Utrecht
NL32 NL: West-Nederland - Noord-Holland
NL33 NL: West-Nederland - Zuid-Holland
NL34 NL: West-Nederland - Zeeland
NL41 NL: Zuid-Nederland - Noord-Brabant
NL42 NL: Zuid-Nederland - Limburg
PL11 PL: Region centralny - Łódzkie
PL12 PL: Region centralny - Mazowieckie
PL21 PL: Region Południowy - Małopolskie
PL22 PL: Region Południowy - Śląskie
PL31 PL: Region Wschodni - Lubelskie
PL32 PL: Region Wschodni - Podkarpackie
PL33 PL: Region Wschodni - Świętokrzyskie
PL34 PL: Region Wschodni - Podlaskie
PL41 PL: Region Północno-Zachodni - Wielkopolskie
PL42 PL: Region Północno-Zachodni - Zachodniopomorskie
PL43 PL: Region Północno-Zachodni - Lubuskie
PL51 PL: Region Półudniowo-Zachodni - Dolnośląskie
PL52 PL: Region Półudniowo-Zachodni - Opolskie
PL61 PL: Region Północny - Kujawsko-Pomorskie
PL62 PL: Region Północny - Warmińsko-Mazurskie
PL63 PL: Region Północny - Pomorskie
PT11 PT: Continente - Norte
PT15 PT: Continente - Algarve
PT16 PT: Continente - Centro
PT17 PT: Continente - Lisboa
PT18 PT: Continente - Alentejo
PT20 PT: Região Autónoma dos Açores - Região Autónoma dos Açores
PT30 PT: Região Autónoma da Madeira - Região Autónoma da Madeira
RO11 RO: Macroregiunea unu - Nord-Vest
RO12 RO: Macroregiunea unu - Centru
RO21 RO: Macroregiunea doi - Nord-Est
RO22 RO: Macroregiunea doi - Sud-Est
RO31 RO: Macroregiunea trei - Sud-Muntenia
RO32 RO: Macroregiunea trei - București-Ilfov
RO41 RO: Macroregiunea patru - Sud-Vest Oltenia
RO42 RO: Macroregiunea patru - Vest

RS11 RS: Centralna Srbija - Grad Beograd
RS12 RS: Centralna Srbija - Other Centralna Srbija
RS21 RS: Vojvodina - Vojvodina
RS-KM00 RS-KM: Kosovo - Kosovo
RU11 RU: Central Federal District - Central Federal District
RU21 RU: North West Federal District - North West Federal District
RU31 RU: South Federal District - South Federal District
RU41 RU: Privolzhsky Federal District - Privolzhsky Federal District
RU51 RU: Urals Federal District - Urals Federal District
RU61 RU: Siberian Federal District - Siberian Federal District
RU71 RU: Far East Federal District - Far East Federal District
SE11 SE: Östra Sverige - Stockholm
SE12 SE: Östra Sverige - Östra Mellansverige
SE21 SE: Södra Sverige - Småland med öarna
SE22 SE: Södra Sverige - Sydsverige
SE23 SE: Södra Sverige - Västsverige
SE31 SE: Norra Sverige - Norra Mellansverige
SE32 SE: Norra Sverige - Mellersta Norrland
SE33 SE: Norra Sverige - Övre Norrland
SI01 SI: Slovenija - Vzhodna Slovenija
SI02 SI: Slovenija - Zahodna Slovenija
SK01 SK: Slovenská Republika - Bratislavský kraj
SK02 SK: Slovenská Republika - Západné Slovensko
SK03 SK: Slovenská Republika - Stredné Slovensko
SK04 SK: Slovenská Republika - Východné Slovensko
TR10 TR: Istanbul - Istanbul
TR21 TR: Bati Marmara - Tekirdag
TR31 TR: Ege - Izmir
TR32 TR: Ege - Aydin
TR33 TR: Ege - Manisa
TR41 TR: Dogu Marmara - Bursa
TR42 TR: Dogu Marmara - Kocaeli
TR51 TR: Bati Anadolu - Ankara
TR52 TR: Bati Anadolu - Konya
TR61 TR: Akdeniz - Antalya
TR62 TR: Akdeniz - Adana
TR63 TR: Akdeniz - Hatay
TR72 TR: Orta Anadolu - Kayseri
TR83 TR: Bati Karadeniz - Samsun
TR90 TR: Dogu Karadeniz - Trabzon
TRA1 TR: Kuzeydogu Anadolu - Erzurum
TRC1 TR: Guneydogu Anadolu - Gaziantep
TRC3 TR: Guneydogu Anadolu - Mardin
UA11 UA: West - Volyn Oblast
UA12 UA: West - Zakarpattia Oblast
UA13 UA: West - Ivano-Frankovsk Oblast
UA14 UA: West - Lviv Oblast
UA15 UA: West - Rivne Oblast

UA16 UA: West - Ternopil Oblast
UA17 UA: West - Chernivtsi Oblast
UA21 UA: Centre - Vinnytsia Oblast
UA22 UA: Centre - Kirovohrad Oblast
UA23 UA: Centre - Poltava Oblast
UA24 UA: Centre - Khmelnytskyi Oblast
UA25 UA: Centre - Cherkasy Oblast
UA31 UA: North - Zhytomyr Oblast
UA32 UA: North - Kyiv
UA33 UA: North - Kyiv Oblast
UA34 UA: North - Sumy Oblast
UA35 UA: North - Chernihiv Oblast
UA41 UA: East - Dnipropetrovsk
UA42 UA: East - Dnipropetrovsk Oblast
UA43 UA: East - Zaporizhia
UA44 UA: East - Zaporizhia Oblast
UA45 UA: East - Donetsk
UA46 UA: East - Donetsk Oblast
UA47 UA: East - Luhansk Oblast
UA48 UA: East - Kharkiv
UA49 UA: East - Kharkiv Oblast
UA51 UA: South - Sevastopol
UA52 UA: South - Autonomous Republic of Crimea
UA53 UA: South - Mykolaiv Oblast
UA54 UA: South - Odesa
UA55 UA: South - Odesa Oblast
UA56 UA: South - Kherson Oblast

v368c_N1 - region at age 14: NUTS-1 code (official code)

Region at age 14 - RECODED (alphanumeric NUTS-1 code).

Source Variable: v368c_N3

[Where did you live when you were about 14 years old?]

-1 don't know or no answer

-3 not applicable

-4 question not asked

-5 other missing

AL0 AL: Albania

AM0 AM: Armenia

AT1 AT: Österreich

AT2 AT: Südösterreich

AT3 AT: Westösterreich

AZ0 AZ: Azerbaijan

BA0 BA: Bosna i Hercegovina

BE1 BE: Région de Bruxelles-Capitale/Brussels Hoofdstedelijk Gewest

BE2 BE: Vlaams gewest

BE3 BE: Région Wallonne

BG3 BG: Severna i iztochna Bulgaria

BG4 BG: Yugozapadna i yuzhna tsentralna Bulgaria

BY0 BY: Belarus

CH0 CH: Schweiz/Suisse/Svizzera

CY0 CY: Kypros / Kibris

CZ0 CZ: Ceska Republika

DE1 DE: Baden-Württemberg

DE2 DE: Bayern

DE3 DE: Berlin

DE4 DE: Brandenburg

DE5 DE: Bremen

DE6 DE: Hamburg

DE7 DE: Hessen

DE8 DE: Mecklenburg-Vorpommern

DE9 DE: Niedersachsen

DEA DE: Nordrhein-Westfalen

DEB DE: Rheinland-Pfalz

DEC DE: Saarland

DED DE: Sachsen

DEE DE: Sachsen-Anhalt

DEF DE: Schleswig-Holstein

DEG DE: Thüringen

DK0 DK: Danmark

EE0 EE: Eesti

ES1 ES: Noroeste

ES2 ES: Noreste
ES3 ES: Comunidad de Madrid
ES4 ES: Centro
ES5 ES: Este
ES6 ES: Sur
ES7 ES: Canarias
FI1 FI: Manner-Suomi
FR1 FR: Île de France
FR2 FR: Bassin Parisien
FR3 FR: Nord-Pas-de-Calais
FR4 FR: Est
FR5 FR: Ouest
FR6 FR: Sud-Ouest
FR7 FR: Centre-Est
FR8 FR: Méditerranée
GB-GBNC GB-GBN: North East (England)
GB-GBND GB-GBN: North West (England)
GB-GBNE GB-GBN: Yorkshire and the Humber
GB-GBNF GB-GBN: East Midlands (England)
GB-GBNG GB-GBN: West Midlands (England)
GB-GBNH GB-GBN: East of England
GB-GBNI GB-GBN: London
GB-GBNJ GB-GBN: South East (England)
GB-GBNK GB-GBN: South West (England)
GB-GBNL GB-GBN: Wales
GB-GBNM GB-GBN: Scotland
GB-NIRN GB-NIR: Northern Ireland
GE0 GE: Georgia
GR1 GR: Voreia Ellada
GR2 GR: Kentriki Ellada
GR3 GR: Attiki
GR4 GR: Nisia Aigaiou, Kriti
HR0 HR: Hrvatska
HU1 HU: Közép-Magyarország
HU2 HU: Dunántúl
HU3 HU: Alföld és Észak
IE0 IE: Ireland
IS0 IS: Ísland
ITC IT: Nord-Ovest
ITD IT: Nord-Est
ITE IT: Centro
ITF IT: Sud
ITG IT: Isole
LT0 LT: Lietuva
LU0 LU: Luxembourg (Grand-Duché)
LV0 LV: Latvija
MD0 MD: Moldova
ME0 ME: Montenegro

MK0 MK: Poranesnata jugoslovenska Republika Makedonija
MT0 MT: Malta
NL1 NL: Noord-Nederland
NL2 NL: Oost-Nederland
NL3 NL: West-Nederland
NL4 NL: Zuid-Nederland
NO0 NO: Norge
PL1 PL: Region centralny
PL2 PL: Region Poludniowy
PL3 PL: Region Wschodni
PL4 PL: Region Północno-Zachodni
PL5 PL: Region Półudniowo-Zachodni
PL6 PL: Region Północny
PT1 PT: Continente
PT2 PT: Região Autónoma dos Açores
PT3 PT: Região Autónoma da Madeira
RO1 RO: Macroregiunea unu
RO2 RO: Macroregiunea doi
RO3 RO: Macroregiunea trei
RO4 RO: Macroregiunea patru
RS1 RS: Centralna Srbija
RS2 RS: Vojvodina
RS-KM0 RS-KM: Kosovo
RU1 RU: Central Federal District
RU2 RU: North West federal district
RU3 RU: South Federal district
RU4 RU: Privolzhsky federal district
RU5 RU: Urals federal district
RU6 RU: Siberian federal district
RU7 RU: Far East federal district
SE1 SE: Östra Sverige
SE2 SE: Södra Sverige
SE3 SE: Norra Sverige
SI0 SI: Slovenija
SK0 SK: Slovenská Republika
TR1 TR: Istanbul
TR2 TR: Bati Marmara
TR3 TR: Ege
TR4 TR: Dogu Marmara
TR5 TR: Bati Anadolu
TR6 TR: Akdeniz
TR7 TR: Orta Anadolu
TR8 TR: Bati Karadeniz
TR9 TR: Dogu Karadeniz
TRA TR: Kuzeydogu Anadolu
TRC TR: Guneydogu Anadolu
UA1 UA: West
UA2 UA: Centre

UA3 UA: North

UA4 UA: East

UA5 UA: South

v370 - size of town where interview was conducted (Q135)

Q135

Size of town

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 under 2000
- 2 2-5000
- 3 5-10000
- 4 10-20000
- 5 20-50000
- 6 50-100000
- 7 100-500000
- 8 500000 and more

Note:

Data coded as -5 "Missing; Unknown" due to data protection concerns. Aggregated data is available in the recoded variable v370a. Complete data is included in the EVS Longitudinal data File provided for restricted use (ZA4799).

Iceland:

Question not asked in Field Questionnaire. Computed and coded as -4 'question not asked'.

Ireland:

Response categories 7 and 8 content in the field questionnaire the same population's interval ('100,000 - 500,000'). Therefore these categories were collapsed into 7.

Slovakia:

Deviation in response categories (9 categories instead of 8). Collapsed categories 1 to 3 into 1 'under 2,000' and category 9 is empty.

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v232), WVS 2000 (v241).

v370 by c_abrv, Absolute Values (Row Percent)

	v370	-5	Valid Sum
c_abrv			
AL	1534 (100,0)		1534 (100,0)
AM	1500 (100,0)		1500 (100,0)
AT	1510 (100,0)		1510 (100,0)
BA	1512 (100,0)		1512 (100,0)
BE	1509 (100,0)		1509 (100,0)
BG	1500 (100,0)		1500 (100,0)
BY	1500 (100,0)		1500 (100,0)

c_abrv	v370	-5	Valid Sum
CH	1271 (100,0)	1271 (100,0)	1271 (100,0)
CY	1000 (100,0)	1000 (100,0)	1000 (100,0)
CY-TCC	500 (100,0)	500 (100,0)	500 (100,0)
CZ	1821 (100,0)	1821 (100,0)	1821 (100,0)
DE	2075 (100,0)	2075 (100,0)	2075 (100,0)
DK	1507 (100,0)	1507 (100,0)	1507 (100,0)
EE	1518 (100,0)	1518 (100,0)	1518 (100,0)
ES	1500 (100,0)	1500 (100,0)	1500 (100,0)
FI	1134 (100,0)	1134 (100,0)	1134 (100,0)
FR	1501 (100,0)	1501 (100,0)	1501 (100,0)
GB-GBN	1561 (100,0)	1561 (100,0)	1561 (100,0)
GB-NIR	500 (100,0)	500 (100,0)	500 (100,0)
GE	1500 (100,0)	1500 (100,0)	1500 (100,0)
GR	1500 (100,0)	1500 (100,0)	1500 (100,0)
HR	1525 (100,0)	1525 (100,0)	1525 (100,0)
HU	1513 (100,0)	1513 (100,0)	1513 (100,0)
IE	1013 (100,0)	1013 (100,0)	1013 (100,0)
IS	808 (100,0)	808 (100,0)	808 (100,0)
IT	1519 (100,0)	1519 (100,0)	1519 (100,0)
LT	1500 (100,0)	1500 (100,0)	1500 (100,0)
LU	1610 (100,0)	1610 (100,0)	1610 (100,0)
LV	1506 (100,0)	1506 (100,0)	1506 (100,0)
MD	1551 (100,0)	1551 (100,0)	1551 (100,0)
ME	1516 (100,0)	1516 (100,0)	1516 (100,0)
MK	1500 (100,0)	1500 (100,0)	1500 (100,0)
MT	1500 (100,0)	1500 (100,0)	1500 (100,0)
NL	1554 (100,0)	1554 (100,0)	1554 (100,0)
NO	1090 (100,0)	1090 (100,0)	1090 (100,0)
PL	1510 (100,0)	1510 (100,0)	1510 (100,0)
PT	1553 (100,0)	1553 (100,0)	1553 (100,0)
RO	1489 (100,0)	1489 (100,0)	1489 (100,0)
RS	1512 (100,0)	1512 (100,0)	1512 (100,0)
RS-KM	1601 (100,0)	1601 (100,0)	1601 (100,0)
RU	1504 (100,0)	1504 (100,0)	1504 (100,0)
SE	1187 (100,0)	1187 (100,0)	1187 (100,0)
SI	1366 (100,0)	1366 (100,0)	1366 (100,0)
SK	1509 (100,0)	1509 (100,0)	1509 (100,0)
TR	2384 (100,0)	2384 (100,0)	2384 (100,0)
UA	1507 (100,0)	1507 (100,0)	1507 (100,0)
Valid Sum	66280 (100,0)	66280 (100,0)	66280 (100,0)

v370a - size of town where interview was conducted (EVS2008 recoded)

(EVS2008 recoded)

SIZE OF TOWN - RECODED (COLLAPSED VARIABLE)

Source: v370

[Size of town]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

1 under 5,000

2 5,000-20,000

3 20,000-100,000

4 100,000-500,000

5 500,000 and more

Note:

For EVS 2008 size of town (v370) has been aggregated in order to prevent the identification of single respondents. Complete data is included in the EVS Longitudinal data File provided for restricted use (ZA4799).

v370a by c_abrv, Absolute Values (Row Percent)

v370a	-5	-4	-2	-1	1	2	3	4	5	Valid Sum
c_abrv	M	M	M	M						
AL			70	274	321 (27,0)	160 (13,4)	186 (15,6)	235 (19,7)	288 (24,2)	1190 (100,0)
AM					419 (27,9)	132 (8,8)	254 (16,9)	131 (8,7)	564 (37,6)	1500 (100,0)
AT					623 (41,3)	301 (19,9)	168 (11,1)	114 (7,5)	304 (20,1)	1510 (100,0)
BA			64	18	926 (64,8)	197 (13,8)	111 (7,8)	185 (12,9)	11 (0,8)	1430 (100,0)
BE					61 (4,0)	593 (39,3)	652 (43,2)	203 (13,5)		1509 (100,0)
BG			21	17	483 (33,0)	221 (15,1)	299 (20,5)	248 (17,0)	211 (14,4)	1462 (100,0)
BY					399 (26,6)	180 (12,0)	188 (12,5)	455 (30,3)	278 (18,5)	1500 (100,0)
CH			11		407 (32,3)	474 (37,6)	214 (17,0)	165 (13,1)		1260 (100,0)
CY				4	260 (26,1)	40 (4,0)	168 (16,9)	528 (53,0)		996 (100,0)
CY-TCC						36 (7,2)	464 (92,8)			500 (100,0)
CZ			29	7	615 (34,5)	295 (16,5)	447 (25,0)	171 (9,6)	257 (14,4)	1785 (100,0)
DE					401 (19,3)	512 (24,7)	544 (26,2)	330 (15,9)	288 (13,9)	2075 (100,0)
DK			7	97	453 (32,3)	267 (19,0)	473 (33,7)	140 (10,0)	70 (5,0)	1403 (100,0)
EE					500 (32,9)	204 (13,4)	364 (24,0)	450 (29,6)		1518 (100,0)
ES			1		103 (6,9)	283 (18,9)	527 (35,2)	351 (23,4)	235 (15,7)	1499 (100,0)
FI				42	102 (9,3)	274 (25,1)	344 (31,5)	243 (22,3)	129 (11,8)	1092 (100,0)
FR					530 (35,3)	183 (12,2)	211 (14,1)	256 (17,1)	321 (21,4)	1501 (100,0)
GB-GBN			24	565	154 (15,8)	229 (23,6)	282 (29,0)	211 (21,7)	96 (9,9)	972 (100,0)
GB-NIR			58	148	90 (30,6)	49 (16,7)	94 (32,0)	50 (17,0)	11 (3,7)	294 (100,0)
GE						28 (1,9)	775 (51,7)	325 (21,7)	372 (24,8)	1500 (100,0)

c_abrv	v370a	-5	-4	-2	-1	1	2	3	4	5	Valid Sum
GR						530 (35,3)	150 (10,0)	430 (28,7)	170 (11,3)	220 (14,7)	1500 (100,0)
HR				10	7	820 (54,4)	162 (10,7)	156 (10,3)	141 (9,4)	229 (15,2)	1508 (100,0)
HU						473 (31,3)	313 (20,7)	307 (20,3)	168 (11,1)	252 (16,7)	1513 (100,0)
IE				116	290	282 (46,5)	166 (27,3)	94 (15,5)	65 (10,7)		607 (100,0)
IS		808									
IT						332 (21,9)	456 (30,0)	385 (25,3)	168 (11,1)	178 (11,7)	1519 (100,0)
LT						507 (33,8)	208 (13,9)	178 (11,9)	363 (24,2)	244 (16,3)	1500 (100,0)
LU						632 (39,3)	543 (33,7)	435 (27,0)			1610 (100,0)
LV						492 (32,7)	197 (13,1)	246 (16,3)	70 (4,6)	501 (33,3)	1506 (100,0)
MD						842 (54,3)	271 (17,5)	100 (6,4)	57 (3,7)	281 (18,1)	1551 (100,0)
ME				5		307 (20,3)	162 (10,7)	689 (45,6)	353 (23,4)		1511 (100,0)
MK				1		246 (16,4)	303 (20,2)	353 (23,5)	153 (10,2)	444 (29,6)	1499 (100,0)
MT				21	814	166 (25,0)	416 (62,6)	78 (11,7)	1 (0,2)	4 (0,6)	665 (100,0)
NL				1	1	132 (8,5)	338 (21,8)	688 (44,3)	272 (17,5)	122 (7,9)	1552 (100,0)
NO		1		2	1	291 (26,8)	242 (22,3)	289 (26,6)	157 (14,5)	107 (9,9)	1086 (100,0)
PL						572 (37,9)	160 (10,6)	274 (18,1)	309 (20,5)	195 (12,9)	1510 (100,0)
PT						887 (57,1)	303 (19,5)	208 (13,4)	114 (7,3)	41 (2,6)	1553 (100,0)
RO						502 (33,7)	350 (23,5)	195 (13,1)	320 (21,5)	122 (8,2)	1489 (100,0)
RS				87	59	544 (39,8)	323 (23,6)	240 (17,6)	57 (4,2)	202 (14,8)	1366 (100,0)
RS-KM				65	77	497 (34,1)	466 (31,9)	294 (20,2)	151 (10,3)	51 (3,5)	1459 (100,0)
RU						286 (19,0)	148 (9,8)	335 (22,3)	309 (20,5)	426 (28,3)	1504 (100,0)
SE		12			25	160 (13,9)	238 (20,7)	399 (34,7)	195 (17,0)	158 (13,7)	1150 (100,0)
SI		5				816 (60,0)	246 (18,1)	98 (7,2)	188 (13,8)	13 (1,0)	1361 (100,0)
SK						767 (50,8)	230 (15,2)	373 (24,7)	139 (9,2)		1509 (100,0)
TR				46	791	551 (35,6)	172 (11,1)	221 (14,3)	250 (16,2)	353 (22,8)	1547 (100,0)
UA						520 (34,5)	167 (11,1)	265 (17,6)	298 (19,8)	257 (17,1)	1507 (100,0)
Valid Sum						19001 (30,9)	11388 (18,5)	14095 (22,9)	9259 (15,0)	7835 (12,7)	61578 (100,0)

v371b_N3 - region where interview was conducted: NUTS-3 code (Q136)

Region where interview was conducted - RECODED (NUTS-3 EVS code).

Source Variable: v371c_N3

[Region: NUTS-3 code]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

80000101 AL: Albania – South-Albania – Berat

80000102 AL: Albania – South-Albania – Elbasan

80000103 AL: Albania – South-Albania – Fier

80000104 AL: Albania – South-Albania – Gjirokastrë

80000105 AL: Albania – South-Albania – Korçë

80000106 AL: Albania – South-Albania – Vlorë

80000201 AL: Albania – North-Albania – Dibrë

80000202 AL: Albania – North-Albania – Durrës

80000203 AL: Albania – North-Albania – Kukës

80000204 AL: Albania – North-Albania – Lezhë

80000205 AL: Albania – North-Albania – Shkodër

80000206 AL: Albania – North-Albania – Tiranë

400010101 AT: Österreich - Burgenland (A) - Mittelburgenland

400010102 AT: Österreich - Burgenland (A) - Nordburgenland

400010103 AT: Österreich - Burgenland (A) - Südburgenland

400010201 AT: Österreich - Niederösterreich - Mostviertel-Eisenwurzen

400010202 AT: Österreich - Niederösterreich - Niederösterreich-Süd

400010203 AT: Österreich - Niederösterreich - Sankt Pölten

400010204 AT: Österreich - Niederösterreich - Waidviertel

400010205 AT: Österreich - Niederösterreich - Weinviertel

400010206 AT: Österreich - Niederösterreich Wiener Umland/Nordteil

400010207 AT: Österreich - Niederösterreich Wiener Umland/Südteil

400010300 AT: Österreich - Wien - Wien

400020101 AT: Südösterreich - Kärnten - Klagenfurt-Villach

400020102 AT: Südösterreich - Kärnten - Oberkärnten

400020103 AT: Südösterreich - Kärnten - Unterkärnten

400020201 AT: Südösterreich - Steiermark - Graz

400020202 AT: Südösterreich - Steiermark - Liezen

400020203 AT: Südösterreich - Steiermark - Östliche Obersteiermark

400020204 AT: Südösterreich - Steiermark - Oststeiermark

400020205 AT: Südösterreich - Steiermark - West-und Südsteiermark

400020206 AT: Südösterreich - Steiermark - Westliche Obersteiermark

400030101 AT: Westösterreich - Oberösterreich - Innviertel

400030102 AT: Westösterreich - Oberösterreich - Linz-Wels

400030103 AT: Westösterreich - Oberösterreich - Mühlviertel
400030104 AT: Westösterreich - Oberösterreich - Steyr-Kirchdorf
400030105 AT: Westösterreich - Oberösterreich - Traunviertel
400030201 AT: Westösterreich - Salzburg - Lungau
400030202 AT: Westösterreich - Salzburg - Pinzgau-Pongau
400030203 AT: Westösterreich - Salzburg - Salzburg und Umgebung
400030301 AT: Westösterreich - Tirol - Außerfern
400030302 AT: Westösterreich - Tirol - Innsbruck
400030303 AT: Westösterreich - Tirol - Osttirol
400030304 AT: Westösterreich - Tirol - Tiroler Oberland
400030305 AT: Westösterreich - Tirol - Tiroler Unterland
400030401 AT: Westösterreich - Vorarlberg - Bludens-Bregenzer Wald
400030402 AT: Westösterreich - Vorarlberg - Rheintal-Bodenseegebiet
510000101 AM: Armenia - Yerevan - Yerevan
510000201 AM: Armenia - Rest of Armenia - Shirak
510000202 AM: Armenia - Rest of Armenia - Lori
510000203 AM: Armenia - Rest of Armenia - Tavush
510000204 AM: Armenia - Rest of Armenia - Aragatsotn
510000205 AM: Armenia - Rest of Armenia - Kotayk
510000206 AM: Armenia - Rest of Armenia - Gegharkunik
510000207 AM: Armenia - Rest of Armenia - Armavir
510000208 AM: Armenia - Rest of Armenia - Ararat
510000209 AM: Armenia - Rest of Armenia - Vayots Dzor
510000210 AM: Armenia - Rest of Armenia - Syunik
560010000 BE: Région de Bruxelles-capitale/Brussels hoofdstedelijk gewest - Arr. de Bruxelles-Capitale/ Arr. van Brussel-Hoofdst
560020101 BE: Vlaams gewest - Prov. Antwerpen - Arr. Antwerpen
560020102 BE: Vlaams gewest - Prov. Antwerpen - Arr. Mechelen
560020103 BE: Vlaams gewest - Prov. Antwerpen - Arr. Turnhout
560020201 BE: Vlaams gewest - Prov. Limburg (B) - Arr. Hasselt
560020202 BE: Vlaams gewest - Prov. Limburg (B) - Arr. Maaseik
560020203 BE: Vlaams gewest - Prov. Limburg (B) - Arr. Tongeren
560020301 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Aalst
560020302 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Dendermonde
560020303 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Eeklo
560020304 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Gent
560020305 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Oudenaarde
560020306 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Sint-Niklaas
560020401 BE: Vlaams gewest - Prov. Vlaams-Brabant - Arr. Halle- Vilvoorde
560020402 BE: Vlaams gewest - Prov. Vlaams-Brabant - Arr. Leuven
560020501 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Brugge
560020502 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Diksmuide
560020503 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Ieper
560020504 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Kortrijk
560020505 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Oostende
560020506 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Roeselare
560020507 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Tielt
560020508 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Veurne
560030100 BE: Région Wallonne - Prov. Brabant Wallon - Arr. Nivelles

560030201 BE: Région Wallonne - Prov. Hainaut - Arr. Ath
560030202 BE: Région Wallonne - Prov. Hainaut - Arr. Charleroi
560030203 BE: Région Wallonne - Prov. Hainaut - Arr. Mons
560030204 BE: Région Wallonne - Prov. Hainaut - Arr. Mouscron
560030205 BE: Région Wallonne - Prov. Hainaut - Arr. Soignies
560030206 BE: Région Wallonne - Prov. Hainaut - Arr. Thuin
560030207 BE: Région Wallonne - Prov. Hainaut - Arr. Tournai
560030301 BE: Région Wallonne - Prov. Liège - Arr. Huy
560030302 BE: Région Wallonne - Prov. Liège - Arr. Liège
560030304 BE: Région Wallonne - Prov. Liège - Arr. Waremme
560030305 BE: Région Wallonne - Prov. Liège - Arr. Verviers-communes francophones
560030306 BE: Région Wallonne - Prov. Liège - Bezirk Verviers-Deutschsprachige Gemeinschaft
560030401 BE: Région Wallonne - Prov. Luxembourg (B) - Arr. Arlon
560030402 BE: Région Wallonne - Prov. Luxembourg (B) - Arr. Bastogne
560030403 BE: Région Wallonne - Prov. Luxembourg (B) - Arr. Marche-en-Famenne
560030404 BE: Région Wallonne - Prov. Luxembourg (B) - Arr. Neufchâteau
560030405 BE: Région Wallonne - Prov. Luxembourg (B) - Arr. Virton
560030501 BE: Région Wallonne - Prov. Namur - Arr. Dinant
560030502 BE: Région Wallonne - Prov. Namur - Arr. Namur
560030503 BE: Région Wallonne - Prov. Namur - Arr. Philippeville
700000101 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Unsko-sanski
700000102 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Povaski
700000103 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Tuzlanski
700000104 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Zenicko-dobjski
700000105 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Bosansko-podrinjski
700000106 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Srednjobosanski
700000107 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Hercegovacko-neretvanski
700000108 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Zapadnhercegovacki
700000109 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Sarajevo
700000110 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Livno (Kanton br. 10)
700000201 BA: Bosna i Hercegovina - Republika Srpska - Banja Luka
700000202 BA: Bosna i Hercegovina - Republika Srpska - Doboj
700000203 BA: Bosna i Hercegovina - Republika Srpska - Bijeljina
700000204 BA: Bosna i Hercegovina - Republika Srpska - Vlasenica
700000205 BA: Bosna i Hercegovina - Republika Srpska - Sarajevo -Romanija
700000206 BA: Bosna i Hercegovina - Republika Srpska - Foca
700000207 BA: Bosna i Hercegovina - Republika Srpska - Trebinje
700000301 BA: Bosna i Hercegovina - Brcko - Brcko Disrikt
1000030101 BG: Severna i iztočna Bulgaria - Severozapaden - Vidin
1000030102 BG: Severna i iztočna Bulgaria - Severozapaden - Montana
1000030103 BG: Severna i iztočna Bulgaria - Severozapaden - Vratsa
1000030104 BG: Severna i iztočna Bulgaria - Severozapaden - Pleven
1000030105 BG: Severna i iztočna Bulgaria - Severozapaden - Lovech
1000030201 BG: Severna i iztočna Bulgaria - Severen tsentralen - Veliko Tarnovo
1000030202 BG: Severna i iztočna Bulgaria - Severen tsentralen - Gabrovo
1000030203 BG: Severna i iztočna Bulgaria - Severen tsentralen - Ruse
1000030204 BG: Severna i iztočna Bulgaria - Severen tsentralen - Razgrad
1000030205 BG: Severna i iztočna Bulgaria - Severen tsentralen - Silistra

1000030301 BG: Severna i iztochna Bulgaria - Severoiztochen - Varna
1000030302 BG: Severna i iztochna Bulgaria - Severoiztochen - Dobrich
1000030303 BG: Severna i iztochna Bulgaria - Severoiztochen - Shumen
1000030304 BG: Severna i iztochna Bulgaria - Severoiztochen - Targovishte
1000030401 BG: Severna i iztochna Bulgaria - Yugoiztochen - Burgas
1000030402 BG: Severna i iztochna Bulgaria - Yugoiztochen - Sliven
1000030403 BG: Severna i iztochna Bulgaria - Yugoiztochen - Yambol
1000030404 BG: Severna i iztochna Bulgaria - Yugoiztochen - Stara Zagora
1000040101 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Sofia (stolitsa)
1000040102 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Sofia
1000040103 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Blagoevgrad
1000040104 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Pernik
1000040105 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden - Kyustendil
1000040201 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Plovdiv
1000040202 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Haskovo
1000040203 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Pazardzhik
1000040204 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Smolyan
1000040205 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Kardzhali
1120000001 BY: Belarus - Brest
1120000002 BY: Belarus - Vitebsk
1120000003 BY: Belarus - Gomel
1120000004 BY: Belarus - Grodno
1120000005 BY: Belarus - Minsk (capital city)
1120000006 BY: Belarus - Minsk
1120000007 BY: Belarus - Mogilev
1910000101 HR: Hrvatska - Sjeverozapadna Hrvatska - Grad Zagreb
1910000102 HR: Hrvatska - Sjeverozapadna Hrvatska - Zagrebacka zupanija
1910000103 HR: Hrvatska - Sjeverozapadna Hrvatska - Krapinsko-zagorska zupanija
1910000104 HR: Hrvatska - Sjeverozapadna Hrvatska - Varazdinska zupanija
1910000105 HR: Hrvatska - Sjeverozapadna Hrvatska - Koprivnicko-krizevacka zupanija
1910000106 HR: Hrvatska - Sjeverozapadna Hrvatska - Medimurska zupanija
1910000201 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Bjelovarsko-bilogorska zupanija
1910000202 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Viroviticko-podravskaa zupanija
1910000203 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Pozesko-slavonska zupanija
1910000204 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Brodsko-posavska zupanija
1910000205 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Osjecko-baranjska zupanija
1910000206 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Vukovarsko-srijemska zupanija
1910000207 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Karlovačka zupanija
1910000208 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Sisacko-moslavacka zupanija
1910000301 HR: Hrvatska - Jadranska Hrvatska - Primorsko-goranska zupanija
1910000302 HR: Hrvatska - Jadranska Hrvatska - Licko-senjska zupanija
1910000303 HR: Hrvatska - Jadranska Hrvatska - Zadarska zupanija
1910000304 HR: Hrvatska - Jadranska Hrvatska - Sibensko-kninska zupanija
1910000305 HR: Hrvatska - Jadranska Hrvatska - Splitsko-dalmatinska zupanija
1910000306 HR: Hrvatska - Jadranska Hrvatska - Istarska zupanija
1910000307 HR: Hrvatska - Jadranska Hrvatska - Dubrovacko-neretvanska zupanija
1960000000 CY: Kypros / Kibris
2030000100 CZ: Ceska Republika - Praha - Hlavni mesto Praha

2030000200 CZ: Ceska Republika - Stredni Cechy - Stredocesky kraj
2030000301 CZ: Ceska Republika - Jihozapad - Jihocesky kraj
2030000302 CZ: Ceska Republika - Jihozapad - Plzensky kraj
2030000401 CZ: Ceska Republika - Severozapad Karlovarsky kraj
2030000402 CZ: Ceska Republika - Severozapad Ustecky kraj
2030000501 CZ: Ceska Republika - Severovychod Liberecky kraj
2030000502 CZ: Ceska Republika - Severovychod Kralovehradecky kraj
2030000503 CZ: Ceska Republika - Severovychod Pardubicky kraj
2030000603 CZ: Ceska Republika - Jihovychod - Vysocina
2030000604 CZ: Ceska Republika - Jihovychod - Jihomoravsky kraj
2030000701 CZ: Ceska Republika - Stredni Morava - Olomoucky kraj
2030000702 CZ: Ceska Republika - Stredni Morava - Zlinsky kraj
2030000800 CZ: Ceska Republika - Moravskoslezsko - Moravskoslezsky kraj
2080000101 DK: Danmark - Hovedstaden - Byen København
2080000102 DK: Danmark - Hovedstaden - Københavns omegn
2080000103 DK: Danmark - Hovedstaden - Nordsjælland
2080000104 DK: Danmark - Hovedstaden - Bornholm
2080000201 DK: Danmark - Sjælland - Østsjælland
2080000202 DK: Danmark - Sjælland - Vest - og Sydsjælland
2080000301 DK: Danmark - Syddanmark - Fyn
2080000302 DK: Danmark - Syddanmark - Syddanmark
2080000401 DK: Danmark - Midtjylland - Vestjylland
2080000402 DK: Danmark - Midtjylland - Østjylland
2080000500 DK: Danmark - Nordjylland - Nordjylland
2330000001 EE: Eesti - Põhja-Eesti
2330000004 EE: Eesti - Lääne-Eesti
2330000006 EE: Eesti - Kesk-Eesti
2330000007 EE: Eesti - Kirde-Eesti
2330000008 EE: Eesti - Lõuna-Eesti
2460010301 FI: Manner-Suomi - Itä-Suomi - Etälä-Savo
2460010302 FI: Manner-Suomi - Itä-Suomi - Pohjois-Savo
2460010303 FI: Manner-Suomi - Itä-Suomi - Pohjois-Karjala
2460010304 FI: Manner-Suomi - Itä-Suomi - Kainuu
2460010801 FI: Manner-Suomi - Etälä-Suomi - Uusimaa
2460010802 FI: Manner-Suomi - Etälä-Suomi - Itä-Uusimaa
2460010803 FI: Manner-Suomi - Etälä-Suomi - Varsinais-Suomi
2460010804 FI: Manner-Suomi - Etälä-Suomi - Kanta-Häme
2460010805 FI: Manner-Suomi - Etälä-Suomi - Päijät-Häme
2460010806 FI: Manner-Suomi - Etälä-Suomi - Kymenlaakso
2460010807 FI: Manner-Suomi - Etälä-Suomi - Etälä-Karjala
2460010903 FI: Manner-Suomi - Länsi-Suomi - Keski-Suomi
2460010904 FI: Manner-Suomi - Länsi-Suomi - Etälä-Pohjanmaa
2460010905 FI: Manner-Suomi - Länsi-Suomi - Pohjanmaa
2460010906 FI: Manner-Suomi - Länsi-Suomi - Satakunta
2460010907 FI: Manner-Suomi - Länsi-Suomi - Pirkanmaa
2460011001 FI: Manner-Suomi - Pohjois-Suomi - Keski-Pohjanmaa
2460011002 FI: Manner-Suomi - Pohjois-Suomi - Pohjois-Pohjanmaa
2460011003 FI: Manner-Suomi - Pohjois-Suomi - Lappi

2500010001 FR: Île de France - Paris
2500010002 FR: Île de France - Seine-et-Marne
2500010003 FR: Île de France - Yvelines
2500010004 FR: Île de France - Essonne
2500010005 FR: Île de France - Hauts-de-Seine
2500010006 FR: Île de France - Seine-Saint-Denis
2500010007 FR: Île de France - Val-de-Marne
2500010008 FR: Île de France - Val-d'Oise
2500020101 FR: Bassin Parisien - Champagne-Ardenne - Ardennes
2500020102 FR: Bassin Parisien - Champagne-Ardenne - Aube
2500020103 FR: Bassin Parisien - Champagne-Ardenne - Marne
2500020104 FR: Bassin Parisien - Champagne-Ardenne - Haute-Marne
2500020201 FR: Bassin Parisien - Champagne-Ardenne - Picardie - Aisne
2500020202 FR: Bassin Parisien - Champagne-Ardenne - Picardie - Oise
2500020203 FR: Bassin Parisien - Champagne-Ardenne - Picardie - Somme
2500020301 FR: Bassin Parisien - Champagne-Ardenne - Haute-Normandie - Eure
2500020302 FR: Bassin Parisien - Champagne-Ardenne - Haute-Normandie - Seine-Maritime
2500020401 FR: Bassin Parisien - Champagne-Ardenne - Centre - Cher
2500020402 FR: Bassin Parisien - Champagne-Ardenne - Centre - Eure-et-Loir
2500020403 FR: Bassin Parisien - Champagne-Ardenne - Centre - Indre
2500020404 FR: Bassin Parisien - Champagne-Ardenne - Centre - Indre-et-Loire
2500020405 FR: Bassin Parisien - Champagne-Ardenne - Centre - Loir-et-Cher
2500020406 FR: Bassin Parisien - Champagne-Ardenne - Centre - Loiret
2500020501 FR: Bassin Parisien - Champagne-Ardenne - Basse-Normandie - Calvados
2500020502 FR: Bassin Parisien - Champagne-Ardenne - Basse-Normandie - Manche
2500020503 FR: Bassin Parisien - Champagne-Ardenne - Basse-Normandie - Orne
2500020601 FR: Bassin Parisien - Champagne-Ardenne - Bourgogne - Côte-d'Or
2500020602 FR: Bassin Parisien - Champagne-Ardenne - Bourgogne - Nièvre
2500020603 FR: Bassin Parisien - Champagne-Ardenne - Bourgogne - Saône-et-Loire
2500020604 FR: Bassin Parisien - Champagne-Ardenne - Bourgogne - Yonne
2500030001 FR: Nord-pas-de-Calais - Nord
2500030002 FR: Nord-pas-de-Calais - Pas-de-Calais
2500040101 FR: Est - Lorraine - Meurthe-et-Moselle
2500040102 FR: Est - Lorraine - Meuse
2500040103 FR: Est - Lorraine - Moselle
2500040104 FR: Est - Lorraine - Vosges
2500040201 FR: Est - Alsace - Bas-Rhin
2500040202 FR: Est - Alsace - Haut-Rhin
2500040301 FR: Est - Franche-Comté - Doubs
2500040302 FR: Est - Franche-Comté - Jura
2500040303 FR: Est - Franche-Comté - Haute-Saône
2500050101 FR: Ouest - Pays de la Loire - Loire-Atlantique
2500050102 FR: Ouest - Pays de la Loire - Maine-et-Loire
2500050103 FR: Ouest - Pays de la Loire - Mayenne
2500050104 FR: Ouest - Pays de la Loire - Sarthe
2500050105 FR: Ouest - Pays de la Loire - Vendée
2500050201 FR: Ouest - Bretagne - Côtes-d'Armor
2500050202 FR: Ouest - Bretagne - Finistère

2500050203 FR: Ouest - Bretagne - Ille-et-Vilaine
2500050204 FR: Ouest - Bretagne - Morbihan
2500050301 FR: Ouest - Poitou-Charentes - Charente
2500050302 FR: Ouest - Poitou-Charentes - Charente-Maritime
2500050303 FR: Ouest - Poitou-Charentes - Deux-Sèvres
2500050304 FR: Ouest - Poitou-Charentes - Vienne
2500060101 FR: Sud-Ouest - Aquitaine - Dordogne
2500060102 FR: Sud-Ouest - Aquitaine - Gironde
2500060103 FR: Sud-Ouest - Aquitaine - Landes
2500060104 FR: Sud-Ouest - Aquitaine - Lot-et-Garonne
2500060105 FR: Sud-Ouest - Aquitaine - Pyrénées-Atlantiques
2500060201 FR: Sud-Ouest - Midi-Pyrénées - Ariège
2500060202 FR: Sud-Ouest - Midi-Pyrénées - Aveyron
2500060203 FR: Sud-Ouest - Midi-Pyrénées - Haute-Garonne
2500060204 FR: Sud-Ouest - Midi-Pyrénées - Gers
2500060205 FR: Sud-Ouest - Midi-Pyrénées - Lot
2500060206 FR: Sud-Ouest - Midi-Pyrénées - Hautes-Pyrénées
2500060207 FR: Sud-Ouest - Midi-Pyrénées - Tarn
2500060208 FR: Sud-Ouest - Midi-Pyrénées - Tarn-et-Garonne
2500060301 FR: Sud-Ouest - Limousin - Corrèze
2500060302 FR: Sud-Ouest - Limousin - Creuse
2500060303 FR: Sud-Ouest - Limousin - Haute-Vienne
2500070101 FR: Centre-Est - Rhône-Alpes - Ain
2500070102 FR: Centre-Est - Rhône-Alpes - Ardèche
2500070103 FR: Centre-Est - Rhône-Alpes - Drôme
2500070104 FR: Centre-Est - Rhône-Alpes - Isère
2500070105 FR: Centre-Est - Rhône-Alpes - Loire
2500070106 FR: Centre-Est - Rhône-Alpes - Rhône
2500070107 FR: Centre-Est - Rhône-Alpes - Savoie
2500070108 FR: Centre-Est - Rhône-Alpes - Haute-Savoie
2500070201 FR: Centre-Est - Auvergne - Allier
2500070202 FR: Centre-Est - Auvergne - Cantal
2500070203 FR: Centre-Est - Auvergne - Haute-Loire
2500070204 FR: Centre-Est - Auvergne - Puy-de-Dôme
2500080101 FR: Méditerranée - Languedoc-Roussillon - Aude
2500080102 FR: Méditerranée - Languedoc-Roussillon - Gard
2500080103 FR: Méditerranée - Languedoc-Roussillon - Hérault
2500080105 FR: Méditerranée - Languedoc-Roussillon - Pyrénées-Orientales
2500080201 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Alpes-de-Haute-Provence
2500080203 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Alpes-Maritimes
2500080204 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Bouches-du-Rhône
2500080205 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Var
2500080206 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Vaucluse
2680000001 GE: Georgia - Tbilisi
2680000002 GE: Georgia - Kakheti
2680000003 GE: Georgia - Shida Kartli
2680000004 GE: Georgia - Kvemo Kartli
2680000005 GE: Georgia - Samtskhe-Djavakheti

2680000006 GE: Georgia - Adjara
2680000007 GE: Georgia - Guria
2680000008 GE: Georgia - Samegrelo/ SvaneTi
2680000009 GE: Georgia - Imereti
2680000010 GE: Georgia - Mtskheta/TianeTi
2680000011 GE: Georgia - Racha-Lechkhumi/kvemo Svaneti
2680000012 GE: Georgia - Abkhazia
2760010101 DE: Baden-Württemberg - Stuttgart - Stuttgart, Stadtkreis
2760010102 DE: Baden-Württemberg - Stuttgart - Böblingen
2760010103 DE: Baden-Württemberg - Stuttgart - Esslingen
2760010104 DE: Baden-Württemberg - Stuttgart - Göppingen
2760010105 DE: Baden-Württemberg - Stuttgart - Ludwigsburg
2760010107 DE: Baden-Württemberg - Stuttgart - Heilbronn, Stadtkreis
2760010109 DE: Baden-Württemberg - Stuttgart - Hohenlohekreis
2760010110 DE: Baden-Württemberg - Stuttgart - Schwäbisch Hall
2760010112 DE: Baden-Württemberg - Stuttgart - Heidenheim
2760010113 DE: Baden-Württemberg - Stuttgart - Ostalbkreis
2760010202 DE: Baden-Württemberg - Karlsruhe - Karlsruhe, Stadtkreis
2760010203 DE: Baden-Württemberg - Karlsruhe - Karlsruhe, Landkreis
2760010204 DE: Baden-Württemberg - Karlsruhe - Rastatt
2760010206 DE: Baden-Württemberg - Karlsruhe - Mannheim, Stadtkreis
2760010208 DE: Baden-Württemberg - Karlsruhe - Rhein-Neckar-Kreis
2760010210 DE: Baden-Württemberg - Karlsruhe - Calw
2760010212 DE: Baden-Württemberg - Karlsruhe - Freudenstadt
2760010301 DE: Baden-Württemberg - Freiburg - Freiburg im Breisgau, Stadtkreis
2760010302 DE: Baden-Württemberg - Freiburg - Breisgau-Hochschwarzwald
2760010303 DE: Baden-Württemberg - Freiburg - Emmendingen
2760010304 DE: Baden-Württemberg - Freiburg - Ortenaukreis
2760010305 DE: Baden-Württemberg - Freiburg - Rottweil
2760010306 DE: Baden-Württemberg - Freiburg - Schwarzwald-Baar-Kreis
2760010308 DE: Baden-Württemberg - Freiburg - Konstanz
2760010401 DE: Baden-Württemberg - Tübingen - Reutlingen
2760010403 DE: Baden-Württemberg - Tübingen - Zollernalbkreis
2760010404 DE: Baden-Württemberg - Tübingen - Ulm, Stadtkreis
2760010405 DE: Baden-Württemberg - Tübingen - Alb-Donau-Kreis
2760010406 DE: Baden-Württemberg - Tübingen - Biberach
2760010408 DE: Baden-Württemberg - Tübingen - Ravensburg
2760010409 DE: Baden-Württemberg - Tübingen - Sigmaringen
2760020101 DE: Bayern - Oberbayern - Ingolstadt, Kreisfreie Stadt
2760020102 DE: Bayern - Oberbayern - München, Kreisfreie Stadt
2760020103 DE: Bayern - Oberbayern - Rosenheim, Kreisfreie Stadt
2760020104 DE: Bayern - Oberbayern - Altötting
2760020105 DE: Bayern - Oberbayern - Berchtesgadener Land
2760020110 DE: Bayern - Oberbayern - Erding
2760020114 DE: Bayern - Oberbayern - Landsberg a. Lech
2760020116 DE: Bayern - Oberbayern - Mühldorf a. Inn
2760020120 DE: Bayern - Oberbayern - Rosenheim, Landkreis
2760020123 DE: Bayern - Oberbayern - Weilheim-Schongau

2760020201 DE: Bayern - Niederbayern - Landshut, Kreisfreie Stadt
2760020202 DE: Bayern - Niederbayern - Passau, Kreisfreie Stadt
2760020205 DE: Bayern - Niederbayern - Freyung-Grafenau
2760020206 DE: Bayern - Niederbayern - Kelheim
2760020208 DE: Bayern - Niederbayern - Passau, Landkreis
2760020209 DE: Bayern - Niederbayern - Regen
2760020301 DE: Bayern - Oberpfalz - Amberg, Kreisfreie Stadt
2760020302 DE: Bayern - Oberpfalz - Regensburg, Kreisfreie Stadt
2760020304 DE: Bayern - Oberpfalz - Amberg-Weizbach
2760020307 DE: Bayern - Oberpfalz - Neustadt a. d. Waldnaab
2760020308 DE: Bayern - Oberpfalz - Regensburg, Landkreis
2760020309 DE: Bayern - Oberpfalz - Schwandorf
2760020310 DE: Bayern - Oberpfalz - Tirschenreuth
2760020403 DE: Bayern - Oberfranken - Coburg, Kreisfreie Stadt
2760020407 DE: Bayern - Oberfranken - Coburg, Landkreis
2760020501 DE: Bayern - Mittelfranken - Ansbach, Kreisfreie Stadt
2760020502 DE: Bayern - Mittelfranken - Erlangen, Kreisfreie Stadt
2760020503 DE: Bayern - Mittelfranken - Fürth, Kreisfreie Stadt
2760020504 DE: Bayern - Mittelfranken - Nürnberg, Kreisfreie Stadt
2760020512 DE: Bayern - Mittelfranken - Weißenburg-Gunzenhausen
2760020601 DE: Bayern - Unterfranken - Aschaffenburg, Kreisfreie Stadt
2760020602 DE: Bayern - Unterfranken - Schweinfurt, Kreisfreie Stadt
2760020603 DE: Bayern - Unterfranken - Würzburg, Kreisfreie Stadt
2760020606 DE: Bayern - Unterfranken - Rhön-Grabfeld
2760020701 DE: Bayern - Schwaben - Augsburg, Kreisfreie Stadt
2760020703 DE: Bayern - Schwaben - Kempten (Allgäu), Kreisfreie Stadt
2760020705 DE: Bayern - Schwaben - Aichach-Friedberg
2760020708 DE: Bayern - Schwaben - Günzburg
2760020711 DE: Bayern - Schwaben - Ostallgäu
2760030000 DE: Berlin
2760040101 DE: Brandenburg - Brandenburg - Nordost - Frankfurt (Oder), Kreisfreie Stadt
2760040102 DE: Brandenburg - Brandenburg - Nordost - Barnim
2760040103 DE: Brandenburg - Brandenburg - Nordost - Märkisch-Oderland
2760040104 DE: Brandenburg - Brandenburg - Nordost - Oberhavel
2760040105 DE: Brandenburg - Brandenburg - Nordost - Oder-Spree
2760040106 DE: Brandenburg - Brandenburg - Nordost - Ostprignitz-Ruppin
2760040108 DE: Brandenburg - Brandenburg - Nordost - Uckermark
2760040201 DE: Brandenburg - Brandenburg Südwest - Brandenburg an der Havel, Kreisfreie Stadt
2760040202 DE: Brandenburg - Brandenburg Südwest - Cottbus, Kreisfreie Stadt
2760040203 DE: Brandenburg - Brandenburg Südwest - Potsdam, Kreisfreie Stadt
2760040204 DE: Brandenburg - Brandenburg Südwest - Dahme-Spreewald
2760040206 DE: Brandenburg - Brandenburg Südwest - Havelland
2760040207 DE: Brandenburg - Brandenburg Südwest - Oberspreewald-Lausitz
2760040208 DE: Brandenburg - Brandenburg Südwest - Potsdam-Mittelmark
2760040209 DE: Brandenburg - Brandenburg Südwest - Spree-Neiße
2760040210 DE: Brandenburg - Brandenburg Südwest - Teltow-Fläming
2760050001 DE: Bremen - Bremen, Kreisfreie Stadt
2760050002 DE: Bremen - Bremerhaven, Kreisfreie Stadt

2760060000 DE: Hamburg
2760070102 DE: Hessen - Darmstadt - Frankfurt am Main, Kreisfreie Stadt
2760070104 DE: Hessen - Darmstadt - Wiesbaden, Kreisfreie Stadt
2760070105 DE: Hessen - Darmstadt - Bergstraße
2760070109 DE: Hessen - Darmstadt - Main-Kinzig-Kreis
2760070111 DE: Hessen - Darmstadt - Odenwaldkreis
2760070113 DE: Hessen - Darmstadt - Rheingau-Taunus-Kreis
2760070202 DE: Hessen - Gießen - Lahn-Dill-Kreis
2760070203 DE: Hessen - Gießen - Limburg-Weilburg
2760070204 DE: Hessen - Gießen - Marburg-Biedenkopf
2760070205 DE: Hessen - Gießen - Vogelsbergkreis
2760070301 DE: Hessen - Kassel - Kassel, Kreisfreie Stadt
2760070302 DE: Hessen - Kassel - Fulda
2760070303 DE: Hessen - Kassel - Hersfeld-Rotenburg
2760070304 DE: Hessen - Kassel - Kassel, Landkreis
2760070305 DE: Hessen - Kassel - Schwalm-Eder-Kreis
2760080001 DE: Mecklenburg-Vorpommern - Greifswald, Kreisfreie Stadt
2760080002 DE: Mecklenburg-Vorpommern - Neubrandenburg, Kreisfreie Stadt
2760080003 DE: Mecklenburg-Vorpommern - Rostock, Kreisfreie Stadt
2760080004 DE: Mecklenburg-Vorpommern - Schwerin, Kreisfreie Stadt
2760080005 DE: Mecklenburg-Vorpommern - Stralsund, Kreisfreie Stadt
2760080006 DE: Mecklenburg-Vorpommern - Wismar, Kreisfreie Stadt
2760080007 DE: Mecklenburg-Vorpommern - Bad Doberan
2760080008 DE: Mecklenburg-Vorpommern - Demmin
2760080009 DE: Mecklenburg-Vorpommern - Güstrow
2760080010 DE: Mecklenburg-Vorpommern - Ludwigslust
2760080011 DE: Mecklenburg-Vorpommern - Mecklenburg-Strelitz
2760080012 DE: Mecklenburg-Vorpommern - Müritz
2760080013 DE: Mecklenburg-Vorpommern - Nordvorpommern
2760080015 DE: Mecklenburg-Vorpommern - Ostvorpommern
2760080016 DE: Mecklenburg-Vorpommern - Parchim
2760080018 DE: Mecklenburg-Vorpommern - Uecker-Randow
2760090101 DE: Niedersachsen - Braunschweig - Braunschweig, Kreisfreie Stadt
2760090102 DE: Niedersachsen - Braunschweig - Salzgitter, Kreisfreie Stadt
2760090106 DE: Niedersachsen - Braunschweig - Goslar
2760090107 DE: Niedersachsen - Braunschweig - Helmstedt
2760090108 DE: Niedersachsen - Braunschweig - Northeim
2760090110 DE: Niedersachsen - Braunschweig - Peine
2760090111 DE: Niedersachsen - Braunschweig - Wolfenbüttel
2760090202 DE: Niedersachsen - Hannover - Diepholz
2760090205 DE: Niedersachsen - Hannover - Hildesheim
2760090207 DE: Niedersachsen - Hannover - Nienburg (Weser)
2760090208 DE: Niedersachsen - Hannover - Schaumburg
2760090209 DE: Niedersachsen - Hannover - Region Hannover
2760090301 DE: Niedersachsen - Lüneburg - Celle
2760090302 DE: Niedersachsen - Lüneburg - Cuxhaven
2760090303 DE: Niedersachsen - Lüneburg - Harburg
2760090308 DE: Niedersachsen - Lüneburg - Soltau-Fallingb.ostel

2760090309 DE: Niedersachsen - Lüneburg - Stade
2760090403 DE: Niedersachsen - Weser-Ems - Oldenburg (Oldenburg), Kreisfreie Stadt
2760090404 DE: Niedersachsen - Weser-Ems - Osnabrück, Kreisfreie Stadt
2760090406 DE: Niedersachsen - Weser-Ems - Ammerland
2760090407 DE: Niedersachsen - Weser-Ems - Aurich
2760090408 DE: Niedersachsen - Weser-Ems - Cloppenburg
2760090410 DE: Niedersachsen - Weser-Ems - Friesland (D)
2760090413 DE: Niedersachsen - Weser-Ems - Oldenburg, Landkreis
2760100101 DE: Nordrhein-Westfalen - Düsseldorf - Düsseldorf, Kreisfreie Stadt
2760100102 DE: Nordrhein-Westfalen - Düsseldorf - Duisburg, Kreisfreie Stadt
2760100103 DE: Nordrhein-Westfalen - Düsseldorf - Essen, Kreisfreie Stadt
2760100104 DE: Nordrhein-Westfalen - Düsseldorf - Krefeld, Kreisfreie Stadt
2760100106 DE: Nordrhein-Westfalen - Düsseldorf - Mülheim an der Ruhr, Kreisfreie Stadt
2760100108 DE: Nordrhein-Westfalen - Düsseldorf - Remscheid, Kreisfreie Stadt
2760100110 DE: Nordrhein-Westfalen - Düsseldorf - Wuppertal, Kreisfreie Stadt
2760100111 DE: Nordrhein-Westfalen - Düsseldorf - Kleve
2760100112 DE: Nordrhein-Westfalen - Düsseldorf - Mettmann
2760100113 DE: Nordrhein-Westfalen - Düsseldorf - Rhein-Kreis Neuss
2760100114 DE: Nordrhein-Westfalen - Düsseldorf - Viersen
2760100201 DE: Nordrhein-Westfalen - Köln - Aachen, Kreisfreie Stadt
2760100202 DE: Nordrhein-Westfalen - Köln - Bonn, Kreisfreie Stadt
2760100203 DE: Nordrhein-Westfalen - Köln - Köln, Kreisfreie Stadt
2760100204 DE: Nordrhein-Westfalen - Köln - Leverkusen, Kreisfreie Stadt
2760100205 DE: Nordrhein-Westfalen - Köln - Aachen, Kreis
2760100206 DE: Nordrhein-Westfalen - Köln - Düren
2760100210 DE: Nordrhein-Westfalen - Köln - Oberbergischer Kreis
2760100302 DE: Nordrhein-Westfalen - Münster - Gelsenkirchen, Kreisfreie Stadt
2760100303 DE: Nordrhein-Westfalen - Münster - Münster, Kreisfreie Stadt
2760100304 DE: Nordrhein-Westfalen - Münster - Borken
2760100305 DE: Nordrhein-Westfalen - Münster - Coesfeld
2760100306 DE: Nordrhein-Westfalen - Münster - Recklinghausen
2760100307 DE: Nordrhein-Westfalen - Münster - Steinfurt
2760100308 DE: Nordrhein-Westfalen - Münster - Warendorf
2760100401 DE: Nordrhein-Westfalen - Detmold - Bielefeld, Kreisfreie Stadt
2760100402 DE: Nordrhein-Westfalen - Detmold - Gütersloh
2760100403 DE: Nordrhein-Westfalen - Detmold - Herford
2760100404 DE: Nordrhein-Westfalen - Detmold - Höxter
2760100406 DE: Nordrhein-Westfalen - Detmold - Minden-Lübbecke
2760100407 DE: Nordrhein-Westfalen - Detmold - Paderborn
2760100501 DE: Nordrhein-Westfalen - Arnsberg - Bochum, Kreisfreie Stadt
2760100502 DE: Nordrhein-Westfalen - Arnsberg - Dortmund, Kreisfreie Stadt
2760100503 DE: Nordrhein-Westfalen - Arnsberg - Hagen, Kreisfreie Stadt
2760100504 DE: Nordrhein-Westfalen - Arnsberg - Hamm, Kreisfreie Stadt
2760100505 DE: Nordrhein-Westfalen - Arnsberg - Herne, Kreisfreie Stadt
2760100506 DE: Nordrhein-Westfalen - Arnsberg - Ennepe-Ruhr-Kreis
2760100507 DE: Nordrhein-Westfalen - Arnsberg - Hochsauerlandkreis
2760100508 DE: Nordrhein-Westfalen - Arnsberg - Märkischer Kreis
2760100510 DE: Nordrhein-Westfalen - Arnsberg - Siegen-Wittgenstein

2760100512 DE: Nordrhein-Westfalen - Arnsberg - Unna
2760110102 DE: Rheinland-Pfalz - Koblenz - Ahrweiler
2760110103 DE: Rheinland-Pfalz - Koblenz - Altenkirchen (Westerwald)
2760110104 DE: Rheinland-Pfalz - Koblenz - Bad Kreuznach
2760110105 DE: Rheinland-Pfalz - Koblenz - Birkenfeld
2760110106 DE: Rheinland-Pfalz - Koblenz - Cochem-Zell
2760110107 DE: Rheinland-Pfalz - Koblenz - Mayen-Koblenz
2760110108 DE: Rheinland-Pfalz - Koblenz - Neuwied
2760110111 DE: Rheinland-Pfalz - Koblenz - Westerwaldkreis
2760110203 DE: Rheinland-Pfalz - Trier - Bitburg-Prüm
2760110205 DE: Rheinland-Pfalz - Trier - Trier-Saarburg
2760110302 DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Kaiserslautern, Kreisfreie Stadt
2760110304 DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Ludwigshafen am Rhein, Kreisfreie Stadt
2760110310 DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Zweibrücken, Kreisfreie Stadt
2760110313 DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Donnersbergkreis
2760110318 DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Rhein-Pfalz-Kreis
2760110320 DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Südwestpfalz
2760120001 DE: Saarland - Stadtverband Saarbrücken
2760120002 DE: Saarland - Merzig-Wadern
2760120003 DE: Saarland - Neunkirchen
2760120004 DE: Saarland - Saarlouis
2760120005 DE: Saarland - Saarpfalz-Kreis
2760130101 DE: Sachsen - Chemnitz - Chemnitz, Kreisfreie Stadt
2760130103 DE: Sachsen - Chemnitz - Zwickau, Kreisfreie Stadt
2760130105 DE: Sachsen - Chemnitz - Chemnitzer Land
2760130106 DE: Sachsen - Chemnitz - Freiberg
2760130107 DE: Sachsen - Chemnitz - Vogtlandkreis
2760130108 DE: Sachsen - Chemnitz - Mittlerer Erzgebirgskreis
2760130109 DE: Sachsen - Chemnitz - Mittweida
2760130110 DE: Sachsen - Chemnitz - Stollberg
2760130111 DE: Sachsen - Chemnitz - Aue-Schwarzenberg
2760130201 DE: Sachsen - Dresden - Dresden, Kreisfreie Stadt
2760130202 DE: Sachsen - Dresden - Görlitz, Kreisfreie Stadt
2760130203 DE: Sachsen - Dresden - Hoyerswerda, Kreisfreie Stadt
2760130204 DE: Sachsen - Dresden - Bautzen
2760130205 DE: Sachsen - Dresden - Meißen
2760130206 DE: Sachsen - Dresden - Niederschlesischer Oberlausitzkreis
2760130207 DE: Sachsen - Dresden - Riesa-Großenhain
2760130208 DE: Sachsen - Dresden - Löbau-Zittau
2760130209 DE: Sachsen - Dresden - Sächsische Schweiz
2760130210 DE: Sachsen - Dresden - Weißeritzkreis
2760130211 DE: Sachsen - Dresden - Kamenz
2760130301 DE: Sachsen - Leipzig - Leipzig, Kreisfreie Stadt
2760130302 DE: Sachsen - Leipzig - Delitzsch
2760130303 DE: Sachsen - Leipzig - Döbeln
2760130304 DE: Sachsen - Leipzig - Leipziger Land
2760130305 DE: Sachsen - Leipzig - Muldentalkreis
2760130306 DE: Sachsen - Leipzig - Torgau-Oschatz

2760140001 DE: Sachsen-Anhalt - Dessau-Roßlau, Kreisfreie Stadt
2760140002 DE: Sachsen-Anhalt - Halle (Saale), Kreisfreie Stadt
2760140003 DE: Sachsen-Anhalt - Magdeburg, Kreisfreie Stadt
2760140004 DE: Sachsen-Anhalt - Altmarkkreis Salzwedel
2760140005 DE: Sachsen-Anhalt - Anhalt-Bitterfeld
2760140006 DE: Sachsen-Anhalt - Jerichower Land
2760140007 DE: Sachsen-Anhalt - Börde
2760140008 DE: Sachsen-Anhalt - Burgenland (D)
2760140009 DE: Sachsen-Anhalt - Harz
2760140010 DE: Sachsen-Anhalt - Mansfeld-Südharz
2760140011 DE: Sachsen-Anhalt - Saalekreis
2760140012 DE: Sachsen-Anhalt - Salzland
2760140013 DE: Sachsen-Anhalt - Stendal
2760140014 DE: Sachsen-Anhalt - Wittenberg
2760150001 DE: Schleswig-Holstein - Flensburg, Kreisfreie Stadt
2760150002 DE: Schleswig-Holstein - Kiel, Kreisfreie Stadt
2760150003 DE: Schleswig-Holstein - Lübeck, Kreisfreie Stadt
2760150005 DE: Schleswig-Holstein - Dithmarschen
2760150006 DE: Schleswig-Holstein - Herzogtum Lauenburg
2760150007 DE: Schleswig-Holstein - Nordfriesland
2760150008 DE: Schleswig-Holstein - Ostholstein
2760150010 DE: Schleswig-Holstein - Plön
2760150011 DE: Schleswig-Holstein - Rendsburg-Eckernförde
2760150012 DE: Schleswig-Holstein - Schleswig-Flensburg
2760150013 DE: Schleswig-Holstein - Segeberg
2760150014 DE: Schleswig-Holstein - Steinburg
2760160001 DE: Thüringen - Erfurt, Kreisfreie Stadt
2760160002 DE: Thüringen - Gera, Kreisfreie Stadt
2760160003 DE: Thüringen - Jena, Kreisfreie Stadt
2760160004 DE: Thüringen - Suhl, Kreisfreie Stadt
2760160005 DE: Thüringen - Weimar, Kreisfreie Stadt
2760160006 DE: Thüringen - Eichsfeld
2760160007 DE: Thüringen - Nordhausen
2760160009 DE: Thüringen - Unstrut-Hainich-Kreis
2760160010 DE: Thüringen - Kyffhäuserkreis
2760160011 DE: Thüringen - Schmalkalden-Meiningen
2760160012 DE: Thüringen - Gotha
2760160013 DE: Thüringen - Sömmerda
2760160014 DE: Thüringen - Hildburghausen
2760160016 DE: Thüringen - Weimarer Land
2760160017 DE: Thüringen - Sonneberg
2760160018 DE: Thüringen - Saalfeld-Rudolstadt
2760160019 DE: Thüringen - Saale-Holzland-Kreis
2760160020 DE: Thüringen - Saale-Orla-Kreis
2760160021 DE: Thüringen - Greiz
2760160022 DE: Thüringen - Altenburger Land
2760160023 DE: Thüringen - Eisenach, Kreisfreie Stadt
2760160025 DE: Thüringen - Wartburgkreis

3000010101 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Evros
3000010102 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Xanthi
3000010103 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Rodopi
3000010104 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Drama
3000010105 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Kavala
3000010201 GR: Voreia Ellada - Kentriki Makedonia - Imathia
3000010202 GR: Voreia Ellada - Kentriki Makedonia - Thessaloniki
3000010203 GR: Voreia Ellada - Kentriki Makedonia - Kilkis
3000010204 GR: Voreia Ellada - Kentriki Makedonia - Pella
3000010205 GR: Voreia Ellada - Kentriki Makedonia - Pieria
3000010206 GR: Voreia Ellada - Kentriki Makedonia - Serres
3000010207 GR: Voreia Ellada - Kentriki Makedonia - Chalkidiki
3000010301 GR: Voreia Ellada - Dytiki Makedonia - Grevena
3000010302 GR: Voreia Ellada - Dytiki Makedonia - Kastoria
3000010303 GR: Voreia Ellada - Dytiki Makedonia - Kozani
3000010304 GR: Voreia Ellada - Dytiki Makedonia - Florina
3000010401 GR: Voreia Ellada - Thessalia - Karditsa
3000010402 GR: Voreia Ellada - Thessalia - Larisa
3000010403 GR: Voreia Ellada - Thessalia - Magnisia
3000010404 GR: Voreia Ellada - Thessalia - Trikala
3000020101 GR: Kentriki Ellada - Ipeiros - Arta
3000020102 GR: Kentriki Ellada - Ipeiros - Thesprotia
3000020103 GR: Kentriki Ellada - Ipeiros - Ioannina
3000020104 GR: Kentriki Ellada - Ipeiros - Preveza
3000020201 GR: Kentriki Ellada - Ionia Nisia - Zakynthos
3000020202 GR: Kentriki Ellada - Ionia Nisia - Kerkyra
3000020203 GR: Kentriki Ellada - Ionia Nisia - Kefallinia
3000020204 GR: Kentriki Ellada - Ionia Nisia - Lefkada
3000020301 GR: Kentriki Ellada - Dytiki Ellada - Aitolioakarnania
3000020302 GR: Kentriki Ellada - Dytiki Ellada - Achaia
3000020303 GR: Kentriki Ellada - Dytiki Ellada - Ileia
3000020401 GR: Kentriki Ellada - Sterea Ellada - Voiotia
3000020402 GR: Kentriki Ellada - Sterea Ellada - Evvoia
3000020403 GR: Kentriki Ellada - Sterea Ellada - Evrytania
3000020404 GR: Kentriki Ellada - Sterea Ellada - Fthiotida
3000020405 GR: Kentriki Ellada - Sterea Ellada - Fokida
3000020501 GR: Kentriki Ellada - Peloponnisos - Argolida
3000020502 GR: Kentriki Ellada - Peloponnisos - Arkadia
3000020503 GR: Kentriki Ellada - Peloponnisos - Korinthia
3000020504 GR: Kentriki Ellada - Peloponnisos - Lakonia
3000020505 GR: Kentriki Ellada - Peloponnisos - Messinia
3000030000 GR: Attiki
3000040101 GR: Nisia Aigaiou, Kriti - Voreio Aigaio - Lesvos
3000040102 GR: Nisia Aigaiou, Kriti - Voreio Aigaio - Samos
3000040103 GR: Nisia Aigaiou, Kriti - Voreio Aigaio - Chios
3000040201 GR: Nisia Aigaiou, Kriti - Notio Aigaio - Dodekanisos
3000040202 GR: Nisia Aigaiou, Kriti - Notio Aigaio - Kyklades
3000040301 GR: Nisia Aigaiou, Kriti - Kriti - Irakleio

3000040302 GR: Nisia Aigaiou, Kriti - Kriti - Lasithi
3000040303 GR: Nisia Aigaiou, Kriti - Kriti - Rethymni
3000040304 GR: Nisia Aigaiou, Kriti - Kriti - Chania
3480010001 HU: Közép-Magyarország - Budapest
3480010002 HU: Közép-Magyarország - Pest
3480020101 HU: Dunántúl - Közép-Dunántúl - Fejér
3480020102 HU: Dunántúl - Közép-Dunántúl - Komárom-Esztergom
3480020103 HU: Dunántúl - Közép-Dunántúl - Veszprém
3480020201 HU: Dunántúl - Nyugat-Dunántúl - Győr-Moson-Sopron
3480020202 HU: Dunántúl - Nyugat-Dunántúl - Vas
3480020203 HU: Dunántúl - Nyugat-Dunántúl - Zala
3480020301 HU: Dunántúl - Dél-Dunántúl - Baranya
3480020302 HU: Dunántúl - Dél-Dunántúl - Somogy
3480020303 HU: Dunántúl - Dél-Dunántúl - Tolna
3480030101 HU: Alföld és Észak - Észak-Magyarország - Borsod-Abaúj-Zemplén
3480030102 HU: Alföld és Észak - Észak-Magyarország - Heves
3480030103 HU: Alföld és Észak - Észak-Magyarország - Nógrád
3480030201 HU: Alföld és Észak - Észak-Alföld - Hajdú-Bihar
3480030202 HU: Alföld és Észak - Észak-Alföld - Jász-Nagykun-Szolnok
3480030203 HU: Alföld és Észak - Észak-Alföld - Szabolcs-Szatmár-Bereg
3480030301 HU: Alföld és Észak - Dél-Alföld - Bács-Kiskun
3480030302 HU: Alföld és Észak - Dél-Alföld - Békés
3480030303 HU: Alföld és Észak - Dél-Alföld - Csongrád
3520000001 IS: Ísland - Höfuðborgarsvæði
3520000002 IS: Ísland - Landsbyggð
3720000101 IE: Ireland - Border, Midland and Western - Border
3720000102 IE: Ireland - Border, Midland and Western - Midland
3720000103 IE: Ireland - Border, Midland and Western - West
3720000201 IE: Ireland - Southern and Eastern - Dublin
3720000202 IE: Ireland - Southern and Eastern - Mid-East
3720000203 IE: Ireland - Southern and Eastern - Mid-West
3720000204 IE: Ireland - Southern and Eastern - South-East (IRL)
3720000205 IE: Ireland - Southern and Eastern - South-West (IRL)
4280000003 LV: Latvija - Kurzeme
4280000005 LV: Latvija - Latgale
4280000006 LV: Latvija - Rīga
4280000007 LV: Latvija - Pierīga
4280000008 LV: Latvija - Vidzeme
4280000009 LV: Latvija - Zemgale
4400000001 LT: Lietuva - Alytaus apskritis
4400000002 LT: Lietuva - Kauno apskritis
4400000003 LT: Lietuva - Klaipėdos apskritis
4400000004 LT: Lietuva - Marijampolės apskritis
4400000005 LT: Lietuva - Panevėžio apskritis
4400000006 LT: Lietuva - Šiaulių apskritis
4400000007 LT: Lietuva - Tauragės apskritis
4400000008 LT: Lietuva - Telšiai apskritis
4400000009 LT: Lietuva - Utenos apskritis

4400000010 LT: Lietuva - Vilniaus apskritis
4420000000 LU: Luxembourg (Grand-Duché)
4700000001 MT: Malta - Malta
4700000002 MT: Malta - Gozo and Comino / Ghawdex u Kemmuna
4980000001 MD: Moldova - Cahul and Cantemir
4980000002 MD: Moldova - Taraclia
4980000003 MD: Moldova - Autonomous Territorial Unit of Gagauzia and Comrat
4980000004 MD: Moldova - Basarabasca, Hincesti, Leova and Cimislia
4980000005 MD: Moldova - Causeni, Stefan Voda
4980000006 MD: Moldova - Anenii Noi, Criuleni, Dubasari, Ialoveni and Straseni
4980000007 MD: Moldova - Chisinau
4980000008 MD: Moldova - Orhei, Rezina, Soldanesti, Telenesti
4980000009 MD: Moldova - Ungheni, Calarasi, and Nisporeni
4980000010 MD: Moldova - Balti, Falesti, Glodeni, Riscani, Singerei
4980000011 MD: Moldova - Soroca, Drochia and Floresti
4980000012 MD: Moldova - Briceni, Edinet, Ocnita and Donduseni
4980000013 MD: Moldova - Autonomous territorial unit of Transnistria and Bender
4990000101 ME: Montenegro - North - Beransko-Rozajski
4990000102 ME: Montenegro - North - Bijelopoljsko-Pljevaljski
4990000103 ME: Montenegro - North - Niksicko-Zabljacki
4990000201 ME: Montenegro - Center - Podgoricko-Cetinjski
4990000301 ME: Montenegro - South - Barsko-Ulcinjski
4990000302 ME: Montenegro - South - Boka Kotorska
5280010101 NL: Noord-Nederland - Groningen - Oost-Groningen
5280010102 NL: Noord-Nederland - Groningen - Delfzijl en omgeving
5280010103 NL: Noord-Nederland - Groningen - Overig Groningen
5280010201 NL: Noord-Nederland - Friesland (NL) - Noord-Friesland
5280010202 NL: Noord-Nederland - Friesland (NL) - Zuidwest-Friesland
5280010203 NL: Noord-Nederland - Friesland (NL) - Zuidoost-Friesland
5280010301 NL: Noord-Nederland - Drenthe - Noord-Drenthe
5280010302 NL: Noord-Nederland - Drenthe - Zuidsoost-Drenthe
5280010303 NL: Noord-Nederland - Drenthe - Zuidwest-Drenthe
5280020101 NL: Oost-Nederland - Overijssel - Noord-Overijssel
5280020102 NL: Oost-Nederland - Overijssel - Zuidwest-Overijssel
5280020103 NL: Oost-Nederland - Overijssel - Twente
5280020201 NL: Oost-Nederland - Gelderland - Veluwe
5280020204 NL: Oost-Nederland - Gelderland - Zuidwest-Gelderland
5280020205 NL: Oost-Nederland - Gelderland - Achterhoek
5280020206 NL: Oost-Nederland - Gelderland - Arnhem/Nijmegen
5280020300 NL: Oost-Nederland - Flevoland
5280030100 NL: West-Nederland - Utrecht
5280030201 NL: West-Nederland - Noord-Holland - Kop van Noord-Holland
5280030202 NL: West-Nederland - Noord-Holland - Alkmaar en omgeving
5280030203 NL: West-Nederland - Noord-Holland - IJmond
5280030204 NL: West-Nederland - Noord-Holland - Agglomeratie Haarlem
5280030205 NL: West-Nederland - Noord-Holland - Zaanstreek
5280030206 NL: West-Nederland - Noord-Holland - Groot-Amsterdam
5280030207 NL: West-Nederland - Noord-Holland - Het Gooi en Vechtstreek

5280030301 NL: West-Nederland - Zuid-Holland - Agglomeratie Leiden en Bollenstreek
5280030302 NL: West-Nederland - Zuid-Holland - Agglomeratie 's-Gravenhage
5280030303 NL: West-Nederland - Zuid-Holland - Delft en Westlijn
5280030304 NL: West-Nederland - Zuid-Holland - Oost-Zuid-Holland
5280030305 NL: West-Nederland - Zuid-Holland - Groot-Rijnmond
5280030306 NL: West-Nederland - Zuid-Holland - Zuidoost-Zuid-Holland
5280030401 NL: West-Nederland - Zeeland - Zeeuwsch-Vlaanderen
5280030402 NL: West-Nederland - Zeeland - Overig Zeeland
5280040101 NL: Zuid-Nederland - Noord-Brabant - West-Noord-Brabant
5280040102 NL: Zuid-Nederland - Noord-Brabant - Midden-Noord-Brabant
5280040103 NL: Zuid-Nederland - Noord-Brabant - Noordoost-Noord-Brabant
5280040104 NL: Zuid-Nederland - Noord-Brabant - Zuidoost-Noord-Brabant
5280040201 NL: Zuid-Nederland - Limburg (NL) - Noord-Limburg
5280040202 NL: Zuid-Nederland - Limburg (NL) - Midden-Limburg
5280040203 NL: Zuid-Nederland - Limburg (NL) - Zuid-Limburg
6160010103 PL: Region centralny - Łódzkie - Miasto Łódź
6160010104 PL: Region centralny - Łódzkie - Łódźki
6160010105 PL: Region centralny - Łódzkie - Piotrkowski
6160010106 PL: Region centralny - Łódzkie - Sieradzki
6160010107 PL: Region centralny - Łódzkie - Skierniewicki
6160010201 PL: Region centralny - Mazowieckie - Ciechanowsko-płocki
6160010202 PL: Region centralny - Mazowieckie - Ostrołęcko-siedlecki
6160010207 PL: Region centralny - Mazowieckie - Miasto Warszawa
6160010208 PL: Region centralny - Mazowieckie - Radomski
6160010209 PL: Region centralny - Mazowieckie - Warszawski-wschodni
6160010210 PL: Region centralny - Mazowieckie - Warszawski-zachodni
6160020103 PL: Region Poludniowy - Małopolskie - Miasto Kraków
6160020104 PL: Region Poludniowy - Małopolskie - Krakowski
6160020105 PL: Region Poludniowy - Małopolskie - Nowosadecki
6160020106 PL: Region Poludniowy - Małopolskie - Ostwiecimski
6160020107 PL: Region Poludniowy - Małopolskie - Tarnowski
6160020204 PL: Region Poludniowy - Śląskie - Częstochowski
6160020205 PL: Region Poludniowy - Śląskie - Bielski
6160020207 PL: Region Poludniowy - Śląskie - Rybnicki
6160020208 PL: Region Poludniowy - Śląskie - Bytomski
6160020209 PL: Region Poludniowy - Śląskie - Gliwicki
6160020210 PL: Region Poludniowy - Śląskie - Katowicki
6160020211 PL: Region Poludniowy - Śląskie - Sosnowiecki
6160020212 PL: Region Poludniowy - Śląskie - Tyski
6160030101 PL: Region Wschodni - Lubelskie - Bialski
6160030102 PL: Region Wschodni - Lubelskie - Chełmsko-zamojski
6160030104 PL: Region Wschodni - Lubelskie - Lubelski
6160030105 PL: Region Wschodni - Lubelskie - Puławski
6160030203 PL: Region Wschodni - Podkarpackie - Krośniewski
6160030204 PL: Region Wschodni - Podkarpackie - Przemyński
6160030205 PL: Region Wschodni - Podkarpackie - Rzeszowski
6160030206 PL: Region Wschodni - Podkarpackie - Tarnobrzęski
6160030301 PL: Region Wschodni - Świętokrzyskie - Kielecki

6160030302 PL: Region Wschodni - Swietokrzyskie - Sandomiersko-jedrzejowski
6160030403 PL: Region Wschodni - Podlaskie - Bialostocki
6160030404 PL: Region Wschodni - Podlaskie - Lomzynski
6160030405 PL: Region Wschodni - Podlaskie - Suwalski
6160040101 PL: Region Pólnocno-Zachodni - Wielkopolskie - Pilski
6160040104 PL: Region Pólnocno-Zachodni - Wielkopolskie - Koninski
6160040105 PL: Region Pólnocno-Zachodni - Wielkopolskie - Miasto Poznan
6160040106 PL: Region Pólnocno-Zachodni - Wielkopolskie - Kaliski
6160040107 PL: Region Pólnocno-Zachodni - Wielkopolskie - Leszczynski
6160040108 PL: Region Pólnocno-Zachodni - Wielkopolskie - Poznanski
6160040202 PL: Region Pólnocno-Zachodni - Zachodniopomorskie - Koszalinski
6160040203 PL: Region Pólnocno-Zachodni - Zachodniopomorskie - Stargardzki
6160040204 PL: Region Pólnocno-Zachodni - Zachodniopomorskie - Miasto Szczecin
6160040205 PL: Region Pólnocno-Zachodni - Zachodniopomorskie - Szczecinski
6160040301 PL: Region Pólnocno-Zachodni - Lubuskie - Gorzowski
6160040302 PL: Region Pólnocno-Zachodni - Lubuskie - Zielonogórski
6160050104 PL: Region Pólnudniowo-Zachodni - Dolnoslaskie - Miasto Wroclaw
6160050105 PL: Region Pólnudniowo-Zachodni - Dolnoslaskie - Jeleniogórski
6160050106 PL: Region Pólnudniowo-Zachodni - Dolnoslaskie - Legnicko-Glogowski
6160050107 PL: Region Pólnudniowo-Zachodni - Dolnoslaskie - Walbrzyski
6160050108 PL: Region Pólnudniowo-Zachodni - Dolnoslaskie - Wroclawski
6160050201 PL: Region Pólnudniowo-Zachodni - Opolskie - Nyski
6160050202 PL: Region Pólnudniowo-Zachodni - Opolskie - Opolski
6160060103 PL: Region Pólnocny - Kujawsko-Pomorskie - Bydgosko-Torunski
6160060104 PL: Region Pólnocny - Kujawsko-Pomorskie - Grudziadzki
6160060105 PL: Region Pólnocny - Kujawsko-Pomorskie - Wloclawski
6160060201 PL: Region Pólnocny - Warminsko-Mazurskie - Elblaski
6160060202 PL: Region Pólnocny - Warminsko-Mazurskie - Olsztynski
6160060203 PL: Region Pólnocny - Warminsko-Mazurskie - Elcki
6160060301 PL: Region Pólnocny - Pomorskie - Slupski
6160060303 PL: Region Pólnocny - Pomorskie - Trójmiejski
6160060304 PL: Region Pólnocny - Pomorskie - Gdanski
6160060305 PL: Region Pólnocny - Pomorskie - Starogardzki
6200010101 PT: Continente - Northe - Minho-Lima
6200010102 PT: Continente - Northe - Cávado
6200010103 PT: Continente - Northe - Ave
6200010104 PT: Continente - Northe - Grande Porto
6200010105 PT: Continente - Northe - Tâmega
6200010106 PT: Continente - Northe - Entre Douro e Vouga
6200010107 PT: Continente - Northe - Douro
6200010108 PT: Continente - Northe - Alto Trás-os-Montes
6200010500 PT: Continente - Algarve
6200010601 PT: Continente - Centro (P) - Baixo Vouga
6200010602 PT: Continente - Centro (P) - Baixo Mondego
6200010603 PT: Continente - Centro (P) - Pinhal Litoral
6200010604 PT: Continente - Centro (P) - Pinhal Interior Norte
6200010605 PT: Continente - Centro (P) - Dão-Lafões
6200010606 PT: Continente - Centro (P) - Pinhal Interior Sul

6200010607 PT: Continente - Centro (P) - Serra da Estrela
6200010608 PT: Continente - Centro (P) - Beira Interior Norte
6200010609 PT: Continente - Centro (P) - Beira Interior Sul
6200010610 PT: Continente - Centro (P) - Cova de Beira
6200010611 PT: Continente - Centro (P) - Oeste
6200010612 PT: Continente - Centro (P) - Médio Tejo
6200010701 PT: Continente - Lisboa - Grande Lisboa
6200010702 PT: Continente - Lisboa - Península de Setúbal
6200010801 PT: Continente - Alentejo - Alentejo Litoral
6200010802 PT: Continente - Alentejo - Alto Alentejo
6200010803 PT: Continente - Alentejo - Alentejo Central
6200010804 PT: Continente - Alentejo - Baixo Alentejo
6200010805 PT: Continente - Alentejo - Lezíria do Tejo
6200020000 PT: Região Autónoma dos Açores
6200030000 PT: Região Autónoma da Madeira
6420010101 RO: Macroregiunea unu - Nord-Vest - Bihor
6420010102 RO: Macroregiunea unu - Nord-Vest - Bistrita-Nasaud
6420010103 RO: Macroregiunea unu - Nord-Vest - Cluj
6420010104 RO: Macroregiunea unu - Nord-Vest - Maramures
6420010105 RO: Macroregiunea unu - Nord-Vest - Satu Mare
6420010106 RO: Macroregiunea unu - Nord-Vest - Salaj
6420010201 RO: Macroregiunea unu - Centru - Alba
6420010202 RO: Macroregiunea unu - Centru - Brasov
6420010203 RO: Macroregiunea unu - Centru - Covasna
6420010204 RO: Macroregiunea unu - Centru - Harghita
6420010205 RO: Macroregiunea unu - Centru - Mures
6420010206 RO: Macroregiunea unu - Centru - Sibiu
6420020101 RO: Macroregiunea doi - Nord-Est - Bacau
6420020102 RO: Macroregiunea doi - Nord-Est - Botosani
6420020103 RO: Macroregiunea doi - Nord-Est - Iasi
6420020104 RO: Macroregiunea doi - Nord-Est - Neamt
6420020105 RO: Macroregiunea doi - Nord-Est - Suceava
6420020106 RO: Macroregiunea doi - Nord-Es - Vaslui
6420020201 RO: Macroregiunea doi - Sud-Est - Braila
6420020202 RO: Macroregiunea doi - Sud-Est - Buzau
6420020203 RO: Macroregiunea doi - Sud-Est - Constanta
6420020204 RO: Macroregiunea doi - Sud-Est - Galati
6420020205 RO: Macroregiunea doi - Sud-Est - Tulcea
6420020206 RO: Macroregiunea doi - Sud-Est - Vrancea
6420030101 RO: Macroregiunea trei - Sud-Muntenia - Arges
6420030102 RO: Macroregiunea trei - Sud-Muntenia - Calarasi
6420030103 RO: Macroregiunea trei - Sud-Muntenia - Dâmbovita
6420030104 RO: Macroregiunea trei - Sud-Muntenia - Giurgiu
6420030105 RO: Macroregiunea trei - Sud-Muntenia - Ialomita
6420030106 RO: Macroregiunea trei - Sud-Muntenia - Prahova
6420030107 RO: Macroregiunea trei - Sud-Muntenia - Teleorman
6420030201 RO: Macroregiunea trei - Bucuresti-Ilfov - Bucuresti
6420030202 RO: Macroregiunea trei - Bucuresti-Ilfov - Ilfov

6420040101 RO: Macroregiunea patru - Sud-Vest Oltenia - Dolj
6420040102 RO: Macroregiunea patru - Sud-Vest Oltenia - Gorj
6420040104 RO: Macroregiunea patru - Sud-Vest Oltenia - Olt
6420040105 RO: Macroregiunea patru - Sud-Vest Oltenia - Vâlcea
6420040201 RO: Macroregiunea patru - Vest - Arad
6420040202 RO: Macroregiunea patru - Vest - Caras-Severin
6420040203 RO: Macroregiunea patru - Vest - Hunedoara
6420040204 RO: Macroregiunea patru - Vest - Timis
6430010101 RU: Central Federal District - Belgorodskaya oblast
6430010102 RU: Central Federal District - Bryanskaya oblast
6430010103 RU: Central Federal District - Vladimirskaya oblast
6430010104 RU: Central Federal District - Voronezhskaya oblast
6430010105 RU: Central Federal District - Ivanovskaya oblast
6430010106 RU: Central Federal District - Kaluzhskaya oblast
6430010107 RU: Central Federal District - Kostromskaya oblast
6430010108 RU: Central Federal District - Kurskaya oblast
6430010109 RU: Central Federal District - Lipetskaya oblast
6430010110 RU: Central Federal District - Moscow
6430010111 RU: Central Federal District - Moscovskaya oblast
6430010112 RU: Central Federal District - Orlovskaya oblast
6430010113 RU: Central Federal District - Ryazanskaya oblast
6430010114 RU: Central Federal District - Smolenskaya oblast
6430010115 RU: Central Federal District - Tambovskaya oblast
6430010116 RU: Central Federal District - Tverskaya oblast
6430010117 RU: Central Federal District - Tulskaia oblast
6430010118 RU: Central Federal District - Yaroslavskaya oblast
6430020102 RU: North West federal district - Republic of Komi
6430020103 RU: North West federal district - Arkhangelskaya oblast
6430020104 RU: North West federal district - Vologodskaya oblast
6430020105 RU: North West federal district - Kaliningradskaya oblast
6430020106 RU: North West federal district - Leningradskaya oblast
6430020107 RU: North West federal district - Murmanskaya oblast
6430020108 RU: North West federal district - Novgorodskaya oblast
6430020109 RU: North West federal district - Pskovskaya oblast
6430020110 RU: North West federal district - St. Petersburg
6430030101 RU: South Federal district - Republic of Adygeia
6430030102 RU: South Federal district - Republic of Dagestan
6430030103 RU: South Federal district - Republic of Ingushetiya
6430030105 RU: South Federal district - Republic of Kalmykiya
6430030107 RU: South Federal district - Republic of North Ossetia
6430030108 RU: South Federal district - Chechen Republic
6430030109 RU: South Federal district - Krasnodarsky krai
6430030110 RU: South Federal district - Stavropolsky krai
6430030112 RU: South Federal district - Volgogradskaya oblast
6430030113 RU: South Federal district - Rostovskaya oblast
6430040101 RU: Privolzhsky federal district - Republic of Bashkortostan
6430040102 RU: Privolzhsky federal district - Republic of Mary-El
6430040103 RU: Privolzhsky federal district - Republic of Mordoviya

6430040104 RU: Privolzhsky federal district - Republic of Tatarstan
6430040105 RU: Privolzhsky federal district - Republic of Udmurtiya
6430040106 RU: Privolzhsky federal district - Republic of Chuvashiya
6430040107 RU: Privolzhsky federal district - Permsky krai
6430040108 RU: Privolzhsky federal district - Kirovskaya oblast
6430040109 RU: Privolzhsky federal district - Nizhegorodskaya oblast
6430040110 RU: Privolzhsky federal district - Orenburgskaya oblast
6430040111 RU: Privolzhsky federal district - Penzenskaya oblast
6430040112 RU: Privolzhsky federal district - Samarskaya oblast
6430040113 RU: Privolzhsky federal district - Saratovskaya oblast
6430040114 RU: Privolzhsky federal district - Ulyanovskaya oblast
6430050101 RU: Urals federal district - Sverdlovskaya oblast
6430050102 RU: Urals federal district - Kurganskaya oblast
6430050103 RU: Urals federal district - Tyumenskaya oblast
6430050104 RU: Urals federal district - Chelyabinskaya oblast
6430050105 RU: Urals federal district - Yamalo-Nenetsky autonomous okrug
6430050106 RU: Urals federal district - Khanty-Mansiysky autonomous okrug
6430060102 RU: Siberian federal district - Republic of Khakassia
6430060103 RU: Siberian federal district - Republic of Buryatia
6430060105 RU: Siberian federal district - Altai krai
6430060106 RU: Siberian federal district - Krasnoyarsky krai
6430060107 RU: Siberian federal district - Irkutskaya oblast
6430060108 RU: Siberian federal district - Kemerovskaya oblast
6430060109 RU: Siberian federal district - Novosibirskaya oblast
6430060110 RU: Siberian federal district - Omskaya oblast
6430060111 RU: Siberian federal district - Tomskaya oblast
6430060112 RU: Siberian federal district - Chitinskaya oblast
6430070101 RU: Far East federal district - Kamchatsky krai
6430070102 RU: Far East federal district - Primorsky krai
6430070103 RU: Far East federal district - Khabarovskiy krai
6430070104 RU: Far East federal district - Amur oblast
6430070105 RU: Far East federal district - Magadanskaya oblast
6430070106 RU: Far East federal district - Sakhalinskaya oblast
6430070107 RU: Far East federal district - Yakutia
6880010100 RS: Centralna Srbija - Grad Beograd - Grad Beograd
6880010201 RS: Centralna Srbija - Other Centralna Srbija - Macvanski okrug
6880010202 RS: Centralna Srbija - Other Centralna Srbija - Kolubarski okrug
6880010203 RS: Centralna Srbija - Other Centralna Srbija - Podunavski okrug
6880010204 RS: Centralna Srbija - Other Centralna Srbija - Branicevski okrug
6880010205 RS: Centralna Srbija - Other Centralna Srbija - Šumadijski okrug
6880010206 RS: Centralna Srbija - Other Centralna Srbija - Pomoravski okrug
6880010207 RS: Centralna Srbija - Other Centralna Srbija - Borski okrug
6880010208 RS: Centralna Srbija - Other Centralna Srbija - Zajecarski okrug
6880010209 RS: Centralna Srbija - Other Centralna Srbija - Zlatiborski okrug
6880010210 RS: Centralna Srbija - Other Centralna Srbija - Moravicki okrug
6880010211 RS: Centralna Srbija - Other Centralna Srbija - Raški okrug
6880010212 RS: Centralna Srbija - Other Centralna Srbija - Rasinski okrug
6880010213 RS: Centralna Srbija - Other Centralna Srbija - Nišavski okrug

6880010214 RS: Centralna Srbija - Other Centralna Srbija - Tobolicki okrug
6880010215 RS: Centralna Srbija - Other Centralna Srbija - Pirotski okrug
6880010216 RS: Centralna Srbija - Other Centralna Srbija - Jablanicki okrug
6880010217 RS: Centralna Srbija - Other Centralna Srbija - Pcinjski okrug
6880020101 RS: Vojvodina - Severno-backi okrug
6880020102 RS: Vojvodina - Srednje-banatski okrug
6880020103 RS: Vojvodina - Severno-banatski okrug
6880020104 RS: Vojvodina - Južno-banatski okrug
6880020105 RS: Vojvodina - Zapadno-backi okrug
6880020106 RS: Vojvodina - Južno-backi okrug
6880020107 RS: Vojvodina - Sremski okrug
7030000100 SK: Slovenská Republika - Bratislavský kraj
7030000201 SK: Slovenská Republika - Západné Slovensko - Trnavský kraj
7030000202 SK: Slovenská Republika - Západné Slovensko - Trenčiansky kraj
7030000203 SK: Slovenská Republika - Západné Slovensko - Nitriansky kraj
7030000301 SK: Slovenská Republika - Stredné Slovensko - Žilinský kraj
7030000302 SK: Slovenská Republika - Stredné Slovensko - Banskobystrický kraj
7030000401 SK: Slovenská Republika - Východné Slovensko - Prešovský kraj
7030000402 SK: Slovenská Republika - Východné Slovensko - Košický kraj
7050000101 SI: Slovenija - Vzhodna Slovenija - Pomurska
7050000102 SI: Slovenija - Vzhodna Slovenija - Podravska
7050000103 SI: Slovenija - Vzhodna Slovenija - Koroska
7050000104 SI: Slovenija - Vzhodna Slovenija - Savinjska
7050000105 SI: Slovenija - Vzhodna Slovenija - Zasavska
7050000106 SI: Slovenija - Vzhodna Slovenija - Spodnjeposavska
7050000107 SI: Slovenija - Vzhodna Slovenija - Jugovzhodna Slovenija
7050000108 SI: Slovenija - Vzhodna Slovenija - Notranjsko-kraska
7050000201 SI: Slovenija - Zahodna Slovenija - Osrednjeslovenska
7050000202 SI: Slovenija - Zahodna Slovenija - Gorenjska
7050000203 SI: Slovenija - Zahodna Slovenija - Goriska
7240010101 ES: Noroeste - Galicia - A Coruña
7240010102 ES: Noroeste - Galicia - Lugo
7240010103 ES: Noroeste - Galicia - Ourense
7240010104 ES: Noroeste - Galicia - Pontevedra
7240010200 ES: Noroeste - Principado de Asturias - Asturias
7240010300 ES: Noroeste - Cantabria
7240020101 ES: Noreste - País Vasco - Álava
7240020102 ES: Noreste - País Vasco - Guipúzcoa
7240020103 ES: Noreste - País Vasco - Vizcaya
7240020200 ES: Noreste - Comunidad Foral de Navarra - Navarra
7240020300 ES: Noreste - La Rioja
7240020401 ES: Noreste - Aragón - Huesca
7240020402 ES: Noreste - Aragón - Teruel
7240020403 ES: Noreste - Aragón - Zaragoza
7240030000 ES: Comunidad de Madrid - Madrid
7240040101 ES: Centro (E) - Castilla y León - Ávila
7240040102 ES: Centro (E) - Castilla y León - Burgos
7240040103 ES: Centro (E) - Castilla y León - León

7240040104 ES: Centro (E) - Castilla y León - Palencia
7240040105 ES: Centro (E) - Castilla y León - Salamanca
7240040106 ES: Centro (E) - Castilla y León - Segovia
7240040107 ES: Centro (E) - Castilla y León - Soria
7240040108 ES: Centro (E) - Castilla y León - Valladolid
7240040109 ES: Centro (E) - Castilla y León - Zamora
7240040201 ES: Centro (E) - Castilla-La Mancha - Albacete
7240040202 ES: Centro (E) - Castilla-La Mancha - Ciudad Real
7240040203 ES: Centro (E) - Castilla-La Mancha - Cuenca
7240040204 ES: Centro (E) - Castilla-La Mancha - Guadalajara
7240040205 ES: Centro (E) - Castilla-La Mancha - Toledo
7240040301 ES: Centro (E) - Extremadura - Badajoz
7240040302 ES: Centro (E) - Extremadura - Cáceres
7240050101 ES: Este - Cataluña - Barcelona
7240050102 ES: Este - Cataluña - Girona
7240050103 ES: Este - Cataluña - Lleida
7240050104 ES: Este - Cataluña - Tarragona
7240050201 ES: Este - Comunidad Valenciana - Alicante/Alacant
7240050202 ES: Este - Comunidad Valenciana - Castellón/Castelló
7240050203 ES: Este - Comunidad Valenciana - Valencia/València
7240050302 ES: Este - Illes Balears - Mallorca
7240060101 ES: Sur - Andalucía - Almería
7240060102 ES: Sur - Andalucía - Cádiz
7240060103 ES: Sur - Andalucía - Córdoba
7240060104 ES: Sur - Andalucía - Granada
7240060105 ES: Sur - Andalucía - Huelva
7240060106 ES: Sur - Andalucía - Jaén
7240060107 ES: Sur - Andalucía - Málaga
7240060108 ES: Sur - Andalucía - Sevilla
7240060200 ES: Sur - Región de Murcia - Murcia
7240060300 ES: Sur - Ciudad Autónoma de Ceuta - Ceuta
7240070005 ES: Canarias - Gran Canaria
7240070007 ES: Canarias - La Palma
7240070009 ES: Canarias - Tenerife
7520010100 SE: Östra Sverige - Stockholm - Stockholms län
7520010201 SE: Östra Sverige - Östra Mellansverige - Uppsala län
7520010202 SE: Östra Sverige - Östra Mellansverige - Södermanlands län
7520010203 SE: Östra Sverige - Östra Mellansverige - Östergötlands län
7520010204 SE: Östra Sverige - Östra Mellansverige - Örebro län
7520010205 SE: Östra Sverige - Östra Mellansverige - Västmanlands län
7520020101 SE: Södra Sverige - Småland med öarna - Jönköpings län
7520020102 SE: Södra Sverige - Småland med öarna - Kronobergs län
7520020103 SE: Södra Sverige - Småland med öarna - Kalmar län
7520020104 SE: Södra Sverige - Småland med öarna - Gotlands län
7520020201 SE: Södra Sverige - Sydsverige - Blekinge län
7520020204 SE: Södra Sverige - Sydsverige - Skåne län
7520020301 SE: Södra Sverige - Västsverige - Hallands län
7520020302 SE: Södra Sverige - Västsverige - Västra Götalands län

7520030101 SE: Norra Sverige - Norra Mellansverige - Värmlands län
7520030102 SE: Norra Sverige - Norra Mellansverige - Dalarnas län
7520030103 SE: Norra Sverige - Norra Mellansverige - Gävleborgs län
7520030201 SE: Norra Sverige - Mellersta Norrland - Västernorrlands län
7520030202 SE: Norra Sverige - Mellersta Norrland - Jämtlands län
7520030301 SE: Norra Sverige - Övre Norrland - Västerbottens län
7520030302 SE: Norra Sverige - Övre Norrland - Norrbottens län
7560000101 CH: Schweiz/Suisse/Svizzera - Région lémanique - Vaud
7560000102 CH: Schweiz/Suisse/Svizzera - Région lémanique - Valais
7560000103 CH: Schweiz/Suisse/Svizzera - Région lémanique - Genève
7560000201 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Bern
7560000202 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Freiburg
7560000203 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Solothurn
7560000204 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Neuchâtel
7560000205 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Jura
7560000301 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz - Basel-Stadt
7560000302 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz - Basel-Landschaft
7560000303 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz - Aargau
7560000400 CH: Schweiz/Suisse/Svizzera - Zürich
7560000501 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Glarus
7560000502 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Schaffhausen
7560000503 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Appenzell Ausserrhoden
7560000504 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Appenzell Innerrhoden
7560000505 CH: Schweiz/Suisse/Svizzera - Ostschweiz - St. Gallen
7560000506 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Graubünden
7560000507 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Thurgau
7560000601 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Luzern
7560000602 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Uri
7560000603 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Schwyz
7560000604 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Obwalden
7560000605 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Nidwalden
7560000606 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Zug
7560000700 CH: Schweiz/Suisse/Svizzera - Ticino
8040010100 UA: West - Volyn Oblast
8040010200 UA: West - Zakarpattia Oblast
8040010300 UA: West - Ivano-Frankovsk Oblast
8040010400 UA: West - Lviv Oblast
8040010500 UA: West - Rivne Oblast
8040010600 UA: West - Ternopil Oblast
8040010700 UA: West - Chernivtsi Oblast
8040020100 UA: Centre - Vinnytsia Oblast
8040020200 UA: Centre - Kirovohrad Oblast
8040020300 UA: Centre - Poltava Oblast
8040020400 UA: Centre - Khmelnytskyi Oblast
8040020500 UA: Centre - Cherkasy Oblast
8040030100 UA: North - Zhytomyr Oblast
8040030200 UA: North - Kyiv
8040030300 UA: North - Kyiv Oblast

8040030400 UA: North - Sumy Oblast
8040030500 UA: North - Chernihiv Oblast
8040040100 UA: East - Dnipropetrovsk
8040040200 UA: East - Dnipropetrovsk Oblast
8040040300 UA: East - Zaporizhia
8040040400 UA: East - Zaporizhia Oblast
8040040500 UA: East - Donetsk
8040040600 UA: East - Donetsk Oblast
8040040700 UA: East - Luhansk Oblast
8040040800 UA: East - Kharkiv
8040040900 UA: East - Kharkiv Oblast
8040050100 UA: South - Sevastopol
8040050200 UA: South - Autonomous Republic of Crimea
8040050300 UA: South - Mykolaiv Oblast
8040050400 UA: South - Odesa
8040050500 UA: South - Odesa Oblast
8040050600 UA: South - Kherson Oblast
8070000001 MK: Poranesnata jugoslovenska Republika Makedonija - Vardarski
8070000002 MK: Poranesnata jugoslovenska Republika Makedonija - Istocen
8070000003 MK: Poranesnata jugoslovenska Republika Makedonija - Jugozapaden
8070000004 MK: Poranesnata jugoslovenska Republika Makedonija - Jugoistocen
8070000005 MK: Poranesnata jugoslovenska Republika Makedonija - Pelagoniski
8070000006 MK: Poranesnata jugoslovenska Republika Makedonija - Polski
8070000007 MK: Poranesnata jugoslovenska Republika Makedonija - Severoistocen
8070000008 MK: Poranesnata jugoslovenska Republika Makedonija - Skopski
8260120101 GB-GBN: North East (England) – Tees Valley and Durham – Hartlepool and Stockton-on-Tees
8260120102 GB-GBN: North East (England) – Tees Valley and Durham – South Teesside
8260120103 GB-GBN: North East (England) – Tees Valley and Durham – Darlington
8260120104 GB-GBN: North East (England) – Tees Valley and Durham – Durham CC
8260120201 GB-GBN: North East (England) – Northumberland and Tyne and Wear – Northumberland
8260120202 GB-GBN: North East (England) – Northumberland and Tyne and Wear – Tyneside
8260120203 GB-GBN: North East (England) – Northumberland and Tyne and Wear – Sunderland
8260130101 GB-GBN: North West (England) – Cumbria – West Cumbria
8260130102 GB-GBN: North West (England) – Cumbria – East Cumbria
8260130201 GB-GBN: North West (England) – Cheshire – Halton and Warrington
8260130202 GB-GBN: North West (England) – Cheshire – Cheshire CC
8260130301 GB-GBN: North West (England) – Greater Manchester – Greater Manchester South
8260130302 GB-GBN: North West (England) – Greater Manchester – Greater Manchester North
8260130401 GB-GBN: North West (England) – Lancashire – Blackburn with Darwen
8260130402 GB-GBN: North West (England) – Lancashire – Blackpool
8260130403 GB-GBN: North West (England) – Lancashire – Lancashire CC
8260130501 GB-GBN: North West (England) – Merseyside – East Merseyside
8260130502 GB-GBN: North West (England) – Merseyside – Liverpool
8260130503 GB-GBN: North West (England) – Merseyside – Sefton
8260130504 GB-GBN: North West (England) – Merseyside – Wirral
8260140101 GB-GBN: Yorkshire and the Humber – East Yorkshire and Northern Lincolnshire – Kingston upon Hull, City of
8260140102 GB-GBN: Yorkshire and the Humber – East Yorkshire and Northern Lincolnshire – East Riding of Yorkshire
8260140103 GB-GBN: Yorkshire and the Humber – East Yorkshire and Northern Lincolnshire – North and North East Lincolnshire

8260140201 GB-GBN: Yorkshire and the Humber – North Yorkshire – York
8260140202 GB-GBN: Yorkshire and the Humber – North Yorkshire – North Yorkshire CC
8260140301 GB-GBN: Yorkshire and the Humber – South Yorkshire – Barnsley, Doncaster and Rotherham
8260140302 GB-GBN: Yorkshire and the Humber – South Yorkshire – Sheffield
8260140401 GB-GBN: Yorkshire and the Humber – West Yorkshire – Bradford
8260140402 GB-GBN: Yorkshire and the Humber – West Yorkshire – Leeds
8260140403 GB-GBN: Yorkshire and the Humber – West Yorkshire – Calderdale, Kirklees and Wakefield
8260150101 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire – Derby
8260150102 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire – East Derbyshire
8260150103 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire – South and West Derbyshire
8260150104 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire – Nottingham
8260150105 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire – North Nottinghamshire
8260150106 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire – South Nottinghamshire
8260150201 GB-GBN: East Midlands (England) – Leicestershire, Rutland and Northamptonshire – Leicester
8260150202 GB-GBN: East Midlands (England) – Leicestershire, Rutland and Northamptonshire – Leicestershire CC and Rutland
8260150203 GB-GBN: East Midlands (England) – Leicestershire, Rutland and Northamptonshire – Northamptonshire
8260150300 GB-GBN: East Midlands (England) – Lincolnshire
8260160101 GB-GBN: West Midlands (England) – Herefordshire, Worcestershire and Warwickshire – Herefordshire, County of
8260160102 GB-GBN: West Midlands (England) – Herefordshire, Worcestershire and Warwickshire – Worcestershire
8260160103 GB-GBN: West Midlands (England) – Herefordshire, Worcestershire and Warwickshire – Warwickshire
8260160202 GB-GBN: West Midlands (England) – Shropshire and Staffordshire – Shropshire CC
8260160203 GB-GBN: West Midlands (England) – Shropshire and Staffordshire – Stoke-on-Trent
8260160204 GB-GBN: West Midlands (England) – Shropshire and Staffordshire – Staffordshire CC
8260160301 GB-GBN: West Midlands (England) – West Midlands – Birmingham
8260160302 GB-GBN: West Midlands (England) – West Midlands – Solihull
8260160303 GB-GBN: West Midlands (England) – West Midlands – Coventry
8260160304 GB-GBN: West Midlands (England) – West Midlands – Dudley and Sandwell
8260160305 GB-GBN: West Midlands (England) – West Midlands – Walsall and Wolverhampton
8260170101 GB-GBN: East of England – East Anglia – Peterborough
8260170102 GB-GBN: East of England – East Anglia – Cambridgeshire CC
8260170103 GB-GBN: East of England – East Anglia – Norfolk
8260170104 GB-GBN: East of England – East Anglia – Suffolk
8260170202 GB-GBN: East of England – Bedfordshire and Hertfordshire – Bedfordshire CC
8260170203 GB-GBN: East of England – Bedfordshire and Hertfordshire – Hertfordshire
8260170301 GB-GBN: East of England – Essex – Southend-on-Sea
8260170302 GB-GBN: East of England – Essex – Thurrock
8260170303 GB-GBN: East of England – Essex – Essex CC
8260180101 GB-GBN: London – Inner London – West
8260180102 GB-GBN: London – Inner London – East
8260180201 GB-GBN: London – Outer London – East and North East
8260180202 GB-GBN: London – Outer London – South
8260180203 GB-GBN: London – Outer London – West and North West
8260190101 GB-GBN: South East (England) – Berkshire, Buckinghamshire and Oxfordshire – Berkshire
8260190102 GB-GBN: South East (England) – Berkshire, Buckinghamshire and Oxfordshire – Milton Keynes
8260190103 GB-GBN: South East (England) – Berkshire, Buckinghamshire and Oxfordshire – Buckinghamshire CC
8260190104 GB-GBN: South East (England) – Berkshire, Buckinghamshire and Oxfordshire – Oxfordshire
8260190201 GB-GBN: South East (England) – Surrey, East and West Sussex – Brighton and Hove
8260190202 GB-GBN: South East (England) – Surrey, East and West Sussex – East Sussex CC

8260190203 GB-GBN: South East (England) – Surrey, East and West Sussex – Surrey
8260190204 GB-GBN: South East (England) – Surrey, East and West Sussex – West Sussex
8260190301 GB-GBN: South East (England) – Hampshire and Isle of Wight – Portsmouth
8260190302 GB-GBN: South East (England) – Hampshire and Isle of Wight – Southampton
8260190303 GB-GBN: South East (England) – Hampshire and Isle of Wight – Hampshire CC
8260190304 GB-GBN: South East (England) – Hampshire and Isle of Wight – Isle of Wight
8260190401 GB-GBN: South East (England) – Kent – Medway
8260190402 GB-GBN: South East (England) – Kent – Kent CC
8260200101 GB-GBN: South West (England) – Gloucestershire, Wiltshire and Bristol/Bath area – Bristol, City of
8260200102 GB-GBN: South West (England) – Gloucestershire, Wiltshire and Bristol/Bath area – Bath and North East Somerset, North
8260200103 GB-GBN: South West (England) – Gloucestershire, Wiltshire and Bristol/Bath area – Gloucestershire
8260200104 GB-GBN: South West (England) – Gloucestershire, Wiltshire and Bristol/Bath area – Swindon
8260200105 GB-GBN: South West (England) – Gloucestershire, Wiltshire and Bristol/Bath area – Wiltshire CC
8260200201 GB-GBN: South West (England) – Dorset and Somerset – Bournemouth and Poole
8260200202 GB-GBN: South West (England) – Dorset and Somerset – Dorset CC
8260200203 GB-GBN: South West (England) – Dorset and Somerset – Somerset
8260200300 GB-GBN: South West (England) – Cornwall and Isles of Scilly
8260200401 GB-GBN: South West (England) – Devon – Plymouth
8260200402 GB-GBN: South West (England) – Devon – Torbay
8260200403 GB-GBN: South West (England) – Devon – Devon CC
8260210101 GB-GBN: Wales – West Wales and The Valleys – Isle of Anglesey
8260210102 GB-GBN: Wales – West Wales and The Valleys – Gwynedd
8260210103 GB-GBN: Wales – West Wales and The Valleys – Conwy and Denbighshire
8260210104 GB-GBN: Wales – West Wales and The Valleys – South West Wales
8260210106 GB-GBN: Wales – West Wales and The Valleys – Gwent Valleys
8260210107 GB-GBN: Wales – West Wales and The Valleys – Bridgend and Neath Port Talbot
8260210108 GB-GBN: Wales – West Wales and The Valleys – Swansea
8260210201 GB-GBN: Wales – East Wales – Monmouthshire and Newport
8260210202 GB-GBN: Wales – East Wales – Cardiff and Vale of Glamorgan
8260210204 GB-GBN: Wales – East Wales – Powys
8260220201 GB-GBN: Scotland – Eastern Scotland – Angus and Dundee City
8260220202 GB-GBN: Scotland – Eastern Scotland – Clackmannanshire and Fife
8260220205 GB-GBN: Scotland – Eastern Scotland – Edinburgh, City of
8260220206 GB-GBN: Scotland – Eastern Scotland – Falkirk
8260220207 GB-GBN: Scotland – Eastern Scotland – Perth & Kinross and Stirling
8260220208 GB-GBN: Scotland – Eastern Scotland – West Lothian
8260220301 GB-GBN: Scotland – South Western Scotland – East Dunbartonshire, West Dunbartonshire and Helensburgh & Lomond
8260220302 GB-GBN: Scotland – South Western Scotland – Dumfries & Galloway
8260220303 GB-GBN: Scotland – South Western Scotland – East Ayrshire and North Ayrshire mainland
8260220304 GB-GBN: Scotland – South Western Scotland – Glasgow City
8260220305 GB-GBN: Scotland – South Western Scotland – Inverclyde, East Renfrewshire and Renfrewshire
8260220307 GB-GBN: Scotland – South Western Scotland – South Ayrshire
8260220500 GB-GBN: Scotland – North Eastern Scotland – Aberdeen City and Aberdeenshire
8260220603 GB-GBN: Scotland – Highlands and Islands – Lochaber, Skye & Lochalsh, Arran & Cumbrae and Argyll & Bute
8260220606 GB-GBN: Scotland – Highlands and Islands – Shetland Islands
9090230001 GB-NIR: Northern Ireland – Belfast
9090230002 GB-NIR: Northern Ireland – Outer Belfast
9090230003 GB-NIR: Northern Ireland – East of Northern Ireland

9090230004 GB-NIR: Northern Ireland – North of Northern Ireland
9090230005 GB-NIR: Northern Ireland – West and South of Northern Ireland
9151000001 RS-KM: Kosovo - Komuna e Gjakovës/Đakovicki okrug
9151000002 RS-KM: Kosovo - Komuna e Gjilanit/Gnjilanski okrug
9151000003 RS-KM: Kosovo - Komuna e Mitrovicës/Kosovskomitrovacki okrug
9151000004 RS-KM: Kosovo - Komuna e Pejës/Pečki okrug
9151000005 RS-KM: Kosovo - Komuna e Prishtinës/Prištinski okrug
9151000006 RS-KM: Kosovo - Komuna e Prizrenit/Prizrenski okrug
9151000007 RS-KM: Kosovo - Komuna e Ferizajt/Uroševacki okrug

Note:

Verbatim recorded regions were post-coded according to EVS numeric coding scheme.

Source:

Eurostats: Regions in the European Union. Nomenclature of territorial units for statistics. NUTS 2006/EU-27. Release date: 17/01/2008. (<http://ec.europa.eu/eurostat/web/nuts/publications>).

For NUTS version details and changes, see History of NUTS (<http://ec.europa.eu/eurostat/web/nuts/history>)

For countries for which no official NUTS classification was available, a regional classification was created by the national Program Directors and the Methodology group that resembled the NUTS classification as much as possible. For further details, see EVS 2008 - Variable Report.

Data is coded as -5 "Missing; Unknown" due to data protection concerns. The complete data is included in the EVS Longitudinal data File provided for restricted use (ZA5174).

Comparability:

Comparable questions: WVS 1995 (v234), WVS 2000 (v243).

(Differences: no response categories in EVS).

v371b_N2 - region where interview was conducted: NUTS-2 code (Q136)

Region where interview was conducted - RECODED (NUTS-2 EVS code).

Source Variable: v371b_N3

[Region: NUTS-3 code]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

80001 AL: Albania – South-Albania

80002 AL: Albania – North-Albania

400101 AT: Ostösterreich - Burgenland (A)

400102 AT: Ostösterreich - Niederösterreich

400103 AT: Ostösterreich - Wien

400201 AT: Südösterreich - Kärnten

400202 AT: Südösterreich - Steiermark

400301 AT: Westösterreich - Oberösterreich

400302 AT: Westösterreich - Salzburg

400303 AT: Westösterreich - Tirol

400304 AT: Westösterreich - Vorarlberg

510001 AM: Armenia - Yerevan

510002 AM: Armenia - Rest of Armenia

560100 BE: Région de Bruxelles-capitale/Brussels hoofdstedelijk gewest

560201 BE: Vlaams gewest - Prov. Antwerpen

560202 BE: Vlaams gewest - Prov. Limburg (B)

560203 BE: Vlaams gewest - Prov. Oost-Vlaanderen

560204 BE: Vlaams gewest - Prov. Vlaams-Brabant

560205 BE: Vlaams gewest - Prov. West-Vlaanderen

560301 BE: Région Wallonne - Prov. Brabant Wallon

560302 BE: Région Wallonne - Prov. Hainaut

560303 BE: Région Wallonne - Prov. Liège

560304 BE: Région Wallonne - Prov. Luxembourg (B)

560305 BE: Région Wallonne - Prov. Namur

700001 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine

700002 BA: Bosna i Hercegovina - Republika Srpska

700003 BA: Bosna i Hercegovina - Brcko

1000301 BG: Severna i iztočna Bulgaria - Severozapaden

1000302 BG: Severna i iztočna Bulgaria - Severen tsentralen

1000303 BG: Severna i iztočna Bulgaria - Severoiztochen

1000304 BG: Severna i iztočna Bulgaria - Yugoiztochen

1000401 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden

1000402 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen

1120000 BY: Belarus

1910001 HR: Hrvatska - Sjeverozapadna Hrvatska
1910002 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska
1910003 HR: Hrvatska - Jadranska Hrvatska
1960000 CY: Kypros / Kibris
2030001 CZ: Ceska Republika - Praha
2030002 CZ: Ceska Republika - Stredni Cechy
2030003 CZ: Ceska Republika - Jihozapad
2030004 CZ: Ceska Republika - Severozapad
2030005 CZ: Ceska Republika - Severovychod
2030006 CZ: Ceska Republika - Jihovychod
2030007 CZ: Ceska Republika - Stredni Morava
2030008 CZ: Ceska Republika - Moravskoslezsko
2080001 DK: Danmark - Hovedstaden
2080002 DK: Danmark- Sjælland
2080003 DK: Danmark - Syddanmark
2080004 DK: Danmark - Midtjylland
2080005 DK: Danmark - Nordjylland
2330000 EE: Eesti
2460103 FI: Manner-Suomi - Itä-Suomi
2460108 FI: Manner-Suomi - Etälä-Suomi
2460109 FI: Manner-Suomi - Länsi-Suomi
2460110 FI: Manner-Suomi - Pohjois-Suomi
2500100 FR: Ile de France
2500201 FR: Bassin Parisien - Champagne-Ardenne
2500202 FR: Bassin Parisien - Champagne-Ardenne - Picardie
2500203 FR: Bassin Parisien - Champagne-Ardenne - Haute-Normandie
2500204 FR: Bassin Parisien - Champagne-Ardenne - Centre
2500205 FR: Bassin Parisien - Champagne-Ardenne - Basse-Normandie
2500206 FR: Bassin Parisien - Champagne-Ardenne - Bourgogne
2500300 FR: Nord-pas-de-Calais
2500401 FR: Est - Lorraine
2500402 FR: Est - Alsace
2500403 FR: Est - Franche-Comté
2500501 FR: Ouest - Pays de la Loire
2500502 FR: Ouest - Bretagne
2500503 FR: Ouest - Poitou-Charentes
2500601 FR: Sud-Ouest - Aquitaine
2500602 FR: Sud-Ouest - Midi-Pyrénées
2500603 FR: Sud-Ouest - Limousin
2500701 FR: Centre-Est - Rhône-Alpes
2500702 FR: Centre-Est - Auvergne
2500801 FR: Méditerranée - Languedoc-Roussillon
2500802 FR: Méditerranée - Provence-Alpes-Côte d'Azur
2680000 GE: Georgia
2760101 DE: Baden-Württemberg - Stuttgart
2760102 DE: Baden-Württemberg - Karlsruhe
2760103 DE: Baden-Württemberg - Freiburg
2760104 DE: Baden-Württemberg - Tübingen

2760201 DE: Bayern - Oberbayern
2760202 DE: Bayern - Niederbayern
2760203 DE: Bayern - Oberpfalz
2760204 DE: Bayern - Oberfranken
2760205 DE: Bayern - Mittelfranken
2760206 DE: Bayern - Unterfranken
2760207 DE: Bayern - Schwaben
2760300 DE: Berlin
2760401 DE: Brandenburg - Brandenburg - Nordost
2760402 DE: Brandenburg - Brandenburg Südwest
2760500 DE: Bremen
2760600 DE: Hamburg
2760701 DE: Hessen - Darmstadt
2760702 DE: Hessen - Gießen
2760703 DE: Hessen - Kassel
2760800 DE: Mecklenburg-Vorpommern
2760901 DE: Niedersachsen - Braunschweig
2760902 DE: Niedersachsen - Hannover
2760903 DE: Niedersachsen - Lüneburg
2760904 DE: Niedersachsen - Weser-Ems
2761001 DE: Nordrhein-Westfalen - Düsseldorf
2761002 DE: Nordrhein-Westfalen - Köln
2761003 DE: Nordrhein-Westfalen - Münster
2761004 DE: Nordrhein-Westfalen - Detmold
2761005 DE: Nordrhein-Westfalen - Arnsberg
2761101 DE: Rheinland-Pfalz - Koblenz
2761102 DE: Rheinland-Pfalz - Trier
2761103 DE: Rheinland-Pfalz - Rheinhessen-Pfalz
2761200 DE: Saarland
2761301 DE: Sachsen - Chemnitz
2761302 DE: Sachsen - Dresden
2761303 DE: Sachsen - Leipzig
2761400 DE: Sachsen-Anhalt
2761500 DE: Schleswig-Holstein
2761600 DE: Thüringen
3000101 GR: Voreia Ellada - Anatoliki Makedonia, Thraki
3000102 GR: Voreia Ellada - Kentriki Makedonia
3000103 GR: Voreia Ellada - Dytiki Makedonia
3000104 GR: Voreia Ellada - Thessalia
3000201 GR: Kentriki Ellada - Ipeiros
3000202 GR: Kentriki Ellada - Ionia Nisia
3000203 GR: Kentriki Ellada - Dytiki Ellada
3000204 GR: Kentriki Ellada - Sterea Ellada
3000205 GR: Kentriki Ellada - Peloponnisos
3000300 GR: Attiki
3000401 GR: Nisia Aigaiou, Kriti - Voreio Aigaio
3000402 GR: Nisia Aigaiou, Kriti - Notio Aigaio
3000403 GR: Nisia Aigaiou, Kriti - Kriti

3480100 HU: Közép-Magyarország
3480201 HU: Dunántúl - Közép-Dunántúl
3480202 HU: Dunántúl - Nyugat-Dunántúl
3480203 HU: Dunántúl - Dél-Dunántúl
3480301 HU: Alföld és Észak - Észak-Magyarország
3480302 HU: Alföld és Észak - Észak-Alföld
3480303 HU: Alföld és Észak - Dél-Alföld
3520000 IS: Ísland
3720001 IE: Ireland - Border, Midland and Western
3720002 IE: Ireland - Southern and Eastern
3801201 IT: Nord-Ovest - Piemonte
3801202 IT: Nord-Ovest - Valle d'Aosta/Vallée d'Aoste
3801203 IT: Nord-Ovest - Liguria
3801204 IT: Nord-Ovest - Lombardia
3801301 IT: Nord-Est - Provincia Autonoma Bolzano/Bozen
3801302 IT: Nord-Est - Provincia Autonoma Trento
3801303 IT: Nord-Est - Veneto
3801304 IT: Nord-Est - Friuli-Venezia Giulia
3801305 IT: Nord-Est - Emilia-Romagna
3801401 IT: Centro (I) - Toscana
3801402 IT: Centro (I) - Umbria
3801403 IT: Centro (I) - Marche
3801404 IT: Centro (I) - Lazio
3801501 IT: Sud - Abruzzo
3801502 IT: Sud - Molise
3801503 IT: Sud - Campania
3801504 IT: Sud - Puglia
3801505 IT: Sud - Basilicata
3801506 IT: Sud - Calabria
3801601 IT: Isole - Sicilia
3801602 IT: Isole - Sardegna
4280000 LV: Latvija
4400000 LT: Lietuva
4420000 LU: Luxembourg (Grand-Duché)
4700000 MT: Malta
4980000 MD: Moldova
4990001 ME: Montenegro - North
4990002 ME: Montenegro - Center
4990003 ME: Montenegro - South
5280101 NL: Noord-Nederland - Groningen
5280102 NL: Noord-Nederland - Friesland (NL)
5280103 NL: Noord-Nederland - Drenthe
5280201 NL: Oost-Nederland - Overijssel
5280202 NL: Oost-Nederland - Gelderland
5280203 NL: Oost-Nederland - Flevoland
5280301 NL: West-Nederland - Utrecht
5280302 NL: West-Nederland - Noord-Holland
5280303 NL: West-Nederland - Zuid-Holland

5280304 NL: West-Nederland - Zeeland
5280401 NL: Zuid-Nederland - Noord-Brabant
5280402 NL: Zuid-Nederland - Limburg (NL)
6160101 PL: Region centralny - Łódzkie
6160102 PL: Region centralny - Mazowieckie
6160201 PL: Region Południowy - Małopolskie
6160202 PL: Region Południowy - Śląskie
6160301 PL: Region Wschodni - Lubelskie
6160302 PL: Region Wschodni - Podkarpackie
6160303 PL: Region Wschodni - Świętokrzyskie
6160304 PL: Region Wschodni - Podlaskie
6160401 PL: Region Północno-Zachodni - Wielkopolskie
6160402 PL: Region Północno-Zachodni - Zachodniopomorskie
6160403 PL: Region Północno-Zachodni - Lubuskie
6160501 PL: Region Południowo-Zachodni - Dolnośląskie
6160502 PL: Region Południowo-Zachodni - Opolskie
6160601 PL: Region Północny - Kujawsko-Pomorskie
6160602 PL: Region Północny - Warmińsko-Mazurskie
6160603 PL: Region Północny - Pomorskie
6200101 PT: Continente - Norte
6200105 PT: Continente - Algarve
6200106 PT: Continente - Centro (P)
6200107 PT: Continente - Lisboa
6200108 PT: Continente - Alentejo
6200200 PT: Região Autónoma dos Açores
6200300 PT: Região Autónoma da Madeira
6420101 RO: Macroregiunea unu - Nord-Vest
6420102 RO: Macroregiunea unu - Centru
6420201 RO: Macroregiunea doi - Nord-Est
6420202 RO: Macroregiunea doi - Sud-Est
6420301 RO: Macroregiunea trei - Sud-Muntenia
6420302 RO: Macroregiunea trei - Bucuresti-Ilfov
6420401 RO: Macroregiunea patru - Sud-Vest Oltenia
6420402 RO: Macroregiunea patru - Vest
6430101 RU: Central Federal District
6430201 RU: North West federal district
6430301 RU: South Federal district
6430401 RU: Privolzhsky federal district
6430501 RU: Urals federal district
6430601 RU: Siberian federal district
6430701 RU: Far East federal district
6880101 RS: Centralna Srbija - Grad Beograd
6880102 RS: Centralna Srbija - Other Centralna Srbija
6880201 RS: Vojvodina
7030001 SK: Slovenská Republika - Bratislavský kraj
7030002 SK: Slovenská Republika - Západné Slovensko
7030003 SK: Slovenská Republika - Stredné Slovensko
7030004 SK: Slovenská Republika - Východné Slovensko

7050001 SI: Slovenija - Vzhodna Slovenija
7050002 SI: Slovenija - Zahodna Slovenija
7240101 ES: Noroeste - Galicia
7240102 ES: Noroeste - Principado de Asturias
7240103 ES: Noroeste - Cantabria
7240201 ES: Noreste - País Vasco
7240202 ES: Noreste - Comunidad Foral de Navarra
7240203 ES: Noreste - La Rioja
7240204 ES: Noreste - Aragón
7240300 ES: Comunidad de Madrid
7240401 ES: Centro (E) - Castilla y León
7240402 ES: Centro (E) - Castilla-La Mancha
7240403 ES: Centro (E) - Extremadura
7240501 ES: Este - Cataluña
7240502 ES: Este - Comunidad Valenciana
7240503 ES: Este - Illes Balears
7240601 ES: Sur - Andalucía
7240602 ES: Sur - Región de Murcia
7240603 ES: Sur - Ciudad Autónoma de Ceuta
7240700 ES: Canarias
7520101 SE: Östra Sverige - Stockholm
7520102 SE: Östra Sverige - Östra Mellansverige
7520201 SE: Södra Sverige - Småland med öarna
7520202 SE: Södra Sverige - Sydsverige
7520203 SE: Södra Sverige - Västsverige
7520301 SE: Norra Sverige - Norra Mellansverige
7520302 SE: Norra Sverige - Mellersta Norrland
7520303 SE: Norra Sverige - Övre Norrland
7560001 CH: Schweiz/Suisse/Svizzera - Région lémanique
7560002 CH: Schweiz/Suisse/Svizzera - Espace Mittelland
7560003 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz
7560004 CH: Schweiz/Suisse/Svizzera - Zürich
7560005 CH: Schweiz/Suisse/Svizzera - Ostschweiz
7560006 CH: Schweiz/Suisse/Svizzera - Zentralschweiz
7560007 CH: Schweiz/Suisse/Svizzera - Ticino
8040101 UA: West - Volyn Oblast
8040102 UA: West - Zakarpattia Oblast
8040103 UA: West - Ivano-Frankovsk Oblast
8040104 UA: West - Lviv Oblast
8040105 UA: West - Rivne Oblast
8040106 UA: West - Ternopil Oblast
8040107 UA: West - Chernivtsi Oblast
8040201 UA: Centre - Vinnytsia Oblast
8040202 UA: Centre - Kirovohrad Oblast
8040203 UA: Centre - Poltava Oblast
8040204 UA: Centre - Khmelnytskyi Oblast
8040205 UA: Centre - Cherkasy Oblast
8040301 UA: North - Zhytomyr Oblast

8040302 UA: North - Kyiv
8040303 UA: North - Kyiv Oblast
8040304 UA: North - Sumy Oblast
8040305 UA: North - Chernihiv Oblast
8040401 UA: East - Dnipropetrovsk
8040402 UA: East - Dnipropetrovsk Oblast
8040403 UA: East - Zaporizhia
8040404 UA: East - Zaporizhia Oblast
8040405 UA: East - Donetsk
8040406 UA: East - Donetsk Oblast
8040407 UA: East - Luhansk Oblast
8040408 UA: East - Kharkiv
8040409 UA: East - Kharkiv Oblast
8040501 UA: South - Sevastopol
8040502 UA: South - Autonomous Republic of Crimea
8040503 UA: South - Mykolaiv Oblast
8040504 UA: South - Odesa
8040505 UA: South - Odesa Oblast
8040506 UA: South - Kherson Oblast
8070000 MK: Poranesnata jugoslovenska Republika Makedonija
8261201 GB-GBN: North East (England) – Tees Valley and Durham
8261202 GB-GBN: North East (England) – Northumberland and Tyne and Wear
8261301 GB-GBN: North West (England) – Cumbria
8261302 GB-GBN: North West (England) – Cheshire
8261303 GB-GBN: North West (England) – Greater Manchester
8261304 GB-GBN: North West (England) – Lancashire
8261305 GB-GBN: North West (England) – Merseyside
8261401 GB-GBN: Yorkshire and the Humber – East Yorkshire and Northern Lincolnshire
8261402 GB-GBN: Yorkshire and the Humber – North Yorkshire
8261403 GB-GBN: Yorkshire and the Humber – South Yorkshire
8261404 GB-GBN: Yorkshire and the Humber – West Yorkshire
8261501 GB-GBN: East Midlands (England) – Derbyshire and Nottinghamshire
8261502 GB-GBN: East Midlands (England) – Leicestershire, Rutland and Northamptonshire
8261503 GB-GBN: East Midlands (England) – Lincolnshire
8261601 GB-GBN: West Midlands (England) – Herefordshire, Worcestershire and Warwickshire
8261602 GB-GBN: West Midlands (England) – Shropshire and Staffordshire
8261603 GB-GBN: West Midlands (England) – West Midlands
8261701 GB-GBN: East of England – East Anglia
8261702 GB-GBN: East of England – Bedfordshire and Hertfordshire
8261703 GB-GBN: East of England – Essex
8261801 GB-GBN: London – Inner London
8261802 GB-GBN: London – Outer London
8261901 GB-GBN: South East (England) – Berkshire, Buckinghamshire and Oxfordshire
8261902 GB-GBN: South East (England) – Surrey, East and West Sussex
8261903 GB-GBN: South East (England) – Hampshire and Isle of Wight
8261904 GB-GBN: South East (England) – Kent
8262001 GB-GBN: South West (England) – Gloucestershire, Wiltshire and Bristol/Bath area
8262002 GB-GBN: South West (England) – Dorset and Somerset

8262003 GB-GBN: South West (England) – Cornwall and Isles of Scilly

8262004 GB-GBN: South West (England) – Devon

8262101 GB-GBN: Wales – West Wales and The Valleys

8262102 GB-GBN: Wales – East Wales

8262202 GB-GBN: Scotland – Eastern Scotland

8262203 GB-GBN: Scotland – South Western Scotland

8262205 GB-GBN: Scotland – North Eastern Scotland

8262206 GB-GBN: Scotland – Highlands and Islands

9092300 GB-NIR: Northern Ireland

9150000 RS-KM: Kosovo

v371b_N1 - region where interview was conducted: NUTS-1 code (Q136)

Region where interview was conducted - RECODED (NUTS-1 EVS code).

Source Variable: v371b_N3

[Region: NUTS-3 code]

-5 other missing

-4 question not asked

-3 not applicable

-2 no answer

-1 don't know

800 AL: Albania

4001 AT: Ostösterreich

4002 AT: Südösterreich

4003 AT: Westösterreich

5100 AM: Armenia

5601 BE: Région de Bruxelles-capitale/Brussels hoofdstedelijk gewest

5602 BE: Vlaams gewest

5603 BE: Région Wallonne

7000 BA: Bosna i Hercegovina

10003 BG: Severna i iztochna Bulgaria

10004 BG: Yugozapadna i yuzhna tsentralna Bulgaria

11200 BY: Belarus

19100 HR: Hrvatska

19600 CY: Kypros / Kibris

20300 CZ: Ceska Republika

20800 DK: Danmark

23300 EE: Eesti

24601 FI: Manner-Suomi

25001 FR: Île de France

25002 FR: Bassin Parisien

25003 FR: Nord-pas-de-Calais

25004 FR: Est

25005 FR: Ouest

25006 FR: Sud-Ouest

25007 FR: Centre-Est

25008 FR: Méditerranée

26800 GE: Georgia

27601 DE: Baden-Württemberg

27602 DE: Bayern

27603 DE: Berlin

27604 DE: Brandenburg

27605 DE: Bremen

27606 DE: Hamburg

27607 DE: Hessen

27608 DE: Mecklenburg-Vorpommern
27609 DE: Niedersachsen
27610 DE: Nordrhein-Westfalen
27611 DE: Rheinland-Pfalz
27612 DE: Saarland
27613 DE: Sachsen
27614 DE: Sachsen-Anhalt
27615 DE: Schleswig-Holstein
27616 DE: Thüringen
30001 GR: Voreia Ellada
30002 GR: Kentriki Ellada
30003 GR: Attiki
30004 GR: Nisia Aigaiou, Kriti
34801 HU: Közép-Magyarország
34802 HU: Dunántúl
34803 HU: Alföld és Észak
35200 IS: Ísland
37200 IE: Ireland
38012 IT: Nord-Ovest
38013 IT: Nord-Est
38014 IT: Centro (I)
38015 IT: Sud
38016 IT: Isole
42800 LV: Latvija
44000 LT: Lietuva
44200 LU: Luxembourg (Grand-Duché)
47000 MT: Malta
49800 MD: Moldova
49900 ME: Montenegro
52801 NL: Noord-Nederland
52802 NL: Oost-Nederland
52803 NL: West-Nederland
52804 NL: Zuid-Nederland
57800 NO: Norge
61601 PL: Region centralny
61602 PL: Region Poludniowy
61603 PL: Region Wschodni
61604 PL: Region Północno-Zachodni
61605 PL: Region Półudniowo-Zachodni
61606 PL: Region Północny
62001 PT: Continente
62002 PT: Região Autónoma dos Açores
62003 PT: Região Autónoma da Madeira
64201 RO: Macroregiunea unu
64202 RO: Macroregiunea doi
64203 RO: Macroregiunea trei
64204 RO: Macroregiunea patru
64301 RU: Central Federal District

64302 RU: North West federal district
64303 RU: South Federal district
64304 RU: Privolzhsky federal district
64305 RU: Urals federal district
64306 RU: Siberian federal district
64307 RU: Far East federal district
68801 RS: Centralna Srbija
68802 RS: Vojvodina
70300 SK: Slovenská Republika
70500 SI: Slovenija
72401 ES: Noroeste
72402 ES: Noreste
72403 ES: Comunidad de Madrid
72404 ES: Centro (E)
72405 ES: Este
72406 ES: Sur
72407 ES: Canarias
75201 SE: Östra Sverige
75202 SE: Södra Sverige
75203 SE: Norra Sverige
75600 CH: Schweiz/Suisse/Svizzera
80401 UA: West
80402 UA: Centre
80403 UA: North
80404 UA: East
80405 UA: South
80700 MK: Poranesnata jugoslovenska Republika Makedonija
82612 GB-GBN: North East (England)
82613 GB-GBN: North West (England)
82614 GB-GBN: Yorkshire and the Humber
82615 GB-GBN: East Midlands (England)
82616 GB-GBN: West Midlands (England)
82617 GB-GBN: East of England
82618 GB-GBN: London
82619 GB-GBN: South East (England)
82620 GB-GBN: South West (England)
82621 GB-GBN: Wales
82622 GB-GBN: Scotland
90923 GB-NIR: Northern Ireland
91500 RS-KM: Kosovo

v371c_N3 - region where interview was conducted: NUTS-3 code (official code)

Q136

Region:

Write in:

<CODING INSTRUCTION: CODE REGION IN NUTS 3>

-1 don't know or no answer

-3 not applicable

-4 question not asked

-5 other missing

AL011 AL: Albania - South-Albania - Berat

AL012 AL: Albania - South-Albania - Elbasan

AL013 AL: Albania - South-Albania - Fier

AL014 AL: Albania - South-Albania - Gjirokastër

AL015 AL: Albania - South-Albania - Korçë

AL016 AL: Albania - South-Albania - Vlore

AL021 AL: Albania - North-Albania - Dibër

AL022 AL: Albania - North-Albania - Durrës

AL023 AL: Albania - North-Albania - Kukës

AL024 AL: Albania - North-Albania - Lezhë

AL025 AL: Albania - North-Albania - Shkodër

AL026 AL: Albania - North-Albania - Tiranë

AM011 AM: Armenia - Yerevan - Yerevan

AM021 AM: Armenia - Rest of Armenia - Shirak

AM022 AM: Armenia - Rest of Armenia - Lori

AM023 AM: Armenia - Rest of Armenia - Tavush

AM024 AM: Armenia - Rest of Armenia - Aragatsotn

AM025 AM: Armenia - Rest of Armenia - Kotayk

AM026 AM: Armenia - Rest of Armenia - Gegharkunik

AM027 AM: Armenia - Rest of Armenia - Armavir

AM028 AM: Armenia - Rest of Armenia - Ararat

AM029 AM: Armenia - Rest of Armenia - Vayots Dzor

AM02A AM: Armenia - Rest of Armenia - Syunik

AT111 AT: Österreich - Burgenland - Mittelburgenland

AT112 AT: Österreich - Burgenland - Nordburgenland

AT113 AT: Österreich - Burgenland - Südburgenland

AT121 AT: Österreich - Niederösterreich - Mostviertel-Eisenwurzen

AT122 AT: Österreich - Niederösterreich - Niederösterreich-Süd

AT123 AT: Österreich - Niederösterreich - Sankt Pölten

AT124 AT: Österreich - Niederösterreich - Waldviertel

AT125 AT: Österreich - Niederösterreich - Weinviertel

AT126 AT: Österreich - Niederösterreich - Wiener Umland/Nordteil

AT127 AT: Österreich - Niederösterreich - Wiener Umland/Südteil

AT130 AT: Österreich - Wien - Wien

AT211 AT: Südosterreich - Kärnten - Klagenfurt-Villach

AT212 AT: Südosterreich - Kärnten - Oberkärnten

AT213 AT: Südösterreich - Kärnten - Unterkärnten
AT221 AT: Südösterreich - Steiermark - Graz
AT222 AT: Südösterreich - Steiermark - Liezen
AT223 AT: Südösterreich - Steiermark - Östliche Obersteiermark
AT224 AT: Südösterreich - Steiermark - Oststeiermark
AT225 AT: Südösterreich - Steiermark - West-und Südsteiermark
AT226 AT: Südösterreich - Steiermark - Westliche Obersteiermark
AT311 AT: Westösterreich - Oberösterreich - Innviertel
AT312 AT: Westösterreich - Oberösterreich - Linz-Wels
AT313 AT: Westösterreich - Oberösterreich - Mühlviertel
AT314 AT: Westösterreich - Oberösterreich - Steyr-Kirchdorf
AT315 AT: Westösterreich - Oberösterreich - Traunviertel
AT321 AT: Westösterreich - Salzburg - Lungau
AT322 AT: Westösterreich - Salzburg - Pinzgau-Pongau
AT323 AT: Westösterreich - Salzburg - Salzburg und Umgebung
AT331 AT: Westösterreich - Tirol - Außerfern
AT332 AT: Westösterreich - Tirol - Innsbruck
AT333 AT: Westösterreich - Tirol - Osttirol
AT334 AT: Westösterreich - Tirol - Tiroler Oberland
AT335 AT: Westösterreich - Tirol - Tiroler Unterland
AT341 AT: Westösterreich - Vorarlberg - Bludenz-Bregenzer Wald
AT342 AT: Westösterreich - Vorarlberg - Rheintal-Bodenseegebiet
AZ001 AZ: Azerbaijan - Azerbaijan - Baku-Absheron
AZ002 AZ: Azerbaijan - Azerbaijan - Nakhchivan
AZ003 AZ: Azerbaijan - Azerbaijan - Ganja-Gazakh
AZ004 AZ: Azerbaijan - Azerbaijan - Sheki-Zagatala
AZ005 AZ: Azerbaijan - Azerbaijan - Lankaran-Astara
AZ006 AZ: Azerbaijan - Azerbaijan - Garabakh-Mil
AZ007 AZ: Azerbaijan - Azerbaijan - Guba-Khachmaz
AZ008 AZ: Azerbaijan - Azerbaijan - Mughan-Salyan
BA011 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Unsko-sanski
BA012 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Povaski
BA013 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Tuzlanski
BA014 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Zenicko-dobjski
BA015 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Bosansko-podrinjski
BA016 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Srednjobosanski
BA017 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Hercegovacko-neretvanski
BA018 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Zapadnhercegovacki
BA019 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Sarajevo
BA01A BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine - Livno (Kanton br. 10)
BA021 BA: Bosna i Hercegovina - Republika Srpska - Banja Luka
BA022 BA: Bosna i Hercegovina - Republika Srpska - Dobo
BA023 BA: Bosna i Hercegovina - Republika Srpska - Bijeljina
BA024 BA: Bosna i Hercegovina - Republika Srpska - Vlasenica
BA025 BA: Bosna i Hercegovina - Republika Srpska - Sarajevo-Romanija
BA026 BA: Bosna i Hercegovina - Republika Srpska - Foca
BA027 BA: Bosna i Hercegovina - Republika Srpska - Trebinje
BA031 BA: Bosna i Hercegovina - Brcko - Brcko Disrikt

BE100 BE: Région de Bruxelles-Capitale/Brussels Hoofdstedelijk Gewest - Région de Bruxelles-Capitale/Brussels Hoofdstedelijk
BE211 BE: Vlaams gewest - Prov. Antwerpen - Arr. Antwerpen
BE212 BE: Vlaams gewest - Prov. Antwerpen - Arr. Mechelen
BE213 BE: Vlaams gewest - Prov. Antwerpen - Arr. Turnhout
BE221 BE: Vlaams gewest - Prov. Limburg - Arr. Hasselt
BE223 BE: Vlaams gewest - Prov. Limburg - Arr. Tongeren
BE231 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Aalst
BE232 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Dendermonde
BE233 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Eeklo
BE234 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Gent
BE235 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Oudenaarde
BE236 BE: Vlaams gewest - Prov. Oost-Vlaanderen - Arr. Sint-Niklaas
BE241 BE: Vlaams gewest - Prov. Vlaams-Brabant - Arr. Halle- Vilvoorde
BE242 BE: Vlaams gewest - Prov. Vlaams-Brabant - Arr. Leuven
BE251 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Brugge
BE253 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Ieper
BE254 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Kortrijk
BE256 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Roeselare
BE257 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Tielt
BE258 BE: Vlaams gewest - Prov. West-Vlaanderen - Arr. Veurne
BE310 BE: Région Wallonne - Prov. Brabant Wallon - Arr. Nivelles
BE321 BE: Région Wallonne - Prov. Hainaut - Arr. Ath
BE322 BE: Région Wallonne - Prov. Hainaut - Arr. Charleroi
BE323 BE: Région Wallonne - Prov. Hainaut - Arr. Mons
BE325 BE: Région Wallonne - Prov. Hainaut - Arr. Soignies
BE326 BE: Région Wallonne - Prov. Hainaut - Arr. Thuin
BE327 BE: Région Wallonne - Prov. Hainaut - Arr. Tournai
BE331 BE: Région Wallonne - Prov. Liège - Arr. Huy
BE332 BE: Région Wallonne - Prov. Liège - Arr. Liège
BE334 BE: Région Wallonne - Prov. Liège - Arr. Waremme
BE335 BE: Région Wallonne - Prov. Liège - Arr. Verviers-communes francophones
BE341 BE: Région Wallonne - Prov. Luxembourg - Arr. Arlon
BE344 BE: Région Wallonne - Prov. Luxembourg - Arr. Neufchâteau
BE351 BE: Région Wallonne - Prov. Namur - Arr. Dinant
BE352 BE: Région Wallonne - Prov. Namur - Arr. Namur
BE353 BE: Région Wallonne - Prov. Namur - Arr. Philippeville
BG311 BG: Severna i iztochna Bulgaria - Severozapaden - Vidin
BG312 BG: Severna i iztochna Bulgaria - Severozapaden - Montana
BG313 BG: Severna i iztochna Bulgaria - Severozapaden - Vratsa
BG314 BG: Severna i iztochna Bulgaria - Severozapaden - Pleven
BG315 BG: Severna i iztochna Bulgaria - Severozapaden - Lovech
BG321 BG: Severna i iztochna Bulgaria - Severen tsentralen - Veliko Tarnovo
BG322 BG: Severna i iztochna Bulgaria - Severen tsentralen - Gabrovo
BG323 BG: Severna i iztochna Bulgaria - Severen tsentralen - Ruse
BG324 BG: Severna i iztochna Bulgaria - Severen tsentralen - Razgrad
BG325 BG: Severna i iztochna Bulgaria - Severen tsentralen - Silistra
BG331 BG: Severna i iztochna Bulgaria - Severoiztochen - Varna
BG332 BG: Severna i iztochna Bulgaria - Severoiztochen - Dobrich

BG333 BG: Severna i iztochna Bulgaria - Severoiztochen - Shumen
BG334 BG: Severna i iztochna Bulgaria - Severoiztochen - Targovishte
BG341 BG: Severna i iztochna Bulgaria - Yugoiztochen - Burgas
BG342 BG: Severna i iztochna Bulgaria - Yugoiztochen - Sliven
BG343 BG: Severna i iztochna Bulgaria - Yugoiztochen - Yambol
BG344 BG: Severna i iztochna Bulgaria - Yugoiztochen - Stara Zagora
BG411 BG: Yugoiztochna i yuzhna tsentralna Bulgaria - Yugoiztochen - Sofia (stolitsa)
BG412 BG: Yugoiztochna i yuzhna tsentralna Bulgaria - Yugoiztochen - Sofia
BG413 BG: Yugoiztochna i yuzhna tsentralna Bulgaria - Yugoiztochen - Blagoevgrad
BG414 BG: Yugoiztochna i yuzhna tsentralna Bulgaria - Yugoiztochen - Pernik
BG415 BG: Yugoiztochna i yuzhna tsentralna Bulgaria - Yugoiztochen - Kyustendil
BG421 BG: Yugoiztochna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Plovdiv
BG422 BG: Yugoiztochna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Haskovo
BG423 BG: Yugoiztochna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Pazardzhik
BG424 BG: Yugoiztochna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Smolyan
BG425 BG: Yugoiztochna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen - Kardzhali
BY001 BY: Belarus - Belarus - Brest
BY002 BY: Belarus - Belarus - Vitebsk
BY003 BY: Belarus - Belarus - Gomel
BY004 BY: Belarus - Belarus - Grodno
BY005 BY: Belarus - Belarus - Minsk (capital city)
BY006 BY: Belarus - Belarus - Minsk
BY007 BY: Belarus - Belarus - Mogilev
CH011 CH: Schweiz/Suisse/Svizzera - Région lémanique - Vaud
CH012 CH: Schweiz/Suisse/Svizzera - Région lémanique - Valais
CH013 CH: Schweiz/Suisse/Svizzera - Région lémanique - Genève
CH021 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Bern
CH022 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Freiburg
CH023 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Solothurn
CH024 CH: Schweiz/Suisse/Svizzera - Espace Mittelland - Neuchâtel
CH031 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz - Basel-Stadt
CH032 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz - Basel-Landschaft
CH033 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz - Aargau
CH040 CH: Schweiz/Suisse/Svizzera - Zürich - Zürich
CH051 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Glarus
CH052 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Schaffhausen
CH055 CH: Schweiz/Suisse/Svizzera - Ostschweiz - St. Gallen
CH056 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Graubünden
CH057 CH: Schweiz/Suisse/Svizzera - Ostschweiz - Thurgau
CH061 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Luzern
CH063 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Schwyz
CH065 CH: Schweiz/Suisse/Svizzera - Zentralschweiz - Nidwalden
CH070 CH: Schweiz/Suisse/Svizzera - Ticino - Ticino
CY000 CY: Kypros / Kibris - Kypros / Kibris - Kypros / Kibris
CZ010 CZ: Ceska Republika - Praha - Hlavni mesto Praha
CZ020 CZ: Ceska Republika - Stredni Cechy - Stredocesky kraj
CZ031 CZ: Ceska Republika - Jihozapad - Jihocesky kraj
CZ032 CZ: Ceska Republika - Jihozapad - Plzensky kraj

CZ041 CZ: Ceska Republika - Severozapad - Karlovarsky kraj
CZ042 CZ: Ceska Republika - Severozapad - Ustecky kraj
CZ051 CZ: Ceska Republika - Severovychod - Liberecky kraj
CZ052 CZ: Ceska Republika - Severovychod - Kralovehradecky kraj
CZ053 CZ: Ceska Republika - Severovychod - Pardubicky kraj
CZ063 CZ: Ceska Republika - Jihovychod - Vysocina
CZ064 CZ: Ceska Republika - Jihovychod - Jihomoravsky kraj
CZ071 CZ: Ceska Republika - Stredni Morava - Olomoucky kraj
CZ072 CZ: Ceska Republika - Stredni Morava - Zlinsky kraj
CZ080 CZ: Ceska Republika - Moravskoslezsko - Moravskoslezsky kraj
DE111 DE: Baden-Württemberg - Stuttgart - Stuttgart, Stadtkreis
DE11A DE: Baden-Württemberg - Stuttgart - Schwäbisch Hall
DE11C DE: Baden-Württemberg - Stuttgart - Heidenheim
DE122 DE: Baden-Württemberg - Karlsruhe - Karlsruhe, Stadtkreis
DE12C DE: Baden-Württemberg - Karlsruhe - Freudenstadt
DE132 DE: Baden-Württemberg - Freiburg - Breisgau-Hochschwarzwald
DE135 DE: Baden-Württemberg - Freiburg - Rottweil
DE136 DE: Baden-Württemberg - Freiburg - Schwarzwald-Baar-Kreis
DE138 DE: Baden-Württemberg - Freiburg - Konstanz
DE143 DE: Baden-Württemberg - Tübingen - Zollernalbkreis
DE144 DE: Baden-Württemberg - Tübingen - Ulm, Stadtkreis
DE145 DE: Baden-Württemberg - Tübingen - Alb-Donau-Kreis
DE148 DE: Baden-Württemberg - Tübingen - Ravensburg
DE212 DE: Bayern - Oberbayern - München, Kreisfreie Stadt
DE21E DE: Bayern - Oberbayern - Landsberg a. Lech
DE21K DE: Bayern - Oberbayern - Rosenheim, Landkreis
DE225 DE: Bayern - Niederbayern - Freyung-Grafenau
DE228 DE: Bayern - Niederbayern - Passau, Landkreis
DE237 DE: Bayern - Oberpfalz - Neustadt a. d. Waldnaab
DE238 DE: Bayern - Oberpfalz - Regensburg, Landkreis
DE239 DE: Bayern - Oberpfalz - Schwandorf
DE247 DE: Bayern - Oberfranken - Coburg, Landkreis
DE251 DE: Bayern - Mittelfranken - Ansbach, Kreisfreie Stadt
DE254 DE: Bayern - Mittelfranken - Nürnberg, Kreisfreie Stadt
DE262 DE: Bayern - Unterfranken - Schweinfurt, Kreisfreie Stadt
DE275 DE: Bayern - Schwaben - Aichach-Friedberg
DE278 DE: Bayern - Schwaben - Günzburg
DE27B DE: Bayern - Schwaben - Ostallgäu
DE300 DE: Berlin - Berlin - Berlin
DE412 DE: Brandenburg - Brandenburg - Nordost - Barnim
DE413 DE: Brandenburg - Brandenburg - Nordost - Märkisch-Oderland
DE416 DE: Brandenburg - Brandenburg - Nordost - Ostprignitz-Ruppin
DE418 DE: Brandenburg - Brandenburg - Nordost - Uckermark
DE421 DE: Brandenburg - Brandenburg-Südwest - Brandenburg an der Havel, Kreisfreie Stadt
DE422 DE: Brandenburg - Brandenburg-Südwest - Cottbus, Kreisfreie Stadt
DE424 DE: Brandenburg - Brandenburg-Südwest - Dahme-Spreewald
DE426 DE: Brandenburg - Brandenburg-Südwest - Havelland
DE427 DE: Brandenburg - Brandenburg-Südwest - Oberspreewald-Lausitz

DE429 DE: Brandenburg - Brandenburg-Südwest - Spree-Neiße
DE42A DE: Brandenburg - Brandenburg-Südwest - Teltow-Fläming
DE501 DE: Bremen - Bremen - Bremen, Kreisfreie Stadt
DE502 DE: Bremen - Bremen - Bremerhaven, Kreisfreie Stadt
DE600 DE: Hamburg - Hamburg - Hamburg
DE712 DE: Hessen - Darmstadt - Frankfurt am Main, Kreisfreie Stadt
DE714 DE: Hessen - Darmstadt - Wiesbaden, Kreisfreie Stadt
DE715 DE: Hessen - Darmstadt - Bergstraße
DE71B DE: Hessen - Darmstadt - Odenwaldkreis
DE722 DE: Hessen - Gießen - Lahn-Dill-Kreis
DE724 DE: Hessen - Gießen - Marburg-Biedenkopf
DE725 DE: Hessen - Gießen - Vogelsbergkreis
DE732 DE: Hessen - Kassel - Fulda
DE734 DE: Hessen - Kassel - Kassel, Landkreis
DE735 DE: Hessen - Kassel - Schwalm-Eder-Kreis
DE802 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Neubrandenburg, Kreisfreie Stadt
DE803 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Rostock, Kreisfreie Stadt
DE804 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Schwerin, Kreisfreie Stadt
DE807 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Bad Doberan
DE808 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Demmin
DE809 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Güstrow
DE80A DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Ludwigslust
DE80D DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern - Nordvorpommern
DE916 DE: Niedersachsen - Braunschweig - Goslar
DE918 DE: Niedersachsen - Braunschweig - Northeim
DE91A DE: Niedersachsen - Braunschweig - Peine
DE925 DE: Niedersachsen - Hannover - Hildesheim
DE928 DE: Niedersachsen - Hannover - Schaumburg
DE929 DE: Niedersachsen - Hannover - Region Hannover
DE931 DE: Niedersachsen - Lüneburg - Celle
DE933 DE: Niedersachsen - Lüneburg - Harburg
DE938 DE: Niedersachsen - Lüneburg - Soltau-Fallingb.ostel
DE943 DE: Niedersachsen - Weser-Ems - Oldenburg (Oldenburg), Kreisfreie Stadt
DE944 DE: Niedersachsen - Weser-Ems - Osnabrück, Kreisfreie Stadt
DE947 DE: Niedersachsen - Weser-Ems - Aurich
DEA11 DE: Nordrhein-Westfalen - Düsseldorf - Düsseldorf, Kreisfreie Stadt
DEA13 DE: Nordrhein-Westfalen - Düsseldorf - Essen, Kreisfreie Stadt
DEA14 DE: Nordrhein-Westfalen - Düsseldorf - Krefeld, Kreisfreie Stadt
DEA18 DE: Nordrhein-Westfalen - Düsseldorf - Remscheid, Kreisfreie Stadt
DEA1D DE: Nordrhein-Westfalen - Düsseldorf - Rhein-Kreis Neuss
DEA1E DE: Nordrhein-Westfalen - Düsseldorf - Viersen
DEA21 DE: Nordrhein-Westfalen - Köln - Aachen, Kreisfreie Stadt
DEA22 DE: Nordrhein-Westfalen - Köln - Bonn, Kreisfreie Stadt
DEA23 DE: Nordrhein-Westfalen - Köln - Köln, Kreisfreie Stadt
DEA25 DE: Nordrhein-Westfalen - Köln - Aachen, Kreis
DEA33 DE: Nordrhein-Westfalen - Münster - Münster, Kreisfreie Stadt
DEA35 DE: Nordrhein-Westfalen - Münster - Coesfeld
DEA36 DE: Nordrhein-Westfalen - Münster - Recklinghausen

DEA37 DE: Nordrhein-Westfalen - Münster - Steinfurt
DEA41 DE: Nordrhein-Westfalen - Detmold - Bielefeld, Kreisfreie Stadt
DEA42 DE: Nordrhein-Westfalen - Detmold - Gütersloh
DEA43 DE: Nordrhein-Westfalen - Detmold - Herford
DEA46 DE: Nordrhein-Westfalen - Detmold - Minden-Lübbecke
DEA47 DE: Nordrhein-Westfalen - Detmold - Paderborn
DEA52 DE: Nordrhein-Westfalen - Arnsberg - Dortmund, Kreisfreie Stadt
DEA57 DE: Nordrhein-Westfalen - Arnsberg - Hochsauerlandkreis
DEA58 DE: Nordrhein-Westfalen - Arnsberg - Märkischer Kreis
DEA5A DE: Nordrhein-Westfalen - Arnsberg - Siegen-Wittgenstein
DEB13 DE: Rheinland-Pfalz - Koblenz - Altenkirchen (Westerwald)
DEB14 DE: Rheinland-Pfalz - Koblenz - Bad Kreuznach
DEB17 DE: Rheinland-Pfalz - Koblenz - Mayen-Koblenz
DEB34 DE: Rheinland-Pfalz - Rheinhessen-Pfalz - Ludwigshafen am Rhein, Kreisfreie Stadt
DEC01 DE: Saarland - Saarland - Regionalverband Saarbrücken
DEC03 DE: Saarland - Saarland - Neunkirchen
DEC05 DE: Saarland - Saarland - Saarpfalz-Kreis
DED21 DE: Sachsen - Dresden - Dresden, Kreisfreie Stadt
DED2C DE: Sachsen - Dresden - Bautzen
DED2D DE: Sachsen - Dresden - Görlitz
DED2E DE: Sachsen - Dresden - Meißen
DED2F DE: Sachsen - Dresden - Sächsische Schweiz-Osterzgebirge
DED41 DE: Sachsen - Chemnitz - Chemnitz, Kreisfreie Stadt
DED42 DE: Sachsen - Chemnitz - Erzgebirgskreis
DED43 DE: Sachsen - Chemnitz - Mittelsachsen
DED45 DE: Sachsen - Chemnitz - Zwickau
DED51 DE: Sachsen - Leipzig - Leipzig, Kreisfreie Stadt
DED52 DE: Sachsen - Leipzig - Leipzig
DED53 DE: Sachsen - Leipzig - Nordsachsen
DEE01 DE: Sachsen-Anhalt - Sachsen-Anhalt - Dessau-Roßlau, Kreisfreie Stadt
DEE02 DE: Sachsen-Anhalt - Sachsen-Anhalt - Halle (Saale), Kreisfreie Stadt
DEE03 DE: Sachsen-Anhalt - Sachsen-Anhalt - Magdeburg, Kreisfreie Stadt
DEE04 DE: Sachsen-Anhalt - Sachsen-Anhalt - Altmarkkreis Salzwedel
DEE05 DE: Sachsen-Anhalt - Sachsen-Anhalt - Anhalt-Bitterfeld
DEE06 DE: Sachsen-Anhalt - Sachsen-Anhalt - Jerichower Land
DEE07 DE: Sachsen-Anhalt - Sachsen-Anhalt - Börde
DEE08 DE: Sachsen-Anhalt - Sachsen-Anhalt - Burgenland
DEE09 DE: Sachsen-Anhalt - Sachsen-Anhalt - Harz
DEE0A DE: Sachsen-Anhalt - Sachsen-Anhalt - Mansfeld-Südharz
DEE0B DE: Sachsen-Anhalt - Sachsen-Anhalt - Saalekreis
DEE0C DE: Sachsen-Anhalt - Sachsen-Anhalt - Salzlandkreis
DEE0D DE: Sachsen-Anhalt - Sachsen-Anhalt - Stendal
DEE0E DE: Sachsen-Anhalt - Sachsen-Anhalt - Wittenberg
DEF01 DE: Schleswig-Holstein - Schleswig-Holstein - Flensburg, Kreisfreie Stadt
DEF02 DE: Schleswig-Holstein - Schleswig-Holstein - Kiel, Kreisfreie Stadt
DEF07 DE: Schleswig-Holstein - Schleswig-Holstein - Nordfriesland
DEF0A DE: Schleswig-Holstein - Schleswig-Holstein - Plön
DEF0B DE: Schleswig-Holstein - Schleswig-Holstein - Rendsburg-Eckernförde

DEF0D DE: Schleswig-Holstein - Schleswig-Holstein - Segeberg
DEG01 DE: Thüringen - Thüringen - Erfurt, Kreisfreie Stadt
DEG02 DE: Thüringen - Thüringen - Gera, Kreisfreie Stadt
DEG03 DE: Thüringen - Thüringen - Jena, Kreisfreie Stadt
DEG05 DE: Thüringen - Thüringen - Weimar, Kreisfreie Stadt
DEG07 DE: Thüringen - Thüringen - Nordhausen
DEG09 DE: Thüringen - Thüringen - Unstrut-Hainich-Kreis
DEG0A DE: Thüringen - Thüringen - Kyffhäuserkreis
DEG0B DE: Thüringen - Thüringen - Schmalkalden-Meiningen
DEG0C DE: Thüringen - Thüringen - Gotha
DEG0E DE: Thüringen - Thüringen - Hildburghausen
DEG0I DE: Thüringen - Thüringen - Saalfeld-Rudolstadt
DEG0J DE: Thüringen - Thüringen - Saale-Holzland-Kreis
DEG0K DE: Thüringen - Thüringen - Saale-Orla-Kreis
DEG0L DE: Thüringen - Thüringen - Greiz
DEG0N DE: Thüringen - Thüringen - Eisenach, Kreisfreie Stadt
DK011 DK: Danmark - Hovedstaden - Byen København
DK012 DK: Danmark - Hovedstaden - Københavns omegn
DK013 DK: Danmark - Hovedstaden - Nordsjælland
DK014 DK: Danmark - Hovedstaden - Bornholm
DK021 DK: Danmark - Sjælland - Østsjælland
DK022 DK: Danmark - Sjælland - Vest - og Sydsjælland
DK031 DK: Danmark - Syddanmark - Fyn
DK032 DK: Danmark - Syddanmark - Syddjylland
DK041 DK: Danmark - Midtjylland - Vestjylland
DK042 DK: Danmark - Midtjylland - Østjylland
DK050 DK: Danmark - Nordjylland - Nordjylland
EE001 EE: Eesti - Eesti - Põhja-Eesti
EE004 EE: Eesti - Eesti - Lääne-Eesti
EE006 EE: Eesti - Eesti - Kesk-Eesti
EE007 EE: Eesti - Eesti - Kirde-Eesti
EE008 EE: Eesti - Eesti - Lõuna-Eesti
ES111 ES: Noroeste - Galicia - A Coruña
ES114 ES: Noroeste - Galicia - Pontevedra
ES120 ES: Noroeste - Principado de Asturias - Asturias
ES130 ES: Noroeste - Cantabria - Cantabria
ES212 ES: Noreste - País Vasco - Guipúzcoa
ES213 ES: Noreste - País Vasco - Vizcaya
ES220 ES: Noreste - Comunidad Foral de Navarra - Navarra
ES230 ES: Noreste - La Rioja - La Rioja
ES241 ES: Noreste - Aragón - Huesca
ES243 ES: Noreste - Aragón - Zaragoza
ES300 ES: Comunidad de Madrid - Comunidad de Madrid - Madrid
ES413 ES: Centro - Castilla y León - León
ES415 ES: Centro - Castilla y León - Salamanca
ES416 ES: Centro - Castilla y León - Segovia
ES418 ES: Centro - Castilla y León - Valladolid
ES421 ES: Centro - Castilla-La Mancha - Albacete

ES422 ES: Centro - Castilla-La Mancha - Ciudad Real
ES425 ES: Centro - Castilla-La Mancha - Toledo
ES431 ES: Centro - Extremadura - Badajoz
ES432 ES: Centro - Extremadura - Cáceres
ES511 ES: Este - Cataluña - Barcelona
ES512 ES: Este - Cataluña - Girona
ES514 ES: Este - Cataluña - Tarragona
ES521 ES: Este - Comunidad Valenciana - Alicante/Alacant
ES522 ES: Este - Comunidad Valenciana - Castellón/Castelló
ES523 ES: Este - Comunidad Valenciana - Valencia/València
ES532 ES: Este - Illes Balears - Mallorca
ES611 ES: Sur - Andalucía - Almería
ES612 ES: Sur - Andalucía - Cádiz
ES613 ES: Sur - Andalucía - Córdoba
ES614 ES: Sur - Andalucía - Granada
ES616 ES: Sur - Andalucía - Jaén
ES617 ES: Sur - Andalucía - Málaga
ES618 ES: Sur - Andalucía - Sevilla
ES620 ES: Sur - Región de Murcia - Murcia
ES630 ES: Sur - Ciudad Autónoma de Ceuta - Ceuta
ES707 ES: Canarias - Canarias - La Palma
ES709 ES: Canarias - Canarias - Tenerife
FI131 FI: Manner-Suomi - Itä-Suomi - Etelä-Savo
FI132 FI: Manner-Suomi - Itä-Suomi - Pohjois-Savo
FI133 FI: Manner-Suomi - Itä-Suomi - Pohjois-Karjala
FI134 FI: Manner-Suomi - Itä-Suomi - Kainuu
FI181 FI: Manner-Suomi - Etelä-Suomi - Uusimaa
FI182 FI: Manner-Suomi - Etelä-Suomi - Itä-Uusimaa
FI183 FI: Manner-Suomi - Etelä-Suomi - Varsinais-Suomi
FI184 FI: Manner-Suomi - Etelä-Suomi - Kanta-Häme
FI185 FI: Manner-Suomi - Etelä-Suomi - Päijät-Häme
FI186 FI: Manner-Suomi - Etelä-Suomi - Kymenlaakso
FI187 FI: Manner-Suomi - Etelä-Suomi - Etelä-Karjala
FI193 FI: Manner-Suomi - Länsi-Suomi - Keski-Suomi
FI194 FI: Manner-Suomi - Länsi-Suomi - Etelä-Pohjanmaa
FI195 FI: Manner-Suomi - Länsi-Suomi - Pohjanmaa
FI196 FI: Manner-Suomi - Länsi-Suomi - Satakunta
FI197 FI: Manner-Suomi - Länsi-Suomi - Pirkanmaa
FI1A1 FI: Manner-Suomi - Pohjois-Suomi - Keski-Pohjanmaa
FI1A2 FI: Manner-Suomi - Pohjois-Suomi - Pohjois-Pohjanmaa
FI1A3 FI: Manner-Suomi - Pohjois-Suomi - Lappi
FR101 FR: Île de France - Île de France - Paris
FR102 FR: Île de France - Île de France - Seine-et-Marne
FR103 FR: Île de France - Île de France - Yvelines
FR104 FR: Île de France - Île de France - Essonne
FR105 FR: Île de France - Île de France - Hauts-de-Seine
FR106 FR: Île de France - Île de France - Seine-Saint-Denis
FR107 FR: Île de France - Île de France - Val-de-Marne

FR108 FR: Île de France - Île de France - Val-d'Oise
FR211 FR: Bassin Parisien - Champagne-Ardenne - Ardennes
FR212 FR: Bassin Parisien - Champagne-Ardenne - Aube
FR213 FR: Bassin Parisien - Champagne-Ardenne - Marne
FR221 FR: Bassin Parisien - Picardie - Aisne
FR222 FR: Bassin Parisien - Picardie - Oise
FR223 FR: Bassin Parisien - Picardie - Somme
FR231 FR: Bassin Parisien - Haute-Normandie - Eure
FR232 FR: Bassin Parisien - Haute-Normandie - Seine-Maritime
FR241 FR: Bassin Parisien - Centre - Cher
FR242 FR: Bassin Parisien - Centre - Eure-et-Loir
FR243 FR: Bassin Parisien - Centre - Indre
FR244 FR: Bassin Parisien - Centre - Indre-et-Loire
FR245 FR: Bassin Parisien - Centre - Loir-et-Cher
FR246 FR: Bassin Parisien - Centre - Loiret
FR251 FR: Bassin Parisien - Basse-Normandie - Calvados
FR252 FR: Bassin Parisien - Basse-Normandie - Manche
FR253 FR: Bassin Parisien - Basse-Normandie - Orne
FR261 FR: Bassin Parisien - Bourgogne - Côte-d'Or
FR262 FR: Bassin Parisien - Bourgogne - Nièvre
FR263 FR: Bassin Parisien - Bourgogne - Saône-et-Loire
FR264 FR: Bassin Parisien - Bourgogne - Yonne
FR301 FR: Nord-Pas-de-Calais - Nord-Pas-de-Calais - Nord
FR302 FR: Nord-Pas-de-Calais - Nord-Pas-de-Calais - Pas-de-Calais
FR411 FR: Est - Lorraine - Meurthe-et-Moselle
FR412 FR: Est - Lorraine - Meuse
FR413 FR: Est - Lorraine - Moselle
FR414 FR: Est - Lorraine - Vosges
FR421 FR: Est - Alsace - Bas-Rhin
FR422 FR: Est - Alsace - Haut-Rhin
FR431 FR: Est - Franche-Comté - Doubs
FR432 FR: Est - Franche-Comté - Jura
FR433 FR: Est - Franche-Comté - Haute-Saône
FR511 FR: Ouest - Pays de la Loire - Loire-Atlantique
FR512 FR: Ouest - Pays de la Loire - Maine-et-Loire
FR513 FR: Ouest - Pays de la Loire - Mayenne
FR514 FR: Ouest - Pays de la Loire - Sarthe
FR515 FR: Ouest - Pays de la Loire - Vendée
FR521 FR: Ouest - Bretagne - Côtes-d'Armor
FR522 FR: Ouest - Bretagne - Finistère
FR523 FR: Ouest - Bretagne - Ille-et-Vilaine
FR524 FR: Ouest - Bretagne - Morbihan
FR531 FR: Ouest - Poitou-Charentes - Charente
FR532 FR: Ouest - Poitou-Charentes - Charente-Maritime
FR533 FR: Ouest - Poitou-Charentes - Deux-Sèvres
FR534 FR: Ouest - Poitou-Charentes - Vienne
FR611 FR: Sud-Ouest - Aquitaine - Dordogne
FR612 FR: Sud-Ouest - Aquitaine - Gironde

FR613 FR: Sud-Ouest - Aquitaine - Landes
FR614 FR: Sud-Ouest - Aquitaine - Lot-et-Garonne
FR615 FR: Sud-Ouest - Aquitaine - Pyrénées-Atlantiques
FR623 FR: Sud-Ouest - Midi-Pyrénées - Haute-Garonne
FR624 FR: Sud-Ouest - Midi-Pyrénées - Gers
FR625 FR: Sud-Ouest - Midi-Pyrénées - Lot
FR626 FR: Sud-Ouest - Midi-Pyrénées - Hautes-Pyrénées
FR627 FR: Sud-Ouest - Midi-Pyrénées - Tarn
FR628 FR: Sud-Ouest - Midi-Pyrénées - Tarn-et-Garonne
FR633 FR: Sud-Ouest - Limousin - Haute-Vienne
FR711 FR: Centre-Est - Rhône-Alpes - Ain
FR712 FR: Centre-Est - Rhône-Alpes - Ardèche
FR713 FR: Centre-Est - Rhône-Alpes - Drôme
FR714 FR: Centre-Est - Rhône-Alpes - Isère
FR715 FR: Centre-Est - Rhône-Alpes - Loire
FR716 FR: Centre-Est - Rhône-Alpes - Rhône
FR717 FR: Centre-Est - Rhône-Alpes - Savoie
FR718 FR: Centre-Est - Rhône-Alpes - Haute-Savoie
FR721 FR: Centre-Est - Auvergne - Allier
FR722 FR: Centre-Est - Auvergne - Cantal
FR723 FR: Centre-Est - Auvergne - Haute-Loire
FR724 FR: Centre-Est - Auvergne - Puy-de-Dôme
FR811 FR: Méditerranée - Languedoc-Roussillon - Aude
FR812 FR: Méditerranée - Languedoc-Roussillon - Gard
FR813 FR: Méditerranée - Languedoc-Roussillon - Hérault
FR815 FR: Méditerranée - Languedoc-Roussillon - Pyrénées-Orientales
FR821 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Alpes-de-Haute-Provence
FR823 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Alpes-Maritimes
FR824 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Bouches-du-Rhône
FR825 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Var
FR826 FR: Méditerranée - Provence-Alpes-Côte d'Azur - Vaucluse
GB-GBNC11 GB-GBN: North East (England) - Tees Valley and Durham - Hartlepool and Stockton-on-Tees
GB-GBNC13 GB-GBN: North East (England) - Tees Valley and Durham - Darlington
GB-GBNC14 GB-GBN: North East (England) - Tees Valley and Durham - Durham CC
GB-GBNC23 GB-GBN: North East (England) - Northumberland and Tyne and Wear - Sunderland
GB-GBND11 GB-GBN: North West (England) - Cumbria - West Cumbria
GB-GBND12 GB-GBN: North West (England) - Cumbria - East Cumbria
GB-GBND22 GB-GBN: North West (England) - Cheshire - Cheshire CC
GB-GBND31 GB-GBN: North West (England) - Greater Manchester - Greater Manchester South
GB-GBND32 GB-GBN: North West (England) - Greater Manchester - Greater Manchester North
GB-GBND41 GB-GBN: North West (England) - Lancashire - Blackburn with Darwen
GB-GBND42 GB-GBN: North West (England) - Lancashire - Blackpool
GB-GBND43 GB-GBN: North West (England) - Lancashire - Lancashire CC
GB-GBND51 GB-GBN: North West (England) - Merseyside - East Merseyside
GB-GBND52 GB-GBN: North West (England) - Merseyside - Liverpool
GB-GBND54 GB-GBN: North West (England) - Merseyside - Wirral
GB-GBNE11 GB-GBN: Yorkshire and the Humber - East Yorkshire and Northern Lincolnshire - Kingston upon Hull, City of
GB-GBNE13 GB-GBN: Yorkshire and the Humber - East Yorkshire and Northern Lincolnshire - North and North East Lincolnshire

GB-GBNE21 GB-GBN: Yorkshire and the Humber - North Yorkshire - York

GB-GBNE22 GB-GBN: Yorkshire and the Humber - North Yorkshire - North Yorkshire CC

GB-GBNE32 GB-GBN: Yorkshire and the Humber - South Yorkshire - Sheffield

GB-GBNE41 GB-GBN: Yorkshire and the Humber - West Yorkshire - Bradford

GB-GBNE42 GB-GBN: Yorkshire and the Humber - West Yorkshire - Leeds

GB-GBNE43 GB-GBN: Yorkshire and the Humber - West Yorkshire - Calderdale, Kirklees and Wakefield

GB-GBNF11 GB-GBN: East Midlands (England) - Derbyshire and Nottinghamshire - Derby

GB-GBNF14 GB-GBN: East Midlands (England) - Derbyshire and Nottinghamshire - Nottingham

GB-GBNF15 GB-GBN: East Midlands (England) - Derbyshire and Nottinghamshire - North Nottinghamshire

GB-GBNF16 GB-GBN: East Midlands (England) - Derbyshire and Nottinghamshire - South Nottinghamshire

GB-GBNF22 GB-GBN: East Midlands (England) - Leicestershire, Rutland and Northamptonshire - Leicestershire CC and Rutland

GB-GBNF23 GB-GBN: East Midlands (England) - Leicestershire, Rutland and Northamptonshire - Northamptonshire

GB-GBNF30 GB-GBN: East Midlands (England) - Lincolnshire

GB-GBNG12 GB-GBN: West Midlands (England) - Herefordshire, Worcestershire and Warwickshire - Worcestershire

GB-GBNG22 GB-GBN: West Midlands (England) - Shropshire and Staffordshire - Shropshire CC

GB-GBNG23 GB-GBN: West Midlands (England) - Shropshire and Staffordshire - Stoke-on-Trent

GB-GBNG24 GB-GBN: West Midlands (England) - Shropshire and Staffordshire - Staffordshire CC

GB-GBNG31 GB-GBN: West Midlands (England) - West Midlands - Birmingham

GB-GBNG32 GB-GBN: West Midlands (England) - West Midlands - Solihull

GB-GBNG33 GB-GBN: West Midlands (England) - West Midlands - Coventry

GB-GBNG35 GB-GBN: West Midlands (England) - West Midlands - Walsall and Wolverhampton

GB-GBNH12 GB-GBN: East of England - East Anglia - Cambridgeshire CC

GB-GBNH13 GB-GBN: East of England - East Anglia - Norfolk

GB-GBNH14 GB-GBN: East of England - East Anglia - Suffolk

GB-GBNH23 GB-GBN: East of England - Bedfordshire and Hertfordshire - Hertfordshire

GB-GBNH31 GB-GBN: East of England - Essex - Southend-on-Sea

GB-GBNH32 GB-GBN: East of England - Essex - Thurrock

GB-GBNH33 GB-GBN: East of England - Essex - Essex CC

GB-GBNI11 GB-GBN: London - Inner London - West

GB-GBNI12 GB-GBN: London - Inner London - East

GB-GBNI21 GB-GBN: London - Outer London - East and North East

GB-GBNI22 GB-GBN: London - Outer London - South

GB-GBNI23 GB-GBN: London - Outer London - West and North West

GB-GBNJ11 GB-GBN: South East (England) - Berkshire, Buckinghamshire and Oxfordshire - Berkshire

GB-GBNJ13 GB-GBN: South East (England) - Berkshire, Buckinghamshire and Oxfordshire - Buckinghamshire CC

GB-GBNJ14 GB-GBN: South East (England) - Berkshire, Buckinghamshire and Oxfordshire - Oxfordshire

GB-GBNJ22 GB-GBN: South East (England) - Surrey, East and West Sussex - East Sussex CC

GB-GBNJ23 GB-GBN: South East (England) - Surrey, East and West Sussex - Surrey

GB-GBNJ24 GB-GBN: South East (England) - Surrey, East and West Sussex - West Sussex

GB-GBNJ32 GB-GBN: South East (England) - Hampshire and Isle of Wight - Southampton

GB-GBNJ33 GB-GBN: South East (England) - Hampshire and Isle of Wight - Hampshire CC

GB-GBNJ34 GB-GBN: South East (England) - Hampshire and Isle of Wight - Isle of Wight

GB-GBNJ41 GB-GBN: South East (England) - Kent - Medway

GB-GBNJ42 GB-GBN: South East (England) - Kent - Kent CC

GB-GBNK12 GB-GBN: South West (England) - Gloucestershire, Wiltshire and Bristol/Bath area - Bath and North East Somerset, North So

GB-GBNK13 GB-GBN: South West (England) - Gloucestershire, Wiltshire and Bristol/Bath area - Gloucestershire

GB-GBNK15 GB-GBN: South West (England) - Gloucestershire, Wiltshire and Bristol/Bath area - Wiltshire CC

GB-GBNK21 GB-GBN: South West (England) - Dorset and Somerset - Bournemouth and Poole

GB-GBNK22 GB-GBN: South West (England) - Dorset and Somerset - Dorset CC
GB-GBNK23 GB-GBN: South West (England) - Dorset and Somerset - Somerset
GB-GBNK30 GB-GBN: South West (England) - Cornwall and Isles of Scilly
GB-GBNK42 GB-GBN: South West (England) - Devon - Torbay
GB-GBNL13 GB-GBN: Wales - West Wales and The Valleys - Conwy and Denbighshire
GB-GBNL14 GB-GBN: Wales - West Wales and The Valleys - South West Wales
GB-GBNL16 GB-GBN: Wales - West Wales and The Valleys - Gwent Valleys
GB-GBNL21 GB-GBN: Wales - East Wales - Monmouthshire and Newport
GB-GBNL22 GB-GBN: Wales - East Wales - Cardiff and Vale of Glamorgan
GB-GBNM21 GB-GBN: Scotland - Eastern Scotland - Angus and Dundee City
GB-GBNM22 GB-GBN: Scotland - Eastern Scotland - Clackmannanshire and Fife
GB-GBNM25 GB-GBN: Scotland - Eastern Scotland - Edinburgh, City of
GB-GBNM31 GB-GBN: Scotland - South Western Scotland - East Dunbartonshire, West Dunbartonshire and Helensburgh & Lomond
GB-GBNM32 GB-GBN: Scotland - South Western Scotland - Dumfries & Galloway
GB-GBNM33 GB-GBN: Scotland - South Western Scotland - East Ayrshire and North Ayrshire mainland
GB-GBNM34 GB-GBN: Scotland - South Western Scotland - Glasgow City
GB-GBNM37 GB-GBN: Scotland - South Western Scotland - South Ayrshire
GB-GBNM63 GB-GBN: Scotland - Highlands and Islands - Lochaber, Skye & Lochalsh, Arran & Cumbrae and Argyll & Bute
GB-NIRN01 GB-NIR: Northern Ireland - Belfast
GB-NIRN02 GB-NIR: Northern Ireland - Outer Belfast
GB-NIRN03 GB-NIR: Northern Ireland - East of Northern Ireland
GB-NIRN04 GB-NIR: Northern Ireland - North of Northern Ireland
GB-NIRN05 GB-NIR: Northern Ireland - West and South of Northern Ireland
GE001 GE: Georgia - Georgia - Tbilisi
GE002 GE: Georgia - Georgia - Kakheti
GE003 GE: Georgia - Georgia - Shida Kartli
GE004 GE: Georgia - Georgia - Kvemo Kartli
GE005 GE: Georgia - Georgia - Samtskhe-Djavakheti
GE006 GE: Georgia - Georgia - Adjara
GE007 GE: Georgia - Georgia - Guria
GE008 GE: Georgia - Georgia - Samegrelo/ SvaneTi
GE009 GE: Georgia - Georgia - Imereti
GE00A GE: Georgia - Georgia - Mtskheta/TianeTi
GE00B GE: Georgia - Georgia - Racha-Lechkhumi/kvemo Svaneti
GR111 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Evros
GR112 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Xanthi
GR113 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Rodopi
GR114 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Drama
GR115 GR: Voreia Ellada - Anatoliki Makedonia, Thraki - Kavala
GR121 GR: Voreia Ellada - Kentriki Makedonia - Imathia
GR122 GR: Voreia Ellada - Kentriki Makedonia - Thessaloniki
GR123 GR: Voreia Ellada - Kentriki Makedonia - Kilkis
GR124 GR: Voreia Ellada - Kentriki Makedonia - Pella
GR125 GR: Voreia Ellada - Kentriki Makedonia - Pieria
GR126 GR: Voreia Ellada - Kentriki Makedonia - Serres
GR127 GR: Voreia Ellada - Kentriki Makedonia - Chalkidiki
GR132 GR: Voreia Ellada - Dytiki Makedonia - Kastoria
GR133 GR: Voreia Ellada - Dytiki Makedonia - Kozani

GR141 GR: Voreia Ellada - Thessalia - Karditsa
GR142 GR: Voreia Ellada - Thessalia - Larisa
GR143 GR: Voreia Ellada - Thessalia - Magnisia
GR144 GR: Voreia Ellada - Thessalia - Trikala
GR211 GR: Kentriki Ellada - Ipeiros - Arta
GR213 GR: Kentriki Ellada - Ipeiros - Ioannina
GR222 GR: Kentriki Ellada - Ionia Nisia - Kerkyra
GR223 GR: Kentriki Ellada - Ionia Nisia - Kefallinia
GR231 GR: Kentriki Ellada - Dytiki Ellada - Aitolokarnania
GR232 GR: Kentriki Ellada - Dytiki Ellada - Achaia
GR233 GR: Kentriki Ellada - Dytiki Ellada - Ileia
GR241 GR: Kentriki Ellada - Sterea Ellada - Voiotia
GR242 GR: Kentriki Ellada - Sterea Ellada - Evvoia
GR244 GR: Kentriki Ellada - Sterea Ellada - Fthiotida
GR245 GR: Kentriki Ellada - Sterea Ellada - Fokida
GR251 GR: Kentriki Ellada - Peloponnisos - Argolida
GR252 GR: Kentriki Ellada - Peloponnisos - Arkadia
GR253 GR: Kentriki Ellada - Peloponnisos - Korinthia
GR254 GR: Kentriki Ellada - Peloponnisos - Lakonia
GR255 GR: Kentriki Ellada - Peloponnisos - Messinia
GR300 GR: Attiki - Attiki - Attiki
GR411 GR: Nisia Aigaiou, Kriti - Voreio Aigaio - Lesvos
GR412 GR: Nisia Aigaiou, Kriti - Voreio Aigaio - Samos
GR421 GR: Nisia Aigaiou, Kriti - Notio Aigaio - Dodekanisos
GR422 GR: Nisia Aigaiou, Kriti - Notio Aigaio - Kyklades
GR431 GR: Nisia Aigaiou, Kriti - Kriti - Irakleio
GR432 GR: Nisia Aigaiou, Kriti - Kriti - Lasithi
GR433 GR: Nisia Aigaiou, Kriti - Kriti - Rethymni
GR434 GR: Nisia Aigaiou, Kriti - Kriti - Chania
HR011 HR: Hrvatska - Sjeverozapadna Hrvatska - Grad Zagreb
HR012 HR: Hrvatska - Sjeverozapadna Hrvatska - Zagrebacka zupanija
HR013 HR: Hrvatska - Sjeverozapadna Hrvatska - Krapinsko-zagorska zupanija
HR014 HR: Hrvatska - Sjeverozapadna Hrvatska - Varazdinska zupanija
HR015 HR: Hrvatska - Sjeverozapadna Hrvatska - Koprivnicko-krizevacka zupanija
HR016 HR: Hrvatska - Sjeverozapadna Hrvatska - Medimurska zupanija
HR021 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Bjelovarsko-bilogorska zupanija
HR022 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Viroviticko-podravska zupanija
HR023 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Pozesko-slavonska zupanija
HR024 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Brodsko-posavska zupanija
HR025 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Osjecko-baranjska zupanija
HR026 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Vukovarsko-srijemska zupanija
HR027 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Karlovska zupanija
HR028 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska - Sisacko-moslavacka zupanija
HR031 HR: Hrvatska - Jadranska Hrvatska - Primorsko-goranska zupanija
HR032 HR: Hrvatska - Jadranska Hrvatska - Licko-senjska zupanija
HR033 HR: Hrvatska - Jadranska Hrvatska - Zadarska zupanija
HR034 HR: Hrvatska - Jadranska Hrvatska - Sibensko-kninska zupanija
HR035 HR: Hrvatska - Jadranska Hrvatska - Splitsko-dalmatinska zupanija

HR036 HR: Hrvatska - Jadranska Hrvatska - Istarska zupanija
HR037 HR: Hrvatska - Jadranska Hrvatska - Dubrovacko-neretvanska zupanija
HU101 HU: Közép-Magyarország - Közép-Magyarország - Budapest
HU102 HU: Közép-Magyarország - Közép-Magyarország - Pest
HU211 HU: Dunántúl - Közép-Dunántúl - Fejér
HU212 HU: Dunántúl - Közép-Dunántúl - Komárom-Esztergom
HU213 HU: Dunántúl - Közép-Dunántúl - Veszprém
HU221 HU: Dunántúl - Nyugat-Dunántúl - Győr-Moson-Sopron
HU222 HU: Dunántúl - Nyugat-Dunántúl - Vas
HU223 HU: Dunántúl - Nyugat-Dunántúl - Zala
HU231 HU: Dunántúl - Dél-Dunántúl - Baranya
HU232 HU: Dunántúl - Dél-Dunántúl - Somogy
HU233 HU: Dunántúl - Dél-Dunántúl - Tolna
HU311 HU: Alföld és Észak - Észak-Magyarország - Borsod-Abaúj-Zemplén
HU312 HU: Alföld és Észak - Észak-Magyarország - Heves
HU313 HU: Alföld és Észak - Észak-Magyarország - Nógrád
HU321 HU: Alföld és Észak - Észak-Alföld - Hajdú-Bihar
HU322 HU: Alföld és Észak - Észak-Alföld - Jász-Nagykun-Szolnok
HU323 HU: Alföld és Észak - Észak-Alföld - Szabolcs-Szatmár-Bereg
HU331 HU: Alföld és Észak - Dél-Alföld - Bács-Kiskun
HU332 HU: Alföld és Észak - Dél-Alföld - Békés
HU333 HU: Alföld és Észak - Dél-Alföld - Csongrád
IE011 IE: Ireland - Border, Midland and Western - Border
IE012 IE: Ireland - Border, Midland and Western - Midland
IE013 IE: Ireland - Border, Midland and Western - West
IE021 IE: Ireland - Southern and Eastern - Dublin
IE022 IE: Ireland - Southern and Eastern - Mid-East
IE023 IE: Ireland - Southern and Eastern - Mid-West
IE024 IE: Ireland - Southern and Eastern - South-East
IE025 IE: Ireland - Southern and Eastern - South-West
IS001 IS: Ísland - Ísland - Höfuðborgarsvæði
IS002 IS: Ísland - Ísland - Landsbyggð
LT001 LT: Lietuva - Lietuva - Alytaus apskritis
LT002 LT: Lietuva - Lietuva - Kauno apskritis
LT003 LT: Lietuva - Lietuva - Klaipėdos apskritis
LT004 LT: Lietuva - Lietuva - Marijampolės apskritis
LT005 LT: Lietuva - Lietuva - Panevėžio apskritis
LT006 LT: Lietuva - Lietuva - Šiaulių apskritis
LT007 LT: Lietuva - Lietuva - Tauragės apskritis
LT008 LT: Lietuva - Lietuva - Telšio apskritis
LT009 LT: Lietuva - Lietuva - Utenos apskritis
LT00A LT: Lietuva - Lietuva - Vilniaus apskritis
LU000 LU: Luxembourg (Grand-Duché) - Luxembourg (Grand-Duché) - Luxembourg (Grand-Duché)
LV003 LV: Latvija - Latvija - Kurzeme
LV005 LV: Latvija - Latvija - Latgale
LV006 LV: Latvija - Latvija - Rīga
LV007 LV: Latvija - Latvija - Pierīga
LV008 LV: Latvija - Latvija - Vidzeme

LV009 LV: Latvija - Latvija - Zemgale

MD001 MD: Moldova - Moldova - Cahul and Cantemir

MD002 MD: Moldova - Moldova - Taraclia

MD003 MD: Moldova - Moldova - Autonomous Territorial Unit of Gagauzia and Comrat

MD004 MD: Moldova - Moldova - Basarabasca, Hincesti, Leova and Cimislia

MD005 MD: Moldova - Moldova - Causeni, Stefan Voda

MD006 MD: Moldova - Moldova - Anenii Noi, Criuleni, Dubasari, Ialoveni and Straseni

MD007 MD: Moldova - Moldova - Chisinau

MD008 MD: Moldova - Moldova - Orhei, Rezina, Soldanesti, Telenesti

MD009 MD: Moldova - Moldova - Ungheni, Calarasi, and Nisporeni

MD00A MD: Moldova - Moldova - Balti, Falesti, Glodeni, Riscani, Singerei

MD00B MD: Moldova - Moldova - Soroca, Drochia and Floresti

MD00C MD: Moldova - Moldova - Briceni, Edinet, Ocnita and Donduseni

ME011 ME: Montenegro - North - Beransko-Rozajski

ME012 ME: Montenegro - North - Bijelopoljsko-Pljevaljski

ME013 ME: Montenegro - North - Niksicko-Zabljacki

ME021 ME: Montenegro - Center - Podgoricko-Cetinjski

ME031 ME: Montenegro - South - Barsko-Ulcinjski

ME032 ME: Montenegro - South - Boka Kotorska

MK001 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Vardarski

MK002 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Istocen

MK003 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Jugozapaden

MK004 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Jugoistocen

MK005 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Pelagoniski

MK006 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Poloski

MK007 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Severoistocen

MK008 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija - Skopski

MT001 MT: Malta - Malta - Malta

MT002 MT: Malta - Malta - Gozo and Comino / Ghawdex u Kemma

NL111 NL: Noord-Nederland - Groningen - Oost-Groningen

NL112 NL: Noord-Nederland - Groningen - Delfzijl en omgeving

NL113 NL: Noord-Nederland - Groningen - Overig Groningen

NL121 NL: Noord-Nederland - Friesland - Noord-Friesland

NL122 NL: Noord-Nederland - Friesland - Zuidwest-Friesland

NL123 NL: Noord-Nederland - Friesland - Zuidoost-Friesland

NL131 NL: Noord-Nederland - Drenthe - Noord-Drenthe

NL132 NL: Noord-Nederland - Drenthe - Zuidoost-Drenthe

NL133 NL: Noord-Nederland - Drenthe - Zuidwest-Drenthe

NL211 NL: Oost-Nederland - Overijssel - Noord-Overijssel

NL212 NL: Oost-Nederland - Overijssel - Zuidwest-Overijssel

NL213 NL: Oost-Nederland - Overijssel - Twente

NL221 NL: Oost-Nederland - Gelderland - Veluwe

NL224 NL: Oost-Nederland - Gelderland - Zuidwest-Gelderland

NL225 NL: Oost-Nederland - Gelderland - Achterhoek

NL226 NL: Oost-Nederland - Gelderland - Arnhem/Nijmegen

NL230 NL: Oost-Nederland - Flevoland - Flevoland

NL310 NL: West-Nederland - Utrecht - Utrecht

NL321 NL: West-Nederland - Noord-Holland - Kop van Noord-Holland

NL322 NL: West-Nederland - Noord-Holland - Alkmaar en omgeving
NL323 NL: West-Nederland - Noord-Holland - IJmond
NL324 NL: West-Nederland - Noord-Holland - Agglomeratie Haarlem
NL325 NL: West-Nederland - Noord-Holland - Zaanstreek
NL326 NL: West-Nederland - Noord-Holland - Groot-Amsterdam
NL327 NL: West-Nederland - Noord-Holland - Het Gooi en Vechtstreek
NL331 NL: West-Nederland - Zuid-Holland - Agglomeratie Leiden en Bollenstreek
NL332 NL: West-Nederland - Zuid-Holland - Agglomeratie 's-Gravenhage
NL333 NL: West-Nederland - Zuid-Holland - Delft en Westland
NL334 NL: West-Nederland - Zuid-Holland - Oost-Zuid-Holland
NL335 NL: West-Nederland - Zuid-Holland - Groot-Rijnmond
NL336 NL: West-Nederland - Zuid-Holland - Zuidoost-Zuid-Holland
NL341 NL: West-Nederland - Zeeland - Zeeuwsch-Vlaanderen
NL342 NL: West-Nederland - Zeeland - Overig Zeeland
NL411 NL: Zuid-Nederland - Noord-Brabant - West-Noord-Brabant
NL412 NL: Zuid-Nederland - Noord-Brabant - Midden-Noord-Brabant
NL413 NL: Zuid-Nederland - Noord-Brabant - Noordoost-Noord-Brabant
NL414 NL: Zuid-Nederland - Noord-Brabant - Zuidoost-Noord-Brabant
NL421 NL: Zuid-Nederland - Limburg - Noord-Limburg
NL422 NL: Zuid-Nederland - Limburg - Midden-Limburg
NL423 NL: Zuid-Nederland - Limburg - Zuid-Limburg
PL113 PL: Region centralny - Łódzkie - Miasto Łódź
PL114 PL: Region centralny - Łódzkie - Łódźki
PL115 PL: Region centralny - Łódzkie - Piotrkowski
PL116 PL: Region centralny - Łódzkie - Sieradzki
PL117 PL: Region centralny - Łódzkie - Skierniewicki
PL121 PL: Region centralny - Mazowieckie - Ciechanowsko-plocki
PL122 PL: Region centralny - Mazowieckie - Ostrołęcko-siedlecki
PL127 PL: Region centralny - Mazowieckie - Miasto Warszawa
PL128 PL: Region centralny - Mazowieckie - Radomski
PL129 PL: Region centralny - Mazowieckie - Warszawski-wschodni
PL12A PL: Region centralny - Mazowieckie - Warszawski-zachodni
PL213 PL: Region Południowy - Małopolskie - Miasto Kraków
PL214 PL: Region Południowy - Małopolskie - Krakowski
PL215 PL: Region Południowy - Małopolskie - Nowosadecki
PL216 PL: Region Południowy - Małopolskie - Oswiecimski
PL217 PL: Region Południowy - Małopolskie - Tarnowski
PL224 PL: Region Południowy - Śląskie - Częstochowski
PL225 PL: Region Południowy - Śląskie - Bielski
PL227 PL: Region Południowy - Śląskie - Rybnicki
PL228 PL: Region Południowy - Śląskie - Bytomski
PL229 PL: Region Południowy - Śląskie - Gliwicki
PL22A PL: Region Południowy - Śląskie - Katowicki
PL22B PL: Region Południowy - Śląskie - Sosnowiecki
PL22C PL: Region Południowy - Śląskie - Tyski
PL311 PL: Region Wschodni - Lubelskie - Białski
PL312 PL: Region Wschodni - Lubelskie - Chełmsko-zamojski
PL314 PL: Region Wschodni - Lubelskie - Lubelski

PL315 PL: Region Wschodni - Lubelskie - Pulawski
PL323 PL: Region Wschodni - Podkarpackie - Krosniencki
PL324 PL: Region Wschodni - Podkarpackie - Przemyski
PL325 PL: Region Wschodni - Podkarpackie - Rzeszowski
PL326 PL: Region Wschodni - Podkarpackie - Tarnobrzanski
PL331 PL: Region Wschodni - Swietokrzyskie - Kielecki
PL332 PL: Region Wschodni - Swietokrzyskie - Sandomiersko-jedrzejowski
PL343 PL: Region Wschodni - Podlaskie - Bialostocki
PL344 PL: Region Wschodni - Podlaskie - Lomzynski
PL345 PL: Region Wschodni - Podlaskie - Suwalski
PL411 PL: Region Polnocno-Zachodni - Wielkopolskie - Pilski
PL414 PL: Region Polnocno-Zachodni - Wielkopolskie - Koninski
PL415 PL: Region Polnocno-Zachodni - Wielkopolskie - Miasto Poznan
PL416 PL: Region Polnocno-Zachodni - Wielkopolskie - Kaliski
PL417 PL: Region Polnocno-Zachodni - Wielkopolskie - Leszczynski
PL418 PL: Region Polnocno-Zachodni - Wielkopolskie - Poznanski
PL422 PL: Region Polnocno-Zachodni - Zachodniopomorskie - Koszalincki
PL423 PL: Region Polnocno-Zachodni - Zachodniopomorskie - Stargardzki
PL424 PL: Region Polnocno-Zachodni - Zachodniopomorskie - Miasto Szczecin
PL425 PL: Region Polnocno-Zachodni - Zachodniopomorskie - Szczecinski
PL431 PL: Region Polnocno-Zachodni - Lubuskie - Gorzowski
PL432 PL: Region Polnocno-Zachodni - Lubuskie - Zielonogorski
PL514 PL: Region Poludniowo-Zachodni - Dolnoslaskie - Miasto Wroclaw
PL515 PL: Region Poludniowo-Zachodni - Dolnoslaskie - Jeleniogorski
PL516 PL: Region Poludniowo-Zachodni - Dolnoslaskie - Legnicko-Glogowski
PL517 PL: Region Poludniowo-Zachodni - Dolnoslaskie - Walbrzyski
PL518 PL: Region Poludniowo-Zachodni - Dolnoslaskie - Wroclawski
PL521 PL: Region Poludniowo-Zachodni - Opolskie - Nyski
PL522 PL: Region Poludniowo-Zachodni - Opolskie - Opolski
PL613 PL: Region Polnocny - Kujawsko-Pomorskie - Bydgosko-Torunski
PL614 PL: Region Polnocny - Kujawsko-Pomorskie - Grudziadzki
PL615 PL: Region Polnocny - Kujawsko-Pomorskie - Wloclawski
PL621 PL: Region Polnocny - Warminsko-Mazurskie - Elblanski
PL622 PL: Region Polnocny - Warminsko-Mazurskie - Olsztynski
PL623 PL: Region Polnocny - Warminsko-Mazurskie - Elcki
PL631 PL: Region Polnocny - Pomorskie - Slupski
PL633 PL: Region Polnocny - Pomorskie - Trojmijski
PL634 PL: Region Polnocny - Pomorskie - Gdanski
PL635 PL: Region Polnocny - Pomorskie - Starogardzki
PT111 PT: Continente - Norte - Minho-Lima
PT112 PT: Continente - Norte - Cávado
PT113 PT: Continente - Norte - Ave
PT114 PT: Continente - Norte - Grande Porto
PT115 PT: Continente - Norte - Tâmega
PT116 PT: Continente - Norte - Entre Douro e Vouga
PT117 PT: Continente - Norte - Douro
PT118 PT: Continente - Norte - Alto Trás-os-Montes
PT150 PT: Continente - Algarve - Algarve

PT161 PT: Continente - Centro - Baixo Vouga
PT162 PT: Continente - Centro - Baixo Mondego
PT163 PT: Continente - Centro - Pinhal Litoral
PT164 PT: Continente - Centro - Pinhal Interior Norte
PT165 PT: Continente - Centro - Dão-Lafões
PT169 PT: Continente - Centro - Beira Interior Sul
PT16A PT: Continente - Centro - Cova da Beira
PT16B PT: Continente - Centro - Oeste
PT171 PT: Continente - Lisboa - Grande Lisboa
PT172 PT: Continente - Lisboa - Península de Setúbal
PT182 PT: Continente - Alentejo - Alto Alentejo
PT183 PT: Continente - Alentejo - Alentejo Central
PT184 PT: Continente - Alentejo - Baixo Alentejo
PT185 PT: Continente - Alentejo - Lezíria do Tejo
RO111 RO: Macroregiunea unu - Nord-Vest - Bihor
RO113 RO: Macroregiunea unu - Nord-Vest - Cluj
RO114 RO: Macroregiunea unu - Nord-Vest - Maramures
RO115 RO: Macroregiunea unu - Nord-Vest - Satu Mare
RO116 RO: Macroregiunea unu - Nord-Vest - Salaj
RO121 RO: Macroregiunea unu - Centru - Alba
RO122 RO: Macroregiunea unu - Centru - Brasov
RO124 RO: Macroregiunea unu - Centru - Harghita
RO125 RO: Macroregiunea unu - Centru - Mures
RO126 RO: Macroregiunea unu - Centru - Sibiu
RO211 RO: Macroregiunea doi - Nord-Est - Bacau
RO212 RO: Macroregiunea doi - Nord-Est - Botosani
RO213 RO: Macroregiunea doi - Nord-Est - Iasi
RO214 RO: Macroregiunea doi - Nord-Est - Neamt
RO215 RO: Macroregiunea doi - Nord-Est - Suceava
RO216 RO: Macroregiunea doi - Nord-Est - Vaslui
RO221 RO: Macroregiunea doi - Sud-Est - Braila
RO222 RO: Macroregiunea doi - Sud-Est - Buzau
RO223 RO: Macroregiunea doi - Sud-Est - Constanta
RO224 RO: Macroregiunea doi - Sud-Est - Galati
RO225 RO: Macroregiunea doi - Sud-Est - Tulcea
RO226 RO: Macroregiunea doi - Sud-Est - Vrancea
RO311 RO: Macroregiunea trei - Sud-Muntenia - Arges
RO312 RO: Macroregiunea trei - Sud-Muntenia - Calarasi
RO313 RO: Macroregiunea trei - Sud-Muntenia - Dâmbovită
RO315 RO: Macroregiunea trei - Sud-Muntenia - Ialomita
RO316 RO: Macroregiunea trei - Sud-Muntenia - Prahova
RO317 RO: Macroregiunea trei - Sud-Muntenia - Teleorman
RO321 RO: Macroregiunea trei - Bucuresti-Ilfov - Bucuresti
RO322 RO: Macroregiunea trei - Bucuresti-Ilfov - Ilfov
RO411 RO: Macroregiunea patru - Sud-Vest Oltenia - Dolj
RO412 RO: Macroregiunea patru - Sud-Vest Oltenia - Gorj
RO414 RO: Macroregiunea patru - Sud-Vest Oltenia - Olt
RO415 RO: Macroregiunea patru - Sud-Vest Oltenia - Vâlcea

RO421 RO: Macroregiunea patru - Vest - Arad
RO422 RO: Macroregiunea patru - Vest - Caras-Severin
RO423 RO: Macroregiunea patru - Vest - Hunedoara
RO424 RO: Macroregiunea patru - Vest - Timis
RS110 RS: Centralna Srbija - Grad Beograd - Grad Beograd
RS121 RS: Centralna Srbija - Other Centralna Srbija - Macvanski okrug
RS122 RS: Centralna Srbija - Other Centralna Srbija - Kolubarski okrug
RS123 RS: Centralna Srbija - Other Centralna Srbija - Podunavski okrug
RS124 RS: Centralna Srbija - Other Centralna Srbija - Branicevski okrug
RS125 RS: Centralna Srbija - Other Centralna Srbija - Šumadijski okrug
RS126 RS: Centralna Srbija - Other Centralna Srbija - Pomoravski okrug
RS127 RS: Centralna Srbija - Other Centralna Srbija - Borski okrug
RS128 RS: Centralna Srbija - Other Centralna Srbija - Zajecarski okrug
RS129 RS: Centralna Srbija - Other Centralna Srbija - Zlatiborski okrug
RS12A RS: Centralna Srbija - Other Centralna Srbija - Moravicki okrug
RS12B RS: Centralna Srbija - Other Centralna Srbija - Raški okrug
RS12C RS: Centralna Srbija - Other Centralna Srbija - Rasinski okrug
RS12D RS: Centralna Srbija - Other Centralna Srbija - Nišavski okrug
RS12E RS: Centralna Srbija - Other Centralna Srbija - Tobolicki okrug
RS12F RS: Centralna Srbija - Other Centralna Srbija - Pirotski okrug
RS12G RS: Centralna Srbija - Other Centralna Srbija - Jablanicki okrug
RS12H RS: Centralna Srbija - Other Centralna Srbija - Pcinjski okrug
RS211 RS: Vojvodina - Vojvodina - Severno-backi okrug
RS212 RS: Vojvodina - Vojvodina - Srednje-banatski okrug
RS213 RS: Vojvodina - Vojvodina - Severno-banatski okrug
RS214 RS: Vojvodina - Vojvodina - Južno-banatski okrug
RS215 RS: Vojvodina - Vojvodina - Zapadno-backi okrug
RS216 RS: Vojvodina - Vojvodina - Južno-backi okrug
RS217 RS: Vojvodina - Vojvodina - Sremski okrug
RS-KM001 RS-KM: Kosovo - Kosovo - Komuna e Gjakovës/Đakovicki okrug
RS-KM002 RS-KM: Kosovo - Kosovo - Komuna e Gjilanit/Gnjilanski okrug
RS-KM003 RS-KM: Kosovo - Kosovo - Komuna e Mitrovicës/Kosovskomitrovacki okrug
RS-KM004 RS-KM: Kosovo - Kosovo - Komuna e Pejës/Pecki okrug
RS-KM005 RS-KM: Kosovo - Kosovo - Komuna e Prishtinës/Prištinski okrug
RS-KM006 RS-KM: Kosovo - Kosovo - Komuna e Prizrenit/Prizrenski okrug
RS-KM007 RS-KM: Kosovo - Kosovo - Komuna e Ferizajt/Uroševacki okrug
RU111 RU: Central Federal District - Central Federal District - Belgorodskaya oblast
RU112 RU: Central Federal District - Central Federal District - Bryanskaya oblast
RU113 RU: Central Federal District - Central Federal District - Vladimirskaya oblast
RU114 RU: Central Federal District - Central Federal District - Voronezhskaya oblast
RU117 RU: Central Federal District - Central Federal District - Kostromskaya oblast
RU118 RU: Central Federal District - Central Federal District - Kurskaya oblast
RU11A RU: Central Federal District - Central Federal District - Moscow
RU11B RU: Central Federal District - Central Federal District - Moscovskaya oblast
RU11F RU: Central Federal District - Central Federal District - Tambovskaya oblast
RU11H RU: Central Federal District - Central Federal District - Tulska oblast
RU11I RU: Central Federal District - Central Federal District - Yaroslavska oblast
RU212 RU: North West Federal District - North West Federal District - Republic of Komi

RU213 RU: North West Federal District - North West Federal District - Arkhangelskaya oblast
RU215 RU: North West Federal District - North West Federal District - Kaliningradskaya oblast
RU216 RU: North West Federal District - North West Federal District - Leningradskaya oblast
RU21A RU: North West Federal District - North West Federal District - St. Petersburg
RU311 RU: South Federal District - South Federal District - Republic of Adygeya
RU312 RU: South Federal District - South Federal District - Republic of Dagestan
RU319 RU: South Federal District - South Federal District - Krasnodarsky krai
RU31A RU: South Federal District - South Federal District - Stavropolsky krai
RU31C RU: South Federal District - South Federal District - Volgogradskaya oblast
RU31D RU: South Federal District - South Federal District - Rostovskaya oblast
RU411 RU: Privolzhsky Federal District - Privolzhsky Federal District - Republic of Bashkortostan
RU413 RU: Privolzhsky Federal District - Privolzhsky Federal District - Republic of Mordoviya
RU414 RU: Privolzhsky Federal District - Privolzhsky Federal District - Republic of Tatarstan
RU415 RU: Privolzhsky Federal District - Privolzhsky Federal District - Republic of Udmurtiya
RU416 RU: Privolzhsky Federal District - Privolzhsky Federal District - Republic of Chuvashiya
RU417 RU: Privolzhsky Federal District - Privolzhsky Federal District - Permsky krai
RU419 RU: Privolzhsky Federal District - Privolzhsky Federal District - Nizhegorodskaya oblast
RU41A RU: Privolzhsky Federal District - Privolzhsky Federal District - Orenburgskaya oblast
RU41C RU: Privolzhsky Federal District - Privolzhsky Federal District - Samarskaya oblast
RU41D RU: Privolzhsky Federal District - Privolzhsky Federal District - Saratovskaya oblast
RU41E RU: Privolzhsky Federal District - Privolzhsky Federal District - Ulyanovskaya oblast
RU511 RU: Urals Federal District - Urals Federal District - Sverdlovskaya oblast
RU512 RU: Urals Federal District - Urals Federal District - Kurganskaya oblast
RU513 RU: Urals Federal District - Urals Federal District - Tyumenskaya oblast
RU514 RU: Urals Federal District - Urals Federal District - Chelyabinskaya oblast
RU612 RU: Siberian Federal District - Siberian Federal District - Republic of Khakassia
RU615 RU: Siberian Federal District - Siberian Federal District - Altai krai
RU616 RU: Siberian Federal District - Siberian Federal District - Krasnoyarsky krai
RU619 RU: Siberian Federal District - Siberian Federal District - Novosibirskaya oblast
RU61A RU: Siberian Federal District - Siberian Federal District - Omskaya oblast
RU61B RU: Siberian Federal District - Siberian Federal District - Tomskaya oblast
RU712 RU: Far East Federal District - Far East Federal District - Primorsky krai
RU713 RU: Far East Federal District - Far East Federal District - Khabarovskiy krai
RU714 RU: Far East Federal District - Far East Federal District - Amur oblast
SE110 SE: Östra Sverige - Stockholm - Stockholms län
SE121 SE: Östra Sverige - Östra Mellansverige - Uppsala län
SE122 SE: Östra Sverige - Östra Mellansverige - Södermanlands län
SE123 SE: Östra Sverige - Östra Mellansverige - Östergötlands län
SE124 SE: Östra Sverige - Östra Mellansverige - Örebro län
SE125 SE: Östra Sverige - Östra Mellansverige - Västmanlands län
SE211 SE: Södra Sverige - Småland med öarna - Jönköpings län
SE212 SE: Södra Sverige - Småland med öarna - Kronobergs län
SE213 SE: Södra Sverige - Småland med öarna - Kalmar län
SE214 SE: Södra Sverige - Småland med öarna - Gotlands län
SE221 SE: Södra Sverige - Sydsverige - Blekinge län
SE224 SE: Södra Sverige - Sydsverige - Skåne län
SE231 SE: Södra Sverige - Västsverige - Hallands län
SE232 SE: Södra Sverige - Västsverige - Västra Götalands län

SE311 SE: Norra Sverige - Norra Mellansverige - Värmlands län
SE312 SE: Norra Sverige - Norra Mellansverige - Dalarnas län
SE313 SE: Norra Sverige - Norra Mellansverige - Gävleborgs län
SE321 SE: Norra Sverige - Mellersta Norrland - Västerbottens län
SE322 SE: Norra Sverige - Mellersta Norrland - Jämtlands län
SE331 SE: Norra Sverige - Övre Norrland - Västerbottens län
SE332 SE: Norra Sverige - Övre Norrland - Norrbottens län
SI011 SI: Slovenija - Vzhodna Slovenija - Pomurska
SI012 SI: Slovenija - Vzhodna Slovenija - Podravska
SI013 SI: Slovenija - Vzhodna Slovenija - Koroska
SI014 SI: Slovenija - Vzhodna Slovenija - Savinjska
SI015 SI: Slovenija - Vzhodna Slovenija - Zasavska
SI016 SI: Slovenija - Vzhodna Slovenija - Spodnje Posavska
SI017 SI: Slovenija - Vzhodna Slovenija - Jugovzhodna Slovenija
SI018 SI: Slovenija - Vzhodna Slovenija - Notranjsko-kraška
SI021 SI: Slovenija - Zahodna Slovenija - Osrednjeslovenska
SI022 SI: Slovenija - Zahodna Slovenija - Gorenjska
SI023 SI: Slovenija - Zahodna Slovenija - Goriska
SI024 SI: Slovenija - Zahodna Slovenija - Obalno-kraška
SK010 SK: Slovenská Republika - Bratislavský kraj - Bratislavský kraj
SK021 SK: Slovenská Republika - Západné Slovensko - Trnavský kraj
SK022 SK: Slovenská Republika - Západné Slovensko - Trenčiansky kraj
SK023 SK: Slovenská Republika - Západné Slovensko - Nitriansky kraj
SK031 SK: Slovenská Republika - Stredné Slovensko - Žilinský kraj
SK032 SK: Slovenská Republika - Stredné Slovensko - Banskobystrický kraj
SK041 SK: Slovenská Republika - Východné Slovensko - Prešovský kraj
SK042 SK: Slovenská Republika - Východné Slovensko - Košický kraj
UA110 UA: West - Volyn Oblast - Volyn Oblast
UA120 UA: West - Zakarpattia Oblast - Zakarpattia Oblast
UA130 UA: West - Ivano-Frankovsk Oblast - Ivano-Frankovsk Oblast
UA140 UA: West - Lviv Oblast - Lviv Oblast
UA150 UA: West - Rivne Oblast - Rivne Oblast
UA160 UA: West - Ternopil Oblast - Ternopil Oblast
UA170 UA: West - Chernivtsi Oblast - Chernivtsi Oblast
UA210 UA: Centre - Vinnytsia Oblast - Vinnytsia Oblast
UA220 UA: Centre - Kirovohrad Oblast - Kirovohrad Oblast
UA230 UA: Centre - Poltava Oblast - Poltava Oblast
UA240 UA: Centre - Khmelnytskyi Oblast - Khmelnytskyi Oblast
UA250 UA: Centre - Cherkasy Oblast - Cherkasy Oblast
UA310 UA: North - Zhytomyr Oblast - Zhytomyr Oblast
UA320 UA: North - Kyiv - Kyiv
UA330 UA: North - Kyiv Oblast - Kyiv Oblast
UA340 UA: North - Sumy Oblast - Sumy Oblast
UA350 UA: North - Chernihiv Oblast - Chernihiv Oblast
UA410 UA: East - Dnipropetrovsk - Dnipropetrovsk
UA420 UA: East - Dnipropetrovsk Oblast - Dnipropetrovsk Oblast
UA430 UA: East - Zaporizhia - Zaporizhia
UA440 UA: East - Zaporizhia Oblast - Zaporizhia Oblast

UA450 UA: East - Donetsk - Donetsk
UA460 UA: East - Donetsk Oblast - Donetsk Oblast
UA470 UA: East - Luhansk Oblast - Luhansk Oblast
UA480 UA: East - Kharkiv - Kharkiv
UA490 UA: East - Kharkiv Oblast - Kharkiv Oblast
UA520 UA: South - Autonomous Republic of Crimea - Autonomous Republic of Crimea
UA530 UA: South - Mykolaiv Oblast - Mykolaiv Oblast
UA540 UA: South - Odesa - Odesa
UA550 UA: South - Odesa Oblast - Odesa Oblast
UA560 UA: South - Kherson Oblast - Kherson Oblast

Note:

Verbatim recorded regions were post-coded according to the Nomenclature of Units for Territorial Statistics (NUTS version 2006).

Source:

Eurostats: Regions in the European Union. Nomenclature of territorial units for statistics. NUTS 2006/EU-27. Release date: 17/01/2008 (<http://ec.europa.eu/eurostat/web/nuts/publications>).

For NUTS version details and changes, see History of NUTS (<http://ec.europa.eu/eurostat/web/nuts/history>)

For countries not included in the official nomenclature, codes are constructed according to the official coding principle as far as possible. For further details, see EVS 2008 - Variable Report.

Data is coded as -5 "Missing; Unknown" due to data protection concerns. The complete data is included in the EVS Longitudinal data File provided for restricted use (ZA4799).

Estonia:

Answer category -2 'no answer' was added, which was missing in Estonian Field Questionnaire.

Iceland:

Question was not asked in Field Questionnaire. Variable is derived from answers given to Q134 'Town where you live NOW.'

Italy:

Regional information only available on NUTS-2 (v371b_N2) and NUTS-1 level (v371b_N1).

Norway, Turkey:

No regional information available to recode into NUTS. Variable coded as -4 'question not asked'.

v371c_N2 - region where interview was conducted: NUTS-2 code (official code)

Region where interview was conducted - RECODED (alphanumeric NUTS-2 code).

Source Variable: v371c_N3

[Region: NUTS-3 code]

-1 don't know or no answer

-3 not applicable

-4 question not asked

-5 other missing

AL01 AL: Albania - South-Albania

AL02 AL: Albania - North-Albania

AM01 AM: Armenia - Yerevan

AM02 AM: Armenia - Rest of Armenia

AT11 AT: Ostösterreich - Burgenland

AT12 AT: Ostösterreich - Niederösterreich

AT13 AT: Ostösterreich - Wien

AT21 AT: Südösterreich - Kärnten

AT22 AT: Südösterreich - Steiermark

AT31 AT: Westösterreich - Oberösterreich

AT32 AT: Westösterreich - Salzburg

AT33 AT: Westösterreich - Tirol

AT34 AT: Westösterreich - Vorarlberg

AZ00 AZ: Azerbaijan - Azerbaijan

BA01 BA: Bosna i Hercegovina - Federacija Bosne i Hercegovine

BA02 BA: Bosna i Hercegovina - Republika Srpska

BA03 BA: Bosna i Hercegovina - Brcko

BE10 BE: Région de Bruxelles-Capitale/Brussels Hoofdstedelijk Gewest - Région de Bruxelles-Capitale/Brussels Hoofdstedelijk

BE21 BE: Vlaams gewest - Prov. Antwerpen

BE22 BE: Vlaams gewest - Prov. Limburg

BE23 BE: Vlaams gewest - Prov. Oost-Vlaanderen

BE24 BE: Vlaams gewest - Prov. Vlaams-Brabant

BE25 BE: Vlaams gewest - Prov. West-Vlaanderen

BE31 BE: Région Wallonne - Prov. Brabant Wallon

BE32 BE: Région Wallonne - Prov. Hainaut

BE33 BE: Région Wallonne - Prov. Liège

BE34 BE: Région Wallonne - Prov. Luxembourg

BE35 BE: Région Wallonne - Prov. Namur

BG31 BG: Severna i iztochna Bulgaria - Severozapaden

BG32 BG: Severna i iztochna Bulgaria - Severen tsentralen

BG33 BG: Severna i iztochna Bulgaria - Severoiztochen

BG34 BG: Severna i iztochna Bulgaria - Yugoiztochen

BG41 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yugozapaden

BG42 BG: Yugozapadna i yuzhna tsentralna Bulgaria - Yuzhen tsentralen

BY00 BY: Belarus - Belarus

CH01 CH: Schweiz/Suisse/Svizzera - Région lémanique
CH02 CH: Schweiz/Suisse/Svizzera - Espace Mittelland
CH03 CH: Schweiz/Suisse/Svizzera - Nordwestschweiz
CH04 CH: Schweiz/Suisse/Svizzera - Zürich
CH05 CH: Schweiz/Suisse/Svizzera - Ostschweiz
CH06 CH: Schweiz/Suisse/Svizzera - Zentralschweiz
CH07 CH: Schweiz/Suisse/Svizzera - Ticino
CY00 CY: Kypros / Kibris - Kypros / Kibris
CZ01 CZ: Ceska Republika - Praha
CZ02 CZ: Ceska Republika - Stredni Cechy
CZ03 CZ: Ceska Republika - Jihozapad
CZ04 CZ: Ceska Republika - Severozapad
CZ05 CZ: Ceska Republika - Severovychod
CZ06 CZ: Ceska Republika - Jihovychod
CZ07 CZ: Ceska Republika - Stredni Morava
CZ08 CZ: Ceska Republika - Moravskoslezsko
DE11 DE: Baden-Württemberg - Stuttgart
DE12 DE: Baden-Württemberg - Karlsruhe
DE13 DE: Baden-Württemberg - Freiburg
DE14 DE: Baden-Württemberg - Tübingen
DE21 DE: Bayern - Oberbayern
DE22 DE: Bayern - Niederbayern
DE23 DE: Bayern - Oberpfalz
DE24 DE: Bayern - Oberfranken
DE25 DE: Bayern - Mittelfranken
DE26 DE: Bayern - Unterfranken
DE27 DE: Bayern - Schwaben
DE30 DE: Berlin - Berlin
DE41 DE: Brandenburg - Brandenburg - Nordost
DE42 DE: Brandenburg - Brandenburg-Südwest
DE50 DE: Bremen - Bremen
DE60 DE: Hamburg - Hamburg
DE71 DE: Hessen - Darmstadt
DE72 DE: Hessen - Gießen
DE73 DE: Hessen - Kassel
DE80 DE: Mecklenburg-Vorpommern - Mecklenburg-Vorpommern
DE91 DE: Niedersachsen - Braunschweig
DE92 DE: Niedersachsen - Hannover
DE93 DE: Niedersachsen - Lüneburg
DE94 DE: Niedersachsen - Weser-Ems
DEA1 DE: Nordrhein-Westfalen - Düsseldorf
DEA2 DE: Nordrhein-Westfalen - Köln
DEA3 DE: Nordrhein-Westfalen - Münster
DEA4 DE: Nordrhein-Westfalen - Detmold
DEA5 DE: Nordrhein-Westfalen - Arnsberg
DEB1 DE: Rheinland-Pfalz - Koblenz
DEB3 DE: Rheinland-Pfalz - Rheinhessen-Pfalz
DECO DE: Saarland - Saarland

DED2 DE: Sachsen - Dresden
DED4 DE: Sachsen - Chemnitz
DED5 DE: Sachsen - Leipzig
DEE0 DE: Sachsen-Anhalt - Sachsen-Anhalt
DEF0 DE: Schleswig-Holstein - Schleswig-Holstein
DEG0 DE: Thüringen - Thüringen
DK01 DK: Danmark - Hovedstaden
DK02 DK: Danmark - Sjælland
DK03 DK: Danmark - Syddanmark
DK04 DK: Danmark - Midtjylland
DK05 DK: Danmark - Nordjylland
EE00 EE: Eesti - Eesti
ES11 ES: Noroeste - Galicia
ES12 ES: Noroeste - Principado de Asturias
ES13 ES: Noroeste - Cantabria
ES21 ES: Noreste - País Vasco
ES22 ES: Noreste - Comunidad Foral de Navarra
ES23 ES: Noreste - La Rioja
ES24 ES: Noreste - Aragón
ES30 ES: Comunidad de Madrid - Comunidad de Madrid
ES41 ES: Centro - Castilla y León
ES42 ES: Centro - Castilla-La Mancha
ES43 ES: Centro - Extremadura
ES51 ES: Este - Cataluña
ES52 ES: Este - Comunidad Valenciana
ES53 ES: Este - Illes Balears
ES61 ES: Sur - Andalucía
ES62 ES: Sur - Región de Murcia
ES63 ES: Sur - Ciudad Autónoma de Ceuta
ES70 ES: Canarias - Canarias
FI13 FI: Manner-Suomi - Itä-Suomi
FI18 FI: Manner-Suomi - Etelä-Suomi
FI19 FI: Manner-Suomi - Länsi-Suomi
FI1A FI: Manner-Suomi - Pohjois-Suomi
FR10 FR: Île de France - Île de France
FR21 FR: Bassin Parisien - Champagne-Ardenne
FR22 FR: Bassin Parisien - Picardie
FR23 FR: Bassin Parisien - Haute-Normandie
FR24 FR: Bassin Parisien - Centre
FR25 FR: Bassin Parisien - Basse-Normandie
FR26 FR: Bassin Parisien - Bourgogne
FR30 FR: Nord-Pas-de-Calais - Nord-Pas-de-Calais
FR41 FR: Est - Lorraine
FR42 FR: Est - Alsace
FR43 FR: Est - Franche-Comté
FR51 FR: Ouest - Pays de la Loire
FR52 FR: Ouest - Bretagne
FR53 FR: Ouest - Poitou-Charentes

FR61 FR: Sud-Ouest - Aquitaine
FR62 FR: Sud-Ouest - Midi-Pyrénées
FR63 FR: Sud-Ouest - Limousin
FR71 FR: Centre-Est - Rhône-Alpes
FR72 FR: Centre-Est - Auvergne
FR81 FR: Méditerranée - Languedoc-Roussillon
FR82 FR: Méditerranée - Provence-Alpes-Côte d'Azur
GB-GBNC1 GB-GBN: North East (England) - Tees Valley and Durham
GB-GBNC2 GB-GBN: North East (England) - Northumberland and Tyne and Wear
GB-GBND1 GB-GBN: North West (England) - Cumbria
GB-GBND2 GB-GBN: North West (England) - Cheshire
GB-GBND3 GB-GBN: North West (England) - Greater Manchester
GB-GBND4 GB-GBN: North West (England) - Lancashire
GB-GBND5 GB-GBN: North West (England) - Merseyside
GB-GBNE1 GB-GBN: Yorkshire and the Humber - East Yorkshire and Northern Lincolnshire
GB-GBNE2 GB-GBN: Yorkshire and the Humber - North Yorkshire
GB-GBNE3 GB-GBN: Yorkshire and the Humber - South Yorkshire
GB-GBNE4 GB-GBN: Yorkshire and the Humber - West Yorkshire
GB-GBNF1 GB-GBN: East Midlands (England) - Derbyshire and Nottinghamshire
GB-GBNF2 GB-GBN: East Midlands (England) - Leicestershire, Rutland and Northamptonshire
GB-GBNF3 GB-GBN: East Midlands (England) - Lincolnshire
GB-GBNG1 GB-GBN: West Midlands (England) - Herefordshire, Worcestershire and Warwickshire
GB-GBNG2 GB-GBN: West Midlands (England) - Shropshire and Staffordshire
GB-GBNG3 GB-GBN: West Midlands (England) - West Midlands
GB-GBNH1 GB-GBN: East of England - East Anglia
GB-GBNH2 GB-GBN: East of England - Bedfordshire and Hertfordshire
GB-GBNH3 GB-GBN: East of England - Essex
GB-GBNI1 GB-GBN: London - Inner London
GB-GBNI2 GB-GBN: London - Outer London
GB-GBNJ1 GB-GBN: South East (England) - Berkshire, Buckinghamshire and Oxfordshire
GB-GBNJ2 GB-GBN: South East (England) - Surrey, East and West Sussex
GB-GBNJ3 GB-GBN: South East (England) - Hampshire and Isle of Wight
GB-GBNJ4 GB-GBN: South East (England) - Kent
GB-GBNK1 GB-GBN: South West (England) - Gloucestershire, Wiltshire and Bristol/Bath area
GB-GBNK2 GB-GBN: South West (England) - Dorset and Somerset
GB-GBNK3 GB-GBN: South West (England) - Cornwall and Isles of Scilly
GB-GBNK4 GB-GBN: South West (England) - Devon
GB-GBNL1 GB-GBN: Wales - West Wales and The Valleys
GB-GBNL2 GB-GBN: Wales - East Wales
GB-GBNM2 GB-GBN: Scotland - Eastern Scotland
GB-GBNM3 GB-GBN: Scotland - South Western Scotland
GB-GBNM6 GB-GBN: Scotland - Highlands and Islands
GB-NIRN0 GB-NIR: Northern Ireland
GE00 GE: Georgia - Georgia
GR11 GR: Voreia Ellada - Anatoliki Makedonia, Thraki
GR12 GR: Voreia Ellada - Kentriki Makedonia
GR13 GR: Voreia Ellada - Dytiki Makedonia
GR14 GR: Voreia Ellada - Thessalia

GR21 GR: Kentriki Ellada - Ipeiros
GR22 GR: Kentriki Ellada - Ionia Nisia
GR23 GR: Kentriki Ellada - Dytiki Ellada
GR24 GR: Kentriki Ellada - Sterea Ellada
GR25 GR: Kentriki Ellada - Peloponnisos
GR30 GR: Attiki - Attiki
GR41 GR: Nisia Aigaiou, Kriti - Voreio Aigaio
GR42 GR: Nisia Aigaiou, Kriti - Notio Aigaio
GR43 GR: Nisia Aigaiou, Kriti - Kriti
HR01 HR: Hrvatska - Sjeverozapadna Hrvatska
HR02 HR: Hrvatska - Sredisnja i Istocna (Panonska) Hrvatska
HR03 HR: Hrvatska - Jadranska Hrvatska
HU10 HU: Közép-Magyarország - Közép-Magyarország
HU21 HU: Dunántúl - Közép-Dunántúl
HU22 HU: Dunántúl - Nyugat-Dunántúl
HU23 HU: Dunántúl - Dél-Dunántúl
HU31 HU: Alföld és Észak - Észak-Magyarország
HU32 HU: Alföld és Észak - Észak-Alföld
HU33 HU: Alföld és Észak - Dél-Alföld
IE01 IE: Ireland - Border, Midland and Western
IE02 IE: Ireland - Southern and Eastern
IS00 IS: Ísland - Ísland
ITC1 IT: Nord-Ovest - Piemonte
ITC2 IT: Nord-Ovest - Valle d'Aosta/Vallée d'Aoste
ITC3 IT: Nord-Ovest - Liguria
ITC4 IT: Nord-Ovest - Lombardia
ITD2 IT: Nord-Est - Provincia Autonoma di Trento
ITD3 IT: Nord-Est - Veneto
ITD4 IT: Nord-Est - Friuli-Venezia Giulia
ITD5 IT: Nord-Est - Emilia-Romagna
ITE1 IT: Centro - Toscana
ITE2 IT: Centro - Umbria
ITE3 IT: Centro - Marche
ITE4 IT: Centro - Lazio
ITF1 IT: Sud - Abruzzo
ITF2 IT: Sud - Molise
ITF3 IT: Sud - Campania
ITF4 IT: Sud - Puglia
ITF5 IT: Sud - Basilicata
ITF6 IT: Sud - Calabria
ITG1 IT: Isole - Sicilia
ITG2 IT: Isole - Sardegna
LT00 LT: Lietuva - Lietuva
LU00 LU: Luxembourg (Grand-Duché)
LV00 LV: Latvija - Latvija
MD00 MD: Moldova - Moldova
ME01 ME: Montenegro - North
ME02 ME: Montenegro - Center

ME03 ME: Montenegro - South
MK00 MK: Poranesnata jugoslovenska Republika Makedonija - Poranesnata jugoslovenska Republika Makedonija
MT00 MT: Malta - Malta
NL11 NL: Noord-Nederland - Groningen
NL12 NL: Noord-Nederland - Friesland
NL13 NL: Noord-Nederland - Drenthe
NL21 NL: Oost-Nederland - Overijssel
NL22 NL: Oost-Nederland - Gelderland
NL23 NL: Oost-Nederland - Flevoland
NL31 NL: West-Nederland - Utrecht
NL32 NL: West-Nederland - Noord-Holland
NL33 NL: West-Nederland - Zuid-Holland
NL34 NL: West-Nederland - Zeeland
NL41 NL: Zuid-Nederland - Noord-Brabant
NL42 NL: Zuid-Nederland - Limburg
PL11 PL: Region centralny - Łódzkie
PL12 PL: Region centralny - Mazowieckie
PL21 PL: Region Południowy - Małopolskie
PL22 PL: Region Południowy - Śląskie
PL31 PL: Region Wschodni - Lubelskie
PL32 PL: Region Wschodni - Podkarpackie
PL33 PL: Region Wschodni - Świętokrzyskie
PL34 PL: Region Wschodni - Podlaskie
PL41 PL: Region Północno-Zachodni - Wielkopolskie
PL42 PL: Region Północno-Zachodni - Zachodniopomorskie
PL43 PL: Region Północno-Zachodni - Lubuskie
PL51 PL: Region Południowo-Zachodni - Dolnośląskie
PL52 PL: Region Południowo-Zachodni - Opolskie
PL61 PL: Region Północny - Kujawsko-Pomorskie
PL62 PL: Region Północny - Warmińsko-Mazurskie
PL63 PL: Region Północny - Pomorskie
PT11 PT: Continente - Norte
PT15 PT: Continente - Algarve
PT16 PT: Continente - Centro
PT17 PT: Continente - Lisboa
PT18 PT: Continente - Alentejo
RO11 RO: Macroregiunea unu - Nord-Vest
RO12 RO: Macroregiunea unu - Centru
RO21 RO: Macroregiunea doi - Nord-Est
RO22 RO: Macroregiunea doi - Sud-Est
RO31 RO: Macroregiunea trei - Sud-Muntenia
RO32 RO: Macroregiunea trei - București-Ilfov
RO41 RO: Macroregiunea patru - Sud-Vest Oltenia
RO42 RO: Macroregiunea patru - Vest
RS11 RS: Centralna Srbija - Grad Beograd
RS12 RS: Centralna Srbija - Other Centralna Srbija
RS21 RS: Vojvodina - Vojvodina
RS-KM00 RS-KM: Kosovo - Kosovo

RU11 RU: Central Federal District - Central Federal District
RU21 RU: North West Federal District - North West Federal District
RU31 RU: South Federal District - South Federal District
RU41 RU: Privolzhsky Federal District - Privolzhsky Federal District
RU51 RU: Urals Federal District - Urals Federal District
RU61 RU: Siberian Federal District - Siberian Federal District
RU71 RU: Far East Federal District - Far East Federal District
SE11 SE: Östra Sverige - Stockholm
SE12 SE: Östra Sverige - Östra Mellansverige
SE21 SE: Södra Sverige - Småland med öarna
SE22 SE: Södra Sverige - Sydsverige
SE23 SE: Södra Sverige - Västsverige
SE31 SE: Norra Sverige - Norra Mellansverige
SE32 SE: Norra Sverige - Mellersta Norrland
SE33 SE: Norra Sverige - Övre Norrland
SI01 SI: Slovenija - Vzhodna Slovenija
SI02 SI: Slovenija - Zahodna Slovenija
SK01 SK: Slovenská Republika - Bratislavský kraj
SK02 SK: Slovenská Republika - Západné Slovensko
SK03 SK: Slovenská Republika - Stredné Slovensko
SK04 SK: Slovenská Republika - Východné Slovensko
UA11 UA: West - Volyn Oblast
UA12 UA: West - Zakarpattia Oblast
UA13 UA: West - Ivano-Frankovsk Oblast
UA14 UA: West - Lviv Oblast
UA15 UA: West - Rivne Oblast
UA16 UA: West - Ternopil Oblast
UA17 UA: West - Chernivtsi Oblast
UA21 UA: Centre - Vinnytsia Oblast
UA22 UA: Centre - Kirovohrad Oblast
UA23 UA: Centre - Poltava Oblast
UA24 UA: Centre - Khmelnytskyi Oblast
UA25 UA: Centre - Cherkasy Oblast
UA31 UA: North - Zhytomyr Oblast
UA32 UA: North - Kyiv
UA33 UA: North - Kyiv Oblast
UA34 UA: North - Sumy Oblast
UA35 UA: North - Chernihiv Oblast
UA41 UA: East - Dnipropetrovsk
UA42 UA: East - Dnipropetrovsk Oblast
UA43 UA: East - Zaporizhia
UA44 UA: East - Zaporizhia Oblast
UA45 UA: East - Donetsk
UA46 UA: East - Donetsk Oblast
UA47 UA: East - Luhansk Oblast
UA48 UA: East - Kharkiv
UA49 UA: East - Kharkiv Oblast
UA52 UA: South - Autonomous Republic of Crimea

UA53 UA: South - Mykolaiv Oblast

UA54 UA: South - Odesa

UA55 UA: South - Odesa Oblast

UA56 UA: South - Kherson Oblast

v371c_N1 - region where interview was conducted: NUTS-1 code (official code)

Region where interview was conducted - RECODED (alphanumeric NUTS-1 code).

Source Variable: v371c_N3

[Region: NUTS-3 code]

-1 don't know or no answer

-3 not applicable

-4 question not asked

-5 other missing

AL0 AL: Albania

AM0 AM: Armenia

AT1 AT: Ostösterreich

AT2 AT: Südösterreich

AT3 AT: Westösterreich

AZ0 AZ: Azerbaijan

BA0 BA: Bosna i Hercegovina

BE1 BE: Région de Bruxelles-Capitale/Brussels Hoofdstedelijk Gewest

BE2 BE: Vlaams gewest

BE3 BE: Région Wallonne

BG3 BG: Severna i iztochna Bulgaria

BG4 BG: Yugozapadna i yuzhna tsentralna Bulgaria

BY0 BY: Belarus

CH0 CH: Schweiz/Suisse/Svizzera

CY0 CY: Kypros / Kibris

CZ0 CZ: Ceska Republika

DE1 DE: Baden-Württemberg

DE2 DE: Bayern

DE3 DE: Berlin

DE4 DE: Brandenburg

DE5 DE: Bremen

DE6 DE: Hamburg

DE7 DE: Hessen

DE8 DE: Mecklenburg-Vorpommern

DE9 DE: Niedersachsen

DEA DE: Nordrhein-Westfalen

DEB DE: Rheinland-Pfalz

DEC DE: Saarland

DED DE: Sachsen

DEE DE: Sachsen-Anhalt

DEF DE: Schleswig-Holstein

DEG DE: Thüringen

DK0 DK: Danmark

EE0 EE: Eesti

ES1 ES: Noroeste

ES2 ES: Noreste
ES3 ES: Comunidad de Madrid
ES4 ES: Centro
ES5 ES: Este
ES6 ES: Sur
ES7 ES: Canarias
FI1 FI: Manner-Suomi
FR1 FR: Île de France
FR2 FR: Bassin Parisien
FR3 FR: Nord-Pas-de-Calais
FR4 FR: Est
FR5 FR: Ouest
FR6 FR: Sud-Ouest
FR7 FR: Centre-Est
FR8 FR: Méditerranée
GB-GBNC GB-GBN: North East (England)
GB-GBND GB-GBN: North West (England)
GB-GBNE GB-GBN: Yorkshire and the Humber
GB-GBNF GB-GBN: East Midlands (England)
GB-GBNG GB-GBN: West Midlands (England)
GB-GBNH GB-GBN: East of England
GB-GBNI GB-GBN: London
GB-GBNJ GB-GBN: South East (England)
GB-GBNK GB-GBN: South West (England)
GB-GBNL GB-GBN: Wales
GB-GBNM GB-GBN: Scotland
GB-NIRN GB-NIR: Northern Ireland
GE0 GE: Georgia
GR1 GR: Voreia Ellada
GR2 GR: Kentriki Ellada
GR3 GR: Attiki
GR4 GR: Nisia Aigaiou, Kriti
HR0 HR: Hrvatska
HU1 HU: Közép-Magyarország
HU2 HU: Dunántúl
HU3 HU: Alföld és Észak
IE0 IE: Ireland
IS0 IS: Ísland
ITC IT: Nord-Ovest
ITD IT: Nord-Est
ITE IT: Centro
ITF IT: Sud
ITG IT: Isole
LT0 LT: Lietuva
LU0 LU: Luxembourg (Grand-Duché)
LV0 LV: Latvija
MD0 MD: Moldova
ME0 ME: Montenegro

MK0 MK: Poranesnata jugoslovenska Republika Makedonija

MT0 MT: Malta

NL1 NL: Noord-Nederland

NL2 NL: Oost-Nederland

NL3 NL: West-Nederland

NL4 NL: Zuid-Nederland

NO0 NO: Norge

PL1 PL: Region centralny

PL2 PL: Region Poludniowy

PL3 PL: Region Wschodni

PL4 PL: Region Północno-Zachodni

PL5 PL: Region Półudniowo-Zachodni

PL6 PL: Region Północny

PT1 PT: Continente

RO1 RO: Macroregiunea unu

RO2 RO: Macroregiunea doi

RO3 RO: Macroregiunea trei

RO4 RO: Macroregiunea patru

RS1 RS: Centralna Srbija

RS2 RS: Vojvodina

RS-KM0 RS-KM: Kosovo

RU1 RU: Central Federal District

RU2 RU: North West federal district

RU3 RU: South Federal district

RU4 RU: Privolzhsky federal district

RU5 RU: Urals federal district

RU6 RU: Siberian federal district

RU7 RU: Far East federal district

SE1 SE: Östra Sverige

SE2 SE: Södra Sverige

SE3 SE: Norra Sverige

SI0 SI: Slovenija

SK0 SK: Slovenská Republika

UA1 UA: West

UA2 UA: Centre

UA3 UA: North

UA4 UA: East

UA5 UA: South

v372 - date of interview (Q137)

Q137

Date of the interview:

day/month/year

Great Britain:

In the British data invalid interview dates existed. As these interviews took place before and after official survey period they are recoded into system missing.

Netherlands:

Question not implemented in Field Questionnaire. Data as provided by country.

Sweden:

Data not available due to mode of data collection (postal questionnaire).

Comparability:

Trend question: EVS 2008 and EVS 1999.

(Modified trend: question wording).

v373a - time of interview: start hour (Q138)

Q138

Time of the interview

START HOUR:

Netherlands:

Question not implemented in Field Questionnaire. Data as provided by country.

Sweden:

Question not fielded in the Swedish field questionnaire, due to mode of data collection (postal questionnaire).

v373b - time of interview: start minute (Q138)

Q138

Time of the interview

START MINUTE:

Netherlands:

Question not implemented in Field Questionnaire. Data as provided by country.

Sweden:

Question not fielded in the Swedish field questionnaire, due to mode of data collection (postal questionnaire).

v374 - duration of interview in minutes (Q138)

Duration of interview in minutes - CONSTRUCTED

Variable was computed from variables v373a, v373b, v374a, v374b.

Denmark:

Variable could not be computed as no data is available for v374a, v374b.

Sweden:

Data not available due to the mode of data collection (postal questionnaire).

Comparability:

Trend question: EVS 2008 and EVS 1999.

Comparable questions: WVS 1995 (v230), WVS 2000 (v239).

v374a - time of interview: end hour (Q138)

Q138

Time of the interview

END HOUR:

Denmark:

Question not asked in Field Questionnaire. Computed and coded as -4 'question not asked'.

Netherlands:

Question not implemented in Field Questionnaire. Data as provided by country.

Sweden:

Question not fielded in the Swedish field questionnaire, due to mode of data collection (postal questionnaire).

v374b - time of interview: end minute (Q138)

Q138

Time of the interview

END MINUTE:

Denmark:

Question not asked in Field Questionnaire. Computed and coded as -4 'question not asked'.

Netherlands:

Question not implemented in Field Questionnaire. Data as provided by country.

Sweden:

Question not fielded in the Swedish field questionnaire, due to mode of data collection (postal questionnaire).

v374c - time at the end of interview (constructed)

Time at the end of interview - CONSTRUCTED

Source variables: v374a, v374b

[end hour/end minute]

$[(100 * v374a) + v374b]$

Denmark:

Variable could not be computed as no data is available for v374a, v374b.

Sweden:

Data not available due to the mode of data collection (postal questionnaire).

v375 - interest of respondent during interview (Q139)

Q139

During the interview the respondent was ...

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 very interested
- 2 somewhat interested
- 3 not very interested

Finland:

Question not implemented in Field Questionnaire. Computed and coded as -4 'question not asked'.

Comparability:

Trend question (EVS 2008=EVS 1999)

Comparable questions: WVS 1995 (v231), WVS 2000 (v240).

v375 by c_abrv, Absolute Values (Row Percent)

v375	-5	-4	-2	-1	1	2	3	Valid Sum
c_abrv								
	M	M	M	M				
AL					543 (35,4)	674 (43,9)	317 (20,7)	1534 (100,0)
AM					742 (49,5)	590 (39,3)	168 (11,2)	1500 (100,0)
AT			3		946 (62,8)	462 (30,7)	99 (6,6)	1507 (100,0)
BA					358 (23,7)	943 (62,4)	211 (14,0)	1512 (100,0)
BE					951 (63,0)	505 (33,5)	53 (3,5)	1509 (100,0)
BG					709 (47,3)	573 (38,2)	218 (14,5)	1500 (100,0)
BY					462 (30,8)	699 (46,6)	339 (22,6)	1500 (100,0)
CH					871 (68,5)	344 (27,1)	56 (4,4)	1271 (100,0)
CY					679 (67,9)	269 (26,9)	52 (5,2)	1000 (100,0)
CY-TCC					307 (61,4)	144 (28,8)	49 (9,8)	500 (100,0)
CZ	117				958 (56,2)	587 (34,4)	159 (9,3)	1704 (100,0)
DE			1		1324 (63,8)	570 (27,5)	180 (8,7)	2074 (100,0)
DK			7		1279 (85,3)	217 (14,5)	4 (0,3)	1500 (100,0)
EE					280 (18,4)	763 (50,3)	475 (31,3)	1518 (100,0)
ES					732 (48,8)	571 (38,1)	197 (13,1)	1500 (100,0)
FI		1134						
FR					990 (66,0)	439 (29,2)	72 (4,8)	1501 (100,0)
GB-GBN					906 (58,0)	570 (36,5)	85 (5,4)	1561 (100,0)
GB-NIR					283 (56,6)	191 (38,2)	26 (5,2)	500 (100,0)
GE					516 (34,4)	700 (46,7)	284 (18,9)	1500 (100,0)
GR					934 (62,3)	489 (32,6)	77 (5,1)	1500 (100,0)
HR	34				542 (36,4)	846 (56,7)	103 (6,9)	1491 (100,0)
HU					523 (34,6)	837 (55,3)	153 (10,1)	1513 (100,0)
IE	1		22	1	545 (55,1)	373 (37,7)	71 (7,2)	989 (100,0)
IS	5				525 (65,4)	251 (31,3)	27 (3,4)	803 (100,0)
IT	12				636 (42,2)	663 (44,0)	208 (13,8)	1507 (100,0)

	v375	-5	-4	-2	-1	1	2	3	Valid Sum
c_abrv									
LT						116 (7,7)	820 (54,7)	564 (37,6)	1500 (100,0)
LU						1218 (75,7)	336 (20,9)	56 (3,5)	1610 (100,0)
LV				1		791 (52,6)	549 (36,5)	165 (11,0)	1505 (100,0)
MD						489 (31,5)	896 (57,8)	166 (10,7)	1551 (100,0)
ME						356 (23,5)	1035 (68,3)	125 (8,2)	1516 (100,0)
MK						718 (47,9)	592 (39,5)	190 (12,7)	1500 (100,0)
MT						630 (42,0)	737 (49,1)	133 (8,9)	1500 (100,0)
NL						1407 (90,5)	137 (8,8)	10 (0,6)	1554 (100,0)
NO		1		1		825 (75,8)	254 (23,3)	9 (0,8)	1088 (100,0)
PL		139				542 (39,5)	676 (49,3)	153 (11,2)	1371 (100,0)
PT						570 (36,7)	821 (52,9)	162 (10,4)	1553 (100,0)
RO				24		609 (41,6)	729 (49,8)	127 (8,7)	1465 (100,0)
RS						534 (35,3)	872 (57,7)	106 (7,0)	1512 (100,0)
RS-KM						522 (32,6)	939 (58,7)	140 (8,7)	1601 (100,0)
RU						426 (28,3)	738 (49,1)	340 (22,6)	1504 (100,0)
SE			1187						
SI		21				619 (46,0)	667 (49,6)	59 (4,4)	1345 (100,0)
SK				119		536 (38,6)	639 (46,0)	215 (15,5)	1390 (100,0)
TR		24				1549 (65,6)	698 (29,6)	113 (4,8)	2360 (100,0)
UA		31				561 (38,0)	698 (47,3)	217 (14,7)	1476 (100,0)
Valid Sum						30559 (48,2)	26103 (41,2)	6733 (10,6)	63395 (100,0)

v376 - language of interview (Q140)

Q140

In which language was the interview conducted?

Write in: ...

<CODING INSTRUCTION: USE PRE-SPECIFIED ISO 639-1 CODES FOR ALL LANGUAGES THAT QUESTIONNAIRE IS TRANSLATED INTO>

Code:

- 5 other missing
- 4 question not asked
- 3 not applicable
- 2 no answer
- 1 don't know
- 1 Afar
- 2 Abkhazian
- 3 Avestan
- 4 Afrikaans
- 5 Akan
- 6 Amharic
- 7 Aragonese
- 8 Arabic
- 9 Assamese
- 10 Avaric
- 11 Aymara
- 13 Bashkir
- 14 Belarusian
- 15 Bulgarian
- 16 Bihari
- 17 Bislama
- 18 Bambara
- 19 Bengali
- 20 Tibetan
- 21 Breton
- 22 Bosnian
- 23 Catalan, Valencian
- 24 Chechen
- 25 Chamorro
- 26 Corsican
- 27 Cree
- 28 Czech
- 29 Church Slavic, Old Slavonic, Church Slavonic, Old Bulgarian, Old Church Slavonic
- 30 Chuvash
- 31 Welsh
- 32 Danish
- 33 German
- 34 Divehi, Dhivehi, Maldivian
- 35 Dzongkha

- 36 Ewe
- 37 Modern Greek
- 38 English
- 39 Esperanto
- 40 Spanish, Castilian
- 41 Estonian
- 42 Basque
- 43 Persian
- 44 Fulah
- 45 Finnish
- 46 Fijian
- 47 Faroese
- 48 French
- 49 Western Frisian
- 50 Irish
- 51 Gaelic, Scottish Gaelic
- 52 Galician
- 53 Guaraní
- 54 Gujarati
- 55 Manx
- 56 Hausa
- 57 Modern Hebrew
- 58 Hindi
- 59 Hiri Motu
- 60 Croatian
- 61 Haitian, Haitian Creole
- 62 Hungarian
- 63 Armenian
- 64 Herero
- 65 Interlingua (International Auxiliary Language Association)
- 66 Indonesian
- 67 Interlingue, Occidental
- 68 Igbo
- 69 Sichuan Yi, Nuosu
- 70 Inupiaq
- 71 Ido
- 72 Icelandic
- 73 Italian
- 74 Inuktitut
- 75 Japanese
- 76 Javanese
- 77 Georgian
- 78 Kongo
- 79 Kikuyu, Gikuyu
- 80 Kwanyama, Kuanyama
- 81 Kazakh
- 82 Kalaallisut, Greenlandic
- 83 Central Khmer

- 84 Kannada
- 85 Korean
- 86 Kanuri
- 87 Kashmiri
- 88 Kurdish
- 89 Komi
- 90 Cornish
- 91 Kirghiz, Kyrgyz
- 92 Latin
- 93 Luxembourgish, Letzeburgesch
- 94 Ganda
- 95 Limburgish, Limburgan, Limburger
- 96 Lingala
- 97 Lao
- 98 Lithuanian
- 99 Luba-Katanga
- 100 Latvian
- 101 Malagasy
- 102 Marshallese
- 103 Maori
- 104 Macedonian
- 105 Malayalam
- 106 Mongolian
- 107 Marathi
- 108 Malay
- 109 Maltese
- 110 Burmese
- 111 Nauru
- 112 Norwegian Bokmål
- 113 North Ndebele
- 114 Nepali
- 115 Ndonga
- 116 Dutch, Flemish
- 117 Norwegian Nynorsk
- 118 Norwegian
- 119 South Ndebele
- 120 Navajo, Navaho
- 121 Chichewa, Chewa, Nyanja
- 122 Occitan (after 1500)
- 123 Ojibwa
- 124 Oromo
- 125 Oriya
- 126 Ossetian, Ossetic
- 127 Panjabi, Punjabi
- 128 P?li
- 129 Polish
- 130 Pashto, Pushto
- 131 Portuguese

- 132 Quechua
- 133 Romansh
- 134 Rundi
- 135 Romanian, Moldavian, Moldovan
- 136 Russian
- 137 Kinyarwanda
- 138 Sanskrit
- 139 Sardinian
- 140 Sindhi
- 141 Northern Sami
- 142 Sango
- 143 Sinhala, Sinhalese
- 144 Slovak
- 145 Slovenian
- 146 Samoan
- 147 Shona
- 148 Somali
- 149 Albanian
- 150 Serbian
- 151 Swati
- 152 Southern Sotho
- 153 Sundanese
- 154 Swedish
- 155 Swahili
- 156 Tamil
- 157 Telugu
- 158 Tajik
- 159 Thai
- 160 Tigrinya
- 161 Turkmen
- 162 Tagalog
- 163 Tswana
- 164 Tonga (Tonga Islands)
- 165 Turkish
- 166 Tsonga
- 167 Tatar
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- 169 Tahitian
- 170 Uighur, Uyghur
- 171 Ukrainian
- 172 Urdu
- 173 Uzbek
- 174 Venda
- 175 Vietnamese
- 176 Volapük
- 177 Walloon
- 178 Wolof
- 179 Xhosa

- 180 Yiddish
- 181 Yoruba
- 182 Zhuang, Chuang
- 183 Chinese
- 184 Zulu
- 185 Serbo-Croatian
- 186 Montenegrin

Note:

Verbatim recorded answers standardized according to EVS common coding frame.

Data for original string variable is not available in this dataset.

Finland:

Question not implemented in Field Questionnaire as an Online Panel was conducted in Finnish language.

v377 - year/month of start-fieldwork

Year/month of start-fieldwork - CONSTRUCTED

Source variables: 'Date of interview' (v372)

Note:

For detailed information see Method Overview - National Surveys (<https://dbk.gesis.org/dbksearch/download.asp?db=E&id=51827>)

Sweden:

Variable derived from information on fieldwork period as in the study description.

v378 - year/month of end-fieldwork

Year/month of end-fieldwork

Note:

For detailed information see Method Overview - National Surveys (<https://dbk.gesis.org/dbksearch/download.asp?db=E&id=51827>)

Sweden:

Variable derived from information on fieldwork period as in the study description.

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