

Eurobarometer 81.5 – Variable Report

Eurobarometer 81.5
Social Climate and Innovation in Science and Technology
June 2014

Documentation of the Archive release; dataset version 3.0.0
GESIS Study No. ZA5929, doi: 10.4232/1.12969
ICPSR Study No. 36241

Principal Investigator:
EUROPEAN COMMISSION
Directorate-General for Communication
COMM.A.1 'Strategy, Corporate Communication Actions and
Eurobarometer'

Fieldwork Coordination: TNS opinion, Brussels

GESIS Data Archive for the Social Sciences

GESIS-Variable Reports No. 2018|2

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Documentation release 2018/02/02

GESIS Data Archive for the Social Sciences

GESIS-Variable Reports

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ISSN: 2190-6742 (Online)

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Acknowledgements

The Standard & Special Eurobarometer surveys are conducted on behalf of the European Commission under the responsibility of the Directorate-General Communication and on occasion requested by other departments according to the policy they deal with. From the outset the European Commission is generously granting access to Eurobarometer primary data for re-use in social science research and training.

The integrated original datasets and related materials are delivered by the respective survey research institute in charge of survey implementation and fieldwork co-ordination.

Long term access to and usability of Eurobarometer primary data and documentation is provided in a cooperative arrangement between the Inter-University Consortium for Political and Social Research (ICPSR) and the GESIS Data Archive for the Social Sciences (DAS).

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Introduction and preliminary remarks

The variable reports of the Standard & Special Eurobarometer survey series offer a comprehensive description of the data on study and variable level. For each Eurobarometer individual variable reports are provided. The reports are structured into five sections: Section one provides the description of the respective Eurobarometer study, including bibliographic information, abstract, methodological specifications, remarks on weighting and general notes on data preparation. Section two gives an historical overview of the Eurobarometer Survey Series, including the institutional background and the development of geographical and topical coverage. A third section provides general information about the structure of Eurobarometer datasets, documentation standards and variable coding frames. Section four explains the details of the 'Variable Documentation' part in the following section five, which is the documentation of the variables with the complete question texts and answer categories of the master questionnaire and the corresponding archival remarks on data preparation or inconsistencies, if applicable. In addition, this variable report contains frequency counts by country (sample), for almost all variables. These frequencies are based on weighted data using the adequate post-stratification weight, if applicable and as indicated in each table.

Data access

Individual level micro data for statistical analysis and related documentation (basic bilingual questionnaires, national field questionnaire versions and variable reports) are made available online by GESIS through the DBK data catalogue (<http://www.gesis.org/dbk>) and through the ZACAT online data portal (<http://zacat.gesis.org>). Access to the Eurobarometer primary data is also provided by the Inter-university Consortium for Political and Social Research through the ICPSR membership network, as well as supported by the Social Science Data Archives members of the Council of European Social Science Data Archives (CESSDA).

Usage requirement

To provide funding agencies with essential information about use of archival resources and to facilitate the exchange of information about related research activities, users of the data are requested to send bibliographic citations for each completed manuscript or thesis abstract to the providing data archive, GESIS or ICPSR. Please indicate in a cover letter which data (surveys and variables) were used.

Disclaimer

The original collector of the data, ICPSR, GESIS, and the relevant funding agencies bear no responsibility for uses of this collection or for interpretations or inferences based upon such uses.

1 Study description – Eurobarometer 81.5

1.1 Bibliographic information

1.1.1 Archive study numbers

GESIS: ZA5929

ICPSR: 36241

Under a co-operative arrangement for the archival processing and distribution of Standard & Special Eurobarometer, ICPSR and GESIS employ its own archive study identification number and persistent URL. Apart from that the datasets are completely congruent as far as identified by the same release version.

1.1.2 Title and archive subtitle

Eurobarometer 81.5

Social Climate and Innovation in Science and Technology

June 2014

1.1.3 Principal investigator(s)

European Commission, Brussels;

Directorate-General for Communication (COMM.A.1 'Strategy, Corporate Communication Actions and Eurobarometer')

1.1.4 Bibliographic citation and DOI reference

Publications based on data collections which are made available through ICPSR or GESIS should acknowledge those sources by means of bibliographic citations. To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in footnotes or in the reference section of publications. The bibliographic citation for this data collection is:

European Commission, Brussels: Eurobarometer 81.5, June 2014.

TNS opinion, Brussels [Producer];

GESIS, Cologne [Publisher]: ZA5929, dataset version 3.0.0, DOI: [10.4232/1.12969](https://doi.org/10.4232/1.12969) (2018).

The registered Digital Object Identifier (DOI) persistently identifies this dataset version with reference to former (or more recent) versions and potential errata and update documentation in the GESIS data catalogue (DBK).

1.2 Content

1.2.1 Abstract

This round of Eurobarometer surveys includes the standard modules and covers the following special topics: (1) Social Climate, and (2) Science, Research and Innovation. Respondent's opinions were collected on life satisfaction, area of living, healthcare, pension system, unemployment benefits, cost of benefits, the way the country is run, cost of living and affordability of energy and housing, in present time, in next twelve months and compared to five years ago. Thoughts about why people live in poverty were collected, general trustworthiness of people, views on how to help solve social and economic problems and views about education. As it relates to Science Research and Innovation respondents were asked how people's actions will affect the following 15 years from now: fight against climate change, Protections of the environment, energy supply, health and medical care, job creation, availability and quality of food, as well as transport and transport infrastructure. Opinions were collected on priorities for science and technological innovation. Respondents were asked about their academic past in studying science and technology.

Demographic and other background information collected includes age, gender, nationality, marital status and parental relations, occupation, age when stopped full-time education, household composition, ownership of durable goods, difficulties in paying bills, self-assessed level in society, self-assessed social class, and Internet use. In addition, country-specific data includes type and size of locality, region of residence, and language of interview (select countries).

1.2.2 Topic classification

- International Institutions, Relations, Conditions
- Economic Policy, National Economic Situation
- Technology, Energy

CESSDA Topic Classification

- 17.4 Economic conditions and indicators
- 18 Science and technology

1.2.3 Related publications

- European Commission: Special Eurobarometer 418: Social climate. Conducted by TNS opinion & social at the request of the Directorate-General for Employment, Social Affairs and Inclusion. Survey co-ordinated by the Directorate-General for Communication (DG COMM "Strategy, Corporate Communication Actions and Eurobarometer" Unit). Brussels, November 2014.
- European Commission: Special Eurobarometer 419: Public perceptions of science, research and innovation. Conducted by TNS opinion & social at the request of the Directorate-General for Research & Innovation. Survey co-ordinated by the Directorate-General for Communication (DG COMM "Strategy, Corporate Communication Actions and Eurobarometer" Unit). Brussels, October 2014.

1.3 Universe

In all, Eurobarometer 81.5 interviewed 27.910 citizens in the 28 countries of the European Union after the 2013 enlargement (accession of Croatia in July 2013). All respondents were residents in the respective country, nationals and non-national EU-citizens, and aged 15 and over. They were supposed to have sufficient command of one of the respective national language(s) to answer the questionnaire. Separate samples were drawn for Great Britain and Northern Ireland as well as for East and West Germany.

1.4 Sampling procedure

A multi-stage, random (probability) sampling design was used for this Eurobarometer. In the first stage, primary sampling units (PSU) were selected from each of the administrative regional units in every country (Statistical Office of the European Community, EUROSTAT NUTS 2 or equivalent). PSU selection was systematic with probability proportional to population size, from sampling frames stratified by the degree of urbanization. In the next stage, a cluster of starting addresses was selected from each sampled PSU at random. Further addresses were chosen systematically using standard random route procedures as every Nth address from the initial address. In each household, a respondent was drawn, at random, following the closest birthday rule. No more than one interview was conducted in each household.

The regular sample size (in the sense of completed interviews) is 1000 respondents per country, except the United Kingdom with separate samples for Great Britain (1000) and Northern Ireland (300), Germany with separate samples for the Eastern (500) and the Western part (1000), and Luxembourg, Cyprus (Republic) and Malta with 500 interviews each. The effective number of realized interviews in this round is indicated in table 1.

1.5 Fieldwork

From June 14 to June 26, 2014, TNS opinion carried out the fieldwork for this Eurobarometer, at the request of the European Commission, Directorate-General for Communication. TNS opinion is based in Brussels, Belgium, and co-ordinates the fieldwork carried out through its network of national institutes:

Table 1: Participating countries (regions) and fieldwork information for Eurobarometer 81.5

Country (Region)	ISO	Fieldwork start/end	Survey Research Institute	Questionnaire-versions	Sample Size (n of cases)
France	FR	14.06.2014 - 24.06.2014	TNS Sofres, Montrouge	FR	1018
Belgium	BE	14.06.2014 - 26.06.2014	TNS Dimarso, Brussels	BE-FR, BE-NL	1025
Netherlands	NL	14.06.2014 - 25.06.2014	TNS NIPO, Amsterdam	NL	1030
Germany West	DE-W	14.06.2014 - 24.06.2014	TNS Infratest, Munich	DE	1030
Italy	IT	14.06.2014 - 24.06.2014	TNS Italia, Milano	IT	1014

Luxembourg	LU	14.06.2014 - 25.06.2014	TNS ILReS, Luxembourg	LU-LU, LU-FR, LU-DE	501
Denmark	DK	14.06.2014 - 26.06.2014	TNS Gallup DK, Copenhagen	DK	1004
Ireland	IE	14.06.2014 - 24.06.2014	Behaviour & Attitudes, Dublin	IE	1006
Great Britain	GB_GBN	14.06.2014 - 25.06.2014	TNS UK, London	GB (UK)	1006
Northern Ireland	GB_NIR	14.06.2014 - 25.06.2014	TNS UK, London	GB (UK)	302
Greece	GR	14.06.2014 - 24.06.2014	TNS ICAP, Athens	GR	1012
Spain	ES	14.06.2014 - 23.06.2014	TNS Spain, Madrid	ES-ES, ES-CA	1009
Portugal	PT	14.06.2014 - 24.06.2014	TNS Portugal, Lisbon	PT	1009
Germany East	DE-E	14.06.2014 - 24.06.2014	TNS Infratest, Munich	DE	481
Finland	FI	14.06.2014 - 25.06.2014	TNS Gallup Oy, Espoo	FI-FI, FI-SE	1017
Sweden	SE	14.06.2014 - 26.06.2014	TNS Sifo, Stockholm	SE	1050
Austria	AT	14.06.2014 - 25.06.2014	ipr Umfrageforschung, Vienna	AT	1005
Rep. of Cyprus	CY	14.06.2014 - 23.06.2014	CYMAR, Nicosia	CY(-GR)	503
Czech Republic	CZ	14.06.2014 - 23.06.2014	TNS Aisa, Prague	CZ	1100
Estonia	EE	14.06.2014 - 26.06.2014	TNS Emor, Tallinn	EE-EE, EE-RU	1012
Hungary	HU	14.06.2014 - 23.06.2014	TNS Hoffmann, Budapest	HU	1060
Latvia	LV	14.06.2014 - 24.06.2014	TNS Latvia, Riga	LV-LV, LV-RU	1016
Lithuania	LT	14.06.2014 - 24.06.2014	TNS LT, Vilnius	LT	1013
Malta	MT	14.06.2014 - 26.06.2014	MISCO, Valletta	MT-MT, MT-EN	501
Poland	PL	14.06.2014 -	TNS Polska, Warsaw	PL	1082

		25.06.2014			
Slovakia	SK	14.06.2014 - 25.06.2014	TNS Slovakia, Bratislava	SK	1007
Slovenia	SI	14.06.2014 - 25.06.2014	RM PLUS, Maribor	SI	1034
Bulgaria	BG	14.06.2014 - 23.06.2014	TNS BBSS, Sofia	BG	1033
Romania	RO	14.06.2014 - 23.06.2014	TNS CSOP, Bucharest	RO	1020
Turkey	TR	-	-		
Croatia	HR	14.06.2014 - 26.06.2014	HENDAL, Zagreb	HR	1010
Cyprus (TCC)	CY-TCC	-			
Macedonia	MK	-			
Montenegro	ME	-			
Iceland	IS	-			
Serbia	RS	-			

1.6 Mode of data collection

In all countries, fieldwork was conducted on the basis of detailed and uniform instructions prepared by TNS opinion. Interviews were conducted face-to-face in people's home in the respective national language. As far as the data capture is concerned, CAPI (Computer Assisted Personal Interview) was used in those countries where this technique was available.

Equivalent French and English basic questionnaires were developed for this Eurobarometer. These questionnaires were translated into other languages by the firms responsible for interviewing in each country. Back-translation procedures were applied for controlling semantic equivalence. Multi-language questionnaires are applied if appropriate (Belgium, Luxembourg, Spain, Finland, Estonia, Latvia, Malta).

In each country only the national language version(s) of the questionnaire is (are) used; in countries with more than one official language, the language version is selected at the beginning of the interview.

1.7 Weighting

In general, the Standard and Special Eurobarometer data sets provide for two types of weighting, a post-stratification sample weighting and a population size weighting.

For each sample, i.e. participating country or lower level region, a comparison between the sample composition and a proper universe description is carried out for internal weighting purposes. The universe description is made available by the National Survey Research Institutes and/or by EUROSTAT. On this basis, a national weighting procedure, using marginal and intercellular weighting, is applied. As such, in all countries, minimum sex, age,

region NUTS II (basic regions as defined by the EUROSTAT nomenclature of territorial units for statistics), and size of locality are introduced in the iteration procedure. This **post-stratification weighting** is also referred to as redressment or non-response weighting. A design weight which would adjust for unequal selection probabilities (depending on the household size) is not made available.

For the descriptive analysis of individual samples or their comparison up to six weighting variables are provided in each data set and documented as such in the variable description. Until Eurobarometer 31 the corresponding weight variable is labelled NATION WEIGHT II. Weighting factors were then not included continuously for all samples and weighting procedure might have differed from the foregoing description. While weighting usually reproduces the real number of cases for each sample, between Eurobarometer 33 and 54.1 samples can also be adjusted to their predefined standard size of exactly 1000 or 500 cases. This option was applied for the official Eurobarometer reports of the period.

The **population size weighting** factors correct for the fact that most samples are of almost identical size, no matter how large or small the populations are from which they were drawn. These weights ensure that each country or lower level area sample (Great Britain and Northern Ireland, East and West Germany) is represented in proportion to its population size within different groupings according to the historical states of European unification (e.g. founder members, new members, Euro zone countries) in the case of the EUROPEAN WEIGHTS, as well as within the United Kingdom (WEIGHT UNITED KINGDOM, NATION WEIGHT I until Eurobarometer 31) or Germany as a whole (WEIGHT GERMANY).

The population size weights all include the post-stratification weighting factors. The EUROPEAN WEIGHTS adjust each sample in proportion to its share in the total population of the European Union (formerly European Community), aged 15 and over. These adjustments are based on population figures published by EUROSTAT in the Regional Statistics Yearbook. In some cases more than 20 European weights are provided for use in analyses of the European Union population as a whole or in accordance with its historical compositions. Between Eurobarometer 33 and 54.1 adjustments to the predefined standard sample size is taken into account. In general, all countries or samples which do not belong to the respective group under consideration are excluded from calculation. The special weights for the United Kingdom and Germany do exclude all other countries from calculation starting with Eurobarometer 62. The application of post-stratification weights is recommended for descriptive (univariate) analysis. Meaningful descriptive results for groups of countries or for countries with separate samples (United Kingdom and Germany) require population size weighting. Official Eurobarometer reports are always based on weighted data.

Starting with Eurobarometer 66.2, a new additional weight (WEIGHT EXTRA) is provided which extrapolates the actual universe (population aged 15 or more) for each country or sample. This weight variable integrates all other available weights, but does not reproduce the number of cases in the data set, but the respective actual population size.

As needed, OVERSAMPLES (see chapter 2.4, table 4) are weighted separately, as documented in the respective study and weight variable description. In some surveys, special weights are made available for application with selected variables on a specific topic, e.g. for the descriptive analysis of variables regarding e-communication equipment on HOUSEHOLD level.

Eurobarometer 81.5 provides three (post-stratification) NATION WEIGHTS: W1 (WEIGHT RESULT FROM TARGET) for separate analysis or comparison of individual samples (countries or regions on sub-national level), W4 (WEIGHT UNITED KINGDOM ONLY) which in addition adjusts the British and the Northern Irish samples to their respective proportions in the United Kingdom for descriptive analysis of the United Kingdom as a whole, and W3

(WEIGHT GERMANY ONLY), which adds the adjustment of the East and West German samples to their respective proportions in the United Germany, to be used for descriptive analysis of the United Germany as a whole. W3 and W4 exclude all other countries from calculation, but include the post-stratification factors for the United Kingdom and Germany respectively.

Starting with Eurobarometer 75.4 and in accordance with former practice up to Eurobarometer 61, the archive started to derive (see 1.8. Data preparation) three additional weights W3A, W4A, W3A_W4A in order to provide for the analysis of the United Kingdom and/or Germany as a whole together with all other samples, as separate countries (samples). W3A (WEIGHT RESULT FROM TARGET – UNITED GERMANY) combines the weighting factors for Germany as a whole (redressment factors plus populations size factors East/West) and the redressment factors for all other countries (Great Britain and Northern Ireland separated). W4A (WEIGHT RESULT FROM TARGET – UNITED KINGDOM) combines the weighting factors for the United Kingdom as a whole (redressment factors plus populations size factors) and the redressment factors for all other countries (Germany East and West separated). W3A_W4A (WEIGHT RESULT FROM TARGET – NATION) combines the weighting factors for the United Kingdom as a whole, the weighting factors for Germany as a whole), and the redressment factors for all other countries. Unlike the originating weights, W4 (WEIGHT UNITED KINGDOM ONLY) and W3 (WEIGHT GERMANY ONLY), all countries are included in calculations.

The EUROPEAN WEIGHTS provide adjustments for each (national) sample in proportion to its share in the total population aged 15 and over, of the European Union, within groups of member countries, of accession or candidate countries, and of Euro zone countries, representing different historical states of European integration (e.g. EU6 = six founder members) . All post-stratification factors are included.

Table 2: Overview of population size weights on European level

European Weights in Eurobarometer 81.5	Function
W5 to W9, W11, W14, W22, W23	grouping EU member countries
W10, W13, W18, W24, W94	grouping new member countries
	grouping candidate/accession countries
	grouping member + candidate/accession countries
W29, W30, W81, W82, W83, W84, W89, W90, W93, W98, W99	grouping (non-)Eurozone countries
wextra	extrapolating population size (15+) for each country

For more detailed information on the individual weights please see the corresponding variable description.

1.8 Data preparation

The data received by GESIS from TNS opinion were checked for completeness, missing data and duplicate records, for illegal (wild) codes and for (formal) consistency of response patterns and question routing. Errors discovered by these procedures are documented or corrected, as a general rule after consulting related additional documentation (e.g. tabular reports) or the data provider. Indices and other derived summary variables were also checked and corrected as necessary. Complete machine-readable DDI-XML compliant documentation was created for this dataset by GESIS.

Starting with Eurobarometer 76.1, the traditional variable naming by serial V-numbers (V1 to Vn) has been replaced by a system based on question and item numbers in the questionnaire and elsewhere on standard

mnemo-technical. The dot used in the original TNS variable names for multiple response dummy variables is replaced by underscore in view of potential software incompatibilities.

The archive identification variables comprise the archive study identification number ('studyno'), the digital object identifier ('doi') of the present dataset version, the version number and date ('version') and the edition type ('edition'). A unique case id ('unqid') for the complete dataset has been constructed from the TNS country id (digits 1-2) and the TNS case/respondent id (digits 3-8).

Three country/sample identification variables are supplied, maintaining the original country/sample codes ('tnsnctry'), applying the established archive standard codes for the Eurobarometer series ('country'), and an alphanumerical variable applying the ISO 3166-1 alpha-2 codes ('isocntry') with adaptations for Great Britain and Northern Ireland (ISO 3166-2), for East and West Germany, and for Northern Cyprus (Turkish Cypriot Community).

GESIS added 'Inappropriate' (INAP) codes to indicate intentionally skipped questions when it could be determined that the appropriate skip instruction in the original questionnaire was adhered to for (almost) every respondent. An additional INAP category was defined whenever a question or group of questions were not surveyed in one or more countries, or if variables refer to country specific items (e.g. region variable P7).

Users should note that answers to multiple-response questions are (originally) represented by a series of binary 'dummy' variables (i.e. variables which take on values of one and zero only), creating separate 'dummy' variables also to explicitly represent 'Don't know', 'No answer/refusal' or other residual responses, such as 'None of the above'. The archive has recoded these residual responses in the case of uncommon minor inconsistencies in accordance with the series of substantial answers.

GESIS has recoded the missing answers (NA) represented in the original data set by blanks (system missing) to standard values. Their practically complete absence suggests that eventual cases of any not explicitly coded item non-response might be collapsed with the DK (don't know) category.

Question text and contingency text appearing in the variable description is taken from the English language version of the basic (bilingual) questionnaire (master questionnaire). Coding schemes and other documentation are based on the English language version of the basic questionnaire or on the respective SPSS data definition statements as provided by TNS opinion. In case of any discrepancy between questionnaires, SPSS definitions and data regarding the coding scheme of a variable, the archive, as a general rule, carried out any correction in agreement with the data provider.

If the documentation for country-specific questions or answer categories is provided in another language than English, the archive documents the original language wording and supplies the English translation in brackets.

Region NUTS 2 categories for Portugal have been edited and adapted to changes as of 2002 (NUTS version 2003) which are reflected in Eurobarometer starting with wave 62 (confirmed by TNS). Region NUTS 1 categories for Greece have been edited correcting for the non-coverage of Ionian and Aegean Islands starting with Eurobarometer 62 (confirmed by TNS).

P7 (REGION – NUTS CODES) – variables 'nuts' and 'nutslvl': The integrated NUTS variable has been derived by the archive from the original TNS country-wise P7 variables in accordance with NUTS units and (alphanumeric) codes defined in the Nomenclature of Territorial Units for Statistics. For each country the lowest subdivision level has

been considered insofar consistent with or clearly mappable to one of the NUTS levels as valid for the relevant time period (<http://ec.europa.eu/eurostat/web/nuts/history>).

The coding for LANGUAGE OF QUESTIONNAIRE in LUXEMBOURG was highly questionable in version v1.0.0 of this dataset when comparing frequencies for GERMAN and FRENCH with former waves. The variable has been corrected starting with version v2.0.0. For dataset version v3.0.0 the order of the language versions has been recoded to make consistent with former waves (1=Luxembourgish, 2=French, 3=German).

W3A/W4A (NATION WEIGHTS) – variables 'w3a'/'cntry_de', 'w4a'/'cntry_gb', 'w3a4a'/'nation': Starting with Eurobarometer 62 the original SPECIAL WEIGHTS for the UNITED GERMANY (East + West) and the UNITED KINGDOM (Great Britain + Northern Ireland) automatically exclude all other samples/countries from the calculation. In accordance with former practice up to Eurobarometer 61, the archive now started to derive three additional weights (W3A, W4A, W3A_W4A) in order to provide for the analysis of the United Kingdom and/or Germany as a whole together with all other samples, as separate countries (nations). They combine the weights W3 (population size + redressment factor for Germany) or/and W4 (population size + redressment factor for the United Kingdom) with W1 (redressment factor for all other countries).

All INDEX and TOTAL variables have been checked and documented accordingly.

More detailed information on data preparation, harmonization or regarding inconsistencies is noted on variable level, if applicable.

1.9 Further remarks

Module QA on SOCIAL CLIMATE replicates questions asked in the context of Eurobarometer 79.4 (QA1 to QA4) and 74.1 (QA5 to QA12).

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Category scheme for country specific protocol variables P7 (REGION) have changed for some countries, in particular introducing NUTS categories for Ireland, Estonia, and Croatia.

No data are available for protocol items p8 (postal code), p9 (sample point number), p10 (interviewer number) and p11.

Data for protocol variables p1 (date of interview), p2 (time of interview), p3 (duration of interview), p4 (n of persons present during interview), and p5 (respondent cooperation) have subsequently been made available by TNS and been integrated by the archive starting with dataset version v2.0.0.

2 Eurobarometer series description

2.1 Series name

The Standard and Special Eurobarometer (a.k.a. Euro-Barometer) Survey Series

2.2 Series information

The Standard and Special Eurobarometer surveys are the products of a unique program of cross-national and cross-temporal survey research. The effort began in early 1970, when the Commission of the European Communities sponsored simultaneous surveys of the publics of the European Community. In general, they are carried out in spring and fall of each year. Three pilot studies were conducted in 1970, 1971 and 1973 under the header of European Communities Studies; 'Attitudes towards Europe' (GESIS study ZA0078), the very first comparative survey across European Communities founder members in 1962, can be seen as an early forerunner. The primary data of the first explicit Eurobarometer, conducted in spring 1974, have not been preserved.

2.3 Principal investigators and institutional background

The Eurobarometer program was initially launched and managed until 1986 by Jacques-René Rabier, head of the Commission's press and information directorate and afterwards special advisor to the Commission of the European Communities. He had the political support of the European Parliament and the close co-operation of Ronald Inglehart. The political scientist at the University of Michigan was then developing his theory of value change in modern societies and his materialist/post-materialist items would become integral part of the Eurobarometer until the mid nineties. Between 1987 and 1996 the program was continued and considerably enlarged under the direction of Karlheinz Reif, since 1993 together with Anna Melich.

Anna Melich took over the Eurobarometer direction from 1997 to 1999, by then still within the organizational framework of the former Directorate-General X, Public Opinion Surveys and Research Unit. In 2000/2002 Eurobarometer were intermittently conducted in the framework of the DG Education and Culture, Citizens' Centre - Analysis of Public Opinion under the direction of Harald Hartung, and starting with Eurobarometer 54 under DG Press and Communication, initially directed by Thomas Christensen. Since 1999, the organisation and supervision of the surveys were consecutively executed by Rubén Mohedano-Brèthes (until 2002) and Renaud Soufflot de Magny (until 2006), with Antonis Papacostas as head of unit between 2003 and 2010.

At present, the Eurobarometer surveys are carried out on the general responsibility of the European Commission Directorate-General Communication, COMM.A.3 'Media Monitoring and Analysis', with Maria Letizia Albergati as head of the unit and David Voidies as head of the Eurobarometer sector.

The special topic modules are requested by the respectively responsible EC Directorate General, as regards the content. Since 2007, the European Parliament is commissioning its own survey ("Parlemeter") through the Public Opinion Monitoring Unit of the European Parliament, in close cooperation with the DG COMM unit and within the same survey framework.

The main survey results are regularly published on the European Commission's Public Opinion website

(<http://ec.europa.eu/COMMFrontOffice/PublicOpinion/index.cfm>) in official standard and special topic reports; detailed tabular reports are published through the European Union Open Data Portal (<https://open-data.europa.eu/en/data/>).

2.4 Development of geographical and population coverage

In all European Union (formerly European Communities) member countries Standard Eurobarometer samples were initially drawn among the national population, aged 15 and over. Starting with Eurobarometer 41.1 the target population is the population of any nationality of an European Union member country, aged 15 years and over, resident in any of the Member States. For test purposes Eurobarometer 41.0 included a non-national European Union citizens oversample.

Eurobarometer regularly include all member countries, starting with the six founder members and in accordance with the enlargement process. Norway has been in-officially included in selected waves between 1989 (EB34) and 1996 (EB46), Finland started before the actual enlargement in 1993 (EB39.0), and a few Swiss Eurobarometer were run in parallel to selected waves or topics, starting in 1999 (EB51.1). Candidate Countries (CC) and Accession Countries (AC) for the Eastern enlargement process were first surveyed in the Candidate Countries Eurobarometer series (2001–2004) and then all included in the Standard Eurobarometer series, even before starting the accession process (e.g. Turkey or Macedonia). Further countries are continuously added in accordance with the EU membership application and accession process.

Additional samples are drawn for Great Britain and Northern Ireland almost from the start, in Germany (East and West) after the re-unification in 1989, and in Cyprus for the Turkish Cypriot Community (Northern Cyprus) since 2004 for selected standard and topical waves.

Table 3: EU enlargement and countries covered by Standard and Special Eurobarometer

EU History	Survey (start)	Country (Sample)	ISO Code Alpha-2	Standard Sample Size	Remarks
European Communities (EEC+ECSC+EURATOM) - 1967-1992					
EU6 EC founder members 1952-07-23 (ECSC)	ECS 1970	France	FR	1000	larger sample ECS, EB4-8
		Belgium	BE	1000	larger sample ECS, EB2-3
		Netherlands	NL	1000	larger sample ECS
		Germany West (FRG)	DE-W	1000	larger sample ECS
		Italy	IT	1000	larger sample ECS
	ECS 1971	Luxembourg	LU	300	EB35 ff.: n=500
EU9 1 st Northern Enlargement 1973-01-01	1973	Denmark	DK	1000	ECS73: n=1200
		Ireland	IE	1000	ECS73: n=1200
		Great Britain	GB-GBN	1000	ECS70+73 EB2+8: n=2000
	EB3 (1975)	Northern Ireland	GB-NIR	300	

EU10 1 st Southern Enlargement 1981-01-01	EB14 (1980)	Greece	GR	1000	
EU12 2 nd Southern Enlargement 1986-01-01	EB24 (1985)	Spain Portugal	ES	1000	
			PT	1000	
EU12+ Re-unification of Germany 1990-10-03	EB34 (1989)	Germany East (former GDR)	DE-E	1000	EB62 ff.: n=500
	EB34 (1989)	Norway	NO	1000	intermittently in parallel surveys
	EB39.0 (1993)	Finland	FI	1000	in selected surveys
European Union - established by the Treaty of Maastricht in November 1993					
EU15 2 nd Northern Enlargement 1995-01-01	EB42 (1994)	Finland Austria Sweden	FI	1000	
			AT	1000	
			SE	1000	
	EB51.1 (1999)	Switzerland	CH	1000	independent for selected waves / topical modules (EBCH)
	EB59.0 (2003)	Iceland	IS	600	intermittently
EU25 1 st Eastern Enlargement 2004-05-01	EB62 (2004)	Republic of Cyprus Czech Republic Estonia Hungary Latvia Lithuania Malta Poland Slovakia Slovenia	CY	500	Surveyed in the Candidate Countries Eurobarometer (CCEB) 2001-2004
			CZ	1000	
			EE	1000	
			HU	1000	
			LV	1000	
			LT	1000	
			MT	500	
			PL	1000	
			SK	1000	
			SI	1000	
		Bulgaria	BG	1000	in selected surveys (AC)
		Romania	RO	1000	
		Turkey (CC as of 1999)	TR	1000	standard and selected topical modules
		Croatia (CC as of June 2004; AC as of December 2011)	HR	1000	
		Turkish Cypriot Community	CY-TCC	500	standard and selected topical modules

EU27 2 nd Eastern Enlargement 2007-01-01	EB67.2 (2007)	Bulgaria	BG	1000	
		Romania	RO	1000	
		<i>Macedonia (CC as of November 2005)</i>	<i>MK</i>	<i>1000</i>	<i>standard and selected topical modules</i>
	EB73.1 (2010)	<i>Iceland (CC as of February 2010)</i>	<i>IS</i>	<i>500</i>	<i>standard and selected topical modules</i>
		<i>Switzerland</i>	<i>CH</i>	<i>1000</i>	<i>standard and selected topical modules (EFTA)</i>
		<i>Norway</i>	<i>NO</i>	<i>1000</i>	
	EB 75.3 (2011)	<i>Montenegro (CC as of December 2010)</i>	<i>ME</i>	<i>1000</i>	<i>Standard modules</i>
	EB 77.3 (2012)	<i>Serbia (CC as of March 2012)</i>	<i>RS</i>	<i>1000</i>	<i>Standard modules</i>
EU28 3 rd Eastern Enlargement 2013-07-01	EB 80.1 (07/2013)	Croatia	HR	1000	
	EB 82.3 11/2014	<i>Albania (CC as of June 2014)</i>	<i>AL</i>	<i>1000</i>	<i>Standard modules</i>

The regular standard sample size (in the sense of completed interviews) in Eurobarometer surveys is 1000 respondents per country, except small countries like Luxembourg or Malta. The 44.2bis MEGA-survey increased the standard sample up to 6000 respondents (for the largest countries) in order to achieve more confidence for analysis on sub-national level.

Oversamples have been drawn intermittently if required by the topic, i.e. to ensure that there are enough members of the relevant population subgroup to report sufficiently reliable estimates. Intentionally more people are selected from the respective group than would typically be done if everyone in the sample had an equal chance of being selected.

Table 4: Oversamples for special topic Eurobarometer

Topic	(Over-)Sample	Eurobarometer Survey
Young Europeans	Youth aged 15-24, 16-30	17, 28.1, 34.2, 47.20VR, 55.10VR, 85.20VR
Elderly Europeans	Elderly aged 60+	37.2
Consumer Behaviour	Responsible for shopping	41.0
Unemployment	Unemployed	44.30VR
Working Conditions	Professionally active	37.0+1, 39.0+1
Drug Abuse	Youth aged 15-24	43.0+1, 57.20VR
Education Issues	Youth aged 15-24	44.0 / 44.1 (data not integrated)
Sampling experiment	Non-Nationals	41.0

2.5 Standard question program and special topics

The Standard Eurobarometer surveys were designed to provide a regular monitoring of the social and political attitudes among the European publics, to obtain regular readings of support for European integration, public awareness of and attitudes toward European unification, the institutions of the European Community / European Union, and its policies in complementary fashion. Attitudes toward the organization and role of the European Parliament and electoral behavior became a major topic in pre- and post- European Elections times. The standard program was complemented by measures of general socio-political orientations, of subjective satisfaction and the perceived quality of life, or of cultural, national and European identities.

Intermittently, Standard Eurobarometer have investigated SPECIAL TOPICS, such as agriculture, biotechnology, energy, environment, family planning, gender roles, health related issues, immigration, poverty and social exclusion, regional identity, science and technology, information society, working conditions, urban traffic, knowledge of languages etc. In the case of some supplementary studies, special youth and elderly samples have been drawn (see table 4).

Starting with Eurobarometer 34 (1990), additional supplementary surveys on special issues have been conducted under each main wave number, identified by dot-separated sub-numbers for each individual survey. Usually only one survey per main wave includes the standard and trend module with focus on European integration issues (table 5). Selected subsets of standard trend questions appear in the context of related special topics (e.g. "The Future of Europe" or "European Parliament Eurobarometer").

Table 5: Overview of Eurobarometer surveys with standard EU and trend question modules

Standard and EU trend surveys	Fieldwork	GESIS Study ID	Standard Report	Subset	Special Topic
Eurobarometer 87.3	May 2017	ZA6863	X		
Eurobarometer 86.2	November 2016	ZA6788	X		
Eurobarometer 85.2	May 2016	ZA6694	X		
Eurobarometer 84.3	November 2015	ZA6643	X		
Eurobarometer 84.1	September 2015	ZA6596			X
Eurobarometer 83.3	May 2015	ZA5998	X		
Eurobarometer 83.1	Feb-Mar 2015	ZA5964		X	
Eurobarometer 82.4	Nov-Dec 2014	ZA5933			X
Eurobarometer 82.3	November 2014	ZA5932	X		
Eurobarometer 81.4	May-June 2014	ZA5928	X		
Eurobarometer 81.2	March 2014	ZA5913		X	
Eurobarometer 80.1	November 2013	ZA5876	X		
Eurobarometer 79.3	May 2013	ZA5689	X		
Eurobarometer 78.1	November 2012	ZA5685	X		

Eurobarometer 77.4	June 2012	ZA5613			X
Eurobarometer 77.3	May 2012	ZA5612	X		
Eurobarometer 76.3	Nov 2011	ZA5567	X		
Eurobarometer 75.3	May 2011	ZA5481	X		
Eurobarometer 74.2	Nov-Dec 2010	ZA5449	X		X
Eurobarometer 73.4	May 2010	ZA5234	X		
Eurobarometer 72.4	Oct-Nov 2009	ZA4994	X		
Eurobarometer 71.3	Jun-Jul 2009	ZA4973	X		
Eurobarometer 71.1	Jan-Feb 2009	ZA4971			X
Eurobarometer 70.1	Oct-Nov 2008	ZA4819	X		
Eurobarometer 69.2	Mar-May 2008	ZA4744	X		
Eurobarometer 68.1	Sep-Nov 2007	ZA4565	X		
Eurobarometer 67.2	Apr-May 2007	ZA4530	X		
Eurobarometer 66.1	Sep-Oct 2006	ZA4526	X		
Eurobarometer 65.2	Mar-May 2006	ZA4506	X		
Eurobarometer 65.1	Feb-Mar 2006	ZA4505			X
Eurobarometer 64.2	Oct-Nov 2005	ZA4414	X		
Eurobarometer 63.4	May-Jun 2005	ZA4411	X		
Eurobarometer 62.2	Nov-Dec 2004	ZA4231			X
Eurobarometer 62.0	Oct-Nov 2004	ZA4229	X		
Eurobarometer 61	Feb-Mar 2004	ZA4056	X		
Eurobarometer 60.1	Oct-Nov 2003	ZA3938	X		
Eurobarometer 59.1	Mar-Apr 2003	ZA3904	X		
Eurobarometer 58.1	Oct-Nov 2002	ZA3693	X		
Eurobarometer 57.2	Apr-Jun 2002	ZA3640		X	
Eurobarometer 57.1	Mar-May 2002	ZA3639	X		
Eurobarometer 56.3	Jan-Feb 2002	ZA3635		X	
Eurobarometer 56.2	Oct-Nov 2001	ZA3627	X		
Eurobarometer 55.1	Apr-May 2001	ZA3507	X		
Eurobarometer 54.1	Nov-Dec 2000	ZA3387	X		
Eurobarometer 53	Apr-May 2000	ZA3296	X		

Eurobarometer 52.0	Oct-Nov 1999	ZA3204	X		
Eurobarometer 51.0	Mar-Apr 1999	ZA3171	X		
Eurobarometer 50.0	Oct-Nov 1998	ZA3085	X		
Eurobarometer 49	Apr-May 1998	ZA3052	X		
Eurobarometer 48.0	Oct-Nov 1997	ZA2959	X		
Eurobarometer 47.2	Apr-Jun 1997	ZA2937	X	X	
Eurobarometer 47.1	Mar-Apr 1997	ZA2936	X		
Eurobarometer 47.0	Jan-Feb 1997	ZA2935	X	X	
Eurobarometer 46.1	Oct-Nov 1996	ZA2899		X	
Eurobarometer 46.0	Oct-Nov 1996	ZA2898	X		
Eurobarometer 45.1	Apr-May 1996	ZA2831	X		
Eurobarometer 44.2bis	Jan-Mar 1996	ZA2828	X (45)		X
Eurobarometer 44.1	Nov-Dec 1995	ZA2690	X		
Eurobarometer 44.0	Oct-Nov 1995	ZA2689	X		
Eurobarometer 43.1bis	May-Jun 1995	ZA2639	X (44)	X	
Eurobarometer 43.1	Apr-May 1995	ZA2637	X		
Eurobarometer 43.0	Mar-Apr 1995	ZA2636		X	
Eurobarometer 42	Nov-Dec 1994	ZA2563	X		
Eurobarometer 41.1	Jun-Jul 1994	ZA2491		X	X
Eurobarometer 41.0	Mar-May 1994	ZA2490	X		
Eurobarometer 40	Oct-Nov 1993	ZA2459	X		
Eurobarometer 39.1	May-Jun 1993	ZA2347		X	
Eurobarometer 39.0	Mar-Apr 1993	ZA2346	X		
Eurobarometer 38.1	Nov 92	ZA2295		X	
Eurobarometer 38.0	Sep-Oct 1992	ZA2294	X		
Eurobarometer 37.0	Mar-Apr 1992	ZA2141	X		
Eurobarometer 36	Oct-Nov 1991	ZA2081	X		
Eurobarometer 35.0	March 1991	ZA2031	X		
Eurobarometer 34.0	Oct-Nov 1990	ZA1960	X		

Further and regularly updated information on the Eurobarometer survey series is provided through the GESIS Eurobarometer Data Service micro-site: <http://www.gesis.org/eurobarometer>

3 Dataset structure and standards

Archive processing and documentation of the Standard and Special Eurobarometer are based on standards agreed upon between the Inter-university Consortium for Political and Social Research (ICPSR) and the GESIS Data Archive department (formerly Zentralarchiv für Empirische Sozialforschung), which may in some details diverge from the usual ICPSR or GESIS archive standards. In addition and as long as reasonable, it was adhered to standards once established for the Eurobarometer series in the course of the years.

3.1 Dataset structures

In general, the variable structure of the analysis dataset is aligned to the basic bilingual questionnaire, preceded by a set of administrative/technical variables. These comprise the ARCHIVE and dataset ID variables (studyno1, studyno2, doi, version, edition, survey, split (if applicable), caseid, uniqid), the COUNTRY ID variables with several standard variables identifying the different countries (or sub-national samples) and relevant groups of countries (or sub-national samples) in the dataset, arranged in pairs with the corresponding WEIGHT variables provided by the fieldwork institutes (see 1.7). A special alphanumeric variable ('isocntry') is provided based on the ISO 3166 country code standard (see 1.8).

The questionnaire variables usually consist of three types, the substantial questions (Q), the Eurobarometer standard demographics (D) and the interview protocol variables (P). Starting with Eurobarometer 76.1, the traditional variables naming by serial V-numbers (V1 to Vn) is replaced by a system based on question and item numbers in the questionnaire and elsewhere on standard mnemo-technicals (see 1.8). Likewise, from survey 76.1 onwards, constructed total or index variables, usually as provided by the fieldwork institute, are listed right after the question variables on which they are based. The dataset is concluded by three additional weights and their corresponding NATION country variables 'w3a'/'cntry_de', 'w4a'/'cntry_gb', 'w3a4a'/'nation' (see 1.8).

Variable labels are standardized in the sense that they provide keywords based on the question text and that these keywords are applied consistently if questions or question items are repeated over time (trend variables). Variable label may include abbreviations if required, e.g. limitations regarding the length of variable labels in older versions of statistical analysis software. Starting with Eurobarometer 33 und up to wave 75 the variable labels include the respective question number as a reference to the basic bilingual questionnaire.

3.2 Coding frames

By general rule, the variables adopt the coding frame as specified in the basic bilingual questionnaire, except for multiple response questions (see 1.8), questions with country specific answer categories and missing values.

3.2.1 Country specific answer categories

Eurobarometer include some questions (variables) with country specific answer categories like INCOME, SIZE OF COMMUNITY, REGION or variables related to VOTING BEHAVIOUR with reference to POLITICAL PARTIES. Until Eurobarometer 48 only one integrated variable is supplied with each category representing country specific meanings (e.g. geographic regions) which are not documented within the analysis dataset by means of value labels, but only in the extended variable description in the variable report. Starting with Eurobarometer 49, the integrated variables are retained but complemented by completely labeled country specific variables. The country

specific coding schemes and categories are maintained as a standard over time as long as the category schemes provided in the questionnaire remain comparable.

Starting with Eurobarometer 74.1, an additional standardized REGION variable 'nuts' (REGION – NUTS CODES) is constructed, integrating all participating countries with regional units defined in accordance with the EUROSTAT Nomenclature of Territorial Units for Statistics (NUTS). For each country the lowest available NUTS subdivision level is considered, whereby the hierarchical structure always implies all higher subdivision levels. The official NUTS codes are coded verbatim in accordance with the in each case valid (applicable) NUTS version as documented in the official EUROSTAT classification history (History of NUTS). A second variable indicates the lowest coded NUTS LEVEL 'nutslvl' for each country. All original regional subdivisions and categories remain coded separately and unchanged in the country-wise P7 variables. Details are documented with the respective country specific and/or integrated variable.

3.2.2 Missing values

In general, missing value codes are defined in accordance with the standard once established for the Eurobarometer series, in particular the default use of whatever value supplied by the basic questionnaire for DK ("don't know") responses, unless a standard coding scheme is applied for demographic or protocol variables. The value 0 is applied for NA (i.e. "not ascertained" resp. "no answer") and the value 9 (99, 999, ...) for INAP (i.e. "inappropriate" resp. "not applicable"). If one of these values falls into the valid range of codes, the missing values are shifted to the next available missing value code or "level", e.g. if 0 is used in a dichotomous variable (NOT MENTIONED), value 9 is used for NA, respectively value 8 if value 9 is already used for INAP. If necessary the corresponding two- or more digit codes are used (99, 999, 98, 998 ...). Recently separate missing values are coded for INAP depending on whether the respondent was not asked a question due to questionnaire routing (filter non-response) or whether the question was not provided for in the country's field questionnaire. Other missing values (e.g. REFUSAL) are coded with the in each case next available code (e.g. 7, 97, 997, ...). In the analysis data set these codes are by default declared and treated as USER MISSING, but may be modified by the user to suit specific needs.

As noted in chapter 1.8, missing answers (NA) represented in the original data set by blanks (system missing) have been recoded to standard values by GESIS. Their practically complete absence suggests that eventual cases of any not explicitly coded item non-response might be collapsed with the DK (don't know) category.

3.3 International documentation standard (DDI)

The study and variable level documentation is set up in accordance with the international metadata specifications for the social and behavioural sciences, established by the Data Documentation Initiative <DDI>. The variable reports are based on the XML representation of DDI version 2. The variable level documentation combines the exact wording and sequence of question components (question text, interviewer instruction, response categories, etc.) from the basic bilingual (master) questionnaire with the variable description (variable name, values, and labels) of the analysis dataset. General remarks and comments referring to a certain variable are defined as variable notes. Notes can be references to trend (comparability) information, standards applied for coding frames, problems in questionnaire translation, but also references to data problems or other specific characteristics.

4 Explanation of the variable documentation

The variable documentation part describes each variable in the analysis data file in terms of relevant metadata and frequency distributions. The variable documentation is set up by means of the GESIS Dataset Documentation Manager (DSDM) and in accordance with international metadata standards (DDI-Codebook/XML).

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 (COUNTRY CODE - ISO 3166). In the case of Greece the non-ISO abbreviation EL* is used in parallel, as introduced by EUROSTAT as of NUTS version 2010.

AT	Austria	IE	Ireland
BE	Belgium	IT	Italy
BG	Bulgaria	IS	Iceland
CY	Cyprus	LT	Lithuania
CY-TCC	Turkish Cypriote Community	LU	Luxembourg
CZ	Czech Republic	LV	Latvia
DE	Germany (-1989)	ME	Montenegro
DE-W	Germany West (1990 ff.)	MK	Macedonia (FYROM)
DE-E	Germany East (1990 ff.)	MT	Malta
EE	Estonia	NL	The Netherlands
ES	Spain	NO	Norway
FI	Finland	PL	Poland
FR	France	PT	Portugal
GB	United Kingdom	RO	Romania
GB-GBN	Great Britain	RS	Serbia
GB-NIR	Northern Ireland	SE	Sweden
GR / EL*	Greece	SI	Slovenia
HR	Croatia	SK	Slovakia
HU	Hungary	TR	Turkey

The example explained below reproduces the information appearing in the variable documentation part for a typical substantive variable. 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 content and construction of technical, administrative or other generated variables is described as appropriate.

The frequencies for substantive variables are calculated on the base of weighted data, as indicated with each table and in accordance with the European Commission's official Eurobarometer reports. Typically the sample specific post-stratification (redressment) weight is applied (WEIGHT RESULT FROM TARGET or NATION WEIGHT II). Due to rounding, users may find slightly different figures if using other statistical packages, especially if the number of cases is very low.

The complete question and answer texts are taken from the English language part of the respective basic bilingual questionnaire (master questionnaire) as provided by the coordinating fieldwork institute.

Header with DIGITAL OBJECT IDENTIFIER (DOI) linked to the study description in the GESIS Data Catalogue.	Eurobarometer 67.1 - February-March 2007 GESIS Study No. 4529 (v 3.0.1); doi: 10.4232/1.10983																																																																																																																																																																																																																																																																														
VARIABLE NAME (serial number assigned by the archive) and VARIABLE LABEL as defined in the dataset.	v77 - QA1 FEELING FULFILLED: PROFESSIONAL LIFE																																																																																																																																																																																																																																																																														
QUESTION NUMBER and full QUESTION TEXT from the basic questionnaire, including interviewer instructions. The numbers or letters that may appear together with the original question number reflect the item order (multiple item or multiple response questions), or indicate if a question was recoded (R) or summarized (T), or if asked only in a single country (country abbreviation).	Q.A1 ASK Q.A IN EU27 To what extent would you say that the life you live allows you to feel fulfilled in...? (SHOW CARD WITH SCALE - ONE ANSWER PER LINE) (READ OUT) Q.A1_2 Your professional life 1 Totally fulfilled 2 Fairly fulfilled 3 Not very fulfilled 4 Not at all fulfilled 5 Not applicable (SPONTANEOUS) 6 DK 9 Inap. not EU27 (not coded 1 to 31 in V6) Derivation: ... Note: ...																																																																																																																																																																																																																																																																														
CODE VALUES occurring in the data for this variable and complete ANSWER TEXT from the basic questionnaire. Code values may differ from the questionnaire specification due to standardization. Abbreviations commonly used in the code definitions are DK (don't know), NA (not ascertained) and INAP (inappropriate).	v77 by v7, Absolute Values (Row Percent), weighted by v8 <table><tr><th></th><th>v77</th><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>N Sum</th><th>N Valid Sum</th></tr><tr><td>v7</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>M</td><td></td><td></td></tr><tr><td>AT</td><td>206 (20.5)</td><td>372 (37.0)</td><td>134 (13.3)</td><td>38 (3.8)</td><td>256 (25.4)</td><td>6</td><td>1012</td><td>1006</td><td></td></tr><tr><td>BE</td><td>201 (19.4)</td><td>342 (33.1)</td><td>80 (7.7)</td><td>44 (4.3)</td><td>367 (35.5)</td><td>5</td><td>1039</td><td>1034</td><td></td></tr><tr><td>BG</td><td>62 (6.6)</td><td>215 (22.8)</td><td>314 (33.3)</td><td>196 (20.8)</td><td>155 (16.5)</td><td>68</td><td>1010</td><td>942</td><td></td></tr><tr><td>CY</td><td>45 (9.1)</td><td>158 (32.0)</td><td>58 (11.8)</td><td>28 (5.7)</td><td>204 (41.4)</td><td>6</td><td>499</td><td>493</td><td></td></tr><tr><td>CZ</td><td>200 (19.0)</td><td>497 (47.2)</td><td>169 (16.1)</td><td>54 (5.1)</td><td>132 (12.5)</td><td>7</td><td>1059</td><td>1052</td><td></td></tr><tr><td>DE-E</td><td>103 (19.5)</td><td>158 (30.0)</td><td>81 (15.4)</td><td>34 (6.5)</td><td>151 (28.7)</td><td></td><td>527</td><td>527</td><td></td></tr><tr><td>DE-W</td><td>214 (21.4)</td><td>346 (34.6)</td><td>121 (12.1)</td><td>42 (4.2)</td><td>278 (27.8)</td><td>6</td><td>1007</td><td>1001</td><td></td></tr><tr><td>DK</td><td>307 (30.7)</td><td>419 (41.9)</td><td>62 (6.2)</td><td>10 (1.0)</td><td>202 (20.2)</td><td>7</td><td>1007</td><td>1000</td><td></td></tr><tr><td>EE</td><td>216 (22.8)</td><td>349 (36.9)</td><td>149 (15.7)</td><td>32 (3.4)</td><td>201 (21.2)</td><td>54</td><td>1001</td><td>947</td><td></td></tr><tr><td>ES</td><td>151 (15.2)</td><td>537 (54.1)</td><td>160 (16.1)</td><td>51 (5.1)</td><td>94 (9.5)</td><td>14</td><td>1007</td><td>993</td><td></td></tr><tr><td>FI</td><td>252 (24.4)</td><td>401 (38.8)</td><td>111 (10.7)</td><td>25 (2.4)</td><td>244 (23.6)</td><td>6</td><td>1039</td><td>1033</td><td></td></tr><tr><td>FR</td><td>172 (17.0)</td><td>330 (32.5)</td><td>122 (12.0)</td><td>58 (5.7)</td><td>332 (32.7)</td><td>16</td><td>1030</td><td>1014</td><td></td></tr><tr><td>GB-GBN</td><td>171 (17.1)</td><td>393 (39.3)</td><td>102 (10.2)</td><td>41 (4.1)</td><td>293 (29.3)</td><td>9</td><td>1009</td><td>1000</td><td></td></tr><tr><td>GB-NIR</td><td>33 (11.0)</td><td>116 (38.5)</td><td>22 (7.3)</td><td>1 (0.3)</td><td>129 (42.9)</td><td></td><td>301</td><td>301</td><td></td></tr><tr><td>GR</td><td>133 (13.3)</td><td>336 (33.7)</td><td>267 (26.8)</td><td>86 (8.6)</td><td>176 (17.6)</td><td></td><td>998</td><td>998</td><td></td></tr><tr><td>HU</td><td>152 (15.3)</td><td>326 (32.8)</td><td>175 (17.6)</td><td>98 (9.8)</td><td>244 (24.5)</td><td>4</td><td>999</td><td>995</td><td></td></tr><tr><td>IE</td><td>167 (17.6)</td><td>361 (38.0)</td><td>133 (14.0)</td><td>49 (5.2)</td><td>240 (25.3)</td><td>51</td><td>1001</td><td>950</td><td></td></tr><tr><td>IT</td><td>111 (11.2)</td><td>489 (49.3)</td><td>173 (17.5)</td><td>59 (6.0)</td><td>159 (16.0)</td><td>10</td><td>1001</td><td>991</td><td></td></tr><tr><td>LT</td><td>121 (12.4)</td><td>365 (37.4)</td><td>226 (23.2)</td><td>90 (9.2)</td><td>174 (17.8)</td><td>54</td><td>1030</td><td>976</td><td></td></tr><tr><td>LU</td><td>82 (16.5)</td><td>174 (35.1)</td><td>44 (8.9)</td><td>11 (2.2)</td><td>185 (37.3)</td><td>4</td><td>500</td><td>496</td><td></td></tr><tr><td>LV</td><td>129 (13.0)</td><td>375 (37.9)</td><td>255 (25.8)</td><td>82 (8.3)</td><td>149 (15.1)</td><td>16</td><td>1006</td><td>990</td><td></td></tr><tr><td>MT</td><td>43 (8.7)</td><td>208 (42.0)</td><td>29 (5.9)</td><td>7 (1.4)</td><td>208 (42.0)</td><td>5</td><td>500</td><td>495</td><td></td></tr><tr><td>NL</td><td>296 (29.7)</td><td>337 (33.8)</td><td>84 (8.4)</td><td>19 (1.9)</td><td>260 (26.1)</td><td>3</td><td>999</td><td>996</td><td></td></tr><tr><td>PL</td><td>166 (16.9)</td><td>379 (38.6)</td><td>207 (21.1)</td><td>73 (7.4)</td><td>157 (16.0)</td><td>18</td><td>1000</td><td>982</td><td></td></tr></table>		v77	1	2	3	4	5	6	N Sum	N Valid Sum	v7																	M			AT	206 (20.5)	372 (37.0)	134 (13.3)	38 (3.8)	256 (25.4)	6	1012	1006		BE	201 (19.4)	342 (33.1)	80 (7.7)	44 (4.3)	367 (35.5)	5	1039	1034		BG	62 (6.6)	215 (22.8)	314 (33.3)	196 (20.8)	155 (16.5)	68	1010	942		CY	45 (9.1)	158 (32.0)	58 (11.8)	28 (5.7)	204 (41.4)	6	499	493		CZ	200 (19.0)	497 (47.2)	169 (16.1)	54 (5.1)	132 (12.5)	7	1059	1052		DE-E	103 (19.5)	158 (30.0)	81 (15.4)	34 (6.5)	151 (28.7)		527	527		DE-W	214 (21.4)	346 (34.6)	121 (12.1)	42 (4.2)	278 (27.8)	6	1007	1001		DK	307 (30.7)	419 (41.9)	62 (6.2)	10 (1.0)	202 (20.2)	7	1007	1000		EE	216 (22.8)	349 (36.9)	149 (15.7)	32 (3.4)	201 (21.2)	54	1001	947		ES	151 (15.2)	537 (54.1)	160 (16.1)	51 (5.1)	94 (9.5)	14	1007	993		FI	252 (24.4)	401 (38.8)	111 (10.7)	25 (2.4)	244 (23.6)	6	1039	1033		FR	172 (17.0)	330 (32.5)	122 (12.0)	58 (5.7)	332 (32.7)	16	1030	1014		GB-GBN	171 (17.1)	393 (39.3)	102 (10.2)	41 (4.1)	293 (29.3)	9	1009	1000		GB-NIR	33 (11.0)	116 (38.5)	22 (7.3)	1 (0.3)	129 (42.9)		301	301		GR	133 (13.3)	336 (33.7)	267 (26.8)	86 (8.6)	176 (17.6)		998	998		HU	152 (15.3)	326 (32.8)	175 (17.6)	98 (9.8)	244 (24.5)	4	999	995		IE	167 (17.6)	361 (38.0)	133 (14.0)	49 (5.2)	240 (25.3)	51	1001	950		IT	111 (11.2)	489 (49.3)	173 (17.5)	59 (6.0)	159 (16.0)	10	1001	991		LT	121 (12.4)	365 (37.4)	226 (23.2)	90 (9.2)	174 (17.8)	54	1030	976		LU	82 (16.5)	174 (35.1)	44 (8.9)	11 (2.2)	185 (37.3)	4	500	496		LV	129 (13.0)	375 (37.9)	255 (25.8)	82 (8.3)	149 (15.1)	16	1006	990		MT	43 (8.7)	208 (42.0)	29 (5.9)	7 (1.4)	208 (42.0)	5	500	495		NL	296 (29.7)	337 (33.8)	84 (8.4)	19 (1.9)	260 (26.1)	3	999	996		PL	166 (16.9)	379 (38.6)	207 (21.1)	73 (7.4)	157 (16.0)	18	1000	982	
	v77	1	2	3	4	5	6	N Sum	N Valid Sum																																																																																																																																																																																																																																																																						
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BE	201 (19.4)	342 (33.1)	80 (7.7)	44 (4.3)	367 (35.5)	5	1039	1034																																																																																																																																																																																																																																																																							
BG	62 (6.6)	215 (22.8)	314 (33.3)	196 (20.8)	155 (16.5)	68	1010	942																																																																																																																																																																																																																																																																							
CY	45 (9.1)	158 (32.0)	58 (11.8)	28 (5.7)	204 (41.4)	6	499	493																																																																																																																																																																																																																																																																							
CZ	200 (19.0)	497 (47.2)	169 (16.1)	54 (5.1)	132 (12.5)	7	1059	1052																																																																																																																																																																																																																																																																							
DE-E	103 (19.5)	158 (30.0)	81 (15.4)	34 (6.5)	151 (28.7)		527	527																																																																																																																																																																																																																																																																							
DE-W	214 (21.4)	346 (34.6)	121 (12.1)	42 (4.2)	278 (27.8)	6	1007	1001																																																																																																																																																																																																																																																																							
DK	307 (30.7)	419 (41.9)	62 (6.2)	10 (1.0)	202 (20.2)	7	1007	1000																																																																																																																																																																																																																																																																							
EE	216 (22.8)	349 (36.9)	149 (15.7)	32 (3.4)	201 (21.2)	54	1001	947																																																																																																																																																																																																																																																																							
ES	151 (15.2)	537 (54.1)	160 (16.1)	51 (5.1)	94 (9.5)	14	1007	993																																																																																																																																																																																																																																																																							
FI	252 (24.4)	401 (38.8)	111 (10.7)	25 (2.4)	244 (23.6)	6	1039	1033																																																																																																																																																																																																																																																																							
FR	172 (17.0)	330 (32.5)	122 (12.0)	58 (5.7)	332 (32.7)	16	1030	1014																																																																																																																																																																																																																																																																							
GB-GBN	171 (17.1)	393 (39.3)	102 (10.2)	41 (4.1)	293 (29.3)	9	1009	1000																																																																																																																																																																																																																																																																							
GB-NIR	33 (11.0)	116 (38.5)	22 (7.3)	1 (0.3)	129 (42.9)		301	301																																																																																																																																																																																																																																																																							
GR	133 (13.3)	336 (33.7)	267 (26.8)	86 (8.6)	176 (17.6)		998	998																																																																																																																																																																																																																																																																							
HU	152 (15.3)	326 (32.8)	175 (17.6)	98 (9.8)	244 (24.5)	4	999	995																																																																																																																																																																																																																																																																							
IE	167 (17.6)	361 (38.0)	133 (14.0)	49 (5.2)	240 (25.3)	51	1001	950																																																																																																																																																																																																																																																																							
IT	111 (11.2)	489 (49.3)	173 (17.5)	59 (6.0)	159 (16.0)	10	1001	991																																																																																																																																																																																																																																																																							
LT	121 (12.4)	365 (37.4)	226 (23.2)	90 (9.2)	174 (17.8)	54	1030	976																																																																																																																																																																																																																																																																							
LU	82 (16.5)	174 (35.1)	44 (8.9)	11 (2.2)	185 (37.3)	4	500	496																																																																																																																																																																																																																																																																							
LV	129 (13.0)	375 (37.9)	255 (25.8)	82 (8.3)	149 (15.1)	16	1006	990																																																																																																																																																																																																																																																																							
MT	43 (8.7)	208 (42.0)	29 (5.9)	7 (1.4)	208 (42.0)	5	500	495																																																																																																																																																																																																																																																																							
NL	296 (29.7)	337 (33.8)	84 (8.4)	19 (1.9)	260 (26.1)	3	999	996																																																																																																																																																																																																																																																																							
PL	166 (16.9)	379 (38.6)	207 (21.1)	73 (7.4)	157 (16.0)	18	1000	982																																																																																																																																																																																																																																																																							
DERIVATION information refers to the construction principle of indices or other derived variables (not in the example). NOTE delineates additional explanatory text subsuming trend information (last appearance of the question) or archive remarks on data processing and other issues relevant for the understanding or application of the variable.																																																																																																																																																																																																																																																																															
CROSS-TABULATION: The absolute frequencies of the occurrence of values (<i>absolute values</i>) refer to the number of cases in the weighted dataset as indicated, in this case <i>weighted by V8</i> . The relative frequencies (<i>row percent</i>) refer to the valid cases (<i>n valid sum</i>), i.e. the total number of cases (<i>n sum</i>) reduced by the number of cases defined as missing data (<i>M</i>). For display and place saving reasons excluded countries or areas may be completely dropped from the table.																																																																																																																																																																																																																																																																															
FREQUENCY COUNTS: For country specific variables relative frequencies are calculated in- and excluding missing data (<i>M</i>), i.e. <i>percent</i> on the basis of all cases (<i>sum</i>) and <i>valid percent</i> on the basis of the <i>valid cases</i> .																																																																																																																																																																																																																																																																															

5 Variable documentation

Variable, Label

Question Text (English Language)

studyno1 - ARCHIVE STUDY NUMBER - DISTRIBUTOR

Archive study number – distributor

Study Number of the distributing data archive.

5929 GESIS STUDY ID ZA5929

studyno1

Value	Label	Missing	Count	Percent	Valid Percent
5929	GESIS STUDY ID ZA5929		27910	100.0	100.0
	Sum		27910	100.0	100.0
	Valid Cases		27910		

studyno2 - ARCHIVE STUDY NUMBER - PUBLISHER

Archive study number – publisher

Study number of the data archive which is publishing this data set version.

5929 GESIS STUDY ID ZA5929

studyno2

Value	Label	Missing	Count	Percent	Valid Percent
5929	GESIS STUDY ID ZA5929		27910	100.0	100.0
	Sum		27910	100.0	100.0
	Valid Cases		27910		

doi - DIGITAL OBJECT IDENTIFIER

Digital object identifier

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:10.4232/1.12969>

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
doi:10.4232/1.12969			27910	100.0	100.0
	Sum		27910	100.0	100.0
	Valid Cases		27910		

version - GESIS ARCHIVE VERSION & DATE

GESIS archive version & date

3.0.0 '2018-02-02'

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
3.0.0 (2018-02-02)			27910	100.0	100.0
	Sum		27910	100.0	100.0
	Valid Cases		27910		

edition - DATASET EDITION

Dataset edition

This variable identifies the type of archive release for the dataset at hand.

1 Archive pre-release

2 Archive edition

edition

Value	Label	Missing	Count	Percent	Valid Percent
2	ARCHIVE EDITION		27910	100.0	100.0
	Sum		27910	100.0	100.0
	Valid Cases		27910		

survey - SURVEY IDENTIFICATION

Survey identification

The number identifying the Eurobarometer survey.

815 Eurobarometer 81.5 (June 2014)

survey

Value	Label	Missing	Count	Percent	Valid Percent
815	Eurobarometer 81.5 (June 2014)		27910	100.0	100.0
	Sum		27910	100.0	100.0
	Valid Cases		27910		

caseid - TNS CASE ID

TNS case ID

The original non-unique case (interview) identification numbers as provided by the fieldwork institute (TNS). The unique respondent identification variable uniqid adds the original country identification codes (tnscntry) as a prefix to the original case ID numbers in order to make them unique.

Note:

Actual number is coded.

uniqid - UNIQUE RESPONDENT ID (CASEID BY TNS COUNTRY CODE)

Unique respondent ID (caseid by tnsctnry)

This unique respondent identification is composed of the original TNS country code and the original TNS interview number. The first two digits identify the country of interview (01: Belgium; 02: Denmark; 04: Greece; 05: Spain; 06: Finland; 07: France; 08: Ireland; 09: Italy; 10: Luxembourg; 11: Netherlands; 12: Austria; 13: Portugal; 14: Sweden; 20: Germany West; 21: Germany East; 22: Great Britain; 23: Northern Ireland; 31: Bulgaria; 32: Cyprus (Republic); 33: Czech Republic; 34: Estonia; 35: Hungary; 36: Latvia; 37: Lithuania; 38: Malta; 39: Poland; 40: Romania; 41: Slovakia; 42: Slovenia; 46: Croatia). The remaining digits contain the country-specific questionnaire numbers.

Note:

Actual number is coded.

tnscntry - ORIGINAL TNS COUNTRY/SAMPLE ID

Original TNS country/sample ID

The original country identification codes as applied by the fieldwork institute (TNS).

- 1 BELGIQUE
- 2 DANMARK
- 4 ELLADA
- 5 ESPANA
- 6 SUOMI
- 7 FRANCE
- 8 IRELAND
- 9 ITALIA
- 10 LUXEMBOURG
- 11 NEDERLAND
- 12 ÖSTERREICH
- 13 PORTUGAL
- 14 SVERIGE
- 20 DEUTSCHLAND WEST
- 21 DEUTSCHLAND OST
- 22 GREAT BRITAIN
- 23 NORTHERN IRELAND
- 31 BALGARIJA
- 32 KYPROS
- 33 CESKA REPUBLIKA
- 34 EESTI
- 35 MAGYARORSZAG
- 36 LATVIA
- 37 LIETUVA
- 38 MALTA
- 39 POLSKA
- 40 ROMANIA
- 41 SLOVENSKA REPUBLIC
- 42 SLOVENIJA
- 43 TURKIYE (NOT SURVEYED)
- 45 ISLAND (NOT SURVEYED)
- 46 HRVATSKA

Note:

Use of weighting factor w1 is optional.

tnscntry

Value	Label	Missing	Count	Percent	Valid Percent
1	BELGIQUE		1025	3.7	3.7
2	DANMARK		1004	3.6	3.6
4	ELLADA		1012	3.6	3.6
5	ESPANA		1009	3.6	3.6
6	SUOMI		1017	3.6	3.6
7	FRANCE		1018	3.6	3.6
8	IRELAND		1006	3.6	3.6
9	ITALIA		1014	3.6	3.6
10	LUXEMBOURG		501	1.8	1.8
11	NEDERLAND		1030	3.7	3.7
12	ÖSTERREICH		1005	3.6	3.6
13	PORTUGAL		1009	3.6	3.6
14	SVERIGE		1050	3.8	3.8
20	DEUTSCHLAND WEST		1030	3.7	3.7
21	DEUTSCHLAND OST		481	1.7	1.7
22	GREAT BRITAIN		1006	3.6	3.6
23	NORTHERN IRELAND		302	1.1	1.1
31	BALGARIJA		1033	3.7	3.7
32	KYPROS		503	1.8	1.8
33	ČESKA REPUBLIKA		1100	3.9	3.9
34	EESTI		1012	3.6	3.6
35	MAGYARORSZAG		1060	3.8	3.8
36	LATVIA		1016	3.6	3.6
37	LIETUVA		1013	3.6	3.6
38	MALTA		501	1.8	1.8
39	POLSKA		1082	3.9	3.9
40	ROMANIA		1020	3.7	3.7
41	SLOVENSKA REPUBLIC		1007	3.6	3.6
42	SLOVENIJA		1034	3.7	3.7
46	HRVATSKA		1010	3.6	3.6
	Sum		27910	100.0	100.0
	Valid Cases		27910		

country - COUNTRY/SAMPLE ID (SERIES STANDARD)

Country /sample ID (series standard)

All samples including separate samples for East and West Germany and for Great Britain and Northern Ireland.

- 1 FR - France
- 2 BE - Belgium
- 3 NL - The Netherlands
- 4 DE-W - Germany - West
- 5 IT - Italy
- 6 LU - Luxembourg
- 7 DK - Denmark
- 8 IE - Ireland
- 9 GB-GBN - Great Britain
- 10 GB-NIR Northern Ireland
- 11 GR - Greece
- 12 ES -Spain
- 13 PT - Portugal
- 14 DE-E Germany East
- 15 -
- 16 FI - Finland
- 17 SE - Sweden
- 18 AT - Austria
- 19 CY - Cyprus (Republic)
- 20 CZ - Czech Republic
- 21 EE - Estonia
- 22 HU - Hungary
- 23 LV - Latvia
- 24 LT - Lithuania
- 25 MT - Malta
- 26 PL - Poland
- 27 SK - Slovakia
- 28 SI - Slovenia
- 29 BG - Bulgaria
- 30 RO - Romania
- 31 TR - Turkey (NOT INCLUDED)
- 32 HR - Croatia
- 33 CY-TCC - Cyprus TCC (NOT INCLUDED)
- 34 MK - Makedonia/FYROM (NOT INCLUDED)
- 35 ME - Montenegro (NOT INCLUDED)
- 36 RS - Serbia (NOT INCLUDED)
- 41 NO - Norway (NOT INCLUDED)
- 42 CH - Switzerland (NOT INCLUDED)

43 IS - Iceland (NOT INCLUDED)

44 LI - Liechtenstein (NOT INCLUDED)

Note:

Use of weighting factor w1 is optional.

country

Value	Label	Missing	Count	Percent	Valid Percent
1	FR - France		1018	3.6	3.6
2	BE - Belgium		1025	3.7	3.7
3	NL - The Netherlands		1030	3.7	3.7
4	DE-W - Germany - West		1030	3.7	3.7
5	IT - Italy		1014	3.6	3.6
6	LU - Luxembourg		501	1.8	1.8
7	DK - Denmark		1004	3.6	3.6
8	IE - Ireland		1006	3.6	3.6
9	GB-GBN - Great Britain		1006	3.6	3.6
10	GB-NIR Northern Ireland		302	1.1	1.1
11	GR - Greece		1012	3.6	3.6
12	ES - Spain		1009	3.6	3.6
13	PT - Portugal		1009	3.6	3.6
14	DE-E Germany East		481	1.7	1.7
16	FI - Finland		1017	3.6	3.6
17	SE - Sweden		1050	3.8	3.8
18	AT - Austria		1005	3.6	3.6
19	CY - Cyprus (Republic)		503	1.8	1.8
20	CZ - Czech Republic		1100	3.9	3.9
21	EE - Estonia		1012	3.6	3.6
22	HU - Hungary		1060	3.8	3.8
23	LV - Latvia		1016	3.6	3.6
24	LT - Lithuania		1013	3.6	3.6
25	MT - Malta		501	1.8	1.8
26	PL - Poland		1082	3.9	3.9
27	SK - Slovakia		1007	3.6	3.6
28	SI - Slovenia		1034	3.7	3.7
29	BG - Bulgaria		1033	3.7	3.7
30	RO - Romania		1020	3.7	3.7
32	HR - Croatia		1010	3.6	3.6
	Sum		27910	100.0	100.0
	Valid Cases		27910		

isocntry - COUNTRY CODE - ISO 3166

Country code - in accordance with ISO 3166-1-alpha-2 country code

All surveyed countries and regions, i.e. including separate samples for East-/West-Germany, Great Britain/Northern Ireland, 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 the "historical" East/West subdivision of Germany (DE-E / DE-W) and for the Turkish Cypriot Community in northern Cyprus (CY-TCC), the internationally not recognized "Turkish Republic of Northern Cyprus".

Note:

Use of weighting factor w1 is optional.

isocntry

Value	Label	Missing	Count	Percent	Valid Percent
AT			1005	3.6	3.6
BE			1025	3.7	3.7
BG			1033	3.7	3.7
CY			503	1.8	1.8
CZ			1100	3.9	3.9
DE-E			481	1.7	1.7
DE-W			1030	3.7	3.7
DK			1004	3.6	3.6
EE			1012	3.6	3.6
ES			1009	3.6	3.6
FI			1017	3.6	3.6
FR			1018	3.6	3.6
GB-GBN			1006	3.6	3.6
GB-NIR			302	1.1	1.1
GR			1012	3.6	3.6
HR			1010	3.6	3.6
HU			1060	3.8	3.8
IE			1006	3.6	3.6
IT			1014	3.6	3.6
LT			1013	3.6	3.6
LU			501	1.8	1.8
LV			1016	3.6	3.6
MT			501	1.8	1.8
NL			1030	3.7	3.7
PL			1082	3.9	3.9
PT			1009	3.6	3.6
RO			1020	3.7	3.7
SE			1050	3.8	3.8
SI			1034	3.7	3.7
SK			1007	3.6	3.6
	Sum		27910	100.0	100.0
	Valid Cases		27910		

w1 - WEIGHT RESULT FROM TARGET

w1 Weight result from target

This POST-STRATIFICATION WEIGHT is based on a comparison for each sample with the respective universe description. As such in all countries, gender, age, region and size of locality are introduced in the iteration procedure carried out by the fieldwork institutes.

British and Northern Irish as well as East and West German samples are weighted separately. The weight reproduces the real number of cases for each country. In terms of its general function it corresponds to former NATION WEIGHT II (until EUROBAROMETER 31 (March-April 1989)).

w1

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	0.33000	2.78730	1.00000	0.39
BE	1025	0.41520	2.12060	1.00000	0.32
BG	1033	0.63370	1.57460	1.00000	0.24
CY	503	0.44470	1.95170	1.00000	0.32
CZ	1100	0.47320	2.03070	1.00000	0.26
DE-E	481	0.33670	2.55090	0.99999	0.70
DE-W	1030	0.33000	2.71140	1.00000	0.44
DK	1004	0.33000	3.00010	1.00000	0.60
EE	1012	0.33000	3.00020	1.00000	0.57
ES	1009	0.48620	2.07290	1.00000	0.22
FI	1017	0.51670	2.17950	1.00000	0.36
FR	1018	0.33020	3.00160	1.00000	0.56
GB-GBN	1006	0.36550	2.76670	1.00000	0.39
GB-NIR	302	0.59850	2.67920	1.00000	0.43
GR	1012	0.51040	1.70600	1.00001	0.21
HR	1010	0.33000	3.00000	1.00000	0.44
HU	1060	0.61620	1.77080	1.00000	0.27
IE	1006	0.52140	2.09050	1.00001	0.28
IT	1014	0.38150	2.99980	1.00000	0.36
LT	1013	0.45350	2.00500	1.00001	0.41
LU	501	0.49920	2.19610	1.00000	0.37
LV	1016	0.33000	2.28600	1.00000	0.35
MT	501	0.32990	2.99940	0.99998	0.85
NL	1030	0.35560	3.00450	1.00000	0.45
PL	1082	0.58750	1.94220	1.00000	0.23
PT	1009	0.42840	1.87830	0.99999	0.26
RO	1020	0.62120	1.53480	1.00000	0.22
SE	1050	0.33300	3.02690	1.00001	0.94
SI	1034	0.33750	2.94880	1.00000	0.51
SK	1007	0.47390	2.87970	1.00001	0.41

de - NATION - UNITED GERMANY (ONLY)

Nation – United Germany (only)

East and West Germany are coded together.

0 Other countries

1 DE - Germany (East+West)

Note:

Use of weighting factor w3 is mandatory for descriptive analysis.

de by isocntry, Absolute Values (Row Percent)

	de	0	1	N Sum	N Valid Sum
isocntry					
AT		1005 (100.0)		1005	1005
BE		1025 (100.0)		1025	1025
BG		1033 (100.0)		1033	1033
CY		503 (100.0)		503	503
CZ		1100 (100.0)		1100	1100
DE-E			481 (100.0)	481	481
DE-W			1030 (100.0)	1030	1030
DK		1004 (100.0)		1004	1004
EE		1012 (100.0)		1012	1012
ES		1009 (100.0)		1009	1009
FI		1017 (100.0)		1017	1017
FR		1018 (100.0)		1018	1018
GB-GBN		1006 (100.0)		1006	1006
GB-NIR		302 (100.0)		302	302
GR		1012 (100.0)		1012	1012
HR		1010 (100.0)		1010	1010
HU		1060 (100.0)		1060	1060
IE		1006 (100.0)		1006	1006
IT		1014 (100.0)		1014	1014
LT		1013 (100.0)		1013	1013
LU		501 (100.0)		501	501
LV		1016 (100.0)		1016	1016
MT		501 (100.0)		501	501
NL		1030 (100.0)		1030	1030
PL		1082 (100.0)		1082	1082
PT		1009 (100.0)		1009	1009
RO		1020 (100.0)		1020	1020
SE		1050 (100.0)		1050	1050
SI		1034 (100.0)		1034	1034
SK		1007 (100.0)		1007	1007
N Sum		26399	1511	27910	
N Valid Sum		26399	1511		27910

w3 - WEIGHT UNITED GERMANY ONLY**w3 Weight United Germany (only)**

This POPULATION SIZE WEIGHT adjusts the East and the West German (sub-national) samples to their share in the total population aged 15 and over, of the united Germany. Weight w3 must be applied whenever Germany is to be analyzed as a whole. The post-stratification weighting factors are included for both samples. All other samples are excluded from analysis.

w3

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
DE-E	481	0.21331	1.61606	0.63352	0.44
DE-W	1030	0.38648	3.17543	1.17114	0.52

gb - NATION - UNITED KINGDOM (ONLY)

Nation – United Kingdom (only)

Great Britain and Northern Ireland are coded together.

0 Other countries

1 GB - United Kingdom

Note:

Use of weighting factor w4 is mandatory for descriptive analysis.

gb by isocntry, Absolute Values (Row Percent)

	gb	0	1	N Sum	N Valid Sum
isocntry					
AT	1005 (100.0)			1005	1005
BE	1025 (100.0)			1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1030 (100.0)			1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1009 (100.0)			1009	1009
FI	1017 (100.0)			1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN		1006 (100.0)		1006	1006
GB-NIR		302 (100.0)		302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1006 (100.0)			1006	1006
IT	1014 (100.0)			1014	1014
LT	1013 (100.0)			1013	1013
LU	501 (100.0)			501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL	1030 (100.0)			1030	1030
PL	1082 (100.0)			1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	26602	1308		27910	
N Valid Sum	26602	1308			27910

w4 - WEIGHT UNITED KINGDOM ONLY

w4 Weight United Kingdom (only)

This POPULATION SIZE WEIGHT adjusts the British and the Northern Irish (sub-national) samples to their share in the total population aged 15 and over in the United Kingdom. Weight w4 must be applied whenever the United Kingdom is to be analyzed as a whole. The post-stratification weighting factors are included for both samples. All other samples are excluded from analysis. In terms of its general function the weight corresponds to former NATION WEIGHT I (until EUROBAROMETER 31 (March-April 1989)).

w4

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
GB-GBN	1006	0.46253	3.50121	1.26548	0.50
GB-NIR	302	0.06921	0.30984	0.11565	0.05

eu6 - NATION GROUP EU6 (FOUNDER MEMBERS)

Nation group EU6 (founder members)

NATION GROUP EU6 only refers to the six EC founder-members (France, Belgium, the Netherlands, West Germany, Italy, and Luxembourg).

0 Not country group

1 EU6

Note:

Use of weighting factor w5 is mandatory for descriptive analysis.

eu6 by isocntry, Absolute Values (Row Percent)

isocntry	eu6	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE		1025 (100.0)		1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W		1030 (100.0)		1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1009 (100.0)			1009	1009
FI	1017 (100.0)			1017	1017
FR		1018 (100.0)		1018	1018
GB-GBN	1006 (100.0)			1006	1006
GB-NIR	302 (100.0)			302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1006 (100.0)			1006	1006
IT		1014 (100.0)		1014	1014
LT	1013 (100.0)			1013	1013
LU		501 (100.0)		501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL		1030 (100.0)		1030	1030
PL	1082 (100.0)			1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	22292	5618		27910	
N Valid Sum	22292	5618			27910

w5 - WEIGHT EU6**w5 Weight EU6**

This POPULATION SIZE WEIGHT refers to the six EC founder members: France, Belgium, Netherlands, West Germany, Italy, and Luxembourg. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this (historical) subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w5 must be applied whenever these six EC founder countries are to be analyzed altogether as a group.

w5

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BE	1025	0.11487	0.58668	0.27666	0.09
DE-W	1030	0.55813	4.58582	1.69131	0.75
FR	1018	0.51303	4.66358	1.55370	0.87
IT	1014	0.59125	4.64913	1.54981	0.55
LU	501	0.01360	0.05982	0.02724	0.01
NL	1030	0.14692	1.24133	0.41316	0.18

eu9 - NATION GROUP EU9 (1973)

Nation group EU9 (1973)

NATION GROUP EU9 adds Denmark, Ireland, Great Britain, and Northern Ireland to the EU6 countries.

0 Not country group

1 EU9

Note:

Use of weighting factor w6 is mandatory for descriptive analysis.

eu9 by isocntry, Absolute Values (Row Percent)

isocntry	eu9	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE		1025 (100.0)		1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W		1030 (100.0)		1030	1030
DK		1004 (100.0)		1004	1004
EE	1012 (100.0)			1012	1012
ES	1009 (100.0)			1009	1009
FI	1017 (100.0)			1017	1017
FR		1018 (100.0)		1018	1018
GB-GBN		1006 (100.0)		1006	1006
GB-NIR		302 (100.0)		302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE		1006 (100.0)		1006	1006
IT		1014 (100.0)		1014	1014
LT	1013 (100.0)			1013	1013
LU		501 (100.0)		501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL		1030 (100.0)		1030	1030
PL	1082 (100.0)			1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	18974	8936		27910	
N Valid Sum	18974	8936			27910

w6 - WEIGHT EU9

w6 Weight EU9

This POPULATION SIZE WEIGHT adds Denmark, Ireland, Great Britain and Northern Ireland to the EU6 countries. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this (historical) subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w6 must be applied whenever these nine countries as of the 1973 enlargement are to be analyzed altogether as a group.

w6

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BE	1025	0.13752	0.70235	0.33120	0.11
DE-W	1030	0.66817	5.48992	2.02475	0.90
DK	1004	0.05571	0.50647	0.16882	0.10
FR	1018	0.61418	5.58301	1.86002	1.04
GB-GBN	1006	0.67523	5.11122	1.84741	0.73
GB-NIR	302	0.10104	0.45232	0.16883	0.07
IE	1006	0.06813	0.27315	0.13066	0.04
IT	1014	0.70782	5.56571	1.85536	0.66
LU	501	0.01628	0.07161	0.03261	0.01
NL	1030	0.17588	1.48606	0.49461	0.22

eu10 - NATION GROUP EU10 (1981)

Nation group EU10 (1981)

NATION GROUP EU10 adds Greece to the EU9 countries (new member as of January 1981).

0 Not country group

1 EU10

Note:

Use of weighting factor w7 is mandatory for descriptive analysis.

eu10 by isocntry, Absolute Values (Row Percent)

isocntry	eu10	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE		1025 (100.0)		1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W		1030 (100.0)		1030	1030
DK		1004 (100.0)		1004	1004
EE	1012 (100.0)			1012	1012
ES	1009 (100.0)			1009	1009
FI	1017 (100.0)			1017	1017
FR		1018 (100.0)		1018	1018
GB-GBN		1006 (100.0)		1006	1006
GB-NIR		302 (100.0)		302	302
GR		1012 (100.0)		1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE		1006 (100.0)		1006	1006
IT		1014 (100.0)		1014	1014
LT	1013 (100.0)			1013	1013
LU		501 (100.0)		501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL		1030 (100.0)		1030	1030
PL	1082 (100.0)			1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	17962	9948		27910	
N Valid Sum	17962	9948			27910

w7 - WEIGHT EU10

w7 Weight EU10

This POPULATION SIZE WEIGHT adds Greece to the EU9 countries. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this (historical) subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w7 must be applied whenever these ten countries as of the 1981 enlargement are to be analyzed altogether as a group.

w7

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BE	1025	0.14776	0.75468	0.35588	0.12
DE-W	1030	0.71795	5.89897	2.17561	0.96
DK	1004	0.05986	0.54421	0.18140	0.11
FR	1018	0.65994	5.99900	1.99861	1.11
GB-GBN	1006	0.72554	5.49206	1.98506	0.78
GB-NIR	302	0.10857	0.48602	0.18140	0.08
GR	1012	0.17460	0.58359	0.34208	0.07
IE	1006	0.07320	0.29350	0.14040	0.04
IT	1014	0.76056	5.98041	1.99360	0.71
LU	501	0.01749	0.07695	0.03504	0.01
NL	1030	0.18899	1.59679	0.53147	0.24

eu12_1 - NATION GROUP EU12 (1986)

Nation group EU12 (1986)

NATION GROUP EU12 adds Spain and Portugal to the EU10 countries, new members as of January 1986.

0 Not country group

1 EU12

Note:

Use of weighting factor w8 is mandatory for descriptive analysis.

eu12_1 by isocntry, Absolute Values (Row Percent)

isocntry	eu12_1	0	1	N Sum	N Valid Sum
AT		1005 (100.0)		1005	1005
BE			1025 (100.0)	1025	1025
BG		1033 (100.0)		1033	1033
CY		503 (100.0)		503	503
CZ		1100 (100.0)		1100	1100
DE-E		481 (100.0)		481	481
DE-W			1030 (100.0)	1030	1030
DK			1004 (100.0)	1004	1004
EE		1012 (100.0)		1012	1012
ES			1009 (100.0)	1009	1009
FI		1017 (100.0)		1017	1017
FR			1018 (100.0)	1018	1018
GB-GBN			1006 (100.0)	1006	1006
GB-NIR			302 (100.0)	302	302
GR			1012 (100.0)	1012	1012
HR		1010 (100.0)		1010	1010
HU		1060 (100.0)		1060	1060
IE			1006 (100.0)	1006	1006
IT			1014 (100.0)	1014	1014
LT		1013 (100.0)		1013	1013
LU			501 (100.0)	501	501
LV		1016 (100.0)		1016	1016
MT		501 (100.0)		501	501
NL			1030 (100.0)	1030	1030
PL		1082 (100.0)		1082	1082
PT			1009 (100.0)	1009	1009
RO		1020 (100.0)		1020	1020
SE		1050 (100.0)		1050	1050
SI		1034 (100.0)		1034	1034
SK		1007 (100.0)		1007	1007
N Sum		15944	11966	27910	
N Valid Sum		15944	11966		27910

w8 - WEIGHT EU12

w8 Weight EU12

This POPULATION SIZE WEIGHT adds Spain and Portugal to the EU10 countries. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this (historical) subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w8 must be applied whenever these twelve countries as of the 1986 enlargement are to be analyzed altogether as a group.

w8

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BE	1025	0.14935	0.76278	0.35970	0.12
DE-W	1030	0.72566	5.96231	2.19898	0.97
DK	1004	0.06050	0.55005	0.18334	0.11
ES	1009	0.75767	3.23032	1.55836	0.35
FR	1018	0.66702	6.06342	2.02007	1.13
GB-GBN	1006	0.73333	5.55103	2.00637	0.79
GB-NIR	302	0.10974	0.49124	0.18335	0.08
GR	1012	0.17647	0.58985	0.34575	0.07
IE	1006	0.07399	0.29665	0.14191	0.04
IT	1014	0.76873	6.04463	2.01501	0.72
LU	501	0.01768	0.07778	0.03542	0.01
NL	1030	0.19102	1.61394	0.53717	0.24
PT	1009	0.14384	0.63068	0.33577	0.09

eu12_2 - NATION GROUP EU12 + DE-E (1990)

Nation group EU12 + DE-E (1990)

NATION GROUP EU12 + DE-E equals EU12 but including East Germany after the unification of Germany on October 3, 1990.

0 Not country group

1 EU12 + DE-E

Note:

Use of weighting factor w9 is mandatory for descriptive analysis.

eu12_2 by isocntry, Absolute Values (Row Percent)

eu12_2	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE		1025 (100.0)	1025	1025
BG	1033 (100.0)		1033	1033
CY	503 (100.0)		503	503
CZ	1100 (100.0)		1100	1100
DE-E		481 (100.0)	481	481
DE-W		1030 (100.0)	1030	1030
DK		1004 (100.0)	1004	1004
EE	1012 (100.0)		1012	1012
ES		1009 (100.0)	1009	1009
FI	1017 (100.0)		1017	1017
FR		1018 (100.0)	1018	1018
GB-GBN		1006 (100.0)	1006	1006
GB-NIR		302 (100.0)	302	302
GR		1012 (100.0)	1012	1012
HR	1010 (100.0)		1010	1010
HU	1060 (100.0)		1060	1060
IE		1006 (100.0)	1006	1006
IT		1014 (100.0)	1014	1014
LT	1013 (100.0)		1013	1013
LU		501 (100.0)	501	501
LV	1016 (100.0)		1016	1016
MT	501 (100.0)		501	501
NL		1030 (100.0)	1030	1030
PL	1082 (100.0)		1082	1082
PT		1009 (100.0)	1009	1009
RO	1020 (100.0)		1020	1020
SE	1050 (100.0)		1050	1050
SI	1034 (100.0)		1034	1034
SK	1007 (100.0)		1007	1007
N Sum	15463	12447	27910	
N Valid Sum	15463	12447		27910

w9 - WEIGHT EU12+DE-E

w9 Weight EU12 + DE-E

This POPULATION SIZE WEIGHT equals WEIGHT EU12 but in addition including East Germany (former German Democratic Republic) after the unification of Germany on October 3, 1990 (Eurobarometer 34 (October-November 1990)). It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this (historical) subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w9 must be applied whenever these twelve member countries are to be analyzed altogether as a group including the Eastern part of Germany (new German federal states).

w9

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BE	1025	0.14826	0.75724	0.35708	0.12
DE-E	481	0.39760	3.01231	1.18087	0.82
DE-W	1030	0.72039	5.91896	2.18299	0.97
DK	1004	0.06006	0.54605	0.18201	0.11
ES	1009	0.75217	3.20684	1.54703	0.35
FR	1018	0.66218	6.01933	2.00538	1.12
GB-GBN	1006	0.72800	5.51067	1.99178	0.78
GB-NIR	302	0.10894	0.48767	0.18202	0.08
GR	1012	0.17519	0.58557	0.34324	0.07
IE	1006	0.07345	0.29450	0.14087	0.04
IT	1014	0.76314	6.00068	2.00036	0.72
LU	501	0.01755	0.07721	0.03516	0.01
NL	1030	0.18963	1.60220	0.53327	0.24
PT	1009	0.14280	0.62609	0.33333	0.09

eu_nms3 - NATION GROUP EU NMS 3 (1995)

Nation group EU NMS 3 (1995)

NATION GROUP EU NMS 3 only refers to the three new members as of January 1995: Austria, Finland, and Sweden.

0 Not country group

1 EU NMS 3 (AT FI SE)

Note:

Use of weighting factor w10 is mandatory for descriptive analysis.

eu_nms3 by isocntry, Absolute Values (Row Percent)

eu_nms3	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE	1025 (100.0)		1025	1025
BG	1033 (100.0)		1033	1033
CY	503 (100.0)		503	503
CZ	1100 (100.0)		1100	1100
DE-E	481 (100.0)		481	481
DE-W	1030 (100.0)		1030	1030
DK	1004 (100.0)		1004	1004
EE	1012 (100.0)		1012	1012
ES	1009 (100.0)		1009	1009
FI	1017 (100.0)		1017	1017
FR	1018 (100.0)		1018	1018
GB-GBN	1006 (100.0)		1006	1006
GB-NIR	302 (100.0)		302	302
GR	1012 (100.0)		1012	1012
HR	1010 (100.0)		1010	1010
HU	1060 (100.0)		1060	1060
IE	1006 (100.0)		1006	1006
IT	1014 (100.0)		1014	1014
LT	1013 (100.0)		1013	1013
LU	501 (100.0)		501	501
LV	1016 (100.0)		1016	1016
MT	501 (100.0)		501	501
NL	1030 (100.0)		1030	1030
PL	1082 (100.0)		1082	1082
PT	1009 (100.0)		1009	1009
RO	1020 (100.0)		1020	1020
SE	1050 (100.0)		1050	1050
SI	1034 (100.0)		1034	1034
SK	1007 (100.0)		1007	1007
N Sum	24838	3072	27910	
N Valid Sum	24838	3072		27910

w10 - WEIGHT EU NMS 3**w10 Weight EU NMS 3**

This POPULATION SIZE WEIGHT only refers to the three new members as of January 1995: Austria, Finland, and Sweden. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this group of new member countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w10 must be applied whenever these three countries are to be analyzed altogether as a group.

w10

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	0.37056	3.12988	1.12291	0.44
FI	1017	0.35765	1.50860	0.69218	0.25
SE	1050	0.39311	3.57328	1.18052	1.11

eu15 - NATION GROUP EU15 (1995)

Nation group EU15 (1995)

NATION GROUP EU15 adds Austria, Finland, and Sweden to the EU12+DE-E countries, new members as of January 1995.

0 Not country group

1 EU15

Note:

Use of weighting factor w11 is mandatory for descriptive analysis.

eu15 by isocntry, Absolute Values (Row Percent)

isocntry	eu15	0	1	N Sum	N Valid Sum
AT		1005 (100.0)		1005	1005
BE		1025 (100.0)		1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E		481 (100.0)		481	481
DE-W		1030 (100.0)		1030	1030
DK		1004 (100.0)		1004	1004
EE	1012 (100.0)			1012	1012
ES		1009 (100.0)		1009	1009
FI		1017 (100.0)		1017	1017
FR		1018 (100.0)		1018	1018
GB-GBN		1006 (100.0)		1006	1006
GB-NIR		302 (100.0)		302	302
GR		1012 (100.0)		1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE		1006 (100.0)		1006	1006
IT		1014 (100.0)		1014	1014
LT	1013 (100.0)			1013	1013
LU		501 (100.0)		501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL		1030 (100.0)		1030	1030
PL	1082 (100.0)			1082	1082
PT		1009 (100.0)		1009	1009
RO	1020 (100.0)			1020	1020
SE		1050 (100.0)		1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum		12391	15519	27910	
N Valid Sum		12391	15519		27910

w11 - WEIGHT EU15

w11 Weight EU15

This POPULATION SIZE WEIGHT adds Austria, Finland, and Sweden to the EU12+DE-E countries. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this (historical) subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w11 must be applied whenever these 15 countries as of the 1995 enlargement are to be analyzed altogether as a group.

w11

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	0.11011	0.93003	0.33367	0.13
BE	1025	0.17398	0.88859	0.41903	0.14
DE-E	481	0.46657	3.53485	1.38572	0.96
DE-W	1030	0.84535	6.94572	2.56167	1.13
DK	1004	0.07048	0.64077	0.21358	0.13
ES	1009	0.88264	3.76313	1.81539	0.41
FI	1017	0.10627	0.44827	0.20568	0.07
FR	1018	0.77704	7.06350	2.35325	1.31
GB-GBN	1006	0.85428	6.46660	2.33730	0.92
GB-NIR	302	0.12784	0.57226	0.21359	0.09
GR	1012	0.20558	0.68714	0.40278	0.08
IE	1006	0.08619	0.34558	0.16531	0.05
IT	1014	0.89552	7.04162	2.34736	0.84
LU	501	0.02060	0.09060	0.04126	0.02
NL	1030	0.22253	1.88013	0.62577	0.28
PT	1009	0.16757	0.73470	0.39115	0.10
SE	1050	0.11681	1.06178	0.35078	0.33

eu_nms10 - NATION GROUP EU NMS 10 (2004)

Nation group EU NMS 10 (2004)

NATION GROUP EU NMS 10 refers to the group of the ten new members of the enlargement in 2004.

0 Not country group

1 EU NMS 10 (CY CZ EE HU LV LT MT PL SK SI)

Note:

Use of weighting factor w13 is mandatory for descriptive analysis.

eu_nms10 by isocntry, Absolute Values (Row Percent)

eu_nms10	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE	1025 (100.0)		1025	1025
BG	1033 (100.0)		1033	1033
CY		503 (100.0)	503	503
CZ		1100 (100.0)	1100	1100
DE-E	481 (100.0)		481	481
DE-W	1030 (100.0)		1030	1030
DK	1004 (100.0)		1004	1004
EE		1012 (100.0)	1012	1012
ES	1009 (100.0)		1009	1009
FI	1017 (100.0)		1017	1017
FR	1018 (100.0)		1018	1018
GB-GBN	1006 (100.0)		1006	1006
GB-NIR	302 (100.0)		302	302
GR	1012 (100.0)		1012	1012
HR	1010 (100.0)		1010	1010
HU		1060 (100.0)	1060	1060
IE	1006 (100.0)		1006	1006
IT	1014 (100.0)		1014	1014
LT		1013 (100.0)	1013	1013
LU	501 (100.0)		501	501
LV		1016 (100.0)	1016	1016
MT		501 (100.0)	501	501
NL	1030 (100.0)		1030	1030
PL		1082 (100.0)	1082	1082
PT	1009 (100.0)		1009	1009
RO	1020 (100.0)		1020	1020
SE	1050 (100.0)		1050	1050
SI		1034 (100.0)	1034	1034
SK		1007 (100.0)	1007	1007
N Sum	18582	9328	27910	
N Valid Sum	18582	9328		27910

w13 - WEIGHT EU NMS 10

w13 Weight EU NMS 10

This POPULATION SIZE WEIGHT only refers to the group of the ten new members as of the enlargement in 2004: Republic of Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Slovakia and Slovenia. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this group of new member countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w13 must be applied whenever these ten countries are to be analyzed altogether as a group.

w13

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
CY	503	0.09482	0.41615	0.21322	0.07
CZ	1100	0.57065	2.44892	1.20595	0.31
EE	1012	0.05378	0.48890	0.16296	0.09
HU	1060	0.73000	2.09783	1.18467	0.32
LT	1013	0.16812	0.74328	0.37071	0.15
LV	1016	0.08330	0.57706	0.25243	0.09
MT	501	0.03512	0.31928	0.10645	0.09
PL	1082	2.63288	8.70397	4.48149	1.05
SI	1034	0.08513	0.74376	0.25222	0.13
SK	1007	0.31927	1.94008	0.67371	0.27

eu25 - NATION GROUP EU25 (2004)

Nation group EU25 (2004)

NATION GROUP EU25 refers to the group of all European Union member countries after the enlargement in 2004.

0 Not country group

1 EU25

Note:

Use of weighting factor w14 is mandatory for descriptive analysis.

eu25 by isocntry, Absolute Values (Row Percent)

isocntry	eu25	0	1	N Sum	N Valid Sum
AT		1005 (100.0)		1005	1005
BE		1025 (100.0)		1025	1025
BG	1033 (100.0)			1033	1033
CY		503 (100.0)		503	503
CZ		1100 (100.0)		1100	1100
DE-E		481 (100.0)		481	481
DE-W		1030 (100.0)		1030	1030
DK		1004 (100.0)		1004	1004
EE		1012 (100.0)		1012	1012
ES		1009 (100.0)		1009	1009
FI		1017 (100.0)		1017	1017
FR		1018 (100.0)		1018	1018
GB-GBN		1006 (100.0)		1006	1006
GB-NIR		302 (100.0)		302	302
GR		1012 (100.0)		1012	1012
HR	1010 (100.0)			1010	1010
HU		1060 (100.0)		1060	1060
IE		1006 (100.0)		1006	1006
IT		1014 (100.0)		1014	1014
LT		1013 (100.0)		1013	1013
LU		501 (100.0)		501	501
LV		1016 (100.0)		1016	1016
MT		501 (100.0)		501	501
NL		1030 (100.0)		1030	1030
PL		1082 (100.0)		1082	1082
PT		1009 (100.0)		1009	1009
RO	1020 (100.0)			1020	1020
SE		1050 (100.0)		1050	1050
SI		1034 (100.0)		1034	1034
SK		1007 (100.0)		1007	1007
N Sum		3063	24847	27910	
N Valid Sum		3063	24847		27910

w14 - WEIGHT EU25

w14 Weight EU25

This POPULATION SIZE WEIGHT adds Republic of Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Slovakia and Slovenia to the EU15 countries. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this (historical) group of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w14 must be applied whenever these 25 countries as of the 2004 enlargement are to be analyzed altogether as a group.

w14

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	0.14838	1.25324	0.44963	0.18
BE	1025	0.23445	1.19741	0.56465	0.18
CY	503	0.04000	0.17553	0.08994	0.03
CZ	1100	0.24071	1.03297	0.50868	0.13
DE-E	481	0.62873	4.76333	1.86730	1.30
DE-W	1030	1.13914	9.35959	3.45194	1.53
DK	1004	0.09498	0.86346	0.28781	0.17
EE	1012	0.02268	0.20622	0.06874	0.04
ES	1009	1.18939	5.07094	2.44630	0.55
FI	1017	0.14321	0.60406	0.27716	0.10
FR	1018	1.04709	9.51831	3.17109	1.77
GB-GBN	1006	1.15118	8.71397	3.14959	1.24
GB-NIR	302	0.17226	0.77114	0.28783	0.12
GR	1012	0.27703	0.92595	0.54276	0.11
HU	1060	0.30792	0.88488	0.49970	0.14
IE	1006	0.11615	0.46568	0.22276	0.06
IT	1014	1.20674	9.48882	3.16315	1.13
LT	1013	0.07091	0.31352	0.15637	0.06
LU	501	0.02775	0.12209	0.05560	0.02
LV	1016	0.03514	0.24341	0.10648	0.04
MT	501	0.01481	0.13468	0.04490	0.04
NL	1030	0.29986	2.53354	0.84325	0.38
PL	1082	1.11057	3.67139	1.89032	0.44
PT	1009	0.22581	0.99003	0.52709	0.14
SE	1050	0.15741	1.43078	0.47269	0.44
SI	1034	0.03591	0.31372	0.10639	0.05
SK	1007	0.13467	0.81834	0.28418	0.12

euac2 - NATION GROUP EU AC2 (2007)

Nation group EU AC2 (2007)

NATION GROUP EU AC2 refers to the (former) EU accession countries Bulgaria and Romania.

0 Not country group

1 EU AC2: BG RO

Note:

Use of weighting factor w18 is mandatory for descriptive analysis.

euac2 by isocntry, Absolute Values (Row Percent)

	euac2	0	1	N Sum	N Valid Sum
isocntry					
AT		1005 (100.0)		1005	1005
BE		1025 (100.0)		1025	1025
BG			1033 (100.0)	1033	1033
CY		503 (100.0)		503	503
CZ		1100 (100.0)		1100	1100
DE-E		481 (100.0)		481	481
DE-W		1030 (100.0)		1030	1030
DK		1004 (100.0)		1004	1004
EE		1012 (100.0)		1012	1012
ES		1009 (100.0)		1009	1009
FI		1017 (100.0)		1017	1017
FR		1018 (100.0)		1018	1018
GB-GBN		1006 (100.0)		1006	1006
GB-NIR		302 (100.0)		302	302
GR		1012 (100.0)		1012	1012
HR		1010 (100.0)		1010	1010
HU		1060 (100.0)		1060	1060
IE		1006 (100.0)		1006	1006
IT		1014 (100.0)		1014	1014
LT		1013 (100.0)		1013	1013
LU		501 (100.0)		501	501
LV		1016 (100.0)		1016	1016
MT		501 (100.0)		501	501
NL		1030 (100.0)		1030	1030
PL		1082 (100.0)		1082	1082
PT		1009 (100.0)		1009	1009
RO			1020 (100.0)	1020	1020
SE		1050 (100.0)		1050	1050
SI		1034 (100.0)		1034	1034
SK		1007 (100.0)		1007	1007
N Sum		25857	2053	27910	
N Valid Sum		25857	2053		27910

w18 - WEIGHT EU AC2 (BG RO)**w18 Weight EU AC2 (BG RO)**

This POPULATION SIZE WEIGHT refers to Bulgaria and Romania. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this subgroup of (former) EU accession countries. The post-stratification weighting factors are included. All other countries are excluded from calculation. Weight w18 must be applied whenever these two countries are to be analyzed altogether as a group.

w18

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1033	0.34207	0.84997	0.53980	0.13
RO	1020	0.91072	2.25012	1.46607	0.32

eu27 - NATION GROUP EU27 (2007)

Nation group EU27 (2007)

NATION GROUP EU27 includes all 25 member countries after the 2004 enlargement, plus the new members as of 2007 Bulgaria and Romania.

0 Not country group

1 EU27

Note:

Use of weighting factor w22 is mandatory for descriptive analysis.

eu27 by isocntry, Absolute Values (Row Percent)

isocntry	eu27	0	1	N Sum	N Valid Sum
AT		1005 (100.0)		1005	1005
BE		1025 (100.0)		1025	1025
BG		1033 (100.0)		1033	1033
CY		503 (100.0)		503	503
CZ		1100 (100.0)		1100	1100
DE-E		481 (100.0)		481	481
DE-W		1030 (100.0)		1030	1030
DK		1004 (100.0)		1004	1004
EE		1012 (100.0)		1012	1012
ES		1009 (100.0)		1009	1009
FI		1017 (100.0)		1017	1017
FR		1018 (100.0)		1018	1018
GB-GBN		1006 (100.0)		1006	1006
GB-NIR		302 (100.0)		302	302
GR		1012 (100.0)		1012	1012
HR	1010 (100.0)			1010	1010
HU		1060 (100.0)		1060	1060
IE		1006 (100.0)		1006	1006
IT		1014 (100.0)		1014	1014
LT		1013 (100.0)		1013	1013
LU		501 (100.0)		501	501
LV		1016 (100.0)		1016	1016
MT		501 (100.0)		501	501
NL		1030 (100.0)		1030	1030
PL		1082 (100.0)		1082	1082
PT		1009 (100.0)		1009	1009
RO		1020 (100.0)		1020	1020
SE		1050 (100.0)		1050	1050
SI		1034 (100.0)		1034	1034
SK		1007 (100.0)		1007	1007
N Sum		1010	26900	27910	
N Valid Sum		1010	26900		27910

w22 - WEIGHT EU27

w22 Weight EU27

This POPULATION SIZE WEIGHT includes all 25 member countries after the 2004 enlargement, plus the new members as of 2007 Bulgaria and Romania. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of the European Union. The post-stratification weighting factors for all samples/countries are included. Weight w22 must be applied whenever these 27 countries are to be analyzed altogether as a group.

w22

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	0.15179	1.28208	0.45997	0.18
BE	1025	0.23984	1.22496	0.57765	0.19
BG	1033	0.24681	0.61326	0.38947	0.09
CY	503	0.04092	0.17957	0.09201	0.03
CZ	1100	0.24624	1.05674	0.52038	0.14
DE-E	481	0.64319	4.87294	1.91027	1.33
DE-W	1030	1.16535	9.57496	3.53137	1.56
DK	1004	0.09716	0.88333	0.29444	0.18
EE	1012	0.02321	0.21097	0.07032	0.04
ES	1009	1.21676	5.18763	2.50259	0.56
FI	1017	0.14650	0.61796	0.28353	0.10
FR	1018	1.07119	9.73734	3.24406	1.81
GB-GBN	1006	1.17766	8.91448	3.22206	1.27
GB-NIR	302	0.17623	0.78889	0.29445	0.13
GR	1012	0.28340	0.94726	0.55525	0.12
HU	1060	0.31500	0.90524	0.51120	0.14
IE	1006	0.11882	0.47640	0.22789	0.06
IT	1014	1.23451	9.70716	3.23594	1.16
LT	1013	0.07255	0.32073	0.15997	0.07
LU	501	0.02839	0.12490	0.05687	0.02
LV	1016	0.03595	0.24901	0.10893	0.04
MT	501	0.01515	0.13778	0.04593	0.04
NL	1030	0.30676	2.59184	0.86266	0.39
PL	1082	1.13612	3.75587	1.93382	0.45
PT	1009	0.23100	1.01282	0.53922	0.14
RO	1020	0.65709	1.62347	1.05777	0.23
SE	1050	0.16103	1.46371	0.48357	0.45
SI	1034	0.03673	0.32094	0.10884	0.06
SK	1007	0.13777	0.83717	0.29072	0.12

eu28 - NATION GROUP EU28 (07-2013)

Nation group EU28 (07-2013)

NATION GROUP EU28 includes all 25 member countries after the 2004 enlargement, the new members as of 2007 Romania and Bulgaria, and Croatia as the new member as of July 2013.

0 Not country group

1 EU28 (EU27 + HR)

Note:

Use of weighting factor w23 is mandatory for descriptive analysis.

eu28 by isocntry, Absolute Values (Row Percent)

isocntry	eu28	1	N Sum	N Valid Sum
AT	1005 (100.0)	1005	1005	
BE	1025 (100.0)	1025	1025	
BG	1033 (100.0)	1033	1033	
CY	503 (100.0)	503	503	
CZ	1100 (100.0)	1100	1100	
DE-E	481 (100.0)	481	481	
DE-W	1030 (100.0)	1030	1030	
DK	1004 (100.0)	1004	1004	
EE	1012 (100.0)	1012	1012	
ES	1009 (100.0)	1009	1009	
FI	1017 (100.0)	1017	1017	
FR	1018 (100.0)	1018	1018	
GB-GBN	1006 (100.0)	1006	1006	
GB-NIR	302 (100.0)	302	302	
GR	1012 (100.0)	1012	1012	
HR	1010 (100.0)	1010	1010	
HU	1060 (100.0)	1060	1060	
IE	1006 (100.0)	1006	1006	
IT	1014 (100.0)	1014	1014	
LT	1013 (100.0)	1013	1013	
LU	501 (100.0)	501	501	
LV	1016 (100.0)	1016	1016	
MT	501 (100.0)	501	501	
NL	1030 (100.0)	1030	1030	
PL	1082 (100.0)	1082	1082	
PT	1009 (100.0)	1009	1009	
RO	1020 (100.0)	1020	1020	
SE	1050 (100.0)	1050	1050	
SI	1034 (100.0)	1034	1034	
SK	1007 (100.0)	1007	1007	
N Sum	27910	27910		
N Valid Sum	27910			27910

w23 - WEIGHT EU28 (EU27 + HR)

w23 Weight EU28 (EU27 + HR)

WEIGHT EU28 (EU27 + HR) includes all 25 member countries after the 2004 enlargement, the new members as of 2007 Romania and Bulgaria, and Croatia as the new member as of July 2013. This POPULATION SIZE WEIGHT adjusts each national sample in proportion to its share in the total population aged 15 and over, of NATION GROUP EU28 (EU27 + HR). The post-stratification weighting factors are included. Weight w23 must be applied whenever these countries are to be analyzed altogether as a group.

w23

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	0.15615	1.31886	0.47317	0.19
BE	1025	0.24672	1.26010	0.59422	0.19
BG	1033	0.25389	0.63085	0.40064	0.10
CY	503	0.04209	0.18472	0.09465	0.03
CZ	1100	0.25331	1.08705	0.53531	0.14
DE-E	481	0.66164	5.01272	1.96507	1.37
DE-W	1030	1.19878	9.84962	3.63267	1.61
DK	1004	0.09995	0.90867	0.30288	0.18
EE	1012	0.02387	0.21702	0.07233	0.04
ES	1009	1.25166	5.33643	2.57438	0.58
FI	1017	0.15070	0.63569	0.29167	0.10
FR	1018	1.10191	10.01665	3.33711	1.86
GB-GBN	1006	1.21145	9.17019	3.31449	1.30
GB-NIR	302	0.18128	0.81151	0.30289	0.13
GR	1012	0.29153	0.97443	0.57118	0.12
HR	1010	0.07789	0.70806	0.23602	0.10
HU	1060	0.32404	0.93121	0.52587	0.14
IE	1006	0.12223	0.49006	0.23442	0.07
IT	1014	1.26992	9.98561	3.32876	1.19
LT	1013	0.07463	0.32994	0.16456	0.07
LU	501	0.02921	0.12848	0.05851	0.02
LV	1016	0.03698	0.25615	0.11205	0.04
MT	501	0.01559	0.14173	0.04725	0.04
NL	1030	0.31556	2.66619	0.88740	0.40
PL	1082	1.16871	3.86361	1.98929	0.47
PT	1009	0.23763	1.04187	0.55468	0.14
RO	1020	0.67594	1.67004	1.08812	0.24
SE	1050	0.16565	1.50569	0.49744	0.47
SI	1034	0.03779	0.33015	0.11196	0.06
SK	1007	0.14172	0.86118	0.29906	0.12

eu_nms12 - NATION GROUP EU NMS 12 (2004/2007)

Nation group EU NMS 12 (2004/2007)

NATION GROUP EU NMS 12 refers to the group of the 12 new members after the enlargement of 2004 and the enlargement of January 2007 (accession of Bulgaria and Romania).

0 Not country group

1 EU NMS 12 (CY CZ EE HU LV LT MT PL SK SI BG RO)

Note:

Use of weighting factor w24 is mandatory for descriptive analysis.

eu_nms12 by isocntry, Absolute Values (Row Percent)

eu_nms12	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE	1025 (100.0)		1025	1025
BG		1033 (100.0)	1033	1033
CY		503 (100.0)	503	503
CZ		1100 (100.0)	1100	1100
DE-E	481 (100.0)		481	481
DE-W	1030 (100.0)		1030	1030
DK	1004 (100.0)		1004	1004
EE		1012 (100.0)	1012	1012
ES	1009 (100.0)		1009	1009
FI	1017 (100.0)		1017	1017
FR	1018 (100.0)		1018	1018
GB-GBN	1006 (100.0)		1006	1006
GB-NIR	302 (100.0)		302	302
GR	1012 (100.0)		1012	1012
HR	1010 (100.0)		1010	1010
HU		1060 (100.0)	1060	1060
IE	1006 (100.0)		1006	1006
IT	1014 (100.0)		1014	1014
LT		1013 (100.0)	1013	1013
LU	501 (100.0)		501	501
LV		1016 (100.0)	1016	1016
MT		501 (100.0)	501	501
NL	1030 (100.0)		1030	1030
PL		1082 (100.0)	1082	1082
PT	1009 (100.0)		1009	1009
RO		1020 (100.0)	1020	1020
SE	1050 (100.0)		1050	1050
SI		1034 (100.0)	1034	1034
SK		1007 (100.0)	1007	1007
N Sum	16529	11381	27910	
N Valid Sum	16529	11381		27910

w24 - WEIGHT EU NMS 12

w24 Weight EU NMS 12

This POPULATION SIZE WEIGHT refers to the group of the 12 new member countries as of the enlargement in January 2007: Republic of Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Slovakia, Slovenia, Bulgaria and Romania. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this group of new member countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w24 must be applied whenever these 12 countries are to be analyzed altogether as a group.

w24

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1033	0.51012	1.26752	0.80498	0.19
CY	503	0.08457	0.37115	0.19017	0.06
CZ	1100	0.50895	2.18414	1.07556	0.28
EE	1012	0.04796	0.43604	0.14534	0.08
HU	1060	0.65107	1.87101	1.05659	0.29
LT	1013	0.14994	0.66292	0.33063	0.14
LV	1016	0.07430	0.51467	0.22514	0.08
MT	501	0.03132	0.28476	0.09494	0.08
PL	1082	2.34821	7.76289	3.99695	0.94
RO	1020	1.35811	3.35549	2.18628	0.48
SI	1034	0.07592	0.66335	0.22495	0.11
SK	1007	0.28475	1.73031	0.60087	0.24

euroz15 - NATION GROUP EURO ZONE 15 EU27 (2008)

Nation group EURO ZONE 15 EU27 (2008)

NATION GROUP EURO ZONE 15 separates the group of countries which have adopted the EURO as their currency until 2008. These are 15 member states: Belgium, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland (introduction as of January 1, 2002), Slovenia (introduction as of January 1, 2007), Cyprus and Malta (introduction as of January 1, 2008).

0 Not country group

1 EURO ZONE 15

Note:

Use of weighting factor w29 is mandatory for descriptive analysis.

euroz15 by isocntry, Absolute Values (Row Percent)

euroz15	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE	1025 (100.0)		1025	1025
BG	1033 (100.0)		1033	1033
CY	503 (100.0)		503	503
CZ	1100 (100.0)		1100	1100
DE-E	481 (100.0)		481	481
DE-W	1030 (100.0)		1030	1030
DK	1004 (100.0)		1004	1004
EE	1012 (100.0)		1012	1012
ES	1009 (100.0)		1009	1009
FI	1017 (100.0)		1017	1017
FR	1018 (100.0)		1018	1018
GB-GBN	1006 (100.0)		1006	1006
GB-NIR	302 (100.0)		302	302
GR	1012 (100.0)		1012	1012
HR	1010 (100.0)		1010	1010
HU	1060 (100.0)		1060	1060
IE	1006 (100.0)		1006	1006
IT	1014 (100.0)		1014	1014
LT	1013 (100.0)		1013	1013
LU	501 (100.0)		501	501
LV	1016 (100.0)		1016	1016
MT	501 (100.0)		501	501
NL	1030 (100.0)		1030	1030
PL	1082 (100.0)		1082	1082
PT	1009 (100.0)		1009	1009
RO	1020 (100.0)		1020	1020
SE	1050 (100.0)		1050	1050
SI	1034 (100.0)		1034	1034
SK	1007 (100.0)		1007	1007
N Sum	13715	14195	27910	
N Valid Sum	13715	14195		27910

w29 - WEIGHT EURO ZONE 15 (EU27)

w29 Weight EURO ZONE 15 (EU27)

This POPULATION SIZE WEIGHT separates the group of countries which have adopted the EURO as their currency until 2008. These are 15 member states: Belgium, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland (introduction as of January 1, 2002), Slovenia (introduction as of January 1, 2007), Cyprus and Malta (introduction as of January 1, 2008). It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w29 must be applied whenever these countries are to be analyzed altogether as a group, e.g. when questions related to the introduction of the common European currency are concerned.

w29

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	0.12354	1.04342	0.37435	0.15
BE	1025	0.19519	0.99694	0.47012	0.15
CY	503	0.03330	0.14615	0.07488	0.02
DE-E	481	0.52346	3.96585	1.55467	1.08
DE-W	1030	0.94842	7.79259	2.87401	1.27
ES	1009	0.99026	4.22195	2.03674	0.46
FI	1017	0.11923	0.50293	0.23075	0.08
FR	1018	0.87178	7.92474	2.64018	1.47
GR	1012	0.23065	0.77093	0.45189	0.09
IE	1006	0.09670	0.38772	0.18547	0.05
IT	1014	1.00471	7.90018	2.63357	0.94
LU	501	0.02311	0.10165	0.04629	0.02
MT	501	0.01233	0.11213	0.03738	0.03
NL	1030	0.24966	2.10937	0.70207	0.31
PT	1009	0.18800	0.82428	0.43884	0.11
SI	1034	0.02990	0.26120	0.08858	0.05

euronz15 - NATION GROUP NON-EURO ZONE 15 EU27 (2008)

Nation group NON-EURO ZONE 15 EU27 (2008)

NATION GROUP NON-EURO ZONE 15 separates the group of countries which did not introduce the EURO up to January 1, 2008 (Denmark, United Kingdom, Sweden, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Poland, Slovakia, Bulgaria, Romania).

0 Not country group

1 NON-EURO ZONE 15

Note:

Use of weighting factor w30 is mandatory for descriptive analysis.

euronz15 by isocntry, Absolute Values (Row Percent)

isocntry	euronz15	0	1	N Sum	N Valid Sum
AT		1005 (100.0)		1005	1005
BE		1025 (100.0)		1025	1025
BG			1033 (100.0)	1033	1033
CY		503 (100.0)		503	503
CZ			1100 (100.0)	1100	1100
DE-E		481 (100.0)		481	481
DE-W		1030 (100.0)		1030	1030
DK			1004 (100.0)	1004	1004
EE			1012 (100.0)	1012	1012
ES		1009 (100.0)		1009	1009
FI		1017 (100.0)		1017	1017
FR		1018 (100.0)		1018	1018
GB-GBN			1006 (100.0)	1006	1006
GB-NIR			302 (100.0)	302	302
GR		1012 (100.0)		1012	1012
HR		1010 (100.0)		1010	1010
HU			1060 (100.0)	1060	1060
IE		1006 (100.0)		1006	1006
IT		1014 (100.0)		1014	1014
LT			1013 (100.0)	1013	1013
LU		501 (100.0)		501	501
LV			1016 (100.0)	1016	1016
MT		501 (100.0)		501	501
NL		1030 (100.0)		1030	1030
PL			1082 (100.0)	1082	1082
PT		1009 (100.0)		1009	1009
RO			1020 (100.0)	1020	1020
SE			1050 (100.0)	1050	1050
SI		1034 (100.0)		1034	1034
SK			1007 (100.0)	1007	1007
N Sum		15205	12705	27910	
N Valid Sum		15205	12705		27910

w30 - WEIGHT NON-EURO ZONE 15 (EU27)

w30 Weight NON-EURO ZONE 15 (EU27)

This POPULATION SIZE WEIGHT separates the group of countries (Denmark, United Kingdom, Sweden, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Poland, Slovakia, Bulgaria, Romania) which did not introduce the EURO up to January 1, 2008. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w30 must be applied whenever these countries are to be analyzed altogether as a group.

w30

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1033	0.33153	0.82377	0.52316	0.13
CZ	1100	0.33077	1.41949	0.69901	0.18
DK	1004	0.13052	1.18656	0.39551	0.24
EE	1012	0.03117	0.28339	0.09446	0.05
GB-GBN	1006	1.58193	11.97460	4.32811	1.70
GB-NIR	302	0.23672	1.05969	0.39552	0.17
HU	1060	0.42314	1.21599	0.68668	0.19
LT	1013	0.09745	0.43083	0.21488	0.09
LV	1016	0.04829	0.33449	0.14632	0.05
PL	1082	1.52612	5.04517	2.59765	0.61
RO	1020	0.88265	2.18076	1.42088	0.31
SE	1050	0.21630	1.96616	0.64957	0.61
SK	1007	0.18506	1.12455	0.39051	0.16

euroz16 - NATION GROUP EURO ZONE 16 EU27 (2009)

Nation group EURO ZONE 16 EU27 (2009)

NATION GROUP EURO ZONE 16 separates the group of countries which have adopted the EURO as their currency until 2009. These are 16 member states: Belgium, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland (introduction as of January 1, 2002), Slovenia (introduction as of January 1, 2007), Cyprus and Malta (introduction as of January 1, 2008), and Slovakia (introduction as of January 1, 2009).

0 Not country group

1 EURO ZONE 16

Note:

Use of weighting factor w81 is mandatory for descriptive analysis.

euroz16 by isocntry, Absolute Values (Row Percent)

euroz16	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE	1025 (100.0)		1025	1025
BG	1033 (100.0)		1033	1033
CY	503 (100.0)		503	503
CZ	1100 (100.0)		1100	1100
DE-E	481 (100.0)		481	481
DE-W	1030 (100.0)		1030	1030
DK	1004 (100.0)		1004	1004
EE	1012 (100.0)		1012	1012
ES	1009 (100.0)		1009	1009
FI	1017 (100.0)		1017	1017
FR	1018 (100.0)		1018	1018
GB-GBN	1006 (100.0)		1006	1006
GB-NIR	302 (100.0)		302	302
GR	1012 (100.0)		1012	1012
HR	1010 (100.0)		1010	1010
HU	1060 (100.0)		1060	1060
IE	1006 (100.0)		1006	1006
IT	1014 (100.0)		1014	1014
LT	1013 (100.0)		1013	1013
LU	501 (100.0)		501	501
LV	1016 (100.0)		1016	1016
MT	501 (100.0)		501	501
NL	1030 (100.0)		1030	1030
PL	1082 (100.0)		1082	1082
PT	1009 (100.0)		1009	1009
RO	1020 (100.0)		1020	1020
SE	1050 (100.0)		1050	1050
SI	1034 (100.0)		1034	1034
SK	1007 (100.0)		1007	1007
N Sum	12708	15202	27910	
N Valid Sum	12708	15202		27910

w81 - WEIGHT EURO ZONE 16 (EU27)

w81 Weight EURO ZONE 16 (EU27)

This POPULATION SIZE WEIGHT separates the group of countries which have adopted the EURO as their currency until 2009. These are 16 member states: Belgium, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland (introduction as of January 1, 2002), Slovenia (introduction as of January 1, 2007), Cyprus and Malta (introduction as of January 1, 2008), and Slovakia (introduction as of January 1, 2009). It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w81 must be applied whenever these countries are to be analyzed altogether as a group, e.g. when questions related to the introduction of the common European currency are concerned.

w81

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	0.13012	1.09900	0.39429	0.16
BE	1025	0.20559	1.05004	0.49516	0.16
CY	503	0.03507	0.15393	0.07887	0.03
DE-E	481	0.55134	4.17708	1.63748	1.14
DE-W	1030	0.99894	8.20764	3.02708	1.34
ES	1009	1.04301	4.44683	2.14522	0.48
FI	1017	0.12558	0.52971	0.24304	0.09
FR	1018	0.91822	8.34683	2.78080	1.55
GR	1012	0.24293	0.81199	0.47596	0.10
IE	1006	0.10185	0.40837	0.19535	0.05
IT	1014	1.05822	8.32097	2.77384	0.99
LU	501	0.02434	0.10707	0.04875	0.02
MT	501	0.01299	0.11810	0.03937	0.03
NL	1030	0.26295	2.22172	0.73947	0.33
PT	1009	0.19801	0.86818	0.46222	0.12
SI	1034	0.03149	0.27511	0.09330	0.05
SK	1007	0.11810	0.71762	0.24920	0.10

euronz16 - NATION GROUP NON-EURO ZONE 16 EU27 (2009)

Nation group NON-EURO ZONE 16 EU27 (2009)

NATION GROUP NON-EURO ZONE 16 separates the group of countries which did not introduce the EURO up to January 1, 2009 (Denmark, United Kingdom, Sweden, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Poland, Bulgaria, Romania).

0 Not country group

1 NON-EURO ZONE 16

Note:

Use of weighting factor w82 is mandatory for descriptive analysis.

euronz16 by isocntry, Absolute Values (Row Percent)

isocntry	euronz16	0	1	N Sum	N Valid Sum
AT		1005 (100.0)		1005	1005
BE		1025 (100.0)		1025	1025
BG			1033 (100.0)	1033	1033
CY		503 (100.0)		503	503
CZ			1100 (100.0)	1100	1100
DE-E		481 (100.0)		481	481
DE-W		1030 (100.0)		1030	1030
DK			1004 (100.0)	1004	1004
EE			1012 (100.0)	1012	1012
ES		1009 (100.0)		1009	1009
FI		1017 (100.0)		1017	1017
FR		1018 (100.0)		1018	1018
GB-GBN			1006 (100.0)	1006	1006
GB-NIR			302 (100.0)	302	302
GR		1012 (100.0)		1012	1012
HR		1010 (100.0)		1010	1010
HU			1060 (100.0)	1060	1060
IE		1006 (100.0)		1006	1006
IT		1014 (100.0)		1014	1014
LT			1013 (100.0)	1013	1013
LU		501 (100.0)		501	501
LV			1016 (100.0)	1016	1016
MT		501 (100.0)		501	501
NL		1030 (100.0)		1030	1030
PL			1082 (100.0)	1082	1082
PT		1009 (100.0)		1009	1009
RO			1020 (100.0)	1020	1020
SE			1050 (100.0)	1050	1050
SI		1034 (100.0)		1034	1034
SK		1007 (100.0)		1007	1007
N Sum		16212	11698	27910	
N Valid Sum		16212	11698		27910

w82 - WEIGHT NON-EURO ZONE 16 (EU27)

w82 Weight NON-EURO ZONE 16 (EU27)

This POPULATION SIZE WEIGHT separates the group of countries (Denmark, United Kingdom, Sweden, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Poland, Bulgaria, Romania) which did not introduce the EURO up to January 1, 2009. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w82 must be applied whenever these countries are to be analyzed altogether as a group.

w82

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1033	0.31500	0.78271	0.49708	0.12
CZ	1100	0.31428	1.34873	0.66417	0.17
DK	1004	0.12401	1.12740	0.37579	0.23
EE	1012	0.02962	0.26926	0.08975	0.05
GB-GBN	1006	1.50307	11.37764	4.11235	1.62
GB-NIR	302	0.22492	1.00686	0.37581	0.16
HU	1060	0.40204	1.15537	0.65245	0.18
LT	1013	0.09259	0.40936	0.20417	0.08
LV	1016	0.04588	0.31781	0.13903	0.05
PL	1082	1.45004	4.79366	2.46815	0.58
RO	1020	0.83865	2.07205	1.35005	0.29
SE	1050	0.20552	1.86814	0.61719	0.58

euroz17 - NATION GROUP EURO ZONE 17 EU27 (2011)

Nation group EURO ZONE 17 EU27 (2011)

NATION GROUP EURO ZONE 17 separates the group of countries which have adopted the EURO as their currency until 2011. These are 17 member states: Belgium, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland (introduction as of January 1, 2002), Slovenia (introduction as of January 1, 2007), Cyprus and Malta (introduction as of January 1, 2008), Slovakia (introduction as of January 1, 2009), and Estonia (introduction as of January 1, 2011).

0 Not country group

1 EURO ZONE 17

Note:

Use of weighting factor w89 is mandatory for descriptive analysis.

euroz17 by isocntry, Absolute Values (Row Percent)

euroz17	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE	1025 (100.0)		1025	1025
BG	1033 (100.0)		1033	1033
CY	503 (100.0)		503	503
CZ	1100 (100.0)		1100	1100
DE-E	481 (100.0)		481	481
DE-W	1030 (100.0)		1030	1030
DK	1004 (100.0)		1004	1004
EE	1012 (100.0)		1012	1012
ES	1009 (100.0)		1009	1009
FI	1017 (100.0)		1017	1017
FR	1018 (100.0)		1018	1018
GB-GBN	1006 (100.0)		1006	1006
GB-NIR	302 (100.0)		302	302
GR	1012 (100.0)		1012	1012
HR	1010 (100.0)		1010	1010
HU	1060 (100.0)		1060	1060
IE	1006 (100.0)		1006	1006
IT	1014 (100.0)		1014	1014
LT	1013 (100.0)		1013	1013
LU	501 (100.0)		501	501
LV	1016 (100.0)		1016	1016
MT	501 (100.0)		501	501
NL	1030 (100.0)		1030	1030
PL	1082 (100.0)		1082	1082
PT	1009 (100.0)		1009	1009
RO	1020 (100.0)		1020	1020
SE	1050 (100.0)		1050	1050
SI	1034 (100.0)		1034	1034
SK	1007 (100.0)		1007	1007
N Sum	11696	16214	27910	
N Valid Sum	11696	16214		27910

w89 - WEIGHT EURO ZONE 17 (EU27)

w89 Weight EURO ZONE 17 (EU27)

This POPULATION SIZE WEIGHT separates the group of countries which have adopted the EURO as their currency until 2011. These are 17 member states: Belgium, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland (introduction as of January 1, 2002), Slovenia (introduction as of January 1, 2007), Cyprus and Malta (introduction as of January 1, 2008), Slovakia (introduction as of January 1, 2009), and Estonia (introduction as of January 1, 2011). It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w89 must be applied whenever these countries are to be analyzed altogether as a group, e.g. when questions related to the introduction of the common European currency are concerned.

w89

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	0.13822	1.16747	0.41885	0.17
BE	1025	0.21840	1.11546	0.52601	0.17
CY	503	0.03726	0.16352	0.08378	0.03
DE-E	481	0.58570	4.43734	1.73951	1.21
DE-W	1030	1.06118	8.71904	3.21569	1.42
EE	1012	0.02113	0.19211	0.06403	0.04
ES	1009	1.10799	4.72390	2.27888	0.51
FI	1017	0.13341	0.56272	0.25819	0.09
FR	1018	0.97543	8.86690	2.95406	1.65
GR	1012	0.25807	0.86258	0.50562	0.11
IE	1006	0.10820	0.43381	0.20752	0.06
IT	1014	1.12416	8.83942	2.94667	1.05
LU	501	0.02585	0.11374	0.05179	0.02
MT	501	0.01380	0.12546	0.04183	0.04
NL	1030	0.27934	2.36015	0.78554	0.35
PT	1009	0.21035	0.92228	0.49101	0.13
SI	1034	0.03345	0.29225	0.09911	0.05
SK	1007	0.12545	0.76233	0.26473	0.11

eurnz17a - NATION GROUP NON-EURO ZONE 17 EU27 (2011)

Nation group NON-EURO ZONE 17 EU27 (2011)

NATION GROUP NON-EURO ZONE 17 EU27 separates the group of countries which did not introduce the EURO up to January 1, 2011 (Denmark, United Kingdom, Sweden, Czech Republic, Hungary, Latvia, Lithuania, Poland, Bulgaria, Romania). It refers to the group of the EU27 countries excluding Croatia.

0 Not country group

1 NON-EURO ZONE 17 EXCL HR

Note:

Use of weighting factor w90 is mandatory for descriptive analysis.

eurnz17a by isocntry, Absolute Values (Row Percent)

eurnz17a	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE	1025 (100.0)		1025	1025
BG		1033 (100.0)	1033	1033
CY	503 (100.0)		503	503
CZ		1100 (100.0)	1100	1100
DE-E	481 (100.0)		481	481
DE-W	1030 (100.0)		1030	1030
DK		1004 (100.0)	1004	1004
EE	1012 (100.0)		1012	1012
ES	1009 (100.0)		1009	1009
FI	1017 (100.0)		1017	1017
FR	1018 (100.0)		1018	1018
GB-GBN		1006 (100.0)	1006	1006
GB-NIR		302 (100.0)	302	302
GR	1012 (100.0)		1012	1012
HR	1010 (100.0)		1010	1010
HU		1060 (100.0)	1060	1060
IE	1006 (100.0)		1006	1006
IT	1014 (100.0)		1014	1014
LT		1013 (100.0)	1013	1013
LU	501 (100.0)		501	501
LV		1016 (100.0)	1016	1016
MT	501 (100.0)		501	501
NL	1030 (100.0)		1030	1030
PL		1082 (100.0)	1082	1082
PT	1009 (100.0)		1009	1009
RO		1020 (100.0)	1020	1020
SE		1050 (100.0)	1050	1050
SI	1034 (100.0)		1034	1034
SK	1007 (100.0)		1007	1007
N Sum	17224	10686	27910	
N Valid Sum	17224	10686		27910

w90 - WEIGHT NON-EURO ZONE 17 (EU27)

w90 Weight NON-EURO ZONE 17 (EU27)

This POPULATION SIZE WEIGHT separates the group of countries (Denmark, United Kingdom, Sweden, Czech Republic, Hungary, Latvia, Lithuania, Poland, Bulgaria, Romania) which did not introduce the EURO up to January 1, 2011. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. It refers to the group of the EU27 countries excluding Croatia. Weight w90 must be applied whenever these countries are to be analyzed altogether as a group.

w90

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1033	0.29000	0.72059	0.45763	0.11
CZ	1100	0.28934	1.24169	0.61146	0.16
DK	1004	0.11417	1.03793	0.34597	0.21
GB-GBN	1006	1.38378	10.47469	3.78598	1.49
GB-NIR	302	0.20707	0.92695	0.34598	0.15
HU	1060	0.37014	1.06367	0.60067	0.16
LT	1013	0.08524	0.37687	0.18797	0.08
LV	1016	0.04224	0.29259	0.12799	0.04
PL	1082	1.33497	4.41322	2.27228	0.53
RO	1020	0.77209	1.90761	1.24290	0.27
SE	1050	0.18921	1.71988	0.56821	0.53

eurnz17b - NATION GROUP NON-EURO ZONE 17 EU28 (2013)

Nation group NON-EURO ZONE 17 EU28 (2013)

NATION GROUP NON-EURO ZONE 17 EU28 separates the group of countries which did not introduce the EURO up to January 1, 2011 (Denmark, United Kingdom, Sweden, Czech Republic, Hungary, Latvia, Lithuania, Poland, Bulgaria, Romania, Croatia). It refers to the group of the EU28 countries including Croatia.

0 Not country group

1 NON-EURO ZONE 17 INCL HR

Note:

Use of weighting factor w93 is mandatory for descriptive analysis.

eurnz17b by isocntry, Absolute Values (Row Percent)

eurnz17b	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE	1025 (100.0)		1025	1025
BG		1033 (100.0)	1033	1033
CY	503 (100.0)		503	503
CZ		1100 (100.0)	1100	1100
DE-E	481 (100.0)		481	481
DE-W	1030 (100.0)		1030	1030
DK		1004 (100.0)	1004	1004
EE	1012 (100.0)		1012	1012
ES	1009 (100.0)		1009	1009
FI	1017 (100.0)		1017	1017
FR	1018 (100.0)		1018	1018
GB-GBN		1006 (100.0)	1006	1006
GB-NIR		302 (100.0)	302	302
GR	1012 (100.0)		1012	1012
HR		1010 (100.0)	1010	1010
HU		1060 (100.0)	1060	1060
IE	1006 (100.0)		1006	1006
IT	1014 (100.0)		1014	1014
LT		1013 (100.0)	1013	1013
LU	501 (100.0)		501	501
LV		1016 (100.0)	1016	1016
MT	501 (100.0)		501	501
NL	1030 (100.0)		1030	1030
PL		1082 (100.0)	1082	1082
PT	1009 (100.0)		1009	1009
RO		1020 (100.0)	1020	1020
SE		1050 (100.0)	1050	1050
SI	1034 (100.0)		1034	1034
SK	1007 (100.0)		1007	1007
N Sum	16214	11696	27910	
N Valid Sum	16214	11696		27910

w93 - WEIGHT NON-EURO ZONE 17 (EU28)

w93 Weight NON-EURO ZONE 17 (EU28)

This POPULATION SIZE WEIGHT separates the group of countries (Denmark, United Kingdom, Sweden, Czech Republic, Hungary, Latvia, Lithuania, Poland, Bulgaria, Romania, Croatia) which did not introduce the EURO up to January 1, 2011. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. It refers to the group of the EU28 countries including Croatia. Weight w93 must be applied whenever these countries are to be analyzed altogether as a group.

w93

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1033	0.30953	0.76910	0.48844	0.12
CZ	1100	0.30882	1.32528	0.65262	0.17
DK	1004	0.12185	1.10780	0.36926	0.22
GB-GBN	1006	1.47693	11.17984	4.04086	1.59
GB-NIR	302	0.22101	0.98936	0.36927	0.16
HR	1010	0.09496	0.86323	0.28774	0.13
HU	1060	0.39505	1.13528	0.64111	0.17
LT	1013	0.09098	0.40224	0.20062	0.08
LV	1016	0.04508	0.31229	0.13661	0.05
PL	1082	1.42483	4.71032	2.42524	0.57
RO	1020	0.82407	2.03603	1.32658	0.29
SE	1050	0.20195	1.83567	0.60646	0.57

euroz18 - NATION GROUP EURO ZONE 18 (2014)

Nation group EURO ZONE 18 (2014)

NATION GROUP EURO ZONE 18 separates the group of countries which have adopted the EURO as their currency until 2014. These are 18 member states: Belgium, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland (introduction as of January 1, 2002), Slovenia (introduction as of January 1, 2007), Cyprus and Malta (introduction as of January 1, 2008), Slovakia (introduction as of January 1, 2009), Estonia (introduction as of January 1, 2011), and Latvia (introduction as of January 1, 2014).

0 Not country group

1 EURO ZONE 18

Note:

Use of weighting factor w98 is mandatory for descriptive analysis.

euroz18 by isocntry, Absolute Values (Row Percent)

euroz18	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE	1025 (100.0)		1025	1025
BG	1033 (100.0)		1033	1033
CY	503 (100.0)		503	503
CZ	1100 (100.0)		1100	1100
DE-E	481 (100.0)		481	481
DE-W	1030 (100.0)		1030	1030
DK	1004 (100.0)		1004	1004
EE	1012 (100.0)		1012	1012
ES	1009 (100.0)		1009	1009
FI	1017 (100.0)		1017	1017
FR	1018 (100.0)		1018	1018
GB-GBN	1006 (100.0)		1006	1006
GB-NIR	302 (100.0)		302	302
GR	1012 (100.0)		1012	1012
HR	1010 (100.0)		1010	1010
HU	1060 (100.0)		1060	1060
IE	1006 (100.0)		1006	1006
IT	1014 (100.0)		1014	1014
LT	1013 (100.0)		1013	1013
LU	501 (100.0)		501	501
LV	1016 (100.0)		1016	1016
MT	501 (100.0)		501	501
NL	1030 (100.0)		1030	1030
PL	1082 (100.0)		1082	1082
PT	1009 (100.0)		1009	1009
RO	1020 (100.0)		1020	1020
SE	1050 (100.0)		1050	1050
SI	1034 (100.0)		1034	1034
SK	1007 (100.0)		1007	1007
N Sum	10680	17230	27910	
N Valid Sum	10680	17230		27910

w98 - WEIGHT EURO ZONE 18 (EU28)

w98 Weight EURO ZONE 18 (EU28)

This POPULATION SIZE WEIGHT separates the group of countries which have adopted the EURO as their currency until 2014. These are 18 member states: Belgium, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland (introduction as of January 1, 2002), Slovenia (introduction as of January 1, 2007), Cyprus and Malta (introduction as of January 1, 2008), Slovakia (introduction as of January 1, 2009), Estonia (introduction as of January 1, 2011), and Latvia (introduction as of January 1, 2014). It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w98 must be applied whenever these countries are to be analyzed altogether as a group, e.g. when questions related to the introduction of the common European currency are concerned.

w98

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	0.14598	1.23296	0.44235	0.17
BE	1025	0.23065	1.17804	0.55552	0.18
CY	503	0.03935	0.17269	0.08848	0.03
DE-E	481	0.61855	4.68627	1.83709	1.28
DE-W	1030	1.12071	9.20816	3.39609	1.50
EE	1012	0.02232	0.20289	0.06762	0.04
ES	1009	1.17015	4.98890	2.40672	0.54
FI	1017	0.14089	0.59429	0.27267	0.10
FR	1018	1.03015	9.36431	3.11978	1.74
GR	1012	0.27254	0.91097	0.53398	0.11
IE	1006	0.11427	0.45815	0.21916	0.06
IT	1014	1.18722	9.33530	3.11197	1.11
LU	501	0.02730	0.12012	0.05470	0.02
LV	1016	0.03457	0.23947	0.10476	0.04
MT	501	0.01457	0.13250	0.04417	0.04
NL	1030	0.29501	2.49255	0.82961	0.37
PT	1009	0.22215	0.97402	0.51856	0.14
SI	1034	0.03533	0.30865	0.10467	0.05
SK	1007	0.13249	0.80510	0.27958	0.11

eurnz18a - NATION GROUP NON-EURO ZONE 18 EU28 (2014)

Nation group NON-EURO ZONE 18 EU28 (2014)

NATION GROUP NON-EURO ZONE 18 EU28 separates the group of countries which did not introduce the EURO up to January 1, 2014 (Denmark, United Kingdom, Sweden, Czech Republic, Hungary, Lithuania, Poland, Bulgaria, Romania, Croatia). It refers to the group of the EU28 countries including Croatia.

0 Not country group

1 NON-EURO ZONE 18 INCL HR

Note:

Use of weighting factor w99 is mandatory for descriptive analysis.

Variable eurnz18a was named eurnz18 in former versions of this dataset.

eurnz18a by isocntry, Absolute Values (Row Percent)

eurnz18a	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE	1025 (100.0)		1025	1025
BG		1033 (100.0)	1033	1033
CY	503 (100.0)		503	503
CZ		1100 (100.0)	1100	1100
DE-E	481 (100.0)		481	481
DE-W	1030 (100.0)		1030	1030
DK		1004 (100.0)	1004	1004
EE	1012 (100.0)		1012	1012
ES	1009 (100.0)		1009	1009
FI	1017 (100.0)		1017	1017
FR	1018 (100.0)		1018	1018
GB-GBN		1006 (100.0)	1006	1006
GB-NIR		302 (100.0)	302	302
GR	1012 (100.0)		1012	1012
HR		1010 (100.0)	1010	1010
HU		1060 (100.0)	1060	1060
IE	1006 (100.0)		1006	1006
IT	1014 (100.0)		1014	1014
LT		1013 (100.0)	1013	1013
LU	501 (100.0)		501	501
LV	1016 (100.0)		1016	1016
MT	501 (100.0)		501	501
NL	1030 (100.0)		1030	1030
PL		1082 (100.0)	1082	1082
PT	1009 (100.0)		1009	1009
RO		1020 (100.0)	1020	1020
SE		1050 (100.0)	1050	1050
SI	1034 (100.0)		1034	1034
SK	1007 (100.0)		1007	1007
N Sum	17230	10680	27910	
N Valid Sum	17230	10680		27910

w99 - WEIGHT NON-EURO ZONE 18 (EU28)

w99 Weight NON-EURO ZONE 18 (EU28)

This POPULATION SIZE WEIGHT separates the group of countries (Denmark, United Kingdom, Sweden, Czech Republic, Hungary, Lithuania, Poland, Bulgaria, Romania, Croatia) which did not introduce the EURO up to January 1, 2014. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. It refers to the group of the EU28 countries including Croatia. Weight w99 must be applied whenever these countries are to be analyzed altogether as a group.

w99

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1033	0.28603	0.71072	0.45137	0.11
CZ	1100	0.28538	1.22469	0.60309	0.16
DK	1004	0.11261	1.02372	0.34123	0.20
GB-GBN	1006	1.36483	10.33128	3.73415	1.47
GB-NIR	302	0.20424	0.91426	0.34125	0.15
HR	1010	0.08775	0.79771	0.26590	0.12
HU	1060	0.36507	1.04911	0.59245	0.16
LT	1013	0.08408	0.37171	0.18539	0.08
PL	1082	1.31669	4.35280	2.24116	0.53
RO	1020	0.76152	1.88149	1.22589	0.27
SE	1050	0.18662	1.69634	0.56043	0.53

eurnz18b - NATION GROUP NON-EURO ZONE 18 (EU27)

Nation group NON-EURO ZONE 18 EU27

NATION GROUP NON-EURO ZONE 18 EU27 separates the group of countries which did not introduce the EURO up to January 1, 2014 (Denmark, United Kingdom, Sweden, Czech Republic, Hungary, Lithuania, Poland, Bulgaria, Romania). It refers to the group of the EU27 countries excluding Croatia.

0 Not country group

1 NON-EURO ZONE 18 EXCL HR

Note:

Use of weighting factor w83 is mandatory for descriptive analysis.

eurnz18b by isocntry, Absolute Values (Row Percent)

eurnz18b	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE	1025 (100.0)		1025	1025
BG		1033 (100.0)	1033	1033
CY	503 (100.0)		503	503
CZ		1100 (100.0)	1100	1100
DE-E	481 (100.0)		481	481
DE-W	1030 (100.0)		1030	1030
DK		1004 (100.0)	1004	1004
EE	1012 (100.0)		1012	1012
ES	1009 (100.0)		1009	1009
FI	1017 (100.0)		1017	1017
FR	1018 (100.0)		1018	1018
GB-GBN		1006 (100.0)	1006	1006
GB-NIR		302 (100.0)	302	302
GR	1012 (100.0)		1012	1012
HR	1010 (100.0)		1010	1010
HU		1060 (100.0)	1060	1060
IE	1006 (100.0)		1006	1006
IT	1014 (100.0)		1014	1014
LT		1013 (100.0)	1013	1013
LU	501 (100.0)		501	501
LV	1016 (100.0)		1016	1016
MT	501 (100.0)		501	501
NL	1030 (100.0)		1030	1030
PL		1082 (100.0)	1082	1082
PT	1009 (100.0)		1009	1009
RO		1020 (100.0)	1020	1020
SE		1050 (100.0)	1050	1050
SI	1034 (100.0)		1034	1034
SK	1007 (100.0)		1007	1007
N Sum	18240	9670	27910	
N Valid Sum	18240	9670		27910

w83 - WEIGHT NON-EURO ZONE 18 (EU27)

w83 Weight NON-EURO ZONE 18 (EU27)

This POPULATION SIZE WEIGHT separates the group of countries (Denmark, United Kingdom, Sweden, Czech Republic, Hungary, Lithuania, Poland, Bulgaria, Romania) which did not introduce the EURO up to January 1, 2014. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. It refers to the group of the EU27 countries excluding Croatia. Weight w83 must be applied whenever these countries are to be analyzed altogether as a group.

Note:

Weight variable w83 has been included in dataset version v3-0-0.

w83

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1033	0.26566	0.66011	0.41923	0.10
CZ	1100	0.26506	1.13747	0.56014	0.15
DK	1004	0.10459	0.95082	0.31693	0.19
GB-GBN	1006	1.26764	9.59555	3.46823	1.36
GB-NIR	302	0.18969	0.84916	0.31694	0.14
HU	1060	0.33907	0.97440	0.55026	0.15
LT	1013	0.07809	0.34524	0.17219	0.07
PL	1082	1.22292	4.04282	2.08156	0.49
RO	1020	0.70729	1.74750	1.13859	0.25
SE	1050	0.17333	1.57553	0.52052	0.49

eurnz18c - NATION GROUP NON-EURO ZONE 18 - EU NMS 12 (EU27)

Nation group NON-EURO ZONE 18 - EU NMS 12 (EU27)

NATION GROUP NON-EURO ZONE 18 - EU NMS 12 separates the group of the twelve new member states which did not introduce the EURO up to January 1, 2014 (Czech Republic, Hungary, Lithuania, Poland, Bulgaria, Romania). It refers to the group of the EU27 countries excluding Croatia.

0 Not country group

1 NON-EURO ZONE 18 NMS EXCL HR

Note:

Use of weighting factor w84 is mandatory for descriptive analysis.

eurnz18c by isocntry, Absolute Values (Row Percent)

eurnz18c	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE	1025 (100.0)		1025	1025
BG		1033 (100.0)	1033	1033
CY	503 (100.0)		503	503
CZ		1100 (100.0)	1100	1100
DE-E	481 (100.0)		481	481
DE-W	1030 (100.0)		1030	1030
DK	1004 (100.0)		1004	1004
EE	1012 (100.0)		1012	1012
ES	1009 (100.0)		1009	1009
FI	1017 (100.0)		1017	1017
FR	1018 (100.0)		1018	1018
GB-GBN	1006 (100.0)		1006	1006
GB-NIR	302 (100.0)		302	302
GR	1012 (100.0)		1012	1012
HR	1010 (100.0)		1010	1010
HU		1060 (100.0)	1060	1060
IE	1006 (100.0)		1006	1006
IT	1014 (100.0)		1014	1014
LT		1013 (100.0)	1013	1013
LU	501 (100.0)		501	501
LV	1016 (100.0)		1016	1016
MT	501 (100.0)		501	501
NL	1030 (100.0)		1030	1030
PL		1082 (100.0)	1082	1082
PT	1009 (100.0)		1009	1009
RO		1020 (100.0)	1020	1020
SE	1050 (100.0)		1050	1050
SI	1034 (100.0)		1034	1034
SK	1007 (100.0)		1007	1007
N Sum	21602	6308	27910	
N Valid Sum	21602	6308		27910

w84 - WEIGHT NON-EURO ZONE 18 - EU NMS 12 (EU27)

w84 Weight NON-EURO ZONE 18 - EU NMS 12 (EU27)

This POPULATION SIZE WEIGHT separates the group of countries (Czech Republic, Hungary, Lithuania, Poland, Bulgaria, and Romania) belonging to the 12 new members after the enlargement of January 2007 which did not introduce the EURO up to January 1, 2014. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this group of new member countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. It refers to the group of the EU27 countries excluding Croatia. Weight w84 must be applied whenever these 6 countries are to be analyzed altogether as a group.

w84

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1033	0.32100	0.79762	0.50655	0.12
CZ	1100	0.32027	1.37442	0.67682	0.18
HU	1060	0.40970	1.17738	0.66488	0.18
LT	1013	0.09435	0.41716	0.20806	0.09
PL	1082	1.47767	4.88498	2.51517	0.59
RO	1020	0.85462	2.11152	1.37577	0.30

eu_nms13 - NATION GROUP EU NMS 13 (2004/2007/2013)

Nation group EU NMS 13 (2004/2007/2013)

NATION GROUP EU NMS 13 refers to the group of the 13 new members after the enlargement of 2004, the enlargement of January 2007 (accession of Bulgaria and Romania), and the accession of Croatia as of July 2013.

0 Not country group

1 EU NMS 13 (CY CZ EE HU LV LT MT PL SK SI BG RO HR)

Note:

Use of weighting factor w94 is mandatory for descriptive analysis.

eu_nms13 by isocntry, Absolute Values (Row Percent)

eu_nms13	0	1	N Sum	N Valid Sum
isocntry				
AT	1005 (100.0)		1005	1005
BE	1025 (100.0)		1025	1025
BG		1033 (100.0)	1033	1033
CY		503 (100.0)	503	503
CZ		1100 (100.0)	1100	1100
DE-E	481 (100.0)		481	481
DE-W	1030 (100.0)		1030	1030
DK	1004 (100.0)		1004	1004
EE		1012 (100.0)	1012	1012
ES	1009 (100.0)		1009	1009
FI	1017 (100.0)		1017	1017
FR	1018 (100.0)		1018	1018
GB-GBN	1006 (100.0)		1006	1006
GB-NIR	302 (100.0)		302	302
GR	1012 (100.0)		1012	1012
HR		1010 (100.0)	1010	1010
HU		1060 (100.0)	1060	1060
IE	1006 (100.0)		1006	1006
IT	1014 (100.0)		1014	1014
LT		1013 (100.0)	1013	1013
LU	501 (100.0)		501	501
LV		1016 (100.0)	1016	1016
MT		501 (100.0)	501	501
NL	1030 (100.0)		1030	1030
PL		1082 (100.0)	1082	1082
PT	1009 (100.0)		1009	1009
RO		1020 (100.0)	1020	1020
SE	1050 (100.0)		1050	1050
SI		1034 (100.0)	1034	1034
SK		1007 (100.0)	1007	1007
N Sum	15519	12391	27910	
N Valid Sum	15519	12391		27910

w94 - WEIGHT EU NMS 13

w94 Weight EU NMS 13

This POPULATION SIZE WEIGHT refers to the group of the 13 new member countries as of the enlargement in January 2007 and the accession of Croatia in July 2013: Republic of Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Slovakia, Slovenia, Bulgaria, Romania, and Croatia. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this group of new member countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w94 must be applied whenever these 13 countries are to be analyzed altogether as a group.

w94

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1033	0.53296	1.32428	0.84103	0.20
CY	503	0.08836	0.38777	0.19868	0.06
CZ	1100	0.53174	2.28193	1.12372	0.29
EE	1012	0.05011	0.45556	0.15184	0.09
HR	1010	0.16350	1.48636	0.49545	0.22
HU	1060	0.68022	1.95479	1.10390	0.30
LT	1013	0.15666	0.69260	0.34544	0.14
LV	1016	0.07762	0.53771	0.23522	0.08
MT	501	0.03272	0.29751	0.09919	0.08
PL	1082	2.45336	8.11048	4.17592	0.98
RO	1020	1.41892	3.50574	2.28417	0.50
SI	1034	0.07932	0.69305	0.23503	0.12
SK	1007	0.29750	1.80779	0.62778	0.26

wextra - WEIGHT EXTRAPOLATED POPULATION 15+

wextra Weight extrapolated population 15+

Weight wextra extrapolates the actual universe (population aged 15 or more) for each country (sample), i.e. this weight variable integrates all other available weights, but does not reproduce the number of cases in the data set.

wextra

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	2374.85083	20058.85352	7196.51441	2837.36
BE	1025	3752.43311	19165.24609	9037.62928	2928.45
BG	1033	3861.42676	9594.76465	6093.47822	1475.96
CY	503	640.15704	2809.52222	1439.53082	458.51
CZ	1100	3852.63379	16533.26953	8141.66272	2122.69
DE-E	481	10063.10840	76239.92969	29887.27639	20804.55
DE-W	1030	18232.60938	149805.75000	55250.29117	24439.25
DK	1004	1520.17346	13820.21973	4606.60557	2762.60
EE	1012	363.05176	3300.69067	1100.15317	622.82
ES	1009	19036.91992	81163.37500	39154.46302	8806.91
FI	1017	2292.09692	9668.32813	4436.03342	1592.49
FR	1018	16759.29492	152346.15625	50755.10804	28270.33
GB-GBN	1006	18425.22852	139472.17188	50411.00890	19815.33
GB-NIR	302	2757.17261	12342.55176	4606.80794	1994.63
GR	1012	4433.94824	14820.36719	8687.25203	1808.21
HR	1010	1184.60339	10769.12109	3589.70396	1576.15
HU	1060	4928.41406	14162.99219	7998.05000	2164.77
IE	1006	1859.00842	7453.50391	3565.43637	996.25
IT	1014	19314.61328	151874.10938	50628.09556	18103.00
LT	1013	1135.01050	5018.07324	2502.79270	1024.60
LU	501	444.20236	1954.15222	889.83234	332.56
LV	1016	562.39905	3895.89136	1704.24114	599.04
MT	501	237.08740	2155.56226	718.65270	613.35
NL	1030	4799.43018	40550.86328	13496.75047	6023.94
PL	1082	17775.27539	58762.78906	30255.71634	7106.11
PT	1009	3614.15064	15846.07715	8436.34196	2199.80
RO	1020	10280.51465	25400.08789	16549.47544	3597.03
SE	1050	2519.36792	22900.52539	7565.74664	7091.54
SI	1034	574.70770	5021.32764	1702.82979	866.11
SK	1007	2155.47510	13097.95703	4548.42107	1850.11

q1_1 - NATIONALITY: BELGIUM

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_1 Belgium

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_1	0	1	N Sum	N Valid Sum
AT	1003 (99.8)	2 (0.2)		1005	1005
BE	106 (10.3)	919 (89.7)		1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1028 (99.8)	2 (0.2)		1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1009 (100.0)			1009	1009
FI	1017 (100.0)			1017	1017
FR	1015 (99.7)	3 (0.3)		1018	1018
GB-GBN	1003 (99.7)	3 (0.3)		1006	1006
GB-NIR	301 (99.7)	1 (0.3)		302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1006 (100.0)			1006	1006
IT	1014 (100.0)			1014	1014
LT	1013 (100.0)			1013	1013
LU	483 (96.4)	18 (3.6)		501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL	1029 (99.9)	1 (0.1)		1030	1030
PL	1082 (100.0)			1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)	0 (0.0)		1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	26961	949		27910	
N Valid Sum	26961	949			27910

q1_2 - NATIONALITY: DENMARK

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_2 Denmark

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_2	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE	1022 (99.7)	3 (0.3)		1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	479 (99.6)	2 (0.4)		481	481
DE-W	1030 (100.0)			1030	1030
DK	10 (1.0)	994 (99.0)		1004	1004
EE	1012 (100.0)			1012	1012
ES	1008 (99.9)	1 (0.1)		1009	1009
FI	1017 (100.0)			1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN	1005 (99.9)	1 (0.1)		1006	1006
GB-NIR	302 (100.0)			302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1006 (100.0)			1006	1006
IT	1014 (100.0)			1014	1014
LT	1013 (100.0)			1013	1013
LU	501 (100.0)			501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL	1029 (99.9)	1 (0.1)		1030	1030
PL	1079 (99.7)	3 (0.3)		1082	1082
PT	1006 (99.7)	3 (0.3)		1009	1009
RO	1020 (100.0)			1020	1020
SE	1046 (99.6)	4 (0.4)		1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	26898	1012		27910	
N Valid Sum	26898	1012			27910

q1_3 - NATIONALITY: GERMANY

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_3 Germany

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality.

According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_3 by isocntry, Absolute Values (Row Percent), weighted by w1

q1_3	0	1	N Sum	N Valid Sum
isocntry				
AT	973 (96.8)	32 (3.2)	1005	1005
BE	1023 (99.8)	2 (0.2)	1025	1025
BG	1027 (99.4)	6 (0.6)	1033	1033
CY	502 (99.8)	1 (0.2)	503	503
CZ	1099 (99.9)	1 (0.1)	1100	1100
DE-E	6 (1.2)	475 (98.8)	481	481
DE-W	38 (3.7)	992 (96.3)	1030	1030
DK	1000 (99.6)	4 (0.4)	1004	1004
EE	1010 (99.8)	2 (0.2)	1012	1012
ES	1009 (100.0)		1009	1009
FI	1013 (99.6)	4 (0.4)	1017	1017
FR	1016 (99.8)	2 (0.2)	1018	1018
GB-GBN	1003 (99.7)	3 (0.3)	1006	1006
GB-NIR	299 (99.0)	3 (1.0)	302	302
GR	1011 (99.9)	1 (0.1)	1012	1012
HR	1007 (99.7)	3 (0.3)	1010	1010
HU	1060 (100.0)		1060	1060
IE	1006 (100.0)		1006	1006
IT	1012 (99.8)	2 (0.2)	1014	1014
LT	1010 (99.7)	3 (0.3)	1013	1013
LU	494 (98.6)	7 (1.4)	501	501
LV	1016 (100.0)		1016	1016
MT	497 (99.2)	4 (0.8)	501	501
NL	1025 (99.5)	5 (0.5)	1030	1030
PL	1068 (98.7)	14 (1.3)	1082	1082
PT	1008 (99.9)	1 (0.1)	1009	1009
RO	1018 (99.8)	2 (0.2)	1020	1020
SE	1049 (99.9)	1 (0.1)	1050	1050
SI	1034 (100.0)		1034	1034
SK	1005 (99.8)	2 (0.2)	1007	1007
N Sum	26338	1572	27910	
N Valid Sum	26338	1572		27910

q1_4 - NATIONALITY: GREECE

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_4 Greece

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_4	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE	1024 (99.9)	1 (0.1)		1025	1025
BG	1032 (99.9)	1 (0.1)		1033	1033
CY	484 (96.2)	19 (3.8)		503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1025 (99.5)	5 (0.5)		1030	1030
DK	1003 (99.9)	1 (0.1)		1004	1004
EE	1011 (99.9)	1 (0.1)		1012	1012
ES	1009 (100.0)			1009	1009
FI	1017 (100.0)			1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN	1006 (100.0)			1006	1006
GB-NIR	302 (100.0)			302	302
GR	5 (0.5)	1007 (99.5)		1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1006 (100.0)			1006	1006
IT	1014 (100.0)			1014	1014
LT	1012 (99.9)	1 (0.1)		1013	1013
LU	501 (100.0)			501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL	1030 (100.0)			1030	1030
PL	1082 (100.0)			1082	1082
PT	1009 (100.0)			1009	1009
RO	1019 (99.9)	1 (0.1)		1020	1020
SE	1047 (99.7)	3 (0.3)		1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	26870	1040		27910	
N Valid Sum	26870	1040			27910

q1_5 - NATIONALITY: SPAIN

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_5 Spain

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_5	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE	1020 (99.5)	5 (0.5)		1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1029 (99.9)	1 (0.1)		1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	32 (3.2)	977 (96.8)		1009	1009
FI	1015 (99.8)	2 (0.2)		1017	1017
FR	1014 (99.6)	4 (0.4)		1018	1018
GB-GBN	1002 (99.6)	4 (0.4)		1006	1006
GB-NIR	301 (99.7)	1 (0.3)		302	302
GR	1012 (100.0)			1012	1012
HR	1009 (99.9)	1 (0.1)		1010	1010
HU	1060 (100.0)			1060	1060
IE	1004 (99.8)	2 (0.2)		1006	1006
IT	1013 (99.9)	1 (0.1)		1014	1014
LT	1013 (100.0)			1013	1013
LU	495 (98.8)	6 (1.2)		501	501
LV	1015 (99.9)	1 (0.1)		1016	1016
MT	501 (100.0)			501	501
NL	1030 (100.0)			1030	1030
PL	1082 (100.0)			1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	26905	1005		27910	
N Valid Sum	26905	1005			27910

q1_6 - NATIONALITY: FRANCE

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_6 France

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality.

According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_6	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE	1009 (98.4)	16 (1.6)		1025	1025
BG	1033 (100.0)			1033	1033
CY	502 (99.8)	1 (0.2)		503	503
CZ	1099 (99.9)	1 (0.1)		1100	1100
DE-E	481 (100.0)			481	481
DE-W	1026 (99.6)	4 (0.4)		1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1006 (99.7)	3 (0.3)		1009	1009
FI	1017 (100.0)			1017	1017
FR	13 (1.3)	1005 (98.7)		1018	1018
GB-GBN	998 (99.2)	8 (0.8)		1006	1006
GB-NIR	302 (100.0)			302	302
GR	1012 (100.0)			1012	1012
HR	1008 (99.8)	2 (0.2)		1010	1010
HU	1060 (100.0)			1060	1060
IE	1004 (99.8)	2 (0.2)		1006	1006
IT	1014 (100.0)			1014	1014
LT	1013 (100.0)			1013	1013
LU	464 (92.6)	37 (7.4)		501	501
LV	1016 (100.0)			1016	1016
MT	499 (99.6)	2 (0.4)		501	501
NL	1026 (99.6)	4 (0.4)		1030	1030
PL	1082 (100.0)			1082	1082
PT	1006 (99.7)	3 (0.3)		1009	1009
RO	1020 (100.0)			1020	1020
SE	1047 (99.7)	3 (0.3)		1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	26819	1091		27910	
N Valid Sum	26819	1091			27910

q1_7 - NATIONALITY: IRELAND

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_7 Ireland

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_7	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE	1025 (100.0)			1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1029 (99.9)		1 (0.1)	1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1009 (100.0)			1009	1009
FI	1015 (99.8)		2 (0.2)	1017	1017
FR	1017 (99.9)		1 (0.1)	1018	1018
GB-GBN	1003 (99.7)		3 (0.3)	1006	1006
GB-NIR	243 (80.5)		59 (19.5)	302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	102 (10.1)		904 (89.9)	1006	1006
IT	1014 (100.0)			1014	1014
LT	1013 (100.0)			1013	1013
LU	501 (100.0)			501	501
LV	1016 (100.0)			1016	1016
MT	500 (99.8)		1 (0.2)	501	501
NL	1030 (100.0)			1030	1030
PL	1081 (99.9)		1 (0.1)	1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	1034 (100.0)			1034	1034
SK	1006 (99.9)		1 (0.1)	1007	1007
N Sum	26937		973	27910	
N Valid Sum	26937		973		27910

q1_8 - NATIONALITY: ITALY

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_8 Italy

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality.

According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_8 by isocntry, Absolute Values (Row Percent), weighted by w1

	q1_8	0	1	N Sum	N Valid Sum
isocntry					
AT	1002 (99.7)	3 (0.3)	1005	1005	
BE	1010 (98.5)	15 (1.5)	1025	1025	
BG	1033 (100.0)		1033	1033	
CY	503 (100.0)		503	503	
CZ	1099 (99.9)	1 (0.1)	1100	1100	
DE-E	481 (100.0)		481	481	
DE-W	1023 (99.3)	7 (0.7)	1030	1030	
DK	1004 (100.0)		1004	1004	
EE	1012 (100.0)		1012	1012	
ES	1007 (99.8)	2 (0.2)	1009	1009	
FI	1016 (99.9)	1 (0.1)	1017	1017	
FR	1013 (99.5)	5 (0.5)	1018	1018	
GB-GBN	1002 (99.6)	4 (0.4)	1006	1006	
GB-NIR	302 (100.0)		302	302	
GR	1012 (100.0)		1012	1012	
HR	1009 (99.9)	1 (0.1)	1010	1010	
HU	1056 (99.6)	4 (0.4)	1060	1060	
IE	1001 (99.5)	5 (0.5)	1006	1006	
IT	6 (0.6)	1008 (99.4)	1014	1014	
LT	1013 (100.0)		1013	1013	
LU	465 (92.8)	36 (7.2)	501	501	
LV	1016 (100.0)		1016	1016	
MT	494 (98.6)	7 (1.4)	501	501	
NL	1030 (100.0)		1030	1030	
PL	1082 (100.0)		1082	1082	
PT	1007 (99.8)	2 (0.2)	1009	1009	
RO	1018 (99.8)	2 (0.2)	1020	1020	
SE	1048 (99.8)	2 (0.2)	1050	1050	
SI	1033 (99.9)	1 (0.1)	1034	1034	
SK	1007 (100.0)		1007	1007	
N Sum	26804	1106	27910		
N Valid Sum	26804	1106		27910	

q1_9 - NATIONALITY: LUXEMBOURG

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_9 Luxembourg

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_9	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE	1022 (99.7)	3 (0.3)		1025	1025
BG	1032 (99.9)	1 (0.1)		1033	1033
CY	503 (100.0)			503	503
CZ	1099 (99.9)	1 (0.1)		1100	1100
DE-E	481 (100.0)			481	481
DE-W	1030 (100.0)			1030	1030
DK	1004 (100.0)			1004	1004
EE	1009 (99.7)	3 (0.3)		1012	1012
ES	1009 (100.0)			1009	1009
FI	1017 (100.0)			1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN	1006 (100.0)			1006	1006
GB-NIR	302 (100.0)			302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1006 (100.0)			1006	1006
IT	1013 (99.9)	1 (0.1)		1014	1014
LT	1012 (99.9)	1 (0.1)		1013	1013
LU	177 (35.3)	324 (64.7)		501	501
LV	1015 (99.9)	1 (0.1)		1016	1016
MT	501 (100.0)			501	501
NL	1030 (100.0)			1030	1030
PL	1081 (99.9)	1 (0.1)		1082	1082
PT	1008 (99.9)	1 (0.1)		1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	1033 (99.9)	1 (0.1)		1034	1034
SK	1006 (99.9)	1 (0.1)		1007	1007
N Sum	27571	339		27910	
N Valid Sum	27571	339			27910

q1_10 - NATIONALITY: NETHERLANDS

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_10 Netherlands

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality.

According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_10	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE	1019 (99.4)	6 (0.6)		1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1028 (99.8)	2 (0.2)		1030	1030
DK	1002 (99.8)	2 (0.2)		1004	1004
EE	1011 (99.9)	1 (0.1)		1012	1012
ES	1007 (99.8)	2 (0.2)		1009	1009
FI	1017 (100.0)			1017	1017
FR	1017 (99.9)	1 (0.1)		1018	1018
GB-GBN	1003 (99.7)	3 (0.3)		1006	1006
GB-NIR	302 (100.0)			302	302
GR	1010 (99.8)	2 (0.2)		1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1005 (99.9)	1 (0.1)		1006	1006
IT	1013 (99.9)	1 (0.1)		1014	1014
LT	1013 (100.0)			1013	1013
LU	498 (99.4)	3 (0.6)		501	501
LV	1016 (100.0)			1016	1016
MT	497 (99.2)	4 (0.8)		501	501
NL	12 (1.2)	1018 (98.8)		1030	1030
PL	1082 (100.0)			1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1046 (99.6)	4 (0.4)		1050	1050
SI	1034 (100.0)			1034	1034
SK	1006 (99.9)	1 (0.1)		1007	1007
N Sum	26859	1051		27910	
N Valid Sum	26859	1051			27910

q1_11 - NATIONALITY: PORTUGAL

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_11 Portugal

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_11	0	1	N Sum	N Valid Sum
AT	1004 (99.9)	1 (0.1)		1005	1005
BE	1021 (99.6)	4 (0.4)		1025	1025
BG	1033 (100.0)			1033	1033
CY	502 (99.8)	1 (0.2)		503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1027 (99.7)	3 (0.3)		1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1005 (99.6)	4 (0.4)		1009	1009
FI	1017 (100.0)			1017	1017
FR	1013 (99.5)	5 (0.5)		1018	1018
GB-GBN	1003 (99.7)	3 (0.3)		1006	1006
GB-NIR	302 (100.0)			302	302
GR	1011 (99.9)	1 (0.1)		1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1005 (99.9)	1 (0.1)		1006	1006
IT	1014 (100.0)			1014	1014
LT	1011 (99.8)	2 (0.2)		1013	1013
LU	426 (85.0)	75 (15.0)		501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL	1027 (99.7)	3 (0.3)		1030	1030
PL	1082 (100.0)			1082	1082
PT	6 (0.6)	1003 (99.4)		1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	26804	1106		27910	
N Valid Sum	26804	1106			27910

q1_12 - NATIONALITY: UNITED KINGDOM

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_12 United Kingdom (Great Britain, Northern Ireland)

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality.

According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_12	0	1	N Sum	N Valid Sum
AT	1003 (99.8)	2 (0.2)		1005	1005
BE	1024 (99.9)	1 (0.1)		1025	1025
BG	1033 (100.0)			1033	1033
CY	496 (98.6)	7 (1.4)		503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1029 (99.9)	1 (0.1)		1030	1030
DK	1000 (99.6)	4 (0.4)		1004	1004
EE	1012 (100.0)			1012	1012
ES	1003 (99.4)	6 (0.6)		1009	1009
FI	1017 (100.0)			1017	1017
FR	1016 (99.8)	2 (0.2)		1018	1018
GB-GBN	65 (6.5)	941 (93.5)		1006	1006
GB-NIR	65 (21.5)	237 (78.5)		302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	973 (96.7)	33 (3.3)		1006	1006
IT	1013 (99.9)	1 (0.1)		1014	1014
LT	1013 (100.0)			1013	1013
LU	497 (99.2)	4 (0.8)		501	501
LV	1016 (100.0)			1016	1016
MT	488 (97.4)	13 (2.6)		501	501
NL	1024 (99.4)	6 (0.6)		1030	1030
PL	1080 (99.8)	2 (0.2)		1082	1082
PT	1009 (100.0)			1009	1009
RO	1019 (99.9)	1 (0.1)		1020	1020
SE	1049 (99.9)	1 (0.1)		1050	1050
SI	1034 (100.0)			1034	1034
SK	1006 (99.9)	1 (0.1)		1007	1007
N Sum	26647	1263		27910	
N Valid Sum	26647	1263			27910

q1_13 - NATIONALITY: AUSTRIA

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_13 Austria

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality.

According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_13 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_13	0	1	N Sum	N Valid Sum
AT	46 (4.6)	959 (95.4)		1005	1005
BE	1025 (100.0)			1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1030 (100.0)	0 (0.0)		1030	1030
DK	1004 (100.0)			1004	1004
EE	1011 (99.9)	1 (0.1)		1012	1012
ES	1009 (100.0)			1009	1009
FI	1017 (100.0)			1017	1017
FR	1016 (99.8)	2 (0.2)		1018	1018
GB-GBN	1006 (100.0)			1006	1006
GB-NIR	302 (100.0)			302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1006 (100.0)			1006	1006
IT	1014 (100.0)			1014	1014
LT	1013 (100.0)			1013	1013
LU	500 (99.8)	1 (0.2)		501	501
LV	1016 (100.0)			1016	1016
MT	498 (99.4)	3 (0.6)		501	501
NL	1027 (99.7)	3 (0.3)		1030	1030
PL	1081 (99.9)	1 (0.1)		1082	1082
PT	1007 (99.8)	2 (0.2)		1009	1009
RO	1019 (99.9)	1 (0.1)		1020	1020
SE	1050 (100.0)			1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	26937	973		27910	
N Valid Sum	26937	973			27910

q1_14 - NATIONALITY: SWEDEN

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_14 Sweden

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_14	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE	1025 (100.0)			1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1030 (100.0)			1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1008 (99.9)	1 (0.1)		1009	1009
FI	1013 (99.6)	4 (0.4)		1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN	1004 (99.8)	2 (0.2)		1006	1006
GB-NIR	302 (100.0)			302	302
GR	1012 (100.0)			1012	1012
HR	1009 (99.9)	1 (0.1)		1010	1010
HU	1060 (100.0)			1060	1060
IE	1006 (100.0)			1006	1006
IT	1013 (99.9)	1 (0.1)		1014	1014
LT	1013 (100.0)			1013	1013
LU	501 (100.0)			501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL	1030 (100.0)			1030	1030
PL	1081 (99.9)	1 (0.1)		1082	1082
PT	1009 (100.0)			1009	1009
RO	1019 (99.9)	1 (0.1)		1020	1020
SE	11 (1.0)	1039 (99.0)		1050	1050
SI	1032 (99.8)	2 (0.2)		1034	1034
SK	1007 (100.0)			1007	1007
N Sum	26858	1052		27910	
N Valid Sum	26858	1052			27910

q1_15 - NATIONALITY: FINLAND

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_15 Finland

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality.

According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_15 by isocntry, Absolute Values (Row Percent), weighted by w1

	q1_15	0	1	N Sum	N Valid Sum
isocntry					
AT	1004 (99.9)	1 (0.1)	1005	1005	
BE	1025 (100.0)		1025	1025	
BG	1033 (100.0)		1033	1033	
CY	503 (100.0)		503	503	
CZ	1100 (100.0)		1100	1100	
DE-E	481 (100.0)		481	481	
DE-W	1029 (99.9)	1 (0.1)	1030	1030	
DK	1002 (99.8)	2 (0.2)	1004	1004	
EE	1011 (99.9)	1 (0.1)	1012	1012	
ES	1008 (99.9)	1 (0.1)	1009	1009	
FI	8 (0.8)	1009 (99.2)	1017	1017	
FR	1018 (100.0)		1018	1018	
GB-GBN	1006 (100.0)		1006	1006	
GB-NIR	302 (100.0)		302	302	
GR	1010 (99.8)	2 (0.2)	1012	1012	
HR	1010 (100.0)		1010	1010	
HU	1059 (99.9)	1 (0.1)	1060	1060	
IE	1006 (100.0)		1006	1006	
IT	1014 (100.0)		1014	1014	
LT	1013 (100.0)		1013	1013	
LU	501 (100.0)		501	501	
LV	1016 (100.0)		1016	1016	
MT	501 (100.0)		501	501	
NL	1029 (99.9)	1 (0.1)	1030	1030	
PL	1082 (100.0)		1082	1082	
PT	1009 (100.0)		1009	1009	
RO	1018 (99.8)	2 (0.2)	1020	1020	
SE	1044 (99.4)	6 (0.6)	1050	1050	
SI	1034 (100.0)		1034	1034	
SK	1007 (100.0)		1007	1007	
N Sum	26883	1027	27910		
N Valid Sum	26883	1027		27910	

q1_16 - NATIONALITY: CYPRUS (REPUBLIC)

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_16 Republic of Cyprus

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_16 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_16	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE	1025 (100.0)			1025	1025
BG	1033 (100.0)			1033	1033
CY	28 (5.6)	475 (94.4)		503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1030 (100.0)			1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1009 (100.0)			1009	1009
FI	1015 (99.8)	2 (0.2)		1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN	1005 (99.9)	1 (0.1)		1006	1006
GB-NIR	302 (100.0)			302	302
GR	1010 (99.8)	2 (0.2)		1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1004 (99.8)	2 (0.2)		1006	1006
IT	1014 (100.0)			1014	1014
LT	1010 (99.7)	3 (0.3)		1013	1013
LU	501 (100.0)			501	501
LV	1015 (99.9)	1 (0.1)		1016	1016
MT	501 (100.0)			501	501
NL	1028 (99.8)	2 (0.2)		1030	1030
PL	1081 (99.9)	1 (0.1)		1082	1082
PT	1008 (99.9)	1 (0.1)		1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)	0 (0.0)		1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	27420	490		27910	
N Valid Sum	27420	490			27910

q1_17 - NATIONALITY: CZECH REPUBLIC

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_17 Czech Republic

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality.

According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_17 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_17	0	1	N Sum	N Valid Sum
AT	1003 (99.8)	2 (0.2)		1005	1005
BE	1025 (100.0)			1025	1025
BG	1032 (99.9)	1 (0.1)		1033	1033
CY	502 (99.8)	1 (0.2)		503	503
CZ	3 (0.3)	1097 (99.7)		1100	1100
DE-E	481 (100.0)			481	481
DE-W	1030 (100.0)			1030	1030
DK	1004 (100.0)			1004	1004
EE	1010 (99.8)	2 (0.2)		1012	1012
ES	1006 (99.7)	3 (0.3)		1009	1009
FI	1014 (99.7)	3 (0.3)		1017	1017
FR	1017 (99.9)	1 (0.1)		1018	1018
GB-GBN	1003 (99.7)	3 (0.3)		1006	1006
GB-NIR	302 (100.0)			302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1004 (99.8)	2 (0.2)		1006	1006
IT	1014 (100.0)			1014	1014
LT	1013 (100.0)			1013	1013
LU	500 (99.8)	1 (0.2)		501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL	1029 (99.9)	1 (0.1)		1030	1030
PL	1082 (100.0)			1082	1082
PT	1009 (100.0)			1009	1009
RO	1018 (99.8)	2 (0.2)		1020	1020
SE	1045 (99.5)	5 (0.5)		1050	1050
SI	1034 (100.0)			1034	1034
SK	1001 (99.4)	6 (0.6)		1007	1007
N Sum	26780	1130		27910	
N Valid Sum	26780	1130			27910

q1_18 - NATIONALITY: ESTONIA

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_18 Estonia

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality.

According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_18 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_18	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE	1025 (100.0)			1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1099 (99.9)	1 (0.1)		1100	1100
DE-E	481 (100.0)			481	481
DE-W	1030 (100.0)			1030	1030
DK	1004 (100.0)			1004	1004
EE	5 (0.5)	1007 (99.5)		1012	1012
ES	1008 (99.9)	1 (0.1)		1009	1009
FI	1012 (99.5)	5 (0.5)		1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN	1006 (100.0)			1006	1006
GB-NIR	302 (100.0)			302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1058 (99.8)	2 (0.2)		1060	1060
IE	1004 (99.8)	2 (0.2)		1006	1006
IT	1013 (99.9)	1 (0.1)		1014	1014
LT	1013 (100.0)			1013	1013
LU	498 (99.4)	3 (0.6)		501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL	1030 (100.0)			1030	1030
PL	1080 (99.8)	2 (0.2)		1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1048 (99.8)	2 (0.2)		1050	1050
SI	1032 (99.8)	2 (0.2)		1034	1034
SK	1006 (99.9)	1 (0.1)		1007	1007
N Sum	26881	1029		27910	
N Valid Sum	26881	1029			27910

q1_19 - NATIONALITY: HUNGARY

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_19 Hungary

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_19 by isocntry, Absolute Values (Row Percent), weighted by w1

	q1_19	0	1	N Sum	N Valid Sum
isocntry					
AT	1003 (99.8)	2 (0.2)	1005	1005	
BE	1025 (100.0)		1025	1025	
BG	1033 (100.0)		1033	1033	
CY	503 (100.0)		503	503	
CZ	1100 (100.0)		1100	1100	
DE-E	480 (99.8)	1 (0.2)	481	481	
DE-W	1025 (99.5)	5 (0.5)	1030	1030	
DK	1003 (99.9)	1 (0.1)	1004	1004	
EE	1012 (100.0)		1012	1012	
ES	1009 (100.0)		1009	1009	
FI	1012 (99.5)	5 (0.5)	1017	1017	
FR	1018 (100.0)		1018	1018	
GB-GBN	1005 (99.9)	1 (0.1)	1006	1006	
GB-NIR	302 (100.0)		302	302	
GR	1012 (100.0)		1012	1012	
HR	1009 (99.9)	1 (0.1)	1010	1010	
HU	1 (0.1)	1059 (99.9)	1060	1060	
IE	1005 (99.9)	1 (0.1)	1006	1006	
IT	1014 (100.0)		1014	1014	
LT	1013 (100.0)		1013	1013	
LU	498 (99.4)	3 (0.6)	501	501	
LV	1016 (100.0)		1016	1016	
MT	501 (100.0)		501	501	
NL	1030 (100.0)		1030	1030	
PL	1080 (99.8)	2 (0.2)	1082	1082	
PT	1007 (99.8)	2 (0.2)	1009	1009	
RO	1018 (99.8)	2 (0.2)	1020	1020	
SE	1050 (100.0)		1050	1050	
SI	1033 (99.9)	1 (0.1)	1034	1034	
SK	1006 (99.9)	1 (0.1)	1007	1007	
N Sum	26823	1087	27910		
N Valid Sum	26823	1087		27910	

q1_20 - NATIONALITY: LATVIA

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_20 Latvia

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_20 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_20	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE	1023 (99.8)	2 (0.2)		1025	1025
BG	1033 (100.0)			1033	1033
CY	502 (99.8)	1 (0.2)		503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1030 (100.0)			1030	1030
DK	1003 (99.9)	1 (0.1)		1004	1004
EE	1009 (99.7)	3 (0.3)		1012	1012
ES	1008 (99.9)	1 (0.1)		1009	1009
FI	1015 (99.8)	2 (0.2)		1017	1017
FR	1017 (99.9)	1 (0.1)		1018	1018
GB-GBN	1003 (99.7)	3 (0.3)		1006	1006
GB-NIR	302 (100.0)			302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	999 (99.3)	7 (0.7)		1006	1006
IT	1014 (100.0)			1014	1014
LT	1009 (99.6)	4 (0.4)		1013	1013
LU	501 (100.0)			501	501
LV	1 (0.1)	1015 (99.9)		1016	1016
MT	501 (100.0)			501	501
NL	1029 (99.9)	1 (0.1)		1030	1030
PL	1082 (100.0)			1082	1082
PT	1008 (99.9)	1 (0.1)		1009	1009
RO	1019 (99.9)	1 (0.1)		1020	1020
SE	1050 (100.0)			1050	1050
SI	1033 (99.9)	1 (0.1)		1034	1034
SK	1005 (99.8)	2 (0.2)		1007	1007
N Sum	26864	1046		27910	
N Valid Sum	26864	1046			27910

q1_21 - NATIONALITY: LITHUANIA

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_21 Lithuania

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality.

According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_21 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_21	0	1	N Sum	N Valid Sum
AT	1003 (99.8)	2 (0.2)		1005	1005
BE	1025 (100.0)			1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1029 (99.9)	1 (0.1)		1030	1030
DK	1004 (100.0)			1004	1004
EE	1011 (99.9)	1 (0.1)		1012	1012
ES	1009 (100.0)			1009	1009
FI	1016 (99.9)	1 (0.1)		1017	1017
FR	1015 (99.7)	3 (0.3)		1018	1018
GB-GBN	1000 (99.4)	6 (0.6)		1006	1006
GB-NIR	300 (99.3)	2 (0.7)		302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1059 (99.9)	1 (0.1)		1060	1060
IE	993 (98.7)	13 (1.3)		1006	1006
IT	1014 (100.0)			1014	1014
LT	4 (0.4)	1009 (99.6)		1013	1013
LU	498 (99.4)	3 (0.6)		501	501
LV	1014 (99.8)	2 (0.2)		1016	1016
MT	501 (100.0)			501	501
NL	1030 (100.0)			1030	1030
PL	1082 (100.0)			1082	1082
PT	1009 (100.0)			1009	1009
RO	1019 (99.9)	1 (0.1)		1020	1020
SE	1050 (100.0)	0 (0.0)		1050	1050
SI	1034 (100.0)			1034	1034
SK	1006 (99.9)	1 (0.1)		1007	1007
N Sum	26864	1046		27910	
N Valid Sum	26864	1046			27910

q1_22 - NATIONALITY: MALTA

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_22 Malta

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality.

According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_22 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_22	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE	1025 (100.0)			1025	1025
BG	1032 (99.9)	1 (0.1)		1033	1033
CY	503 (100.0)			503	503
CZ	1099 (99.9)	1 (0.1)		1100	1100
DE-E	481 (100.0)			481	481
DE-W	1030 (100.0)			1030	1030
DK	1003 (99.9)	1 (0.1)		1004	1004
EE	1012 (100.0)			1012	1012
ES	1008 (99.9)	1 (0.1)		1009	1009
FI	1017 (100.0)			1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN	1006 (100.0)			1006	1006
GB-NIR	302 (100.0)			302	302
GR	1011 (99.9)	1 (0.1)		1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1005 (99.9)	1 (0.1)		1006	1006
IT	1014 (100.0)			1014	1014
LT	1012 (99.9)	1 (0.1)		1013	1013
LU	501 (100.0)			501	501
LV	1016 (100.0)			1016	1016
MT	15 (3.0)	486 (97.0)		501	501
NL	1030 (100.0)			1030	1030
PL	1081 (99.9)	1 (0.1)		1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	1032 (99.8)	2 (0.2)		1034	1034
SK	1007 (100.0)			1007	1007
N Sum	27414	496		27910	
N Valid Sum	27414	496			27910

q1_23 - NATIONALITY: POLAND

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_23 Poland

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_23 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_23	0	1	N Sum	N Valid Sum
AT	999 (99.4)	6 (0.6)		1005	1005
BE	1020 (99.5)	5 (0.5)		1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1098 (99.8)	2 (0.2)		1100	1100
DE-E	478 (99.4)	3 (0.6)		481	481
DE-W	1022 (99.2)	8 (0.8)		1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1008 (99.9)	1 (0.1)		1009	1009
FI	1017 (100.0)			1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN	991 (98.5)	15 (1.5)		1006	1006
GB-NIR	295 (97.7)	7 (2.3)		302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	966 (96.0)	40 (4.0)		1006	1006
IT	1014 (100.0)			1014	1014
LT	1013 (100.0)			1013	1013
LU	497 (99.2)	4 (0.8)		501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL	1029 (99.9)	1 (0.1)		1030	1030
PL	7 (0.6)	1075 (99.4)		1082	1082
PT	1008 (99.9)	1 (0.1)		1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	26742	1168		27910	
N Valid Sum	26742	1168			27910

q1_24 - NATIONALITY: SLOVAKIA

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_24 Slovakia

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_24 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_24	0	1	N Sum	N Valid Sum
AT	1004 (99.9)	1 (0.1)		1005	1005
BE	1024 (99.9)	1 (0.1)		1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1093 (99.4)	7 (0.6)		1100	1100
DE-E	481 (100.0)			481	481
DE-W	1030 (100.0)			1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1009 (100.0)			1009	1009
FI	1017 (100.0)			1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN	1003 (99.7)	3 (0.3)		1006	1006
GB-NIR	302 (100.0)			302	302
GR	1011 (99.9)	1 (0.1)		1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1006 (100.0)			1006	1006
IT	1014 (100.0)			1014	1014
LT	1012 (99.9)	1 (0.1)		1013	1013
LU	500 (99.8)	1 (0.2)		501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL	1030 (100.0)			1030	1030
PL	1078 (99.6)	4 (0.4)		1082	1082
PT	1008 (99.9)	1 (0.1)		1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	1030 (99.6)	4 (0.4)		1034	1034
SK	3 (0.3)	1004 (99.7)		1007	1007
N Sum	26882	1028		27910	
N Valid Sum	26882	1028			27910

q1_25 - NATIONALITY: SLOVENIA

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_25 Slovenia

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_25 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_25	0	1	N Sum	N Valid Sum
AT	1001 (99.6)	4 (0.4)		1005	1005
BE	1025 (100.0)			1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1030 (100.0)			1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1008 (99.9)	1 (0.1)		1009	1009
FI	1016 (99.9)	1 (0.1)		1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN	1006 (100.0)			1006	1006
GB-NIR	302 (100.0)			302	302
GR	1012 (100.0)			1012	1012
HR	1008 (99.8)	2 (0.2)		1010	1010
HU	1060 (100.0)			1060	1060
IE	1006 (100.0)			1006	1006
IT	1014 (100.0)			1014	1014
LT	1012 (99.9)	1 (0.1)		1013	1013
LU	501 (100.0)			501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL	1030 (100.0)			1030	1030
PL	1081 (99.9)	1 (0.1)		1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	4 (0.4)	1030 (99.6)		1034	1034
SK	1004 (99.7)	3 (0.3)		1007	1007
N Sum	26867	1043		27910	
N Valid Sum	26867	1043			27910

q1_26 - NATIONALITY: BULGARIA

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_26 Bulgaria

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality.

According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_26 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_26	0	1	N Sum	N Valid Sum
AT	1004 (99.9)	1 (0.1)		1005	1005
BE	1025 (100.0)			1025	1025
BG	5 (0.5)	1028 (99.5)		1033	1033
CY	500 (99.4)	3 (0.6)		503	503
CZ	1099 (99.9)	1 (0.1)		1100	1100
DE-E	481 (100.0)			481	481
DE-W	1028 (99.8)	2 (0.2)		1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1004 (99.5)	5 (0.5)		1009	1009
FI	1016 (99.9)	1 (0.1)		1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN	1005 (99.9)	1 (0.1)		1006	1006
GB-NIR	302 (100.0)			302	302
GR	1009 (99.7)	3 (0.3)		1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1006 (100.0)			1006	1006
IT	1014 (100.0)			1014	1014
LT	1013 (100.0)			1013	1013
LU	499 (99.6)	2 (0.4)		501	501
LV	1015 (99.9)	1 (0.1)		1016	1016
MT	500 (99.8)	1 (0.2)		501	501
NL	1030 (100.0)			1030	1030
PL	1082 (100.0)			1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	26861	1049		27910	
N Valid Sum	26861	1049			27910

q1_27 - NATIONALITY: ROMANIA

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_27 Romania

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality.

According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_27 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_27	0	1	N Sum	N Valid Sum
AT	1003 (99.8)	2 (0.2)		1005	1005
BE	1025 (100.0)			1025	1025
BG	1028 (99.5)	5 (0.5)		1033	1033
CY	500 (99.4)	3 (0.6)		503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1028 (99.8)	2 (0.2)		1030	1030
DK	1002 (99.8)	2 (0.2)		1004	1004
EE	1012 (100.0)			1012	1012
ES	1002 (99.3)	7 (0.7)		1009	1009
FI	1016 (99.9)	1 (0.1)		1017	1017
FR	1017 (99.9)	1 (0.1)		1018	1018
GB-GBN	1002 (99.6)	4 (0.4)		1006	1006
GB-NIR	302 (100.0)			302	302
GR	1011 (99.9)	1 (0.1)		1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1006 (100.0)			1006	1006
IT	1010 (99.6)	4 (0.4)		1014	1014
LT	1013 (100.0)			1013	1013
LU	500 (99.8)	1 (0.2)		501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)	0 (0.0)		501	501
NL	1030 (100.0)			1030	1030
PL	1082 (100.0)			1082	1082
PT	1009 (100.0)			1009	1009
RO	2 (0.2)	1018 (99.8)		1020	1020
SE	1050 (100.0)			1050	1050
SI	1034 (100.0)			1034	1034
SK	1006 (99.9)	1 (0.1)		1007	1007
N Sum	26858	1052		27910	
N Valid Sum	26858	1052			27910

q1_28 - NATIONALITY: CROATIA

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_28 Croatia

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_28 by isocntry, Absolute Values (Row Percent), weighted by w1

	q1_28	0	1	N Sum	N Valid Sum
isocntry					
AT	998 (99.3)	7 (0.7)		1005	1005
BE	1025 (100.0)			1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1030 (100.0)			1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1009 (100.0)			1009	1009
FI	1016 (99.9)	1 (0.1)		1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN	1006 (100.0)			1006	1006
GB-NIR	302 (100.0)			302	302
GR	1011 (99.9)	1 (0.1)		1012	1012
HR		1010 (100.0)		1010	1010
HU	1059 (99.9)	1 (0.1)		1060	1060
IE	1005 (99.9)	1 (0.1)		1006	1006
IT	1014 (100.0)			1014	1014
LT	1013 (100.0)			1013	1013
LU	501 (100.0)			501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL	1030 (100.0)			1030	1030
PL	1081 (99.9)	1 (0.1)		1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1049 (99.9)	1 (0.1)		1050	1050
SI	1032 (99.8)	2 (0.2)		1034	1034
SK	1007 (100.0)			1007	1007
N Sum	26885	1025		27910	
N Valid Sum	26885	1025			27910

q1_29 - NATIONALITY: OTHER COUNTRIES

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_29 Other countries

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_29 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_29	0	1	N Sum	N Valid Sum
AT	1003 (99.8)	2 (0.2)		1005	1005
BE	1022 (99.7)	3 (0.3)		1025	1025
BG	1032 (99.9)	1 (0.1)		1033	1033
CY	498 (99.0)	5 (1.0)		503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)	0 (0.0)		481	481
DE-W	1028 (99.8)	2 (0.2)		1030	1030
DK	998 (99.4)	6 (0.6)		1004	1004
EE	1012 (100.0)	0 (0.0)		1012	1012
ES	991 (98.2)	18 (1.8)		1009	1009
FI	1012 (99.5)	5 (0.5)		1017	1017
FR	1010 (99.2)	8 (0.8)		1018	1018
GB-GBN	997 (99.1)	9 (0.9)		1006	1006
GB-NIR	302 (100.0)			302	302
GR	1010 (99.8)	2 (0.2)		1012	1012
HR	1000 (99.0)	10 (1.0)		1010	1010
HU	1057 (99.7)	3 (0.3)		1060	1060
IE	999 (99.3)	7 (0.7)		1006	1006
IT	1013 (99.9)	1 (0.1)		1014	1014
LT	1013 (100.0)			1013	1013
LU	501 (100.0)			501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)	0 (0.0)		501	501
NL	1017 (98.7)	13 (1.3)		1030	1030
PL	1079 (99.7)	3 (0.3)		1082	1082
PT	1007 (99.8)	2 (0.2)		1009	1009
RO	1020 (100.0)			1020	1020
SE	1045 (99.5)	5 (0.5)		1050	1050
SI	1029 (99.5)	5 (0.5)		1034	1034
SK	1007 (100.0)			1007	1007
N Sum	27800	110		27910	
N Valid Sum	27800	110			27910

q1_30 - NATIONALITY: DK

Q1

What is your nationality? Please tell me the country(ies) that applies(y).

(MULTIPLE ANSWERS POSSIBLE)

(CODE 29 CANNOT BE THE ONLY ANSWER OTHERWISE CLOSE THE INTERVIEW - CODE 30 IS EXCLUSIVE - IF CODE 30 THEN CLOSE INTERVIEW)

Q1_30 DK

0 Not mentioned

1 Mentioned

Note:

Please note that 45 respondents from Belgium only mention "NATIONALITY: DK" (coded 1 "Mentioned") and not any EU nationality. According to the interviewer instruction the interviews should have been closed.

Comparability:

Last trend modified: EB81.4, Q1

q1_30 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_30	0	1	N Sum	N Valid Sum
AT	1005 (100.0)			1005	1005
BE	969 (94.5)	56 (5.5)		1025	1025
BG	1033 (100.0)			1033	1033
CY	503 (100.0)			503	503
CZ	1100 (100.0)			1100	1100
DE-E	481 (100.0)			481	481
DE-W	1030 (100.0)			1030	1030
DK	1004 (100.0)			1004	1004
EE	1012 (100.0)			1012	1012
ES	1009 (100.0)			1009	1009
FI	1017 (100.0)			1017	1017
FR	1018 (100.0)			1018	1018
GB-GBN	1006 (100.0)			1006	1006
GB-NIR	302 (100.0)			302	302
GR	1012 (100.0)			1012	1012
HR	1010 (100.0)			1010	1010
HU	1060 (100.0)			1060	1060
IE	1006 (100.0)			1006	1006
IT	1014 (100.0)			1014	1014
LT	1013 (100.0)			1013	1013
LU	501 (100.0)			501	501
LV	1016 (100.0)			1016	1016
MT	501 (100.0)			501	501
NL	1030 (100.0)			1030	1030
PL	1082 (100.0)			1082	1082
PT	1009 (100.0)			1009	1009
RO	1020 (100.0)			1020	1020
SE	1050 (100.0)			1050	1050
SI	1034 (100.0)			1034	1034
SK	1007 (100.0)			1007	1007
N Sum	27854	56		27910	
N Valid Sum	27854	56			27910

qa1 - LIFE SATISFACTION

A. SOCIAL CLIMATE

On the whole, are you very satisfied, fairly satisfied, not very satisfied or not at all satisfied with the life you lead?

(ONE ANSWER ONLY)

- 1 Very satisfied
- 2 Fairly satisfied
- 3 Not very satisfied
- 4 Not at all satisfied
- 5 DK

Comparability:

Last trend: EB79.4, QA1

qa1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa1	1	2	3	4	5	N Sum	N Valid Sum
		M						
AT		317 (31.7)	569 (57.0)	99 (9.9)	14 (1.4)	6	1005	999
BE		244 (23.9)	637 (62.5)	106 (10.4)	32 (3.1)	6	1025	1019
BG		16 (1.6)	375 (36.4)	427 (41.5)	211 (20.5)	4	1033	1029
CY		105 (20.9)	272 (54.1)	81 (16.1)	45 (8.9)		503	503
CZ		130 (11.9)	714 (65.4)	218 (20.0)	30 (2.7)	8	1100	1092
DE-E		70 (14.7)	318 (66.7)	77 (16.1)	12 (2.5)	3	480	477
DE-W		281 (27.4)	628 (61.3)	100 (9.8)	16 (1.6)	5	1030	1025
DK		714 (71.3)	266 (26.6)	16 (1.6)	5 (0.5)	3	1004	1001
EE		82 (8.2)	653 (65.2)	222 (22.2)	44 (4.4)	10	1011	1001
ES		140 (13.9)	595 (59.1)	212 (21.1)	60 (6.0)	2	1009	1007
FI		334 (32.9)	608 (59.9)	66 (6.5)	7 (0.7)	1	1016	1015
FR		149 (14.8)	619 (61.3)	169 (16.7)	73 (7.2)	8	1018	1010
GB-GBN		315 (31.6)	588 (59.0)	71 (7.1)	22 (2.2)	9	1005	996
GB-NIR		120 (39.7)	153 (50.7)	26 (8.6)	3 (1.0)		302	302
GR		37 (3.7)	309 (30.5)	378 (37.4)	288 (28.5)		1012	1012
HR		136 (13.6)	508 (50.8)	273 (27.3)	83 (8.3)	10	1010	1000
HU		98 (9.3)	527 (49.8)	336 (31.8)	97 (9.2)	3	1061	1058
IE		326 (32.5)	566 (56.5)	85 (8.5)	25 (2.5)	4	1006	1002
IT		46 (4.6)	501 (49.9)	335 (33.4)	122 (12.2)	9	1013	1004
LT		144 (14.3)	526 (52.3)	267 (26.5)	69 (6.9)	8	1014	1006
LU		160 (32.0)	312 (62.4)	23 (4.6)	5 (1.0)	1	501	500
LV		82 (8.1)	588 (58.0)	283 (27.9)	60 (5.9)	3	1016	1013
MT		203 (40.5)	251 (50.1)	40 (8.0)	7 (1.4)		501	501
NL		514 (50.0)	457 (44.4)	49 (4.8)	9 (0.9)	1	1030	1029
PL		92 (8.9)	693 (67.2)	205 (19.9)	41 (4.0)	51	1082	1031
PT		19 (1.9)	438 (43.5)	423 (42.0)	127 (12.6)	2	1009	1007
RO		52 (5.1)	479 (47.1)	366 (36.0)	119 (11.7)	5	1021	1016
SE		468 (44.6)	544 (51.9)	28 (2.7)	9 (0.9)	0	1049	1049
SI		217 (21.0)	643 (62.3)	148 (14.3)	24 (2.3)	3	1035	1032
SK		137 (13.6)	545 (54.3)	259 (25.8)	63 (6.3)	3	1007	1004
N Sum		5748	14882	5388	1722	168	27908	
N Valid Sum		5748	14882	5388	1722			27740

qa2_1 - SITUATION: AREA YOU LIVE IN

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_1 The area you live in

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_1 by isocntry, Absolute Values (Row Percent), weighted by w1

qa2_1	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	557 (55.6)	398 (39.8)	40 (4.0)	6 (0.6)	3	1004	1001
BE	392 (38.4)	549 (53.7)	63 (6.2)	18 (1.8)	3	1025	1022
BG	110 (10.8)	522 (51.4)	282 (27.8)	101 (10.0)	19	1034	1015
CY	168 (33.4)	244 (48.5)	48 (9.5)	43 (8.5)	1	504	503
CZ	282 (25.8)	677 (61.9)	117 (10.7)	17 (1.6)	7	1100	1093
DE-E	112 (23.4)	307 (64.2)	54 (11.3)	5 (1.0)	3	481	478
DE-W	394 (38.4)	595 (58.0)	33 (3.2)	4 (0.4)	5	1031	1026
DK	391 (39.3)	517 (52.0)	75 (7.5)	12 (1.2)	8	1003	995
EE	251 (25.2)	651 (65.2)	87 (8.7)	9 (0.9)	14	1012	998
ES	263 (26.2)	638 (63.7)	90 (9.0)	11 (1.1)	6	1008	1002
FI	398 (39.3)	582 (57.5)	31 (3.1)	2 (0.2)	4	1017	1013
FR	334 (32.9)	605 (59.6)	59 (5.8)	17 (1.7)	3	1018	1015
GB-GBN	364 (36.8)	527 (53.2)	83 (8.4)	16 (1.6)	15	1005	990
GB-NIR	157 (52.0)	131 (43.4)	11 (3.6)	3 (1.0)		302	302
GR	160 (15.8)	594 (58.7)	207 (20.5)	51 (5.0)		1012	1012
HR	220 (21.9)	507 (50.5)	205 (20.4)	71 (7.1)	7	1010	1003
HU	200 (18.9)	643 (60.8)	163 (15.4)	52 (4.9)	2	1060	1058
IE	511 (50.9)	436 (43.5)	47 (4.7)	9 (0.9)	2	1005	1003
IT	98 (9.7)	667 (66.2)	190 (18.8)	53 (5.3)	6	1014	1008
LT	298 (29.5)	658 (65.1)	47 (4.7)	7 (0.7)	3	1013	1010
LU	259 (52.0)	226 (45.4)	10 (2.0)	3 (0.6)	2	500	498
LV	221 (21.8)	657 (64.9)	123 (12.2)	11 (1.1)	4	1016	1012
MT	251 (50.6)	211 (42.5)	33 (6.7)	1 (0.2)	4	500	496
NL	522 (50.8)	474 (46.1)	30 (2.9)	2 (0.2)	1	1029	1028
PL	222 (20.9)	706 (66.5)	118 (11.1)	16 (1.5)	21	1083	1062
PT	111 (11.0)	833 (82.9)	57 (5.7)	4 (0.4)	3	1008	1005
RO	209 (20.7)	577 (57.1)	179 (17.7)	45 (4.5)	10	1020	1010
SE	678 (64.6)	340 (32.4)	23 (2.2)	8 (0.8)	1	1050	1049
SI	230 (22.4)	673 (65.5)	102 (9.9)	23 (2.2)	7	1035	1028
SK	153 (15.3)	690 (68.9)	133 (13.3)	25 (2.5)	6	1007	1001
N Sum	8516	15835	2740	645	170	27906	
N Valid Sum	8516	15835	2740	645			27736

qa2_2 - SITUATION: HEALTH CARE PROVISION

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_2 Health care provision in (OUR COUNTRY)

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qa2_2	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	406 (40.6)	504 (50.5)	80 (8.0)	9 (0.9)	7	1006	999
BE	379 (37.5)	564 (55.7)	64 (6.3)	5 (0.5)	12	1024	1012
BG	8 (0.8)	196 (19.4)	452 (44.8)	353 (35.0)	25	1034	1009
CY	19 (3.9)	200 (40.9)	179 (36.6)	91 (18.6)	14	503	489
CZ	131 (12.1)	629 (58.0)	246 (22.7)	79 (7.3)	15	1100	1085
DE-E	44 (9.2)	311 (65.3)	98 (20.6)	23 (4.8)	6	482	476
DE-W	188 (18.5)	620 (61.0)	179 (17.6)	30 (2.9)	13	1030	1017
DK	265 (26.5)	554 (55.5)	148 (14.8)	32 (3.2)	5	1004	999
EE	29 (3.0)	524 (54.1)	341 (35.2)	75 (7.7)	43	1012	969
ES	66 (6.6)	501 (50.5)	353 (35.5)	73 (7.4)	15	1008	993
FI	170 (16.8)	631 (62.4)	185 (18.3)	25 (2.5)	5	1016	1011
FR	200 (20.1)	624 (62.7)	151 (15.2)	20 (2.0)	24	1019	995
GB-GBN	254 (25.6)	548 (55.2)	146 (14.7)	44 (4.4)	14	1006	992
GB-NIR	45 (15.2)	155 (52.2)	77 (25.9)	20 (6.7)	6	303	297
GR	8 (0.8)	87 (8.6)	385 (38.2)	528 (52.4)	5	1013	1008
HR	59 (5.9)	422 (42.5)	386 (38.9)	125 (12.6)	18	1010	992
HU	41 (3.9)	351 (33.5)	407 (38.8)	249 (23.8)	12	1060	1048
IE	66 (6.7)	338 (34.5)	357 (36.4)	219 (22.3)	26	1006	980
IT	19 (1.9)	412 (41.8)	387 (39.2)	168 (17.0)	28	1014	986
LT	31 (3.1)	498 (50.5)	374 (37.9)	84 (8.5)	27	1014	987
LU	192 (39.2)	263 (53.7)	33 (6.7)	2 (0.4)	11	501	490
LV	19 (2.0)	242 (24.9)	469 (48.3)	242 (24.9)	44	1016	972
MT	170 (34.5)	278 (56.4)	41 (8.3)	4 (0.8)	7	500	493
NL	382 (37.3)	520 (50.8)	99 (9.7)	23 (2.2)	6	1030	1024
PL	24 (2.3)	232 (22.1)	478 (45.5)	317 (30.2)	31	1082	1051
PT	20 (2.0)	495 (49.6)	386 (38.7)	97 (9.7)	10	1008	998
RO	23 (2.3)	206 (20.8)	490 (49.4)	272 (27.4)	30	1021	991
SE	199 (19.0)	589 (56.1)	219 (20.9)	42 (4.0)	1	1050	1049
SI	73 (7.2)	527 (51.7)	325 (31.9)	94 (9.2)	14	1033	1019
SK	14 (1.4)	396 (40.0)	412 (41.6)	168 (17.0)	17	1007	990
N Sum	3544	12417	7947	3513	491	27912	
N Valid Sum	3544	12417	7947	3513			27421

qa2_3 - SITUATION: PENSION SYSTEM

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_3 The pension system in (OUR COUNTRY)

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_3 by isocntry, Absolute Values (Row Percent), weighted by w1

qa2_3	1	2	3	4	5	N Sum	N Valid Sum
isocntry	M						
AT	165 (17.3)	437 (45.8)	309 (32.4)	44 (4.6)	51	1006	955
BE	102 (10.8)	485 (51.2)	307 (32.4)	54 (5.7)	77	1025	948
BG	6 (0.6)	58 (6.2)	384 (40.8)	494 (52.4)	91	1033	942
CY	9 (2.1)	106 (24.1)	180 (41.0)	144 (32.8)	63	502	439
CZ	9 (0.9)	202 (19.9)	475 (46.9)	327 (32.3)	87	1100	1013
DE-E	30 (6.5)	234 (51.0)	162 (35.3)	33 (7.2)	21	480	459
DE-W	59 (6.1)	513 (52.8)	312 (32.1)	88 (9.1)	58	1030	972
DK	231 (25.9)	513 (57.5)	126 (14.1)	22 (2.5)	112	1004	892
EE	5 (0.6)	214 (23.8)	488 (54.2)	193 (21.4)	111	1011	900
ES	22 (2.3)	293 (30.9)	475 (50.1)	159 (16.8)	61	1010	949
FI	104 (10.9)	680 (71.1)	156 (16.3)	16 (1.7)	60	1016	956
FR	51 (5.6)	418 (45.7)	336 (36.7)	110 (12.0)	103	1018	915
GB-GBN	89 (11.0)	348 (43.0)	276 (34.1)	97 (12.0)	196	1006	810
GB-NIR	12 (5.2)	123 (53.2)	76 (32.9)	20 (8.7)	72	303	231
GR	4 (0.4)	30 (3.0)	292 (29.5)	665 (67.1)	20	1011	991
HR	16 (1.7)	176 (18.4)	461 (48.3)	302 (31.6)	54	1009	955
HU	30 (3.1)	268 (27.5)	423 (43.4)	253 (26.0)	86	1060	974
IE	49 (6.2)	255 (32.4)	331 (42.1)	152 (19.3)	220	1007	787
IT	3 (0.3)	188 (19.5)	485 (50.3)	289 (29.9)	48	1013	965
LT	5 (0.5)	165 (18.1)	500 (54.8)	242 (26.5)	101	1013	912
LU	121 (28.3)	254 (59.5)	49 (11.5)	3 (0.7)	74	501	427
LV	5 (0.5)	91 (9.9)	438 (47.8)	383 (41.8)	98	1015	917
MT	84 (19.9)	257 (60.8)	76 (18.0)	6 (1.4)	78	501	423
NL	219 (23.1)	519 (54.6)	175 (18.4)	37 (3.9)	80	1030	950
PL	12 (1.2)	138 (13.6)	483 (47.7)	379 (37.5)	70	1082	1012
PT	4 (0.4)	118 (12.4)	586 (61.7)	242 (25.5)	59	1009	950
RO	3 (0.3)	84 (8.8)	464 (48.8)	399 (42.0)	70	1020	950
SE	40 (4.1)	410 (42.1)	359 (36.9)	165 (16.9)	75	1049	974
SI	8 (0.8)	310 (32.2)	420 (43.6)	225 (23.4)	71	1034	963
SK	8 (0.9)	140 (14.9)	491 (52.3)	299 (31.9)	67	1005	938
N Sum	1505	8027	10095	5842	2434	27903	
N Valid Sum	1505	8027	10095	5842			25469

qa2_4 - SITUATION: UNEMPLOYMENT BENEFITS

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_4 Unemployment benefits in (OUR COUNTRY)

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qa2_4	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	244 (26.7)	462 (50.5)	170 (18.6)	39 (4.3)	90	1005	915
BE	127 (13.6)	446 (47.6)	295 (31.5)	69 (7.4)	88	1025	937
BG	8 (0.9)	90 (10.5)	362 (42.4)	394 (46.1)	179	1033	854
CY	5 (1.2)	121 (28.7)	163 (38.6)	133 (31.5)	80	502	422
CZ	23 (2.4)	187 (19.3)	435 (44.8)	325 (33.5)	131	1101	970
DE-E	40 (8.9)	235 (52.5)	138 (30.8)	35 (7.8)	33	481	448
DE-W	110 (11.8)	562 (60.4)	209 (22.4)	50 (5.4)	99	1030	931
DK	143 (15.5)	512 (55.5)	214 (23.2)	54 (5.9)	81	1004	923
EE	12 (1.7)	180 (25.2)	340 (47.7)	181 (25.4)	300	1013	713
ES	16 (1.7)	173 (18.6)	495 (53.1)	248 (26.6)	77	1009	932
FI	112 (12.2)	621 (67.8)	163 (17.8)	20 (2.2)	102	1018	916
FR	73 (9.1)	455 (56.5)	226 (28.0)	52 (6.5)	212	1018	806
GB-GBN	99 (13.5)	304 (41.4)	224 (30.5)	107 (14.6)	271	1005	734
GB-NIR	27 (13.4)	72 (35.6)	85 (42.1)	18 (8.9)	100	302	202
GR	7 (0.7)	36 (3.7)	282 (29.0)	649 (66.6)	39	1013	974
HR	5 (0.6)	131 (14.5)	390 (43.2)	376 (41.7)	108	1010	902
HU	11 (1.2)	146 (15.6)	398 (42.6)	380 (40.6)	125	1060	935
IE	109 (12.2)	423 (47.4)	221 (24.7)	140 (15.7)	112	1005	893
IT	8 (0.9)	145 (16.8)	435 (50.3)	276 (31.9)	150	1014	864
LT	39 (4.9)	199 (24.9)	371 (46.4)	191 (23.9)	212	1012	800
LU	93 (24.9)	211 (56.6)	54 (14.5)	15 (4.0)	129	502	373
LV	11 (1.5)	164 (21.7)	351 (46.5)	229 (30.3)	261	1016	755
MT	79 (23.4)	183 (54.1)	61 (18.0)	15 (4.4)	163	501	338
NL	164 (18.1)	561 (62.1)	133 (14.7)	46 (5.1)	126	1030	904
PL	23 (2.4)	162 (17.0)	457 (47.9)	312 (32.7)	128	1082	954
PT	8 (0.9)	123 (13.2)	544 (58.5)	255 (27.4)	79	1009	930
RO	3 (0.4)	76 (9.2)	403 (48.7)	345 (41.7)	193	1020	827
SE	43 (4.6)	281 (29.9)	417 (44.4)	199 (21.2)	110	1050	940
SI	31 (3.6)	317 (37.2)	367 (43.0)	138 (16.2)	180	1033	853
SK	13 (1.4)	103 (11.3)	512 (56.2)	283 (31.1)	96	1007	911
N Sum	1686	7681	8915	5574	4054	27910	
N Valid Sum	1686	7681	8915	5574			23856

qa2_5 - SITUATION: COST OF LIVING

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_5 The cost of living in (OUR COUNTRY)

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_5 by isocntry, Absolute Values (Row Percent), weighted by w1

	qa2_5	1	2	3	4	5	N Sum	N Valid Sum
isocntry		M						
AT	71 (7.1)	328 (32.9)	481 (48.2)	118 (11.8)	7		1005	998
BE	31 (3.1)	305 (30.3)	531 (52.7)	141 (14.0)	18		1026	1008
BG	3 (0.3)	68 (6.7)	377 (37.3)	564 (55.7)	20		1032	1012
CY	6 (1.2)	59 (11.8)	190 (37.8)	247 (49.2)	2		504	502
CZ	18 (1.7)	203 (18.9)	508 (47.3)	345 (32.1)	25		1099	1074
DE-E	7 (1.5)	200 (42.2)	214 (45.1)	53 (11.2)	7		481	474
DE-W	32 (3.2)	567 (56.1)	337 (33.4)	74 (7.3)	21		1031	1010
DK	80 (8.2)	496 (51.0)	352 (36.2)	45 (4.6)	31		1004	973
EE	5 (0.5)	123 (12.7)	557 (57.6)	282 (29.2)	46		1013	967
ES	8 (0.8)	158 (15.8)	606 (60.6)	228 (22.8)	9		1009	1000
FI	11 (1.1)	270 (27.1)	545 (54.6)	172 (17.2)	19		1017	998
FR	9 (0.9)	202 (20.3)	546 (55.0)	236 (23.8)	25		1018	993
GB-GBN	35 (3.6)	340 (35.2)	395 (40.9)	195 (20.2)	40		1005	965
GB-NIR	5 (1.7)	109 (36.8)	146 (49.3)	36 (12.2)	6		302	296
GR	4 (0.4)	63 (6.2)	387 (38.3)	557 (55.1)	1		1012	1011
HR	6 (0.6)	52 (5.2)	321 (31.9)	626 (62.3)	5		1010	1005
HU	16 (1.5)	146 (13.9)	493 (47.0)	393 (37.5)	13		1061	1048
IE	16 (1.6)	197 (19.8)	480 (48.3)	301 (30.3)	13		1007	994
IT	2 (0.2)	105 (10.6)	557 (56.0)	331 (33.3)	19		1014	995
LT	4 (0.4)	140 (14.1)	538 (54.0)	314 (31.5)	17		1013	996
LU	12 (2.4)	156 (31.4)	270 (54.3)	59 (11.9)	4		501	497
LV	32 (3.3)	87 (8.9)	455 (46.5)	405 (41.4)	37		1016	979
MT	14 (2.9)	170 (35.3)	251 (52.1)	47 (9.8)	20		502	482
NL	76 (7.6)	602 (60.3)	289 (28.9)	32 (3.2)	32		1031	999
PL	9 (0.9)	153 (14.5)	532 (50.3)	364 (34.4)	24		1082	1058
PT	5 (0.5)	117 (11.7)	536 (53.4)	345 (34.4)	7		1010	1003
RO	5 (0.5)	82 (8.1)	413 (40.7)	514 (50.7)	6		1020	1014
SE	60 (5.9)	685 (67.0)	237 (23.2)	41 (4.0)	25		1048	1023
SI		142 (14.0)	492 (48.5)	381 (37.5)	19		1034	1015
SK	5 (0.5)	153 (15.5)	535 (54.3)	292 (29.6)	23		1008	985
N Sum		587	6478	12571	7738	541	27915	
N Valid Sum		587	6478	12571	7738			27374

qa2_6 - SITUATION: CROSS-CULTURAL RELATIONS

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_6 Relations in (OUR COUNTRY) between people from different cultural or religious backgrounds or nationalities

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_6 by isocntry, Absolute Values (Row Percent), weighted by w1

qa2_6	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	67 (7.1)	392 (41.4)	394 (41.6)	94 (9.9)	58	1005	947
BE	34 (3.5)	426 (43.3)	431 (43.8)	93 (9.5)	41	1025	984
BG	84 (8.8)	492 (51.5)	246 (25.8)	133 (13.9)	78	1033	955
CY	39 (8.3)	218 (46.4)	131 (27.9)	82 (17.4)	34	504	470
CZ	31 (2.9)	314 (29.9)	463 (44.1)	243 (23.1)	49	1100	1051
DE-E	15 (3.4)	238 (54.2)	171 (39.0)	15 (3.4)	42	481	439
DE-W	26 (2.8)	531 (57.2)	339 (36.5)	33 (3.6)	101	1030	929
DK	42 (4.3)	489 (50.2)	396 (40.7)	47 (4.8)	29	1003	974
EE	39 (4.5)	614 (70.1)	197 (22.5)	26 (3.0)	135	1011	876
ES	30 (3.1)	603 (62.0)	280 (28.8)	59 (6.1)	37	1009	972
FI	75 (7.8)	672 (69.6)	195 (20.2)	24 (2.5)	51	1017	966
FR	26 (2.9)	354 (38.9)	405 (44.5)	125 (13.7)	109	1019	910
GB-GBN	73 (8.1)	479 (53.1)	252 (27.9)	98 (10.9)	104	1006	902
GB-NIR	13 (4.9)	122 (45.9)	106 (39.8)	25 (9.4)	37	303	266
GR	55 (5.6)	376 (38.1)	345 (34.9)	212 (21.5)	25	1013	988
HR	60 (6.5)	419 (45.2)	277 (29.9)	170 (18.4)	83	1009	926
HU	66 (6.9)	448 (46.6)	305 (31.7)	143 (14.9)	98	1060	962
IE	96 (10.0)	575 (60.1)	223 (23.3)	62 (6.5)	51	1007	956
IT	16 (1.8)	391 (42.9)	390 (42.8)	114 (12.5)	103	1014	911
LT	89 (9.5)	592 (63.1)	211 (22.5)	46 (4.9)	75	1013	938
LU	41 (8.7)	339 (72.3)	77 (16.4)	12 (2.6)	32	501	469
LV	64 (6.6)	605 (62.1)	248 (25.5)	57 (5.9)	42	1016	974
MT	67 (14.7)	219 (47.9)	151 (33.0)	20 (4.4)	44	501	457
NL	56 (5.6)	558 (55.5)	344 (34.2)	48 (4.8)	24	1030	1006
PL	57 (5.9)	517 (53.2)	294 (30.2)	104 (10.7)	110	1082	972
PT	74 (7.7)	564 (58.9)	262 (27.4)	57 (6.0)	51	1008	957
RO	61 (6.8)	417 (46.5)	300 (33.5)	118 (13.2)	124	1020	896
SE	39 (3.8)	447 (43.5)	454 (44.2)	88 (8.6)	22	1050	1028
SI	27 (2.8)	542 (55.4)	293 (30.0)	116 (11.9)	55	1033	978
SK	39 (4.2)	526 (56.2)	294 (31.4)	77 (8.2)	71	1007	936
N Sum	1501	13479	8474	2541	1915	27910	
N Valid Sum	1501	13479	8474	2541			25995

qa2_7 - SITUATION: WAY ADDRESSING POVERTY

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_7 The way inequalities and poverty are addressed in (OUR COUNTRY)

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_7 by isocntry, Absolute Values (Row Percent), weighted by w1

qa2_7	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	81 (8.6)	303 (32.3)	453 (48.3)	100 (10.7)	67	1004	937
BE	36 (3.7)	288 (29.9)	492 (51.0)	148 (15.4)	60	1024	964
BG	17 (1.8)	110 (11.9)	370 (40.0)	427 (46.2)	109	1033	924
CY	5 (1.0)	126 (25.9)	218 (44.8)	138 (28.3)	16	503	487
CZ	20 (1.9)	200 (19.4)	507 (49.2)	303 (29.4)	70	1100	1030
DE-E	6 (1.3)	108 (23.9)	272 (60.2)	66 (14.6)	29	481	452
DE-W	19 (2.0)	307 (33.0)	490 (52.6)	115 (12.4)	99	1030	931
DK	68 (7.0)	444 (45.8)	392 (40.4)	66 (6.8)	34	1004	970
EE	5 (0.6)	168 (19.8)	513 (60.4)	164 (19.3)	162	1012	850
ES	2 (0.2)	224 (23.0)	502 (51.5)	247 (25.3)	35	1010	975
FI	31 (3.2)	503 (51.1)	385 (39.1)	65 (6.6)	33	1017	984
FR	13 (1.4)	187 (19.6)	515 (54.0)	239 (25.1)	64	1018	954
GB-GBN	28 (3.3)	242 (28.6)	394 (46.6)	182 (21.5)	159	1005	846
GB-NIR	10 (4.1)	98 (40.3)	112 (46.1)	23 (9.5)	59	302	243
GR	10 (1.0)	58 (5.8)	384 (38.3)	550 (54.9)	9	1011	1002
HR	11 (1.2)	163 (17.1)	437 (45.7)	345 (36.1)	54	1010	956
HU	22 (2.2)	171 (16.8)	448 (43.9)	379 (37.2)	40	1060	1020
IE	30 (3.2)	290 (30.9)	426 (45.5)	191 (20.4)	68	1005	937
IT	6 (0.6)	181 (19.4)	516 (55.2)	232 (24.8)	79	1014	935
LT	1 (0.1)	131 (13.8)	514 (54.1)	304 (32.0)	62	1012	950
LU	17 (3.8)	240 (53.7)	162 (36.2)	28 (6.3)	53	500	447
LV	5 (0.6)	68 (7.5)	476 (52.5)	357 (39.4)	109	1015	906
MT	58 (13.4)	234 (54.2)	116 (26.9)	24 (5.6)	69	501	432
NL	34 (3.4)	444 (44.9)	407 (41.2)	104 (10.5)	40	1029	989
PL	11 (1.1)	232 (23.4)	529 (53.3)	220 (22.2)	90	1082	992
PT	9 (0.9)	149 (15.4)	581 (59.9)	231 (23.8)	39	1009	970
RO	3 (0.3)	100 (10.6)	485 (51.3)	357 (37.8)	74	1019	945
SE	31 (3.0)	344 (33.6)	455 (44.4)	194 (18.9)	26	1050	1024
SI	8 (0.8)	190 (19.4)	498 (50.8)	284 (29.0)	54	1034	980
SK	8 (0.9)	139 (14.8)	543 (57.7)	251 (26.7)	66	1007	941
N Sum	605	6442	12592	6334	1928	27901	
N Valid Sum	605	6442	12592	6334			25973

qa2_8 - SITUATION: AFFORDABILITY OF ENERGY

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_8 How affordable energy is in (OUR COUNTRY)

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_8 by isocntry, Absolute Values (Row Percent), weighted by w1

qa2_8	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	111 (11.3)	434 (44.3)	366 (37.3)	69 (7.0)	24	1004	980
BE	23 (2.3)	223 (22.7)	561 (57.0)	177 (18.0)	41	1025	984
BG	97 (10.5)	397 (43.1)	281 (30.5)	146 (15.9)	112	1033	921
CY	1 (0.2)	38 (7.7)	149 (30.2)	305 (61.9)	11	504	493
CZ	347 (32.7)	540 (50.8)	139 (13.1)	36 (3.4)	38	1100	1062
DE-E	4 (0.8)	103 (21.7)	247 (52.0)	121 (25.5)	6	481	475
DE-W	12 (1.2)	318 (32.1)	505 (50.9)	157 (15.8)	38	1030	992
DK	39 (4.1)	529 (55.9)	310 (32.8)	68 (7.2)	59	1005	946
EE	197 (20.6)	627 (65.7)	107 (11.2)	23 (2.4)	57	1011	954
ES	18 (1.9)	310 (32.1)	434 (44.9)	204 (21.1)	43	1009	966
FI	28 (2.9)	306 (31.2)	504 (51.4)	143 (14.6)	36	1017	981
FR	7 (0.8)	272 (29.2)	487 (52.3)	166 (17.8)	86	1018	932
GB-GBN	17 (1.8)	183 (19.4)	417 (44.2)	327 (34.6)	62	1006	944
GB-NIR	8 (2.9)	69 (24.8)	153 (55.0)	48 (17.3)	25	303	278
GR	3 (0.3)	58 (5.8)	377 (37.7)	562 (56.2)	12	1012	1000
HR	29 (3.2)	206 (22.9)	426 (47.4)	238 (26.5)	110	1009	899
HU	33 (3.2)	376 (36.0)	440 (42.1)	196 (18.8)	16	1061	1045
IE	30 (3.1)	179 (18.8)	460 (48.2)	285 (29.9)	53	1007	954
IT	3 (0.3)	172 (19.1)	510 (56.7)	215 (23.9)	115	1015	900
LT	3 (0.3)	195 (20.3)	521 (54.3)	240 (25.0)	53	1012	959
LU	13 (2.8)	249 (53.0)	184 (39.1)	24 (5.1)	31	501	470
LV	131 (13.8)	557 (58.5)	198 (20.8)	66 (6.9)	64	1016	952
MT	44 (9.3)	213 (45.0)	190 (40.2)	26 (5.5)	29	502	473
NL	74 (7.7)	569 (59.5)	267 (27.9)	46 (4.8)	74	1030	956
PL	24 (2.4)	370 (36.4)	444 (43.7)	179 (17.6)	66	1083	1017
PT	6 (0.6)	62 (6.4)	551 (56.5)	357 (36.6)	33	1009	976
RO	4 (0.4)	91 (9.1)	448 (45.0)	452 (45.4)	26	1021	995
SE	67 (6.9)	551 (56.8)	283 (29.2)	69 (7.1)	81	1051	970
SI	24 (2.4)	366 (37.0)	442 (44.7)	157 (15.9)	45	1034	989
SK	20 (2.1)	313 (32.1)	468 (48.0)	174 (17.8)	31	1006	975
N Sum	1417	8876	10869	5276	1477	27915	
N Valid Sum	1417	8876	10869	5276			26438

qa2_9 - SITUATION: AFFORDABILITY OF HOUSING

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_9 How affordable housing is in (OUR COUNTRY)

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_9 by isocntry, Absolute Values (Row Percent), weighted by w1

qa2_9	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	63 (6.4)	319 (32.6)	470 (48.0)	128 (13.1)	24	1004	980
BE	26 (2.6)	193 (19.6)	532 (54.0)	234 (23.8)	41	1026	985
BG	71 (7.6)	321 (34.4)	308 (33.0)	234 (25.1)	98	1032	934
CY	3 (0.6)	55 (11.5)	132 (27.6)	289 (60.3)	24	503	479
CZ	127 (11.9)	466 (43.6)	369 (34.5)	107 (10.0)	31	1100	1069
DE-E	5 (1.1)	160 (36.2)	214 (48.4)	63 (14.3)	39	481	442
DE-W	24 (2.5)	319 (33.6)	465 (48.9)	142 (14.9)	80	1030	950
DK	45 (4.7)	566 (59.6)	303 (31.9)	35 (3.7)	55	1004	949
EE	69 (7.6)	476 (52.3)	303 (33.3)	62 (6.8)	102	1012	910
ES	8 (0.8)	116 (11.6)	523 (52.5)	349 (35.0)	14	1010	996
FI	11 (1.1)	239 (23.9)	557 (55.6)	195 (19.5)	16	1018	1002
FR	5 (0.5)	159 (16.6)	556 (58.2)	236 (24.7)	61	1017	956
GB-GBN	16 (1.7)	183 (19.3)	380 (40.2)	367 (38.8)	61	1007	946
GB-NIR	8 (2.9)	104 (37.1)	142 (50.7)	26 (9.3)	22	302	280
GR	16 (1.6)	188 (18.8)	391 (39.2)	403 (40.4)	13	1011	998
HR	23 (2.5)	176 (18.9)	463 (49.8)	268 (28.8)	80	1010	930
HU	32 (3.1)	293 (28.3)	470 (45.4)	240 (23.2)	25	1060	1035
IE	26 (2.8)	241 (25.9)	429 (46.0)	236 (25.3)	75	1007	932
IT	1 (0.1)	149 (16.6)	494 (54.9)	255 (28.4)	116	1015	899
LT	2 (0.2)	139 (14.6)	456 (47.9)	354 (37.2)	62	1013	951
LU	6 (1.2)	56 (11.6)	224 (46.6)	195 (40.5)	20	501	481
LV	58 (6.2)	443 (47.1)	328 (34.9)	112 (11.9)	76	1017	941
MT	19 (4.0)	117 (24.8)	202 (42.9)	133 (28.2)	30	501	471
NL	33 (3.4)	445 (46.1)	393 (40.7)	95 (9.8)	63	1029	966
PL	11 (1.1)	169 (16.6)	505 (49.5)	336 (32.9)	61	1082	1021
PT	5 (0.5)	100 (10.4)	578 (60.3)	276 (28.8)	50	1009	959
RO	9 (1.0)	144 (15.6)	404 (43.8)	366 (39.7)	97	1020	923
SE	39 (3.8)	462 (45.4)	391 (38.4)	126 (12.4)	32	1050	1018
SI	7 (0.7)	147 (15.0)	469 (48.0)	355 (36.3)	57	1035	978
SK	21 (2.2)	188 (19.4)	459 (47.3)	302 (31.1)	37	1007	970
N Sum	789	7133	11910	6519	1562	27913	
N Valid Sum	789	7133	11910	6519			26351

qa2_10 - SITUATION: PUBLIC ADMINISTRATION

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_10 The way public administration runs in (OUR COUNTRY)

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_10 by isocntry, Absolute Values (Row Percent), weighted by w1

qa2_10	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	92 (9.5)	446 (45.9)	318 (32.7)	115 (11.8)	33	1004	971
BE	34 (3.5)	473 (49.2)	352 (36.6)	102 (10.6)	64	1025	961
BG	14 (1.6)	245 (27.4)	367 (41.1)	268 (30.0)	138	1032	894
CY	4 (0.9)	118 (26.1)	183 (40.5)	147 (32.5)	51	503	452
CZ	42 (4.1)	369 (35.7)	441 (42.6)	183 (17.7)	66	1101	1035
DE-E	32 (7.1)	254 (56.6)	125 (27.8)	38 (8.5)	31	480	449
DE-W	138 (14.3)	594 (61.7)	181 (18.8)	49 (5.1)	69	1031	962
DK	107 (10.8)	613 (61.9)	231 (23.3)	40 (4.0)	13	1004	991
EE	38 (4.8)	547 (68.9)	189 (23.8)	20 (2.5)	218	1012	794
ES	7 (0.7)	203 (20.9)	530 (54.6)	230 (23.7)	38	1008	970
FI	52 (5.4)	624 (64.5)	257 (26.5)	35 (3.6)	49	1017	968
FR	19 (2.1)	365 (39.4)	352 (38.0)	190 (20.5)	92	1018	926
GB-GBN	32 (4.1)	302 (38.5)	320 (40.8)	130 (16.6)	222	1006	784
GB-NIR	7 (3.1)	124 (55.6)	71 (31.8)	21 (9.4)	79	302	223
GR	10 (1.0)	79 (7.9)	365 (36.3)	551 (54.8)	7	1012	1005
HR	9 (0.9)	123 (12.8)	359 (37.4)	469 (48.9)	51	1011	960
HU	36 (3.7)	347 (36.1)	366 (38.0)	213 (22.1)	98	1060	962
IE	23 (2.6)	232 (26.1)	420 (47.3)	213 (24.0)	117	1005	888
IT	3 (0.3)	108 (11.2)	528 (54.8)	324 (33.6)	50	1013	963
LT	7 (0.9)	308 (39.3)	339 (43.2)	130 (16.6)	229	1013	784
LU	37 (7.8)	324 (68.5)	88 (18.6)	24 (5.1)	29	502	473
LV	13 (1.4)	247 (27.4)	429 (47.7)	211 (23.4)	116	1016	900
MT	80 (19.3)	192 (46.3)	124 (29.9)	19 (4.6)	86	501	415
NL	20 (2.1)	566 (60.1)	292 (31.0)	63 (6.7)	88	1029	941
PL	16 (1.6)	328 (32.6)	463 (46.0)	199 (19.8)	77	1083	1006
PT	8 (0.8)	184 (19.4)	556 (58.6)	201 (21.2)	59	1008	949
RO	11 (1.2)	168 (18.0)	466 (49.9)	288 (30.9)	86	1019	933
SE	66 (6.8)	594 (61.2)	248 (25.6)	62 (6.4)	80	1050	970
SI	12 (1.3)	234 (24.6)	416 (43.7)	291 (30.5)	81	1034	953
SK	15 (1.6)	296 (32.3)	425 (46.4)	180 (19.7)	91	1007	916
N Sum	984	9607	9801	5006	2508	27906	
N Valid Sum	984	9607	9801	5006			25398

qa2_11 - SITUATION: ECONOMIC SITUATION COUNTRY

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_11 The situation of the (NATIONALITY) economy

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_11 by isocntry, Absolute Values (Row Percent), weighted by w1

qa2_11	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	59 (6.0)	513 (52.3)	352 (35.9)	56 (5.7)	24	1004	980
BE	33 (3.3)	401 (40.3)	485 (48.8)	75 (7.5)	31	1025	994
BG	4 (0.4)	50 (5.0)	365 (36.6)	579 (58.0)	36	1034	998
CY	1 (0.2)	26 (5.2)	138 (27.5)	336 (67.1)	2	503	501
CZ	11 (1.0)	222 (20.7)	569 (52.9)	273 (25.4)	25	1100	1075
DE-E	56 (12.0)	336 (71.8)	60 (12.8)	16 (3.4)	14	482	468
DE-W	181 (18.0)	726 (72.3)	83 (8.3)	14 (1.4)	26	1030	1004
DK	91 (9.5)	705 (73.4)	151 (15.7)	13 (1.4)	44	1004	960
EE	6 (0.7)	430 (46.6)	432 (46.8)	55 (6.0)	90	1013	923
ES		37 (3.7)	416 (41.4)	551 (54.9)	5	1009	1004
FI	10 (1.0)	272 (27.0)	587 (58.2)	139 (13.8)	9	1017	1008
FR	2 (0.2)	73 (7.4)	609 (61.9)	300 (30.5)	35	1019	984
GB-GBN	26 (2.9)	389 (42.8)	374 (41.1)	120 (13.2)	96	1005	909
GB-NIR	5 (1.8)	131 (46.1)	117 (41.2)	31 (10.9)	18	302	284
GR	3 (0.3)	29 (2.9)	251 (24.8)	728 (72.0)	1	1012	1011
HR	4 (0.4)	42 (4.2)	263 (26.3)	691 (69.1)	11	1011	1000
HU	19 (1.8)	252 (24.2)	487 (46.8)	282 (27.1)	19	1059	1040
IE	11 (1.1)	192 (19.5)	481 (48.8)	301 (30.6)	21	1006	985
IT	1 (0.1)	52 (5.2)	483 (48.5)	459 (46.1)	19	1014	995
LT	3 (0.3)	297 (30.2)	537 (54.5)	148 (15.0)	27	1012	985
LU	20 (4.2)	359 (75.1)	95 (19.9)	4 (0.8)	23	501	478
LV	6 (0.6)	176 (18.1)	544 (56.1)	244 (25.2)	46	1016	970
MT	56 (12.3)	304 (66.7)	91 (20.0)	5 (1.1)	45	501	456
NL	41 (4.0)	516 (50.6)	394 (38.7)	68 (6.7)	12	1031	1019
PL	9 (0.9)	280 (27.6)	510 (50.2)	216 (21.3)	67	1082	1015
PT	4 (0.4)	60 (6.0)	551 (55.3)	381 (38.3)	12	1008	996
RO	7 (0.7)	110 (11.1)	445 (45.0)	426 (43.1)	32	1020	988
SE	109 (10.9)	691 (69.4)	175 (17.6)	21 (2.1)	55	1051	996
SI		67 (6.6)	370 (36.3)	583 (57.2)	14	1034	1020
SK	5 (0.5)	133 (13.6)	532 (54.4)	308 (31.5)	30	1008	978
N Sum	783	7871	10947	7423	889	27913	
N Valid Sum	783	7871	10947	7423			27024

qa2_12 - SITUATION: PERSONAL JOB SITUATION

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_12 Your personal job situation

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_12 by isocntry, Absolute Values (Row Percent), weighted by w1

qa2_12	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	266 (28.6)	510 (54.9)	104 (11.2)	49 (5.3)	76	1005	929
BE	170 (18.8)	515 (56.8)	171 (18.9)	50 (5.5)	119	1025	906
BG	40 (4.3)	395 (42.7)	295 (31.9)	194 (21.0)	109	1033	924
CY	36 (9.8)	159 (43.3)	61 (16.6)	111 (30.2)	136	503	367
CZ	85 (10.5)	478 (58.9)	161 (19.8)	88 (10.8)	288	1100	812
DE-E	78 (19.5)	229 (57.1)	69 (17.2)	25 (6.2)	80	481	401
DE-W	187 (23.3)	468 (58.4)	113 (14.1)	34 (4.2)	228	1030	802
DK	491 (52.3)	346 (36.8)	60 (6.4)	42 (4.5)	65	1004	939
EE	84 (10.9)	474 (61.4)	152 (19.7)	62 (8.0)	241	1013	772
ES	52 (5.9)	444 (50.3)	221 (25.1)	165 (18.7)	128	1010	882
FI	434 (49.3)	307 (34.9)	100 (11.4)	39 (4.4)	138	1018	880
FR	94 (13.3)	429 (60.5)	110 (15.5)	76 (10.7)	309	1018	709
GB-GBN	220 (26.9)	394 (48.2)	124 (15.2)	80 (9.8)	187	1005	818
GB-NIR	45 (17.1)	151 (57.4)	45 (17.1)	22 (8.4)	39	302	263
GR	20 (2.4)	231 (27.7)	283 (33.9)	300 (36.0)	179	1013	834
HR	36 (4.0)	382 (42.3)	285 (31.6)	200 (22.1)	106	1009	903
HU	49 (5.8)	289 (34.0)	272 (32.0)	239 (28.2)	211	1060	849
IE	154 (17.4)	388 (43.8)	189 (21.4)	154 (17.4)	122	1007	885
IT	23 (2.5)	419 (45.9)	315 (34.5)	155 (17.0)	102	1014	912
LT	77 (9.8)	392 (50.1)	175 (22.4)	138 (17.6)	230	1012	782
LU	124 (28.8)	256 (59.5)	36 (8.4)	14 (3.3)	71	501	430
LV	94 (11.2)	470 (55.9)	173 (20.6)	104 (12.4)	176	1017	841
MT	107 (26.8)	232 (58.0)	49 (12.3)	12 (3.0)	101	501	400
NL	237 (29.6)	360 (44.9)	127 (15.8)	78 (9.7)	229	1031	802
PL	51 (5.4)	512 (54.6)	282 (30.1)	92 (9.8)	144	1081	937
PT	18 (2.0)	413 (45.9)	320 (35.6)	148 (16.5)	110	1009	899
RO	21 (2.8)	248 (33.5)	253 (34.2)	218 (29.5)	280	1020	740
SE	475 (50.0)	365 (38.4)	63 (6.6)	47 (4.9)	99	1049	950
SI	65 (7.5)	506 (58.4)	155 (17.9)	141 (16.3)	167	1034	867
SK	86 (11.0)	431 (55.1)	186 (23.8)	79 (10.1)	225	1007	782
N Sum	3919	11193	4949	3156	4695	27912	
N Valid Sum	3919	11193	4949	3156			23217

qa2_13 - SITUATION: FINANCIAL SITUATION HH

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_13 The financial situation of your household

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_13 by isocntry, Absolute Values (Row Percent), weighted by w1

qa2_13	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	212 (21.3)	548 (55.0)	184 (18.5)	52 (5.2)	9	1005	996
BE	107 (10.7)	607 (60.8)	245 (24.5)	39 (3.9)	26	1024	998
BG	19 (1.9)	341 (34.0)	429 (42.7)	215 (21.4)	29	1033	1004
CY	16 (3.2)	219 (43.8)	161 (32.2)	104 (20.8)	3	503	500
CZ	65 (6.0)	566 (52.4)	364 (33.7)	85 (7.9)	20	1100	1080
DE-E	30 (6.4)	286 (61.4)	120 (25.8)	30 (6.4)	15	481	466
DE-W	124 (12.7)	661 (67.7)	157 (16.1)	35 (3.6)	54	1031	977
DK	388 (39.1)	498 (50.2)	95 (9.6)	11 (1.1)	11	1003	992
EE	40 (4.1)	628 (63.6)	264 (26.7)	55 (5.6)	25	1012	987
ES	19 (1.9)	531 (53.5)	350 (35.2)	93 (9.4)	15	1008	993
FI	193 (19.1)	667 (66.2)	135 (13.4)	13 (1.3)	9	1017	1008
FR	47 (4.7)	624 (63.0)	250 (25.3)	69 (7.0)	27	1017	990
GB-GBN	128 (13.3)	620 (64.4)	153 (15.9)	62 (6.4)	43	1006	963
GB-NIR	32 (10.7)	203 (67.9)	55 (18.4)	9 (3.0)	3	302	299
GR	14 (1.4)	226 (22.4)	424 (42.1)	343 (34.1)	5	1012	1007
HR	31 (3.1)	424 (42.3)	372 (37.1)	175 (17.5)	8	1010	1002
HU	33 (3.2)	391 (37.9)	429 (41.6)	179 (17.3)	28	1060	1032
IE	78 (7.8)	534 (53.6)	269 (27.0)	115 (11.5)	10	1006	996
IT	20 (2.1)	445 (45.7)	378 (38.8)	131 (13.4)	41	1015	974
LT	42 (4.2)	540 (54.3)	326 (32.8)	87 (8.7)	18	1013	995
LU	86 (17.8)	350 (72.6)	37 (7.7)	9 (1.9)	18	500	482
LV	33 (3.3)	535 (53.8)	330 (33.2)	96 (9.7)	22	1016	994
MT	77 (15.7)	346 (70.5)	58 (11.8)	10 (2.0)	9	500	491
NL	258 (25.5)	596 (58.9)	127 (12.5)	31 (3.1)	18	1030	1012
PL	38 (3.7)	545 (53.3)	346 (33.8)	94 (9.2)	60	1083	1023
PT	6 (0.6)	350 (35.7)	490 (49.9)	135 (13.8)	28	1009	981
RO	28 (2.8)	372 (36.8)	432 (42.8)	178 (17.6)	10	1020	1010
SE	334 (32.0)	586 (56.1)	95 (9.1)	30 (2.9)	5	1050	1045
SI	25 (2.5)	632 (62.0)	287 (28.2)	75 (7.4)	15	1034	1019
SK	44 (4.6)	506 (52.4)	306 (31.7)	110 (11.4)	42	1008	966
N Sum	2567	14377	7668	2670	626	27908	
N Valid Sum	2567	14377	7668	2670			27282

qa2_14 - SITUATION: EMPLOYMENT SITUATION COUNTRY

QA2

How would you judge the current situation in each of the following?

(SHOW SCREEN - READ OUT - ONE ANSWER PER LINE)

QA2_14 The employment situation in (OUR COUNTRY)

- 1 Very good
- 2 Rather good
- 3 Rather bad
- 4 Very bad
- 5 DK

Comparability:

Last trend: EB79.4, QA2

qa2_14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa2_14	1	2	3	4	5	N Sum	N Valid Sum
		M						
AT		62 (6.3)	411 (41.9)	425 (43.4)	82 (8.4)	26	1006	980
BE		21 (2.1)	218 (21.7)	591 (58.9)	174 (17.3)	21	1025	1004
BG		2 (0.2)	26 (2.6)	337 (33.6)	638 (63.6)	30	1033	1003
CY		2 (0.4)	31 (6.2)	154 (30.9)	312 (62.5)	4	503	499
CZ		9 (0.8)	149 (13.7)	532 (49.0)	396 (36.5)	14	1100	1086
DE-E		18 (4.0)	226 (50.7)	165 (37.0)	37 (8.3)	35	481	446
DE-W		68 (7.0)	585 (60.2)	280 (28.8)	39 (4.0)	58	1030	972
DK		32 (3.3)	495 (51.5)	391 (40.6)	44 (4.6)	42	1004	962
EE		14 (1.6)	255 (28.6)	506 (56.7)	118 (13.2)	119	1012	893
ES			14 (1.4)	280 (27.8)	712 (70.8)	3	1009	1006
FI		4 (0.4)	165 (16.5)	621 (62.2)	208 (20.8)	20	1018	998
FR			35 (3.5)	542 (54.3)	421 (42.2)	20	1018	998
GB-GBN		28 (3.0)	291 (31.1)	470 (50.3)	146 (15.6)	72	1007	935
GB-NIR		7 (2.4)	99 (34.0)	151 (51.9)	34 (11.7)	12	303	291
GR		4 (0.4)	24 (2.4)	225 (22.3)	757 (75.0)	2	1012	1010
HR		6 (0.6)	20 (2.0)	195 (19.5)	781 (77.9)	8	1010	1002
HU		13 (1.3)	160 (15.5)	477 (46.1)	385 (37.2)	25	1060	1035
IE		17 (1.7)	121 (12.1)	492 (49.3)	368 (36.9)	8	1006	998
IT			51 (5.2)	383 (38.9)	551 (55.9)	28	1013	985
LT		13 (1.3)	254 (26.2)	525 (54.2)	177 (18.3)	44	1013	969
LU		12 (2.5)	235 (49.1)	207 (43.2)	25 (5.2)	23	502	479
LV		6 (0.6)	148 (15.3)	552 (57.1)	261 (27.0)	49	1016	967
MT		30 (6.6)	247 (54.6)	147 (32.5)	28 (6.2)	50	502	452
NL		7 (0.7)	229 (22.9)	600 (59.9)	166 (16.6)	27	1029	1002
PL		10 (1.0)	142 (13.6)	542 (51.8)	352 (33.7)	35	1081	1046
PT		5 (0.5)	60 (6.0)	507 (50.7)	428 (42.8)	9	1009	1000
RO		4 (0.4)	49 (4.9)	355 (35.8)	585 (58.9)	27	1020	993
SE		30 (2.9)	335 (32.9)	509 (50.0)	143 (14.1)	32	1049	1017
SI		2 (0.2)	52 (5.1)	252 (24.8)	711 (69.9)	16	1033	1017
SK		4 (0.4)	61 (6.2)	433 (43.7)	492 (49.7)	18	1008	990
N Sum		430	5188	11846	9571	877	27912	
N Valid Sum		430	5188	11846	9571			27035

qa3_1 - EXPECTATIONS: LIFE IN GENERAL

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_1 Your life in general

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_1 by isocntry, Absolute Values (Row Percent), weighted by w1

qa3_1	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	242 (24.4)	83 (8.4)	667 (67.2)	13	1005	992
BE	225 (22.7)	98 (9.9)	670 (67.5)	32	1025	993
BG	157 (16.6)	123 (13.0)	665 (70.4)	87	1032	945
CY	137 (29.1)	69 (14.6)	265 (56.3)	32	503	471
CZ	205 (19.1)	122 (11.3)	749 (69.6)	24	1100	1076
DE-E	107 (22.6)	47 (9.9)	319 (67.4)	8	481	473
DE-W	211 (20.9)	74 (7.3)	725 (71.8)	20	1030	1010
DK	326 (33.0)	19 (1.9)	644 (65.1)	15	1004	989
EE	381 (39.3)	82 (8.5)	507 (52.3)	42	1012	970
ES	259 (26.3)	83 (8.4)	641 (65.2)	26	1009	983
FI	220 (22.0)	35 (3.5)	747 (74.6)	15	1017	1002
FR	312 (32.0)	120 (12.3)	542 (55.6)	44	1018	974
GB-GBN	424 (43.2)	105 (10.7)	452 (46.1)	25	1006	981
GB-NIR	93 (31.2)	30 (10.1)	175 (58.7)	5	303	298
GR	210 (21.1)	342 (34.3)	445 (44.6)	15	1012	997
HR	238 (24.5)	169 (17.4)	566 (58.2)	37	1010	973
HU	253 (24.4)	110 (10.6)	675 (65.0)	22	1060	1038
IE	383 (38.4)	49 (4.9)	565 (56.7)	9	1006	997
IT	211 (22.0)	153 (15.9)	596 (62.1)	54	1014	960
LT	284 (29.3)	151 (15.6)	535 (55.2)	43	1013	970
LU	145 (29.8)	41 (8.4)	300 (61.7)	16	502	486
LV	347 (35.3)	75 (7.6)	562 (57.1)	32	1016	984
MT	193 (42.7)	13 (2.9)	246 (54.4)	49	501	452
NL	301 (29.4)	55 (5.4)	667 (65.2)	7	1030	1023
PL	284 (27.5)	118 (11.4)	629 (61.0)	51	1082	1031
PT	191 (19.7)	176 (18.1)	604 (62.2)	37	1008	971
RO	348 (36.0)	126 (13.0)	492 (50.9)	54	1020	966
SE	466 (45.3)	23 (2.2)	539 (52.4)	22	1050	1028
SI	218 (22.1)	134 (13.6)	636 (64.4)	45	1033	988
SK	227 (23.1)	91 (9.3)	663 (67.6)	26	1007	981
N Sum	7598	2916	16488	907	27909	
N Valid Sum	7598	2916	16488			27002

qa3_2 - EXPECTATIONS: AREA YOU LIVE IN

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_2 The area you live in

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qa3_2	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	128 (12.9)	70 (7.1)	793 (80.0)	14	1005	991
BE	104 (10.4)	80 (8.0)	817 (81.6)	24	1025	1001
BG	133 (13.5)	75 (7.6)	775 (78.8)	50	1033	983
CY	85 (17.5)	47 (9.7)	355 (72.9)	15	502	487
CZ	151 (13.9)	63 (5.8)	869 (80.2)	16	1099	1083
DE-E	46 (9.7)	31 (6.5)	398 (83.8)	7	482	475
DE-W	82 (8.1)	36 (3.6)	893 (88.3)	18	1029	1011
DK	122 (12.3)	55 (5.6)	812 (82.1)	15	1004	989
EE	293 (29.8)	31 (3.2)	658 (67.0)	31	1013	982
ES	133 (13.3)	56 (5.6)	811 (81.1)	9	1009	1000
FI	92 (9.1)	32 (3.2)	884 (87.7)	9	1017	1008
FR	197 (19.9)	53 (5.3)	741 (74.8)	27	1018	991
GB-GBN	220 (22.4)	95 (9.7)	666 (67.9)	25	1006	981
GB-NIR	59 (19.7)	6 (2.0)	235 (78.3)	3	303	300
GR	157 (15.7)	230 (23.0)	615 (61.4)	10	1012	1002
HR	203 (20.6)	135 (13.7)	649 (65.8)	23	1010	987
HU	211 (20.1)	92 (8.8)	745 (71.1)	12	1060	1048
IE	209 (20.9)	38 (3.8)	754 (75.3)	4	1005	1001
IT	146 (14.9)	113 (11.5)	723 (73.6)	32	1014	982
LT	210 (21.2)	35 (3.5)	744 (75.2)	24	1013	989
LU	79 (16.1)	20 (4.1)	392 (79.8)	10	501	491
LV	240 (24.1)	23 (2.3)	734 (73.6)	19	1016	997
MT	134 (28.1)	13 (2.7)	330 (69.2)	24	501	477
NL	127 (12.4)	42 (4.1)	853 (83.5)	8	1030	1022
PL	226 (21.9)	69 (6.7)	738 (71.4)	48	1081	1033
PT	117 (11.9)	87 (8.8)	780 (79.3)	25	1009	984
RO	299 (30.2)	106 (10.7)	586 (59.1)	29	1020	991
SE	178 (17.3)	36 (3.5)	817 (79.2)	20	1051	1031
SI	161 (16.1)	92 (9.2)	748 (74.7)	32	1033	1001
SK	177 (17.8)	81 (8.2)	735 (74.0)	15	1008	993
N Sum	4719	1942	20650	598	27909	
N Valid Sum	4719	1942	20650			27311

qa3_3 - EXPECTATIONS: HEALTHCARE SYSTEM

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_3 The healthcare system in (OUR COUNTRY)

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_3 by isocntry, Absolute Values (Row Percent), weighted by w1

qa3_3	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	117 (11.9)	228 (23.2)	638 (64.9)	22	1005	983
BE	127 (12.9)	143 (14.6)	712 (72.5)	43	1025	982
BG	94 (10.0)	226 (24.0)	622 (66.0)	91	1033	942
CY	112 (23.9)	98 (20.9)	258 (55.1)	35	503	468
CZ	105 (9.8)	177 (16.6)	786 (73.6)	32	1100	1068
DE-E	35 (7.5)	134 (28.8)	297 (63.7)	15	481	466
DE-W	62 (6.2)	282 (28.0)	663 (65.8)	23	1030	1007
DK	115 (11.7)	145 (14.8)	723 (73.6)	21	1004	983
EE	227 (24.0)	121 (12.8)	597 (63.2)	67	1012	945
ES	137 (13.8)	277 (28.0)	576 (58.2)	19	1009	990
FI	65 (6.6)	198 (20.1)	724 (73.4)	30	1017	987
FR	147 (15.4)	253 (26.5)	554 (58.1)	63	1017	954
GB-GBN	174 (18.1)	285 (29.6)	503 (52.3)	45	1007	962
GB-NIR	37 (12.7)	99 (34.0)	155 (53.3)	10	301	291
GR	147 (14.8)	535 (53.7)	314 (31.5)	17	1013	996
HR	146 (14.9)	248 (25.3)	586 (59.8)	29	1009	980
HU	161 (15.5)	204 (19.6)	674 (64.9)	21	1060	1039
IE	166 (17.2)	267 (27.6)	533 (55.2)	40	1006	966
IT	167 (17.5)	293 (30.7)	493 (51.7)	61	1014	953
LT	176 (18.1)	109 (11.2)	685 (70.6)	44	1014	970
LU	56 (11.5)	53 (10.9)	376 (77.5)	16	501	485
LV	138 (14.3)	128 (13.3)	698 (72.4)	51	1015	964
MT	222 (49.6)	20 (4.5)	206 (46.0)	53	501	448
NL	55 (5.4)	497 (49.2)	459 (45.4)	18	1029	1011
PL	129 (12.7)	212 (20.9)	672 (66.3)	70	1083	1013
PT	127 (13.2)	257 (26.7)	579 (60.1)	46	1009	963
RO	256 (26.6)	236 (24.5)	471 (48.9)	57	1020	963
SE	255 (25.7)	141 (14.2)	596 (60.1)	57	1049	992
SI	93 (9.5)	342 (34.9)	544 (55.6)	55	1034	979
SK	135 (14.0)	191 (19.8)	640 (66.3)	41	1007	966
N Sum	3983	6399	16334	1192	27908	
N Valid Sum	3983	6399	16334			26716

qa3_4 - EXPECTATIONS: PENSION SYSTEM

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_4 The pension system in (OUR COUNTRY)

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qa3_4	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	89 (9.2)	372 (38.3)	511 (52.6)	33	1005	972
BE	105 (10.9)	355 (37.0)	499 (52.0)	66	1025	959
BG	72 (8.1)	198 (22.3)	616 (69.5)	147	1033	886
CY	69 (16.0)	124 (28.7)	239 (55.3)	71	503	432
CZ	96 (9.4)	351 (34.3)	577 (56.3)	76	1100	1024
DE-E	76 (16.6)	112 (24.5)	269 (58.9)	24	481	457
DE-W	104 (10.5)	355 (35.8)	533 (53.7)	38	1030	992
DK	52 (5.6)	97 (10.4)	780 (84.0)	76	1005	929
EE	197 (21.4)	111 (12.1)	611 (66.5)	93	1012	919
ES	116 (12.0)	298 (30.8)	554 (57.2)	41	1009	968
FI	34 (3.5)	163 (16.8)	772 (79.7)	48	1017	969
FR	121 (13.1)	353 (38.3)	447 (48.5)	97	1018	921
GB-GBN	135 (16.0)	261 (30.9)	450 (53.2)	161	1007	846
GB-NIR	29 (11.3)	80 (31.3)	147 (57.4)	47	303	256
GR	122 (12.3)	635 (64.1)	234 (23.6)	21	1012	991
HR	111 (11.5)	296 (30.8)	555 (57.7)	48	1010	962
HU	124 (12.3)	237 (23.4)	651 (64.3)	48	1060	1012
IE	110 (12.8)	188 (21.9)	561 (65.3)	147	1006	859
IT	157 (16.9)	364 (39.1)	409 (44.0)	84	1014	930
LT	140 (14.8)	166 (17.5)	641 (67.7)	65	1012	947
LU	45 (10.2)	79 (17.8)	319 (72.0)	58	501	443
LV	110 (11.7)	134 (14.2)	697 (74.1)	75	1016	941
MT	154 (38.7)	22 (5.5)	222 (55.8)	104	502	398
NL	48 (5.0)	472 (48.8)	447 (46.2)	63	1030	967
PL	98 (9.9)	251 (25.5)	637 (64.6)	96	1082	986
PT	107 (11.3)	387 (40.9)	453 (47.8)	62	1009	947
RO	229 (24.6)	265 (28.5)	437 (46.9)	90	1021	931
SE	186 (19.2)	145 (14.9)	640 (65.9)	79	1050	971
SI	58 (6.0)	403 (42.0)	498 (51.9)	74	1033	959
SK	84 (9.0)	238 (25.5)	612 (65.5)	73	1007	934
N Sum	3178	7512	15018	2205	27913	
N Valid Sum	3178	7512	15018			25708

qa3_5 - EXPECTATIONS: UNEMPLOYMENT BENEFITS

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_5 Unemployment benefits in (OUR COUNTRY)

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_5 by isocntry, Absolute Values (Row Percent), weighted by w1

qa3_5	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	95 (10.2)	244 (26.1)	595 (63.7)	71	1005	934
BE	85 (8.9)	418 (43.9)	449 (47.2)	74	1026	952
BG	65 (7.9)	182 (22.1)	578 (70.1)	208	1033	825
CY	62 (14.4)	145 (33.6)	224 (52.0)	72	503	431
CZ	60 (6.0)	344 (34.4)	596 (59.6)	100	1100	1000
DE-E	27 (6.0)	101 (22.5)	320 (71.4)	33	481	448
DE-W	68 (7.2)	173 (18.2)	708 (74.6)	81	1030	949
DK	102 (10.8)	161 (17.1)	680 (72.1)	61	1004	943
EE	177 (21.5)	100 (12.2)	545 (66.3)	190	1012	822
ES	125 (12.8)	332 (34.1)	517 (53.1)	35	1009	974
FI	29 (3.0)	170 (17.8)	758 (79.2)	61	1018	957
FR	96 (11.2)	298 (34.9)	460 (53.9)	164	1018	854
GB-GBN	115 (14.0)	282 (34.4)	422 (51.5)	187	1006	819
GB-NIR	25 (10.5)	85 (35.7)	128 (53.8)	64	302	238
GR	120 (12.3)	568 (58.1)	290 (29.7)	34	1012	978
HR	102 (10.9)	319 (34.0)	518 (55.2)	72	1011	939
HU	120 (12.1)	259 (26.1)	613 (61.8)	68	1060	992
IE	127 (13.5)	212 (22.6)	601 (63.9)	66	1006	940
IT	160 (18.3)	325 (37.2)	388 (44.4)	141	1014	873
LT	106 (11.6)	159 (17.4)	649 (71.0)	100	1014	914
LU	38 (9.7)	92 (23.4)	263 (66.9)	107	500	393
LV	68 (7.9)	99 (11.5)	691 (80.5)	158	1016	858
MT	135 (36.7)	21 (5.7)	212 (57.6)	133	501	368
NL	39 (4.1)	472 (49.9)	434 (45.9)	85	1030	945
PL	92 (9.6)	218 (22.7)	651 (67.7)	122	1083	961
PT	115 (12.4)	379 (40.7)	437 (46.9)	78	1009	931
RO	211 (24.3)	246 (28.4)	410 (47.3)	154	1021	867
SE	276 (29.8)	105 (11.4)	544 (58.8)	124	1049	925
SI	49 (5.4)	390 (42.9)	470 (51.7)	125	1034	909
SK	92 (9.9)	235 (25.4)	600 (64.7)	80	1007	927
N Sum	2981	7134	14751	3048	27914	
N Valid Sum	2981	7134	14751			24866

qa3_6 - EXPECTATIONS: COST OF LIVING

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_6 The cost of living in (OUR COUNTRY)

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_6 by isocntry, Absolute Values (Row Percent), weighted by w1

qa3_6	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	90 (9.1)	572 (58.0)	324 (32.9)	19	1005	986
BE	73 (7.4)	485 (49.0)	432 (43.6)	35	1025	990
BG	93 (9.7)	370 (38.6)	496 (51.7)	75	1034	959
CY	63 (13.1)	174 (36.2)	244 (50.7)	22	503	481
CZ	59 (5.5)	593 (55.3)	420 (39.2)	28	1100	1072
DE-E	14 (2.9)	302 (63.4)	160 (33.6)	5	481	476
DE-W	60 (5.9)	473 (46.7)	479 (47.3)	17	1029	1012
DK	86 (8.8)	184 (18.8)	707 (72.4)	27	1004	977
EE	125 (13.0)	487 (50.6)	351 (36.4)	48	1011	963
ES	118 (11.9)	388 (39.2)	485 (48.9)	18	1009	991
FI	33 (3.3)	480 (48.3)	480 (48.3)	23	1016	993
FR	138 (14.4)	470 (49.0)	351 (36.6)	58	1017	959
GB-GBN	140 (14.4)	472 (48.6)	360 (37.0)	35	1007	972
GB-NIR	36 (12.3)	130 (44.5)	126 (43.2)	10	302	292
GR	138 (13.8)	567 (56.6)	297 (29.6)	10	1012	1002
HR	95 (9.6)	577 (58.5)	315 (31.9)	23	1010	987
HU	167 (16.0)	339 (32.4)	539 (51.6)	15	1060	1045
IE	135 (13.8)	368 (37.6)	477 (48.7)	26	1006	980
IT	181 (19.1)	424 (44.8)	342 (36.1)	66	1013	947
LT	185 (18.8)	314 (31.9)	486 (49.3)	29	1014	985
LU	48 (10.0)	240 (49.8)	194 (40.2)	19	501	482
LV	64 (6.5)	401 (41.0)	513 (52.5)	38	1016	978
MT	127 (28.9)	112 (25.5)	201 (45.7)	60	500	440
NL	58 (5.7)	458 (45.3)	495 (49.0)	18	1029	1011
PL	93 (9.1)	419 (41.0)	509 (49.9)	61	1082	1021
PT	154 (15.8)	470 (48.3)	350 (35.9)	34	1008	974
RO	209 (21.6)	375 (38.8)	383 (39.6)	52	1019	967
SE	102 (10.3)	229 (23.2)	655 (66.4)	64	1050	986
SI	44 (4.4)	597 (60.1)	353 (35.5)	41	1035	994
SK	102 (10.4)	359 (36.5)	523 (53.2)	22	1006	984
N Sum	3030	11829	12047	998	27904	
N Valid Sum	3030	11829	12047			26906

qa3_7 - EXPECTATIONS: CROSS-CULTURAL RELATIONS

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_7 Relations in (OUR COUNTRY) between people from different cultural or religious backgrounds or nationalities

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_7 by isocntry, Absolute Values (Row Percent), weighted by w1

qa3_7	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	132 (13.8)	325 (34.1)	497 (52.1)	51	1005	954
BE	100 (10.3)	313 (32.2)	558 (57.5)	54	1025	971
BG	134 (14.1)	161 (17.0)	653 (68.9)	85	1033	948
CY	57 (12.0)	118 (24.8)	300 (63.2)	28	503	475
CZ	58 (5.5)	379 (35.9)	619 (58.6)	43	1099	1056
DE-E	48 (10.7)	145 (32.4)	255 (56.9)	33	481	448
DE-W	139 (14.5)	205 (21.4)	616 (64.2)	70	1030	960
DK	147 (15.0)	146 (14.9)	687 (70.1)	24	1004	980
EE	200 (21.7)	47 (5.1)	673 (73.2)	92	1012	920
ES	105 (10.7)	197 (20.1)	676 (69.1)	31	1009	978
FI	84 (8.6)	113 (11.6)	777 (79.8)	43	1017	974
FR	145 (16.1)	278 (30.9)	476 (52.9)	118	1017	899
GB-GBN	163 (17.2)	330 (34.8)	455 (48.0)	58	1006	948
GB-NIR	36 (12.6)	77 (26.9)	173 (60.5)	15	301	286
GR	138 (13.9)	328 (33.0)	527 (53.1)	20	1013	993
HR	171 (18.2)	171 (18.2)	600 (63.7)	68	1010	942
HU	120 (12.1)	160 (16.1)	711 (71.7)	69	1060	991
IE	172 (18.0)	97 (10.2)	685 (71.8)	53	1007	954
IT	161 (18.0)	219 (24.5)	513 (57.4)	121	1014	893
LT	163 (17.2)	46 (4.9)	739 (78.0)	64	1012	948
LU	58 (12.5)	71 (15.3)	336 (72.3)	36	501	465
LV	118 (12.1)	83 (8.5)	771 (79.3)	44	1016	972
MT	126 (28.8)	42 (9.6)	270 (61.6)	64	502	438
NL	78 (7.8)	308 (30.9)	612 (61.3)	32	1030	998
PL	146 (14.9)	148 (15.1)	689 (70.1)	99	1082	983
PT	116 (12.2)	189 (19.9)	643 (67.8)	61	1009	948
RO	243 (27.0)	146 (16.2)	512 (56.8)	118	1019	901
SE	267 (26.8)	225 (22.6)	505 (50.7)	53	1050	997
SI	57 (5.8)	278 (28.5)	642 (65.7)	57	1034	977
SK	110 (11.4)	159 (16.4)	698 (72.2)	40	1007	967
N Sum	3792	5504	16868	1744	27908	
N Valid Sum	3792	5504	16868			26164

qa3_8 - EXPECTATIONS: WAY ADDRESSING POVERTY

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_8 The way inequalities and poverty are addressed in (OUR COUNTRY)

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_8 by isocntry, Absolute Values (Row Percent), weighted by w1

qa3_8	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	135 (14.4)	334 (35.5)	471 (50.1)	65	1005	940
BE	123 (12.6)	286 (29.3)	566 (58.1)	50	1025	975
BG	112 (12.8)	212 (24.2)	551 (63.0)	158	1033	875
CY	76 (16.0)	140 (29.5)	259 (54.5)	28	503	475
CZ	54 (5.2)	330 (31.7)	658 (63.1)	58	1100	1042
DE-E	41 (9.0)	176 (38.4)	241 (52.6)	23	481	458
DE-W	102 (10.5)	291 (29.8)	582 (59.7)	55	1030	975
DK	156 (16.0)	126 (12.9)	695 (71.1)	27	1004	977
EE	205 (23.2)	108 (12.2)	572 (64.6)	127	1012	885
ES	120 (12.3)	290 (29.7)	567 (58.0)	31	1008	977
FI	95 (9.7)	161 (16.5)	721 (73.8)	40	1017	977
FR	147 (15.7)	295 (31.4)	496 (52.9)	81	1019	938
GB-GBN	139 (15.3)	270 (29.8)	498 (54.9)	99	1006	907
GB-NIR	32 (11.9)	50 (18.7)	186 (69.4)	34	302	268
GR	132 (13.3)	488 (49.0)	376 (37.8)	16	1012	996
HR	123 (12.7)	214 (22.2)	629 (65.1)	44	1010	966
HU	140 (13.6)	289 (28.0)	604 (58.5)	28	1061	1033
IE	150 (15.7)	150 (15.7)	655 (68.6)	51	1006	955
IT	141 (15.6)	279 (30.8)	485 (53.6)	109	1014	905
LT	135 (14.0)	168 (17.5)	658 (68.5)	52	1013	961
LU	61 (12.8)	81 (17.0)	334 (70.2)	26	502	476
LV	102 (10.8)	142 (15.0)	704 (74.3)	68	1016	948
MT	181 (42.3)	24 (5.6)	223 (52.1)	72	500	428
NL	102 (10.4)	309 (31.4)	574 (58.3)	45	1030	985
PL	129 (13.0)	213 (21.5)	648 (65.5)	92	1082	990
PT	138 (14.4)	323 (33.6)	499 (52.0)	49	1009	960
RO	222 (23.4)	245 (25.9)	480 (50.7)	73	1020	947
SE	328 (33.6)	126 (12.9)	522 (53.5)	74	1050	976
SI	73 (7.5)	381 (39.2)	517 (53.2)	63	1034	971
SK	79 (8.3)	217 (22.7)	660 (69.0)	51	1007	956
N Sum	3773	6718	15631	1789	27911	
N Valid Sum	3773	6718	15631			26122

qa3_9 - EXPECTATIONS: AFFORDABILITY OF ENERGY

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_9 How affordable energy is in (OUR COUNTRY)

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_9 by isocntry, Absolute Values (Row Percent), weighted by w1

qa3_9	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	124 (12.7)	528 (54.2)	322 (33.1)	31	1005	974
BE	114 (11.6)	457 (46.3)	416 (42.1)	38	1025	987
BG	103 (11.4)	192 (21.2)	609 (67.4)	129	1033	904
CY	74 (15.4)	162 (33.8)	244 (50.8)	24	504	480
CZ	155 (14.6)	132 (12.5)	772 (72.9)	41	1100	1059
DE-E	24 (5.1)	355 (75.1)	94 (19.9)	7	480	473
DE-W	47 (4.7)	657 (65.6)	297 (29.7)	30	1031	1001
DK	83 (8.6)	226 (23.4)	657 (68.0)	38	1004	966
EE	187 (19.8)	56 (5.9)	700 (74.2)	68	1011	943
ES	112 (11.5)	279 (28.7)	580 (59.7)	37	1008	971
FI	31 (3.2)	421 (42.8)	531 (54.0)	35	1018	983
FR	143 (15.4)	405 (43.7)	379 (40.9)	92	1019	927
GB-GBN	113 (12.0)	534 (56.6)	296 (31.4)	63	1006	943
GB-NIR	28 (10.0)	135 (48.2)	117 (41.8)	22	302	280
GR	134 (13.5)	501 (50.4)	359 (36.1)	18	1012	994
HR	138 (14.8)	263 (28.2)	532 (57.0)	76	1009	933
HU	280 (26.9)	190 (18.2)	572 (54.9)	18	1060	1042
IE	118 (12.3)	349 (36.5)	489 (51.2)	50	1006	956
IT	161 (18.3)	304 (34.6)	414 (47.1)	136	1015	879
LT	203 (21.0)	221 (22.8)	544 (56.2)	44	1012	968
LU	45 (9.6)	192 (40.9)	233 (49.6)	30	500	470
LV	100 (10.4)	190 (19.7)	673 (69.9)	54	1017	963
MT	249 (56.6)	33 (7.5)	158 (35.9)	61	501	440
NL	68 (6.9)	338 (34.3)	580 (58.8)	44	1030	986
PL	123 (12.2)	261 (25.9)	624 (61.9)	74	1082	1008
PT	111 (11.6)	447 (46.9)	395 (41.4)	55	1008	953
RO	207 (21.4)	380 (39.3)	380 (39.3)	53	1020	967
SE	115 (12.0)	197 (20.6)	645 (67.4)	93	1050	957
SI	72 (7.4)	408 (42.1)	488 (50.4)	66	1034	968
SK	114 (11.7)	273 (28.1)	584 (60.1)	36	1007	971
N Sum	3576	9086	13684	1563	27909	
N Valid Sum	3576	9086	13684			26346

qa3_10 - EXPECTATIONS: AFFORDABILITY OF HOUSING

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_10 How affordable housing is in (OUR COUNTRY

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_10 by isocntry, Absolute Values (Row Percent), weighted by w1

qa3_10	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	86 (8.8)	543 (55.5)	349 (35.7)	27	1005	978
BE	86 (8.7)	442 (44.9)	457 (46.4)	40	1025	985
BG	87 (9.5)	185 (20.1)	647 (70.4)	114	1033	919
CY	81 (17.0)	130 (27.3)	266 (55.8)	27	504	477
CZ	94 (8.8)	207 (19.3)	770 (71.9)	28	1099	1071
DE-E	32 (7.0)	252 (54.9)	175 (38.1)	23	482	459
DE-W	47 (4.8)	509 (52.5)	414 (42.7)	60	1030	970
DK	65 (6.7)	193 (20.0)	709 (73.3)	36	1003	967
EE	186 (19.6)	82 (8.6)	680 (71.7)	64	1012	948
ES	137 (13.9)	300 (30.3)	552 (55.8)	20	1009	989
FI	29 (2.9)	456 (46.1)	504 (51.0)	28	1017	989
FR	161 (17.1)	366 (38.9)	414 (44.0)	77	1018	941
GB-GBN	123 (13.0)	547 (57.9)	275 (29.1)	62	1007	945
GB-NIR	42 (14.5)	137 (47.2)	111 (38.3)	12	302	290
GR	161 (16.1)	417 (41.7)	421 (42.1)	13	1012	999
HR	134 (14.2)	271 (28.7)	540 (57.1)	66	1011	945
HU	193 (18.6)	242 (23.3)	603 (58.1)	22	1060	1038
IE	152 (16.0)	352 (37.1)	446 (46.9)	55	1005	950
IT	179 (20.2)	290 (32.7)	418 (47.1)	127	1014	887
LT	111 (11.6)	274 (28.6)	573 (59.8)	55	1013	958
LU	53 (11.1)	255 (53.6)	168 (35.3)	26	502	476
LV	104 (10.8)	150 (15.6)	707 (73.6)	55	1016	961
MT	93 (21.4)	111 (25.6)	230 (53.0)	67	501	434
NL	107 (10.7)	385 (38.5)	507 (50.8)	31	1030	999
PL	116 (11.7)	258 (26.0)	618 (62.3)	90	1082	992
PT	112 (11.8)	411 (43.4)	424 (44.8)	62	1009	947
RO	208 (22.7)	302 (32.9)	408 (44.4)	102	1020	918
SE	96 (9.6)	315 (31.7)	584 (58.7)	54	1049	995
SI	131 (13.6)	417 (43.2)	418 (43.3)	68	1034	966
SK	97 (10.0)	280 (28.8)	594 (61.2)	37	1008	971
N Sum	3303	9079	13982	1548	27912	
N Valid Sum	3303	9079	13982			26364

qa3_11 - EXPECTATIONS: PUBLIC ADMINISTRATION

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_11 The way public administration runs in (OUR COUNTRY)

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa3_11	1	2	3	4	N Sum	N Valid Sum
		M					
AT		109 (11.3)	224 (23.3)	629 (65.4)	44	1006	962
BE		96 (9.9)	185 (19.2)	684 (70.9)	59	1024	965
BG		112 (12.5)	142 (15.8)	644 (71.7)	136	1034	898
CY		79 (16.8)	104 (22.1)	288 (61.1)	32	503	471
CZ		84 (8.0)	204 (19.4)	763 (72.6)	48	1099	1051
DE-E		37 (8.1)	105 (23.1)	312 (68.7)	28	482	454
DE-W		46 (4.7)	107 (10.9)	827 (84.4)	49	1029	980
DK		95 (9.7)	138 (14.1)	746 (76.2)	26	1005	979
EE		184 (20.8)	55 (6.2)	645 (73.0)	127	1011	884
ES		114 (11.6)	223 (22.6)	648 (65.8)	24	1009	985
FI		38 (3.9)	178 (18.3)	757 (77.8)	44	1017	973
FR		154 (16.7)	220 (23.8)	549 (59.5)	95	1018	923
GB-GBN		107 (13.0)	215 (26.2)	500 (60.8)	184	1006	822
GB-NIR		23 (9.4)	42 (17.1)	180 (73.5)	57	302	245
GR		159 (15.9)	460 (46.1)	379 (38.0)	14	1012	998
HR		136 (14.2)	227 (23.7)	596 (62.1)	51	1010	959
HU		162 (16.4)	173 (17.5)	654 (66.1)	72	1061	989
IE		108 (11.8)	187 (20.3)	624 (67.9)	86	1005	919
IT		193 (20.7)	310 (33.3)	428 (46.0)	83	1014	931
LT		102 (11.4)	94 (10.5)	700 (78.1)	117	1013	896
LU		50 (10.5)	54 (11.3)	372 (78.2)	25	501	476
LV		131 (14.0)	109 (11.6)	699 (74.4)	76	1015	939
MT		154 (37.5)	39 (9.5)	218 (53.0)	90	501	411
NL		81 (8.4)	184 (19.1)	696 (72.4)	70	1031	961
PL		113 (11.2)	192 (19.0)	703 (69.7)	73	1081	1008
PT		127 (13.5)	325 (34.5)	489 (52.0)	68	1009	941
RO		231 (24.6)	238 (25.3)	470 (50.1)	81	1020	939
SE		154 (16.4)	112 (11.9)	674 (71.7)	111	1051	940
SI		63 (6.6)	289 (30.5)	597 (62.9)	86	1035	949
SK		104 (11.1)	174 (18.5)	663 (70.5)	66	1007	941
N Sum		3346	5309	17134	2122	27911	
N Valid Sum		3346	5309	17134			25789

qa3_12 - EXPECTATIONS: ECONOMIC SITUATION COUNTRY

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_12 The economic situation in (OUR COUNTRY)

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa3_12	1	2	3	4	N Sum	N Valid Sum
		M					
AT		199 (20.5)	316 (32.5)	458 (47.1)	32	1005	973
BE		233 (23.7)	295 (30.0)	455 (46.3)	42	1025	983
BG		135 (14.8)	283 (31.0)	494 (54.2)	121	1033	912
CY		116 (23.9)	147 (30.3)	222 (45.8)	18	503	485
CZ		190 (17.8)	321 (30.1)	557 (52.2)	31	1099	1068
DE-E		96 (20.6)	84 (18.0)	286 (61.4)	16	482	466
DE-W		208 (21.1)	130 (13.2)	646 (65.7)	47	1031	984
DK		503 (51.3)	30 (3.1)	448 (45.7)	22	1003	981
EE		292 (30.6)	189 (19.8)	473 (49.6)	59	1013	954
ES		244 (24.8)	290 (29.5)	450 (45.7)	25	1009	984
FI		146 (14.8)	325 (33.0)	513 (52.1)	34	1018	984
FR		208 (21.9)	350 (36.8)	392 (41.3)	69	1019	950
GB-GBN		324 (35.1)	204 (22.1)	394 (42.7)	85	1007	922
GB-NIR		108 (38.6)	61 (21.8)	111 (39.6)	22	302	280
GR		174 (17.3)	558 (55.6)	272 (27.1)	9	1013	1004
HR		143 (14.5)	428 (43.5)	413 (42.0)	27	1011	984
HU		259 (25.0)	252 (24.4)	523 (50.6)	26	1060	1034
IE		317 (32.5)	183 (18.8)	474 (48.7)	32	1006	974
IT		212 (22.4)	386 (40.7)	350 (36.9)	66	1014	948
LT		243 (24.9)	224 (22.9)	510 (52.2)	36	1013	977
LU		72 (15.0)	151 (31.5)	257 (53.5)	21	501	480
LV		211 (21.7)	214 (22.0)	548 (56.3)	43	1016	973
MT		225 (51.6)	45 (10.3)	166 (38.1)	65	501	436
NL		478 (47.1)	170 (16.8)	366 (36.1)	16	1030	1014
PL		150 (15.0)	254 (25.3)	599 (59.7)	79	1082	1003
PT		200 (20.8)	411 (42.8)	349 (36.4)	49	1009	960
RO		256 (26.5)	298 (30.8)	413 (42.7)	53	1020	967
SE		330 (34.1)	131 (13.5)	507 (52.4)	81	1049	968
SI		181 (18.8)	391 (40.6)	392 (40.7)	69	1033	964
SK		172 (17.9)	253 (26.3)	537 (55.8)	45	1007	962
N Sum		6625	7374	12575	1340	27914	
N Valid Sum		6625	7374	12575			26574

qa3_13 - EXPECTATIONS: PERSONAL JOB SITUATION

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_13 Your personal job situation

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_13 by isocntry, Absolute Values (Row Percent), weighted by w1

qa3_13	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	185 (19.2)	81 (8.4)	697 (72.4)	42	1005	963
BE	166 (17.8)	92 (9.9)	675 (72.3)	93	1026	933
BG	126 (13.9)	77 (8.5)	704 (77.6)	126	1033	907
CY	82 (19.1)	82 (19.1)	265 (61.8)	74	503	429
CZ	121 (13.9)	115 (13.2)	633 (72.8)	231	1100	869
DE-E	69 (15.3)	28 (6.2)	354 (78.5)	31	482	451
DE-W	176 (19.4)	45 (5.0)	688 (75.7)	121	1030	909
DK	199 (20.8)	26 (2.7)	732 (76.5)	47	1004	957
EE	283 (31.7)	64 (7.2)	547 (61.2)	117	1011	894
ES	196 (20.4)	76 (7.9)	688 (71.7)	50	1010	960
FI	126 (13.6)	58 (6.3)	741 (80.1)	91	1016	925
FR	243 (30.0)	63 (7.8)	504 (62.2)	208	1018	810
GB-GBN	260 (28.5)	70 (7.7)	583 (63.9)	92	1005	913
GB-NIR	49 (17.3)	12 (4.2)	222 (78.4)	19	302	283
GR	142 (15.3)	289 (31.1)	499 (53.7)	83	1013	930
HR	201 (21.1)	159 (16.7)	593 (62.2)	58	1011	953
HU	162 (17.1)	174 (18.4)	611 (64.5)	113	1060	947
IE	234 (24.9)	74 (7.9)	633 (67.3)	66	1007	941
IT	168 (18.0)	179 (19.2)	585 (62.8)	81	1013	932
LT	173 (19.4)	108 (12.1)	613 (68.6)	119	1013	894
LU	83 (18.7)	24 (5.4)	336 (75.8)	57	500	443
LV	235 (26.0)	52 (5.7)	618 (68.3)	111	1016	905
MT	129 (33.7)	16 (4.2)	238 (62.1)	119	502	383
NL	210 (24.9)	77 (9.1)	557 (66.0)	186	1030	844
PL	181 (18.2)	129 (13.0)	686 (68.9)	85	1081	996
PT	142 (15.2)	184 (19.7)	608 (65.1)	75	1009	934
RO	219 (26.9)	156 (19.2)	439 (53.9)	207	1021	814
SE	316 (32.1)	40 (4.1)	629 (63.9)	65	1050	985
SI	122 (13.1)	118 (12.7)	691 (74.2)	103	1034	931
SK	150 (17.3)	95 (11.0)	621 (71.7)	142	1008	866
N Sum	5148	2763	16990	3012	27913	
N Valid Sum	5148	2763	16990			24901

qa3_14 - EXPECTATIONS: FINANCIAL SITUATION HH

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_14 The financial situation of your household

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa3_14	1	2	3	4	N Sum	N Valid Sum
		M					
AT		193 (19.7)	139 (14.2)	648 (66.1)	25	1005	980
BE		151 (15.4)	142 (14.5)	688 (70.1)	44	1025	981
BG		145 (16.5)	164 (18.7)	570 (64.8)	154	1033	879
CY		76 (16.2)	104 (22.1)	290 (61.7)	33	503	470
CZ		151 (14.3)	230 (21.8)	675 (63.9)	45	1101	1056
DE-E		67 (14.2)	61 (12.9)	344 (72.9)	10	482	472
DE-W		164 (16.4)	88 (8.8)	751 (74.9)	27	1030	1003
DK		243 (24.8)	42 (4.3)	696 (70.9)	24	1005	981
EE		321 (33.3)	108 (11.2)	535 (55.5)	48	1012	964
ES		195 (19.9)	122 (12.5)	661 (67.6)	32	1010	978
FI		128 (12.9)	81 (8.2)	783 (78.9)	25	1017	992
FR		257 (26.8)	157 (16.4)	545 (56.8)	58	1017	959
GB-GBN		271 (27.7)	128 (13.1)	578 (59.2)	29	1006	977
GB-NIR		51 (17.3)	25 (8.5)	218 (74.1)	8	302	294
GR		161 (16.2)	459 (46.3)	371 (37.4)	21	1012	991
HR		206 (21.3)	207 (21.4)	556 (57.4)	41	1010	969
HU		177 (17.1)	215 (20.7)	646 (62.2)	22	1060	1038
IE		227 (23.2)	138 (14.1)	614 (62.7)	26	1005	979
IT		173 (18.1)	223 (23.4)	558 (58.5)	59	1013	954
LT		199 (20.2)	178 (18.1)	606 (61.6)	30	1013	983
LU		86 (17.9)	37 (7.7)	357 (74.4)	21	501	480
LV		264 (27.1)	99 (10.2)	611 (62.7)	42	1016	974
MT		127 (28.0)	22 (4.9)	304 (67.1)	48	501	453
NL		224 (22.2)	125 (12.4)	658 (65.3)	23	1030	1007
PL		182 (18.0)	168 (16.6)	663 (65.4)	69	1082	1013
PT		164 (17.0)	256 (26.5)	545 (56.5)	43	1008	965
RO		278 (28.8)	194 (20.1)	493 (51.1)	55	1020	965
SE		338 (33.3)	87 (8.6)	591 (58.2)	34	1050	1016
SI		134 (13.6)	189 (19.2)	661 (67.2)	49	1033	984
SK		169 (17.5)	149 (15.4)	650 (67.1)	39	1007	968
N Sum		5522	4337	16866	1184	27909	
N Valid Sum		5522	4337	16866			26725

qa3_15 - EXPECTATIONS: EMPLOYMENT SITUATION COUNTRY

QA3

What are your expectations for the next twelve months: will the next twelve months be better, worse or the same, when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA3_15 The employment situation in (OUR COUNTRY)

- 1 Better
- 2 Worse
- 3 Same
- 4 DK

Comparability:

Last trend: EB79.4, QA3

qa3_15 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa3_15	1	2	3	4	N Sum	N Valid Sum
		M					
AT		162 (16.5)	384 (39.2)	433 (44.2)	26	1005	979
BE		172 (17.6)	386 (39.4)	422 (43.1)	45	1025	980
BG		130 (14.3)	268 (29.5)	512 (56.3)	124	1034	910
CY		91 (18.8)	177 (36.6)	216 (44.6)	19	503	484
CZ		115 (10.9)	371 (35.2)	568 (53.9)	47	1101	1054
DE-E		63 (14.1)	104 (23.3)	279 (62.6)	35	481	446
DE-W		164 (17.0)	184 (19.1)	614 (63.8)	68	1030	962
DK		526 (54.2)	46 (4.7)	399 (41.1)	33	1004	971
EE		275 (30.5)	130 (14.4)	496 (55.0)	111	1012	901
ES		255 (25.9)	270 (27.5)	458 (46.6)	27	1010	983
FI		138 (14.1)	364 (37.2)	477 (48.7)	38	1017	979
FR		238 (25.0)	357 (37.5)	358 (37.6)	64	1017	953
GB-GBN		301 (32.0)	213 (22.7)	426 (45.3)	65	1005	940
GB-NIR		90 (32.7)	60 (21.8)	125 (45.5)	27	302	275
GR		173 (17.4)	556 (55.9)	266 (26.7)	18	1013	995
HR		164 (16.8)	439 (44.9)	374 (38.3)	33	1010	977
HU		178 (17.5)	272 (26.7)	570 (55.9)	39	1059	1020
IE		343 (35.2)	157 (16.1)	475 (48.7)	30	1005	975
IT		199 (21.0)	405 (42.7)	345 (36.4)	65	1014	949
LT		189 (19.4)	157 (16.2)	626 (64.4)	41	1013	972
LU		65 (13.7)	189 (40.0)	219 (46.3)	29	502	473
LV		214 (22.4)	117 (12.3)	624 (65.3)	61	1016	955
MT		189 (45.0)	45 (10.7)	186 (44.3)	80	500	420
NL		394 (39.2)	277 (27.6)	334 (33.2)	25	1030	1005
PL		129 (13.0)	279 (28.0)	587 (59.0)	87	1082	995
PT		192 (19.9)	423 (43.9)	348 (36.1)	46	1009	963
RO		239 (24.9)	293 (30.6)	426 (44.5)	61	1019	958
SE		379 (39.3)	134 (13.9)	451 (46.8)	87	1051	964
SI		178 (18.2)	386 (39.4)	415 (42.4)	55	1034	979
SK		159 (16.6)	266 (27.7)	534 (55.7)	49	1008	959
N Sum		6104	7709	12563	1535	27911	
N Valid Sum		6104	7709	12563			26376

qa4_1 - CHANGE 5 YRS: LIFE IN GENERAL

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_1 Your life in general

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_1 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_1	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	328 (32.8)	219 (21.9)	453 (45.3)	5	1005	1000
BE	293 (28.9)	271 (26.7)	450 (44.4)	12	1026	1014
BG	97 (9.5)	478 (46.7)	448 (43.8)	10	1033	1023
CY	55 (10.9)	326 (64.8)	122 (24.3)	1	504	503
CZ	273 (25.0)	351 (32.2)	467 (42.8)	9	1100	1091
DE-E	129 (27.1)	126 (26.5)	221 (46.4)	6	482	476
DE-W	304 (29.8)	194 (19.0)	523 (51.2)	9	1030	1021
DK	480 (48.2)	130 (13.1)	385 (38.7)	9	1004	995
EE	429 (43.3)	262 (26.4)	300 (30.3)	21	1012	991
ES	145 (14.4)	527 (52.3)	336 (33.3)	1	1009	1008
FI	356 (35.3)	160 (15.9)	493 (48.9)	9	1018	1009
FR	285 (28.7)	356 (35.9)	352 (35.4)	24	1017	993
GB-GBN	438 (44.1)	238 (24.0)	317 (31.9)	13	1006	993
GB-NIR	108 (36.1)	53 (17.7)	138 (46.2)	3	302	299
GR	37 (3.7)	841 (83.2)	133 (13.2)	1	1012	1011
HR	123 (12.3)	565 (56.6)	311 (31.1)	11	1010	999
HU	234 (22.2)	325 (30.8)	496 (47.0)	5	1060	1055
IE	314 (31.4)	309 (30.9)	376 (37.6)	8	1007	999
IT	84 (8.4)	437 (43.8)	477 (47.8)	16	1014	998
LT	296 (29.5)	311 (31.0)	397 (39.5)	8	1012	1004
LU	189 (39.2)	78 (16.2)	215 (44.6)	19	501	482
LV	331 (33.0)	281 (28.0)	392 (39.0)	12	1016	1004
MT	262 (53.0)	65 (13.2)	167 (33.8)	8	502	494
NL	362 (35.4)	192 (18.8)	468 (45.8)	8	1030	1022
PL	313 (30.0)	288 (27.6)	443 (42.4)	38	1082	1044
PT	77 (7.7)	605 (60.5)	318 (31.8)	10	1010	1000
RO	194 (19.5)	449 (45.1)	353 (35.4)	23	1019	996
SE	578 (55.8)	139 (13.4)	318 (30.7)	15	1050	1035
SI	143 (14.0)	529 (51.8)	349 (34.2)	13	1034	1021
SK	258 (26.0)	311 (31.3)	425 (42.8)	13	1007	994
N Sum	7515	9416	10643	340	27914	
N Valid Sum	7515	9416	10643			27574

qa4_2 - CHANGE 5 YRS: AREA YOU LIVE IN

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_2 The area you live in

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_2	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	219 (22.0)	126 (12.6)	652 (65.4)	8	1005	997
BE	181 (17.8)	150 (14.8)	685 (67.4)	9	1025	1016
BG	130 (12.8)	249 (24.5)	637 (62.7)	16	1032	1016
CY	81 (16.3)	190 (38.2)	226 (45.5)	7	504	497
CZ	313 (28.7)	184 (16.8)	595 (54.5)	8	1100	1092
DE-E	72 (15.5)	75 (16.1)	319 (68.5)	16	482	466
DE-W	144 (14.4)	76 (7.6)	783 (78.1)	27	1030	1003
DK	255 (26.8)	115 (12.1)	581 (61.1)	54	1005	951
EE	389 (39.7)	123 (12.6)	467 (47.7)	33	1012	979
ES	124 (12.5)	336 (33.8)	535 (53.8)	14	1009	995
FI	224 (22.7)	73 (7.4)	688 (69.8)	32	1017	985
FR	258 (26.3)	126 (12.8)	598 (60.9)	35	1017	982
GB-GBN	243 (25.6)	153 (16.1)	553 (58.3)	57	1006	949
GB-NIR	78 (25.9)	22 (7.3)	201 (66.8)	2	303	301
GR	52 (5.2)	572 (56.9)	381 (37.9)	7	1012	1005
HR	135 (13.5)	411 (41.2)	451 (45.2)	13	1010	997
HU	273 (25.9)	184 (17.5)	596 (56.6)	8	1061	1053
IE	239 (24.1)	139 (14.0)	615 (61.9)	13	1006	993
IT	53 (5.3)	326 (32.6)	620 (62.1)	15	1014	999
LT	266 (26.5)	61 (6.1)	675 (67.4)	10	1012	1002
LU	137 (28.5)	25 (5.2)	318 (66.3)	21	501	480
LV	320 (32.1)	83 (8.3)	594 (59.6)	19	1016	997
MT	177 (36.0)	37 (7.5)	277 (56.4)	9	500	491
NL	228 (22.7)	93 (9.3)	683 (68.0)	26	1030	1004
PL	400 (38.2)	112 (10.7)	534 (51.1)	35	1081	1046
PT	102 (10.3)	297 (30.0)	592 (59.7)	17	1008	991
RO	266 (26.6)	219 (21.9)	514 (51.5)	21	1020	999
SE	279 (27.9)	88 (8.8)	632 (63.3)	51	1050	999
SI	114 (11.1)	366 (35.8)	543 (53.1)	11	1034	1023
SK	230 (23.1)	214 (21.5)	553 (55.5)	9	1006	997
N Sum	5982	5225	16098	603	27908	
N Valid Sum	5982	5225	16098			27305

qa4_3 - CHANGE 5 YRS: HEALTHCARE SYSTEM

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_3 The healthcare system in (OUR COUNTRY)

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_3 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_3	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	148 (15.1)	262 (26.7)	573 (58.3)	21	1004	983
BE	161 (16.4)	156 (15.9)	663 (67.7)	46	1026	980
BG	43 (4.3)	559 (56.0)	397 (39.7)	35	1034	999
CY	43 (8.9)	316 (65.4)	124 (25.7)	20	503	483
CZ	196 (18.4)	339 (31.8)	532 (49.9)	33	1100	1067
DE-E	48 (10.4)	176 (38.0)	239 (51.6)	18	481	463
DE-W	133 (13.4)	380 (38.3)	480 (48.3)	37	1030	993
DK	170 (17.7)	266 (27.7)	526 (54.7)	41	1003	962
EE	213 (22.9)	279 (30.0)	438 (47.1)	83	1013	930
ES	41 (4.1)	748 (75.1)	207 (20.8)	13	1009	996
FI	104 (10.6)	339 (34.7)	535 (54.7)	40	1018	978
FR	88 (9.4)	397 (42.5)	450 (48.1)	82	1017	935
GB-GBN	147 (15.6)	380 (40.4)	414 (44.0)	66	1007	941
GB-NIR	35 (12.1)	151 (52.2)	103 (35.6)	12	301	289
GR	21 (2.1)	908 (90.5)	74 (7.4)	8	1011	1003
HR	79 (8.1)	504 (51.6)	393 (40.3)	34	1010	976
HU	115 (11.1)	434 (41.9)	488 (47.1)	23	1060	1037
IE	91 (9.5)	619 (64.8)	245 (25.7)	51	1006	955
IT	36 (3.7)	556 (57.3)	378 (39.0)	44	1014	970
LT	169 (17.5)	267 (27.6)	532 (55.0)	45	1013	968
LU	56 (12.1)	45 (9.7)	361 (78.1)	40	502	462
LV	93 (9.7)	334 (34.9)	531 (55.4)	58	1016	958
MT	258 (53.5)	48 (10.0)	176 (36.5)	20	502	482
NL	101 (10.2)	533 (53.9)	355 (35.9)	41	1030	989
PL	111 (10.7)	431 (41.5)	497 (47.8)	44	1083	1039
PT	53 (5.4)	596 (60.6)	334 (34.0)	26	1009	983
RO	120 (12.2)	501 (51.1)	359 (36.6)	41	1021	980
SE	102 (10.3)	454 (45.8)	436 (44.0)	58	1050	992
SI	31 (3.1)	636 (63.2)	339 (33.7)	28	1034	1006
SK	78 (8.0)	462 (47.6)	431 (44.4)	36	1007	971
N Sum	3084	12076	11610	1144	27914	
N Valid Sum	3084	12076	11610			26770

qa4_4 - CHANGE 5 YRS: PENSION SYSTEM

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_4 The pension system in (OUR COUNTRY)

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_4	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	71 (7.4)	455 (47.6)	429 (44.9)	50	1005	955
BE	61 (6.5)	344 (36.6)	535 (56.9)	85	1025	940
BG	31 (3.4)	440 (48.0)	446 (48.6)	116	1033	917
CY	20 (4.5)	357 (79.5)	72 (16.0)	53	502	449
CZ	39 (3.9)	558 (55.2)	414 (40.9)	90	1101	1011
DE-E	76 (16.9)	144 (32.0)	230 (51.1)	31	481	450
DE-W	76 (7.9)	444 (46.3)	438 (45.7)	73	1031	958
DK	65 (7.3)	234 (26.2)	594 (66.5)	111	1004	893
EE	138 (15.6)	241 (27.3)	505 (57.1)	129	1013	884
ES	25 (2.6)	764 (78.8)	181 (18.7)	38	1008	970
FI	46 (5.1)	228 (25.1)	636 (69.9)	107	1017	910
FR	21 (2.3)	605 (67.4)	271 (30.2)	121	1018	897
GB-GBN	99 (12.6)	358 (45.7)	327 (41.7)	221	1005	784
GB-NIR	24 (9.7)	118 (47.8)	105 (42.5)	56	303	247
GR	11 (1.1)	946 (95.2)	37 (3.7)	17	1011	994
HR	52 (5.4)	555 (57.8)	354 (36.8)	49	1010	961
HU	94 (9.5)	393 (39.7)	503 (50.8)	69	1059	990
IE	70 (8.4)	502 (60.6)	257 (31.0)	177	1006	829
IT	11 (1.2)	702 (73.7)	240 (25.2)	60	1013	953
LT	68 (7.5)	406 (44.5)	438 (48.0)	101	1013	912
LU	34 (8.6)	65 (16.4)	298 (75.1)	104	501	397
LV	64 (7.2)	284 (32.0)	540 (60.8)	129	1017	888
MT	159 (39.5)	21 (5.2)	223 (55.3)	99	502	403
NL	24 (2.6)	668 (71.1)	247 (26.3)	91	1030	939
PL	52 (5.2)	480 (48.2)	463 (46.5)	87	1082	995
PT	18 (1.9)	734 (76.5)	207 (21.6)	50	1009	959
RO	69 (7.3)	539 (57.1)	336 (35.6)	76	1020	944
SE	43 (4.7)	363 (39.5)	512 (55.8)	131	1049	918
SI	13 (1.3)	703 (72.3)	256 (26.3)	62	1034	972
SK	50 (5.4)	421 (45.6)	453 (49.0)	82	1006	924
N Sum	1624	13072	10547	2665	27908	
N Valid Sum	1624	13072	10547			25243

qa4_5 - CHANGE 5 YRS: UNEMPLOYMENT BENEFITS

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_5 Unemployment benefits in (OUR COUNTRY)

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_5 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_5	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	107 (11.8)	270 (29.8)	530 (58.4)	98	1005	907
BE	69 (7.5)	390 (42.4)	461 (50.1)	105	1025	920
BG	32 (3.8)	355 (41.8)	462 (54.4)	183	1032	849
CY	17 (4.0)	332 (77.4)	80 (18.6)	74	503	429
CZ	43 (4.4)	558 (57.3)	372 (38.2)	127	1100	973
DE-E	57 (13.3)	118 (27.4)	255 (59.3)	52	482	430
DE-W	129 (14.7)	193 (21.9)	558 (63.4)	150	1030	880
DK	83 (9.2)	521 (57.6)	301 (33.3)	99	1004	905
EE	137 (19.8)	190 (27.5)	365 (52.7)	320	1012	692
ES	28 (2.9)	767 (79.2)	173 (17.9)	41	1009	968
FI	58 (6.7)	157 (18.0)	655 (75.3)	148	1018	870
FR	37 (5.0)	349 (46.7)	361 (48.3)	270	1017	747
GB-GBN	87 (12.3)	340 (48.0)	282 (39.8)	297	1006	709
GB-NIR	14 (6.0)	134 (57.5)	85 (36.5)	68	301	233
GR	16 (1.6)	892 (91.7)	65 (6.7)	38	1011	973
HR	39 (4.3)	523 (57.4)	349 (38.3)	99	1010	911
HU	75 (7.8)	520 (53.8)	372 (38.5)	94	1061	967
IE	102 (11.3)	493 (54.4)	311 (34.3)	100	1006	906
IT	12 (1.4)	562 (65.0)	291 (33.6)	149	1014	865
LT	82 (10.0)	338 (41.2)	401 (48.8)	192	1013	821
LU	47 (12.8)	71 (19.3)	249 (67.8)	133	500	367
LV	70 (9.0)	220 (28.3)	487 (62.7)	238	1015	777
MT	135 (37.7)	19 (5.3)	204 (57.0)	143	501	358
NL	22 (2.6)	569 (66.5)	264 (30.9)	175	1030	855
PL	65 (6.9)	365 (38.7)	514 (54.4)	139	1083	944
PT	14 (1.5)	728 (77.5)	197 (21.0)	70	1009	939
RO	58 (6.8)	479 (56.6)	310 (36.6)	173	1020	847
SE	82 (9.2)	484 (54.4)	324 (36.4)	159	1049	890
SI	24 (2.7)	628 (71.7)	224 (25.6)	158	1034	876
SK	47 (5.2)	453 (49.9)	407 (44.9)	101	1008	907
N Sum	1788	12018	9909	4193	27908	
N Valid Sum	1788	12018	9909			23715

qa4_6 - CHANGE 5 YRS: COST OF LIVING

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_6 The cost of living in (OUR COUNTRY)

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_6 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_6	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	40 (4.1)	727 (73.8)	218 (22.1)	19	1004	985
BE	37 (3.7)	747 (74.6)	218 (21.8)	24	1026	1002
BG	21 (2.1)	724 (71.7)	265 (26.2)	23	1033	1010
CY	16 (3.2)	446 (90.1)	33 (6.7)	8	503	495
CZ	34 (3.2)	862 (80.0)	182 (16.9)	21	1099	1078
DE-E	7 (1.5)	384 (80.3)	87 (18.2)	4	482	478
DE-W	64 (6.4)	683 (68.0)	257 (25.6)	26	1030	1004
DK	64 (6.7)	450 (46.9)	446 (46.5)	44	1004	960
EE	35 (3.6)	813 (83.9)	121 (12.5)	44	1013	969
ES	28 (2.8)	865 (86.6)	106 (10.6)	9	1008	999
FI	16 (1.6)	747 (76.0)	220 (22.4)	34	1017	983
FR	12 (1.2)	850 (87.4)	111 (11.4)	45	1018	973
GB-GBN	75 (7.8)	735 (76.7)	148 (15.4)	48	1006	958
GB-NIR	16 (5.5)	238 (81.2)	39 (13.3)	9	302	293
GR	23 (2.3)	928 (92.0)	58 (5.7)	3	1012	1009
HR	31 (3.1)	859 (85.9)	110 (11.0)	9	1009	1000
HU	139 (13.4)	552 (53.1)	349 (33.6)	20	1060	1040
IE	92 (9.4)	719 (73.2)	171 (17.4)	24	1006	982
IT	14 (1.4)	811 (82.9)	153 (15.6)	36	1014	978
LT	65 (6.7)	634 (65.0)	277 (28.4)	37	1013	976
LU	27 (5.7)	346 (72.5)	104 (21.8)	24	501	477
LV	40 (4.1)	688 (70.1)	254 (25.9)	34	1016	982
MT	113 (23.7)	214 (45.0)	149 (31.3)	26	502	476
NL	42 (4.3)	710 (72.2)	232 (23.6)	46	1030	984
PL	61 (5.8)	675 (64.5)	310 (29.6)	37	1083	1046
PT	21 (2.1)	848 (86.4)	112 (11.4)	28	1009	981
RO	50 (5.1)	706 (71.5)	231 (23.4)	32	1019	987
SE	153 (15.7)	387 (39.7)	435 (44.6)	76	1051	975
SI	13 (1.3)	905 (89.0)	99 (9.7)	17	1034	1017
SK	46 (4.7)	660 (67.7)	269 (27.6)	32	1007	975
N Sum	1395	19913	5764	839	27911	
N Valid Sum	1395	19913	5764			27072

qa4_7 - CHANGE 5 YRS: CROSS-CULTURAL RELATIONS

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_7 Relations in (OUR COUNTRY) between people from different cultural or religious backgrounds or nationalities

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_7 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_7	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	152 (15.9)	385 (40.2)	421 (43.9)	47	1005	958
BE	73 (7.4)	448 (45.3)	468 (47.3)	36	1025	989
BG	85 (8.7)	281 (28.9)	608 (62.4)	59	1033	974
CY	46 (9.7)	253 (53.3)	176 (37.1)	27	502	475
CZ	58 (5.5)	568 (54.0)	425 (40.4)	50	1101	1051
DE-E	44 (10.0)	165 (37.3)	233 (52.7)	40	482	442
DE-W	185 (19.5)	248 (26.2)	514 (54.3)	83	1030	947
DK	189 (19.6)	305 (31.6)	470 (48.8)	41	1005	964
EE	206 (23.0)	86 (9.6)	603 (67.4)	117	1012	895
ES	56 (5.7)	464 (47.2)	463 (47.1)	26	1009	983
FI	160 (16.9)	161 (17.1)	623 (66.0)	73	1017	944
FR	48 (5.3)	519 (57.1)	342 (37.6)	110	1019	909
GB-GBN	145 (16.0)	406 (44.7)	357 (39.3)	97	1005	908
GB-NIR	29 (10.5)	140 (50.9)	106 (38.5)	27	302	275
GR	78 (7.8)	647 (64.5)	278 (27.7)	9	1012	1003
HR	172 (17.9)	295 (30.7)	495 (51.5)	49	1011	962
HU	103 (10.5)	275 (28.0)	604 (61.5)	78	1060	982
IE	182 (19.4)	227 (24.3)	527 (56.3)	70	1006	936
IT	78 (8.4)	385 (41.5)	464 (50.1)	87	1014	927
LT	129 (13.7)	104 (11.1)	708 (75.2)	72	1013	941
LU	62 (14.0)	69 (15.5)	313 (70.5)	57	501	444
LV	63 (6.5)	183 (18.8)	728 (74.7)	42	1016	974
MT	145 (32.9)	77 (17.5)	219 (49.7)	60	501	441
NL	87 (8.8)	507 (51.3)	394 (39.9)	42	1030	988
PL	174 (17.9)	215 (22.1)	583 (60.0)	110	1082	972
PT	57 (6.1)	393 (41.8)	490 (52.1)	70	1010	940
RO	118 (13.3)	274 (30.9)	494 (55.8)	133	1019	886
SE	151 (14.9)	468 (46.2)	393 (38.8)	39	1051	1012
SI	32 (3.3)	500 (51.5)	438 (45.2)	64	1034	970
SK	72 (7.6)	304 (31.9)	576 (60.5)	55	1007	952
N Sum	3179	9352	13513	1870	27914	
N Valid Sum	3179	9352	13513			26044

qa4_8 - CHANGE 5 YRS: WAY ADDRESSING POVERTY

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_8 The way inequalities and poverty are addressed in (OUR COUNTRY)

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_8 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_8	1	2	3	4	N Sum	N Valid Sum
isocntry						
				M		
AT	119 (12.5)	371 (38.8)	465 (48.7)	50	1005	955
BE	99 (10.3)	392 (40.8)	469 (48.9)	65	1025	960
BG	45 (4.8)	383 (41.2)	501 (53.9)	104	1033	929
CY	36 (7.4)	332 (68.2)	119 (24.4)	16	503	487
CZ	46 (4.4)	516 (49.6)	478 (46.0)	60	1100	1040
DE-E	35 (7.7)	222 (49.0)	196 (43.3)	28	481	453
DE-W	118 (12.4)	384 (40.4)	449 (47.2)	78	1029	951
DK	117 (12.4)	310 (32.9)	515 (54.7)	63	1005	942
EE	127 (15.4)	202 (24.4)	498 (60.2)	184	1011	827
ES	49 (5.0)	662 (67.1)	276 (28.0)	23	1010	987
FI	124 (13.0)	260 (27.2)	571 (59.8)	63	1018	955
FR	54 (5.7)	543 (57.2)	352 (37.1)	68	1017	949
GB-GBN	105 (12.3)	402 (47.0)	348 (40.7)	151	1006	855
GB-NIR	28 (11.2)	91 (36.4)	131 (52.4)	53	303	250
GR	30 (3.0)	828 (82.6)	145 (14.5)	9	1012	1003
HR	77 (7.9)	437 (45.1)	456 (47.0)	40	1010	970
HU	81 (8.0)	487 (47.9)	448 (44.1)	44	1060	1016
IE	119 (12.8)	371 (39.9)	440 (47.3)	76	1006	930
IT	39 (4.3)	500 (54.7)	375 (41.0)	100	1014	914
LT	84 (8.8)	303 (31.8)	567 (59.4)	59	1013	954
LU	48 (11.0)	93 (21.2)	297 (67.8)	63	501	438
LV	73 (7.8)	266 (28.4)	596 (63.7)	80	1015	935
MT	195 (43.9)	46 (10.4)	203 (45.7)	58	502	444
NL	82 (8.6)	433 (45.6)	434 (45.7)	80	1029	949
PL	97 (9.9)	344 (35.1)	538 (55.0)	104	1083	979
PT	34 (3.5)	684 (71.0)	245 (25.4)	46	1009	963
RO	62 (6.6)	467 (49.8)	409 (43.6)	82	1020	938
SE	100 (10.2)	479 (48.7)	405 (41.2)	65	1049	984
SI	30 (3.1)	653 (66.5)	299 (30.4)	52	1034	982
SK	44 (4.6)	407 (43.0)	496 (52.4)	61	1008	947
N Sum	2297	11868	11721	2025	27911	
N Valid Sum	2297	11868	11721			25886

qa4_9 - CHANGE 5 YRS: AFFORDABILITY OF ENERGY

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_9 How affordable energy is in (OUR COUNTRY)

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_9 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_9	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	83 (8.5)	581 (59.3)	316 (32.2)	25	1005	980
BE	91 (9.3)	635 (64.7)	256 (26.1)	44	1026	982
BG	87 (9.3)	314 (33.7)	532 (57.0)	100	1033	933
CY	15 (3.1)	432 (88.3)	42 (8.6)	14	503	489
CZ	257 (24.1)	197 (18.5)	612 (57.4)	35	1101	1066
DE-E	13 (2.7)	416 (87.6)	46 (9.7)	6	481	475
DE-W	34 (3.4)	834 (83.1)	136 (13.5)	26	1030	1004
DK	51 (5.4)	422 (44.9)	467 (49.7)	64	1004	940
EE	278 (29.6)	135 (14.4)	526 (56.0)	73	1012	939
ES	40 (4.1)	681 (69.6)	258 (26.4)	31	1010	979
FI	36 (3.8)	639 (66.9)	280 (29.3)	62	1017	955
FR	44 (4.7)	696 (75.1)	187 (20.2)	91	1018	927
GB-GBN	43 (4.6)	768 (82.4)	121 (13.0)	73	1005	932
GB-NIR	24 (8.4)	203 (71.0)	59 (20.6)	15	301	286
GR	25 (2.5)	893 (88.9)	87 (8.7)	7	1012	1005
HR	93 (10.0)	500 (54.0)	333 (36.0)	84	1010	926
HU	368 (35.5)	301 (29.0)	369 (35.5)	21	1059	1038
IE	81 (8.6)	618 (65.4)	246 (26.0)	61	1006	945
IT	37 (4.1)	585 (65.2)	275 (30.7)	117	1014	897
LT	101 (10.5)	532 (55.4)	327 (34.1)	53	1013	960
LU	21 (4.7)	266 (59.5)	160 (35.8)	54	501	447
LV	91 (9.5)	225 (23.5)	643 (67.0)	58	1017	959
MT	217 (46.7)	122 (26.2)	126 (27.1)	35	500	465
NL	81 (8.7)	469 (50.1)	386 (41.2)	94	1030	936
PL	114 (11.3)	428 (42.5)	464 (46.1)	76	1082	1006
PT	12 (1.2)	803 (82.9)	154 (15.9)	40	1009	969
RO	49 (5.0)	666 (68.4)	258 (26.5)	47	1020	973
SE	125 (13.6)	323 (35.1)	471 (51.3)	132	1051	919
SI	61 (6.1)	689 (69.5)	242 (24.4)	43	1035	992
SK	88 (9.1)	480 (49.5)	401 (41.4)	38	1007	969
N Sum	2660	14853	8780	1619	27912	
N Valid Sum	2660	14853	8780			26293

qa4_10 - CHANGE 5 YRS: AFFORDABILITY OF HOUSING

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_10 How affordable housing is in (OUR COUNTRY)

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_10 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_10	1	2	3	4	N Sum	N Valid Sum
isocntry						
				M		
AT	44 (4.5)	666 (68.5)	262 (27.0)	32	1004	972
BE	47 (4.8)	670 (68.6)	260 (26.6)	48	1025	977
BG	67 (7.1)	312 (33.3)	559 (59.6)	95	1033	938
CY	61 (12.6)	351 (72.4)	73 (15.1)	18	503	485
CZ	171 (16.1)	332 (31.2)	561 (52.7)	35	1099	1064
DE-E	13 (2.8)	317 (69.1)	129 (28.1)	22	481	459
DE-W	27 (2.8)	688 (72.2)	238 (25.0)	76	1029	953
DK	133 (13.9)	313 (32.7)	510 (53.3)	48	1004	956
EE	192 (21.0)	223 (24.4)	498 (54.5)	99	1012	913
ES	48 (4.8)	818 (82.1)	130 (13.1)	13	1009	996
FI	15 (1.5)	719 (73.3)	247 (25.2)	37	1018	981
FR	22 (2.4)	709 (77.2)	187 (20.4)	100	1018	918
GB-GBN	69 (7.5)	712 (77.9)	133 (14.6)	93	1007	914
GB-NIR	81 (28.6)	141 (49.8)	61 (21.6)	18	301	283
GR	116 (11.6)	755 (75.6)	128 (12.8)	13	1012	999
HR	100 (10.6)	550 (58.3)	293 (31.1)	67	1010	943
HU	187 (18.1)	393 (37.9)	456 (44.0)	23	1059	1036
IE	218 (23.3)	509 (54.5)	207 (22.2)	71	1005	934
IT	43 (4.8)	576 (64.8)	270 (30.4)	124	1013	889
LT	121 (12.9)	446 (47.6)	370 (39.5)	76	1013	937
LU	12 (2.6)	354 (76.5)	97 (21.0)	39	502	463
LV	119 (12.5)	262 (27.5)	573 (60.1)	62	1016	954
MT	107 (23.6)	189 (41.6)	158 (34.8)	47	501	454
NL	90 (9.4)	624 (64.9)	247 (25.7)	70	1031	961
PL	106 (10.6)	460 (46.0)	435 (43.5)	81	1082	1001
PT	21 (2.2)	725 (75.4)	216 (22.5)	47	1009	962
RO	120 (13.0)	516 (55.8)	289 (31.2)	95	1020	925
SE	71 (7.2)	503 (51.3)	406 (41.4)	70	1050	980
SI	75 (7.8)	708 (73.4)	182 (18.9)	69	1034	965
SK	76 (8.0)	492 (51.6)	385 (40.4)	54	1007	953
N Sum	2572	15033	8560	1742	27907	
N Valid Sum	2572	15033	8560			26165

qa4_11 - CHANGE 5 YRS: PUBLIC ADMINISTRATION

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_11 The way public administration runs in (OUR COUNTRY)

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_11 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_11	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	120 (12.3)	277 (28.4)	579 (59.3)	28	1004	976
BE	98 (10.2)	213 (22.2)	647 (67.5)	66	1024	958
BG	74 (8.0)	262 (28.4)	585 (63.5)	111	1032	921
CY	34 (7.3)	245 (52.7)	186 (40.0)	38	503	465
CZ	96 (9.2)	349 (33.4)	599 (57.4)	57	1101	1044
DE-E	22 (4.9)	122 (27.0)	308 (68.1)	29	481	452
DE-W	40 (4.2)	146 (15.2)	773 (80.6)	71	1030	959
DK	134 (13.9)	273 (28.3)	557 (57.8)	40	1004	964
EE	182 (21.7)	82 (9.8)	574 (68.5)	174	1012	838
ES	24 (2.4)	689 (69.9)	272 (27.6)	24	1009	985
FI	34 (3.6)	282 (29.8)	631 (66.6)	69	1016	947
FR	33 (3.6)	397 (43.7)	478 (52.6)	111	1019	908
GB-GBN	62 (8.0)	328 (42.3)	386 (49.7)	231	1007	776
GB-NIR	21 (8.5)	79 (31.9)	148 (59.7)	54	302	248
GR	64 (6.4)	767 (76.2)	176 (17.5)	5	1012	1007
HR	66 (6.9)	476 (49.5)	419 (43.6)	48	1009	961
HU	158 (16.1)	300 (30.6)	521 (53.2)	81	1060	979
IE	94 (10.5)	407 (45.3)	397 (44.2)	108	1006	898
IT	19 (2.0)	614 (64.6)	317 (33.4)	63	1013	950
LT	92 (10.8)	159 (18.7)	601 (70.5)	162	1014	852
LU	45 (10.0)	53 (11.8)	352 (78.2)	52	502	450
LV	95 (10.1)	225 (24.0)	617 (65.8)	79	1016	937
MT	150 (37.6)	51 (12.8)	198 (49.6)	101	500	399
NL	75 (8.2)	316 (34.5)	526 (57.4)	113	1030	917
PL	120 (11.9)	309 (30.7)	578 (57.4)	75	1082	1007
PT	44 (4.7)	613 (65.2)	283 (30.1)	69	1009	940
RO	84 (9.0)	458 (49.2)	389 (41.8)	89	1020	931
SE	66 (7.2)	281 (30.4)	576 (62.4)	127	1050	923
SI	36 (3.8)	520 (54.2)	403 (42.0)	75	1034	959
SK	74 (8.0)	329 (35.7)	518 (56.2)	86	1007	921
N Sum	2256	9622	13594	2436	27908	
N Valid Sum	2256	9622	13594			25472

qa4_12 - CHANGE 5 YRS: ECONOMIC SITUATION COUNTRY

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_12 The economic situation in (OUR COUNTRY)

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_12 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_12	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	135 (13.7)	507 (51.4)	344 (34.9)	19	1005	986
BE	117 (11.8)	612 (61.8)	262 (26.4)	34	1025	991
BG	36 (3.6)	629 (63.4)	327 (33.0)	41	1033	992
CY	4 (0.8)	478 (95.4)	19 (3.8)	1	502	501
CZ	105 (9.8)	639 (59.8)	325 (30.4)	31	1100	1069
DE-E	201 (43.4)	91 (19.7)	171 (36.9)	18	481	463
DE-W	521 (52.3)	152 (15.2)	324 (32.5)	32	1029	997
DK	465 (48.2)	251 (26.0)	249 (25.8)	40	1005	965
EE	367 (39.4)	320 (34.4)	244 (26.2)	81	1012	931
ES	32 (3.2)	892 (88.9)	79 (7.9)	6	1009	1003
FI	39 (4.0)	755 (76.8)	189 (19.2)	34	1017	983
FR	24 (2.5)	829 (85.6)	115 (11.9)	50	1018	968
GB-GBN	276 (31.0)	450 (50.6)	164 (18.4)	115	1005	890
GB-NIR	89 (30.8)	149 (51.6)	51 (17.6)	13	302	289
GR	22 (2.2)	935 (92.4)	55 (5.4)		1012	1012
HR	34 (3.4)	803 (81.2)	152 (15.4)	21	1010	989
HU	228 (22.2)	419 (40.8)	381 (37.1)	32	1060	1028
IE	182 (18.7)	606 (62.3)	184 (18.9)	35	1007	972
IT	11 (1.1)	836 (84.8)	139 (14.1)	27	1013	986
LT	270 (27.8)	398 (41.0)	302 (31.1)	43	1013	970
LU	53 (11.8)	256 (57.0)	140 (31.2)	52	501	449
LV	225 (23.2)	384 (39.6)	361 (37.2)	45	1015	970
MT	246 (54.2)	71 (15.6)	137 (30.2)	47	501	454
NL	140 (14.1)	740 (74.6)	112 (11.3)	37	1029	992
PL	170 (16.7)	451 (44.2)	400 (39.2)	62	1083	1021
PT	15 (1.5)	833 (85.2)	130 (13.3)	31	1009	978
RO	82 (8.4)	601 (61.3)	297 (30.3)	41	1021	980
SE	359 (36.8)	293 (30.1)	323 (33.1)	74	1049	975
SI	22 (2.2)	904 (89.4)	85 (8.4)	23	1034	1011
SK	77 (8.1)	556 (58.5)	317 (33.4)	56	1006	950
N Sum	4547	15840	6378	1141	27906	
N Valid Sum	4547	15840	6378			26765

qa4_13 - CHANGE 5 YRS: PERSONAL JOB SITUATION

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_13 Your personal job situation

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_13 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_13	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	239 (24.6)	175 (18.0)	559 (57.5)	32	1005	973
BE	194 (20.5)	207 (21.9)	544 (57.6)	80	1025	945
BG	79 (7.9)	300 (29.9)	625 (62.3)	30	1034	1004
CY	20 (4.5)	264 (59.7)	158 (35.7)	61	503	442
CZ	158 (17.6)	246 (27.4)	494 (55.0)	202	1100	898
DE-E	92 (20.6)	70 (15.7)	285 (63.8)	35	482	447
DE-W	225 (24.6)	128 (14.0)	561 (61.4)	116	1030	914
DK	307 (32.0)	109 (11.4)	543 (56.6)	45	1004	959
EE	274 (30.3)	170 (18.8)	461 (50.9)	108	1013	905
ES	84 (8.5)	485 (49.1)	418 (42.4)	22	1009	987
FI	179 (19.4)	116 (12.5)	630 (68.1)	92	1017	925
FR	222 (27.6)	183 (22.8)	399 (49.6)	213	1017	804
GB-GBN	258 (28.4)	187 (20.5)	465 (51.1)	97	1007	910
GB-NIR	54 (19.1)	59 (20.8)	170 (60.1)	19	302	283
GR	33 (3.5)	615 (65.2)	295 (31.3)	69	1012	943
HR	85 (8.9)	468 (49.3)	397 (41.8)	60	1010	950
HU	125 (13.3)	300 (31.9)	515 (54.8)	120	1060	940
IE	158 (16.7)	307 (32.4)	483 (50.9)	58	1006	948
IT	52 (5.5)	375 (39.3)	527 (55.2)	61	1015	954
LT	177 (20.1)	258 (29.3)	445 (50.6)	134	1014	880
LU	126 (28.9)	43 (9.9)	267 (61.2)	65	501	436
LV	203 (22.3)	214 (23.5)	492 (54.1)	107	1016	909
MT	146 (35.0)	53 (12.7)	218 (52.3)	84	501	417
NL	208 (25.0)	246 (29.6)	378 (45.4)	197	1029	832
PL	192 (19.0)	255 (25.3)	562 (55.7)	73	1082	1009
PT	54 (5.7)	502 (53.1)	390 (41.2)	62	1008	946
RO	82 (10.0)	347 (42.1)	395 (47.9)	196	1020	824
SE	439 (44.7)	127 (12.9)	416 (42.4)	68	1050	982
SI	85 (8.9)	386 (40.3)	487 (50.8)	76	1034	958
SK	148 (16.9)	259 (29.5)	470 (53.6)	130	1007	877
N Sum	4698	7454	13049	2712	27913	
N Valid Sum	4698	7454	13049			25201

qa4_14 - CHANGE 5 YRS: FINANCIAL SITUATION HH

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_14 The financial situation of your household

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_14 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_14	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	210 (21.1)	283 (28.4)	502 (50.5)	10	1005	995
BE	176 (17.8)	289 (29.2)	524 (53.0)	35	1024	989
BG	72 (7.2)	481 (47.9)	452 (45.0)	28	1033	1005
CY	16 (3.2)	382 (77.0)	98 (19.8)	7	503	496
CZ	173 (16.0)	448 (41.5)	459 (42.5)	21	1101	1080
DE-E	90 (19.1)	119 (25.3)	262 (55.6)	10	481	471
DE-W	220 (22.0)	205 (20.5)	574 (57.5)	31	1030	999
DK	337 (34.3)	192 (19.5)	454 (46.2)	21	1004	983
EE	298 (30.4)	261 (26.6)	422 (43.0)	30	1011	981
ES	66 (6.6)	654 (65.0)	286 (28.4)	3	1009	1006
FI	212 (21.3)	213 (21.4)	570 (57.3)	22	1017	995
FR	199 (20.7)	395 (41.0)	369 (38.3)	55	1018	963
GB-GBN	272 (28.3)	294 (30.6)	395 (41.1)	44	1005	961
GB-NIR	58 (19.7)	90 (30.5)	147 (49.8)	8	303	295
GR	27 (2.7)	875 (86.8)	106 (10.5)	4	1012	1008
HR	79 (7.9)	603 (60.3)	318 (31.8)	10	1010	1000
HU	158 (15.1)	384 (36.7)	503 (48.1)	14	1059	1045
IE	145 (14.7)	484 (49.2)	355 (36.1)	23	1007	984
IT	33 (3.4)	482 (49.1)	467 (47.6)	32	1014	982
LT	207 (20.8)	352 (35.3)	437 (43.9)	17	1013	996
LU	124 (26.6)	63 (13.5)	280 (60.0)	35	502	467
LV	235 (23.7)	286 (28.9)	470 (47.4)	25	1016	991
MT	150 (30.8)	55 (11.3)	282 (57.9)	13	500	487
NL	229 (23.1)	314 (31.7)	449 (45.3)	38	1030	992
PL	193 (18.7)	328 (31.7)	513 (49.6)	48	1082	1034
PT	43 (4.4)	666 (67.8)	274 (27.9)	25	1008	983
RO	115 (11.5)	476 (47.5)	411 (41.0)	18	1020	1002
SE	475 (45.9)	237 (22.9)	322 (31.1)	17	1051	1034
SI	61 (6.0)	600 (59.2)	353 (34.8)	20	1034	1014
SK	164 (16.8)	381 (39.0)	432 (44.2)	30	1007	977
N Sum	4837	10892	11486	694	27909	
N Valid Sum	4837	10892	11486			27215

qa4_15 - CHANGE 5 YRS: EMPLOYMENT SITUATION COUNTRY

QA4

Compared with five years ago, would you say things have improved, got worse or stayed about the same when it comes to...?

(READ OUT - ONE ANSWER PER LINE)

QA4_15 The employment situation in (OUR COUNTRY)

- 1 Improved
- 2 Got worse
- 3 Stayed about the same
- 4 DK

Comparability:

Last trend: EB79.4, QA4

qa4_15 by isocntry, Absolute Values (Row Percent), weighted by w1

qa4_15	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	85 (8.7)	569 (58.4)	321 (32.9)	30	1005	975
BE	50 (5.1)	683 (69.3)	253 (25.7)	39	1025	986
BG	27 (2.7)	654 (66.2)	307 (31.1)	45	1033	988
CY	7 (1.4)	468 (94.0)	23 (4.6)	4	502	498
CZ	45 (4.2)	680 (63.3)	349 (32.5)	26	1100	1074
DE-E	198 (44.4)	107 (24.0)	141 (31.6)	35	481	446
DE-W	457 (47.2)	175 (18.1)	336 (34.7)	62	1030	968
DK	383 (40.8)	313 (33.4)	242 (25.8)	66	1004	938
EE	240 (28.1)	299 (35.0)	315 (36.9)	158	1012	854
ES	35 (3.5)	908 (90.3)	63 (6.3)	4	1010	1006
FI	39 (4.0)	776 (78.9)	169 (17.2)	33	1017	984
FR	13 (1.3)	853 (87.8)	106 (10.9)	46	1018	972
GB-GBN	248 (27.4)	448 (49.4)	210 (23.2)	99	1005	906
GB-NIR	74 (26.0)	149 (52.3)	62 (21.8)	16	301	285
GR	13 (1.3)	955 (94.4)	44 (4.3)		1012	1012
HR	27 (2.7)	853 (85.5)	118 (11.8)	11	1009	998
HU	124 (12.1)	504 (49.1)	399 (38.9)	32	1059	1027
IE	149 (15.1)	620 (62.9)	216 (21.9)	21	1006	985
IT	15 (1.5)	821 (83.8)	144 (14.7)	35	1015	980
LT	183 (19.2)	340 (35.7)	430 (45.1)	59	1012	953
LU	22 (4.8)	308 (66.7)	132 (28.6)	39	501	462
LV	184 (19.4)	361 (38.0)	404 (42.6)	67	1016	949
MT	180 (40.2)	101 (22.5)	167 (37.3)	53	501	448
NL	49 (5.0)	848 (86.6)	82 (8.4)	51	1030	979
PL	81 (8.0)	548 (54.0)	386 (38.0)	67	1082	1015
PT	14 (1.4)	836 (85.1)	132 (13.4)	27	1009	982
RO	42 (4.3)	653 (66.5)	287 (29.2)	39	1021	982
SE	200 (20.7)	480 (49.7)	285 (29.5)	85	1050	965
SI	12 (1.2)	906 (89.5)	94 (9.3)	21	1033	1012
SK	41 (4.3)	593 (62.3)	318 (33.4)	55	1007	952
N Sum	3237	16809	6535	1325	27906	
N Valid Sum	3237	16809	6535			26581

qa5 - POVERTY - EXTENT IN COUNTRY

QA5

And would you say that poverty in (OUR COUNTRY) is ...?

(READ OUT – ONE ANSWER ONLY)

- 1 Very widespread
- 2 Fairly widespread
- 3 Not very widespread
- 4 Not at all widespread
- 5 DK

Comparability:

Last trend: EB74.1, QA4

qa5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa5	1	2	3	4	5	N Sum	N Valid Sum
		M						
AT		125 (13.2)	487 (51.5)	304 (32.2)	29 (3.1)	60	1005	945
BE		300 (29.6)	537 (52.9)	173 (17.0)	5 (0.5)	10	1025	1015
BG		603 (58.8)	375 (36.6)	46 (4.5)	1 (0.1)	8	1033	1025
CY		105 (21.0)	331 (66.1)	60 (12.0)	5 (1.0)	2	503	501
CZ		171 (16.0)	649 (60.5)	244 (22.8)	8 (0.7)	28	1100	1072
DE-E		93 (20.4)	266 (58.2)	91 (19.9)	7 (1.5)	25	482	457
DE-W		162 (16.3)	504 (50.9)	311 (31.4)	14 (1.4)	39	1030	991
DK		53 (5.3)	327 (32.9)	572 (57.5)	43 (4.3)	9	1004	995
EE		183 (18.9)	628 (64.8)	153 (15.8)	5 (0.5)	43	1012	969
ES		342 (34.3)	592 (59.3)	63 (6.3)	1 (0.1)	11	1009	998
FI		46 (4.6)	478 (47.4)	465 (46.1)	19 (1.9)	9	1017	1008
FR		307 (30.8)	578 (58.0)	110 (11.0)	2 (0.2)	21	1018	997
GB-GBN		179 (19.1)	547 (58.3)	189 (20.1)	23 (2.5)	69	1007	938
GB-NIR		65 (21.5)	170 (56.3)	61 (20.2)	6 (2.0)		302	302
GR		557 (55.1)	411 (40.7)	35 (3.5)	8 (0.8)	2	1013	1011
HR		410 (41.2)	530 (53.2)	50 (5.0)	6 (0.6)	14	1010	996
HU		577 (54.9)	414 (39.4)	55 (5.2)	5 (0.5)	9	1060	1051
IE		249 (25.5)	542 (55.5)	169 (17.3)	17 (1.7)	29	1006	977
IT		392 (39.1)	552 (55.1)	54 (5.4)	4 (0.4)	11	1013	1002
LT		311 (31.1)	551 (55.0)	133 (13.3)	6 (0.6)	12	1013	1001
LU		48 (10.0)	247 (51.2)	174 (36.1)	13 (2.7)	19	501	482
LV		347 (34.5)	538 (53.5)	118 (11.7)	2 (0.2)	10	1015	1005
MT		35 (7.4)	248 (52.2)	188 (39.6)	4 (0.8)	25	500	475
NL		189 (18.6)	534 (52.6)	267 (26.3)	26 (2.6)	15	1031	1016
PL		179 (18.3)	519 (53.0)	255 (26.0)	26 (2.7)	104	1083	979
PT		395 (39.5)	493 (49.3)	112 (11.2)	1 (0.1)	9	1010	1001
RO		482 (47.9)	476 (47.3)	44 (4.4)	5 (0.5)	13	1020	1007
SE		54 (5.3)	431 (42.0)	447 (43.5)	95 (9.3)	21	1048	1027
SI		389 (38.0)	546 (53.3)	86 (8.4)	3 (0.3)	9	1033	1024
SK		358 (36.3)	528 (53.5)	98 (9.9)	3 (0.3)	19	1006	987
N Sum		7706	14029	5127	392	655	27909	
N Valid Sum		7706	14029	5127	392			27254

qa6 - CAUSES OF POVERTY - OPINIONS

QA6

Why in your opinion are there people who live in poverty? Here are four opinions: which is closest to yours?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY - ROTATE ITEMS 1 TO 4)

- 1 They have been unlucky
- 2 They are lazy and lack willpower
- 3 There is much injustice in our society
- 4 It's an inevitable part of progress
- 5 None (SPONTANEOUS)
- 6 DK

Comparability:

Last trend: EB74.1, QA8

qa6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa6	1	2	3	4	5	6	N Sum	N Valid Sum
		M							
AT		95 (9.9)	192 (20.1)	381 (39.8)	160 (16.7)	129 (13.5)	48	1005	957
BE		249 (24.6)	121 (12.0)	420 (41.5)	164 (16.2)	58 (5.7)	13	1025	1012
BG		92 (9.3)	70 (7.0)	658 (66.3)	116 (11.7)	57 (5.7)	41	1034	993
CY		40 (8.0)	32 (6.4)	287 (57.7)	97 (19.5)	41 (8.2)	7	504	497
CZ		176 (17.0)	224 (21.7)	397 (38.4)	184 (17.8)	53 (5.1)	67	1101	1034
DE-E		13 (2.8)	71 (15.4)	265 (57.4)	64 (13.9)	49 (10.6)	19	481	462
DE-W		76 (8.1)	131 (13.9)	471 (50.1)	140 (14.9)	123 (13.1)	87	1028	941
DK		405 (42.2)	118 (12.3)	184 (19.2)	156 (16.3)	97 (10.1)	44	1004	960
EE		130 (13.8)	139 (14.8)	397 (42.2)	199 (21.2)	75 (8.0)	72	1012	940
ES		85 (8.7)	32 (3.3)	706 (72.6)	66 (6.8)	83 (8.5)	37	1009	972
FI		151 (15.1)	79 (7.9)	482 (48.3)	201 (20.2)	84 (8.4)	19	1016	997
FR		88 (9.2)	100 (10.5)	563 (59.0)	165 (17.3)	38 (4.0)	64	1018	954
GB-GBN		153 (17.9)	181 (21.1)	341 (39.8)	106 (12.4)	75 (8.8)	150	1006	856
GB-NIR		84 (29.9)	40 (14.2)	104 (37.0)	51 (18.1)	2 (0.7)	22	303	281
GR		67 (6.7)	52 (5.2)	608 (61.0)	150 (15.0)	120 (12.0)	14	1011	997
HR		83 (8.6)	67 (6.9)	695 (71.9)	71 (7.3)	50 (5.2)	44	1010	966
HU		74 (7.1)	141 (13.5)	584 (56.1)	113 (10.9)	129 (12.4)	19	1060	1041
IE		272 (28.5)	100 (10.5)	403 (42.2)	146 (15.3)	34 (3.6)	51	1006	955
IT		136 (14.0)	74 (7.6)	559 (57.7)	140 (14.4)	60 (6.2)	46	1015	969
LT		74 (7.5)	317 (32.1)	452 (45.8)	89 (9.0)	55 (5.6)	26	1013	987
LU		106 (23.1)	74 (16.2)	145 (31.7)	103 (22.5)	30 (6.6)	44	502	458
LV		63 (6.5)	241 (24.7)	440 (45.1)	120 (12.3)	112 (11.5)	40	1016	976
MT		46 (9.6)	246 (51.4)	74 (15.4)	94 (19.6)	19 (4.0)	23	502	479
NL		210 (21.0)	52 (5.2)	315 (31.6)	183 (18.3)	238 (23.8)	31	1029	998
PL		131 (13.9)	197 (20.9)	446 (47.2)	111 (11.8)	59 (6.3)	138	1082	944
PT		119 (12.2)	119 (12.2)	566 (58.2)	139 (14.3)	30 (3.1)	36	1009	973
RO		64 (6.6)	190 (19.5)	545 (56.1)	130 (13.4)	43 (4.4)	47	1019	972
SE		103 (10.0)	38 (3.7)	590 (57.4)	186 (18.1)	111 (10.8)	23	1051	1028
SI		87 (8.8)	80 (8.1)	681 (69.1)	98 (9.9)	40 (4.1)	48	1034	986
SK		136 (14.2)	121 (12.6)	567 (59.1)	97 (10.1)	39 (4.1)	47	1007	960
N Sum		3608	3639	13326	3839	2133	1367	27912	
N Valid Sum		3608	3639	13326	3839	2133			26545

qa7_1 - STATEMENT ON POVERTY - TOO LARGE INCOME DIFFERENCES

QA7

For each of the following statements, please tell me whether you ...

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY)

QA7_1 Nowadays in (OUR COUNTRY) income differences between people are far too large

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK

Comparability:

Last trend: EB74.1, QA14.2

qa7_1 by isocntry, Absolute Values (Row Percent), weighted by w1

qa7_1	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	436 (44.4)	438 (44.6)	91 (9.3)	16 (1.6)	24	1005	981
BE	441 (43.8)	458 (45.5)	98 (9.7)	10 (1.0)	17	1024	1007
BG	686 (68.1)	282 (28.0)	34 (3.4)	6 (0.6)	25	1033	1008
CY	330 (66.8)	144 (29.1)	19 (3.8)	1 (0.2)	9	503	494
CZ	634 (58.5)	360 (33.2)	79 (7.3)	11 (1.0)	16	1100	1084
DE-E	324 (67.9)	134 (28.1)	18 (3.8)	1 (0.2)	5	482	477
DE-W	566 (55.8)	361 (35.6)	73 (7.2)	15 (1.5)	15	1030	1015
DK	205 (21.0)	383 (39.3)	268 (27.5)	118 (12.1)	30	1004	974
EE	644 (65.9)	270 (27.6)	53 (5.4)	10 (1.0)	35	1012	977
ES	708 (71.3)	250 (25.2)	30 (3.0)	5 (0.5)	16	1009	993
FI	351 (35.0)	474 (47.3)	157 (15.7)	20 (2.0)	16	1018	1002
FR	487 (49.5)	407 (41.4)	78 (7.9)	12 (1.2)	34	1018	984
GB-GBN	437 (46.3)	393 (41.6)	100 (10.6)	14 (1.5)	62	1006	944
GB-NIR	90 (33.8)	142 (53.4)	31 (11.7)	3 (1.1)	36	302	266
GR	564 (56.4)	362 (36.2)	66 (6.6)	8 (0.8)	12	1012	1000
HR	676 (68.3)	268 (27.1)	36 (3.6)	10 (1.0)	20	1010	990
HU	738 (70.2)	199 (18.9)	94 (8.9)	21 (2.0)	8	1060	1052
IE	439 (45.7)	412 (42.9)	101 (10.5)	9 (0.9)	44	1005	961
IT	461 (46.8)	445 (45.2)	61 (6.2)	18 (1.8)	30	1015	985
LT	671 (67.4)	270 (27.1)	46 (4.6)	8 (0.8)	19	1014	995
LU	209 (43.3)	216 (44.7)	51 (10.6)	7 (1.4)	18	501	483
LV	738 (73.1)	234 (23.2)	32 (3.2)	5 (0.5)	8	1017	1009
MT	146 (34.0)	224 (52.2)	54 (12.6)	5 (1.2)	72	501	429
NL	299 (29.7)	454 (45.1)	212 (21.1)	41 (4.1)	23	1029	1006
PL	511 (48.9)	420 (40.2)	97 (9.3)	17 (1.6)	37	1082	1045
PT	674 (67.4)	287 (28.7)	33 (3.3)	6 (0.6)	9	1009	1000
RO	596 (60.2)	322 (32.5)	59 (6.0)	13 (1.3)	31	1021	990
SE	454 (44.3)	409 (39.9)	125 (12.2)	37 (3.6)	25	1050	1025
SI	796 (78.0)	184 (18.0)	34 (3.3)	6 (0.6)	14	1034	1020
SK	661 (66.8)	285 (28.8)	38 (3.8)	6 (0.6)	16	1006	990
N Sum	14972	9487	2268	459	726	27912	
N Valid Sum	14972	9487	2268	459			27186

qa8 - GENERAL TRUST IN PEOPLE (10P-SCALE)

QA8

Generally speaking, would you say that most people can be trusted or not? Please use a scale from 1 to 10, where '1' means that "most people cannot be trusted" and '10' means that "most people can be trusted".

(SHOW SCREEN - ONE ANSWER ONLY)

- 1 Box 1 - Most people cannot be trusted
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5
- 6 Box 6
- 7 Box 7
- 8 Box 8
- 9 Box 9
- 10 Box 10 - Most people can be trusted
- 11 DK

Comparability:

Last trend: EB74.1, QA16

qa8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa8	1	2	3	4	5	6	7	8	9	10	11
												M
AT		76 (7.6)	29 (2.9)	115 (11.5)	86 (8.6)	191 (19.1)	145 (14.5)	148 (14.8)	135 (13.5)	39 (3.9)	35 (3.5)	6
BE		34 (3.3)	53 (5.2)	83 (8.1)	94 (9.2)	237 (23.2)	166 (16.3)	202 (19.8)	130 (12.7)	14 (1.4)	8 (0.8)	4
BG		137 (13.6)	74 (7.4)	170 (16.9)	102 (10.1)	238 (23.7)	90 (9.0)	96 (9.6)	59 (5.9)	16 (1.6)	23 (2.3)	26
CY		184 (36.8)	53 (10.6)	72 (14.4)	42 (8.4)	72 (14.4)	20 (4.0)	30 (6.0)	14 (2.8)	3 (0.6)	10 (2.0)	3
CZ		143 (13.1)	85 (7.8)	160 (14.7)	151 (13.8)	258 (23.6)	85 (7.8)	121 (11.1)	59 (5.4)	16 (1.5)	13 (1.2)	9
DE-E		37 (7.7)	18 (3.8)	57 (11.9)	53 (11.1)	138 (28.9)	50 (10.5)	53 (11.1)	41 (8.6)	17 (3.6)	14 (2.9)	2
DE-W		47 (4.6)	41 (4.0)	85 (8.3)	95 (9.3)	230 (22.5)	139 (13.6)	201 (19.6)	137 (13.4)	27 (2.6)	22 (2.1)	5
DK		30 (3.0)	10 (1.0)	17 (1.7)	29 (2.9)	76 (7.6)	55 (5.5)	145 (14.5)	332 (33.2)	143 (14.3)	163 (16.3)	3
EE		65 (6.6)	34 (3.4)	86 (8.7)	84 (8.5)	225 (22.8)	123 (12.4)	150 (15.2)	128 (13.0)	34 (3.4)	59 (6.0)	23
ES		84 (8.3)	43 (4.3)	147 (14.6)	107 (10.6)	191 (19.0)	122 (12.1)	159 (15.8)	114 (11.3)	20 (2.0)	20 (2.0)	2
FI		12 (1.2)	26 (2.6)	59 (5.8)	55 (5.4)	100 (9.9)	77 (7.6)	158 (15.6)	296 (29.3)	134 (13.3)	93 (9.2)	6
FR		72 (7.1)	42 (4.2)	112 (11.1)	107 (10.6)	270 (26.7)	97 (9.6)	147 (14.6)	116 (11.5)	24 (2.4)	23 (2.3)	10
GB-GBN		88 (8.8)	26 (2.6)	88 (8.8)	61 (6.1)	241 (24.2)	71 (7.1)	151 (15.2)	146 (14.7)	53 (5.3)	71 (7.1)	12
GB-NIR		18 (6.0)	9 (3.0)	23 (7.7)	17 (5.7)	66 (22.0)	32 (10.7)	46 (15.3)	58 (19.3)	20 (6.7)	11 (3.7)	2
GR		134 (13.3)	109 (10.8)	191 (18.9)	124 (12.3)	177 (17.5)	73 (7.2)	100 (9.9)	72 (7.1)	14 (1.4)	17 (1.7)	1
HR		174 (17.3)	58 (5.8)	130 (12.9)	108 (10.7)	209 (20.8)	85 (8.5)	108 (10.7)	65 (6.5)	32 (3.2)	36 (3.6)	6
HU		166 (15.7)	72 (6.8)	118 (11.2)	124 (11.7)	245 (23.2)	117 (11.1)	117 (11.1)	67 (6.3)	10 (0.9)	20 (1.9)	4
IE		33 (3.3)	30 (3.0)	61 (6.1)	60 (6.0)	206 (20.6)	126 (12.6)	176 (17.6)	195 (19.5)	62 (6.2)	52 (5.2)	5
IT		136 (13.6)	88 (8.8)	127 (12.7)	134 (13.4)	195 (19.4)	150 (15.0)	104 (10.4)	56 (5.6)	6 (0.6)	7 (0.7)	11
LT		107 (10.6)	62 (6.1)	97 (9.6)	95 (9.4)	261 (25.8)	104 (10.3)	110 (10.9)	109 (10.8)	36 (3.6)	29 (2.9)	3
LU		26 (5.3)	20 (4.1)	51 (10.4)	39 (7.9)	144 (29.3)	57 (11.6)	81 (16.5)	54 (11.0)	9 (1.8)	10 (2.0)	12
LV		142 (14.0)	57 (5.6)	100 (9.9)	72 (7.1)	249 (24.6)	102 (10.1)	131 (12.9)	90 (8.9)	24 (2.4)	45 (4.4)	5
MT		72 (14.7)	41 (8.4)	60 (12.2)	41 (8.4)	138 (28.1)	41 (8.4)	57 (11.6)	24 (4.9)	8 (1.6)	9 (1.8)	9
NL		31 (3.0)	10 (1.0)	48 (4.7)	54 (5.3)	134 (13.1)	93 (9.1)	290 (28.3)	251 (24.5)	74 (7.2)	41 (4.0)	5
PL		96 (9.2)	49 (4.7)	118 (11.3)	101 (9.7)	213 (20.4)	128 (12.3)	155 (14.9)	122 (11.7)	35 (3.4)	26 (2.5)	38
PT		47 (4.7)	45 (4.5)	148 (14.8)	130 (13.0)	288 (28.7)	118 (11.8)	130 (13.0)	75 (7.5)	16 (1.6)	5 (0.5)	7
RO		184 (18.4)	74 (7.4)	133 (13.3)	122 (12.2)	234 (23.4)	99 (9.9)	71 (7.1)	47 (4.7)	9 (0.9)	25 (2.5)	21
SE		33 (3.1)	11 (1.0)	30 (2.9)	67 (6.4)	112 (10.7)	73 (7.0)	218 (20.8)	245 (23.4)	118 (11.2)	142 (13.5)	1
SI		133 (13.0)	48 (4.7)	136 (13.3)	87 (8.5)	232 (22.6)	104 (10.1)	102 (10.0)	84 (8.2)	32 (3.1)	67 (6.5)	9
SK		134 (13.5)	74 (7.4)	134 (13.5)	130 (13.1)	247 (24.8)	111 (11.2)	88 (8.9)	50 (5.0)	12 (1.2)	14 (1.4)	12
N Sum		2675	1391	2956	2571	5817	2853	3845	3371	1057	1110	262
N Valid Sum		2675	1391	2956	2571	5817	2853	3845	3371	1057	1110	

isocntry	qa8	N Sum	N Valid Sum
AT		1005	999
BE		1025	1021
BG		1031	1005
CY		503	500
CZ		1100	1091
DE-E		480	478
DE-W		1029	1024
DK		1003	1000
EE		1011	988
ES		1009	1007
FI		1016	1010
FR		1020	1010
GB-GBN		1008	996
GB-NIR		302	300
GR		1012	1011
HR		1011	1005
HU		1060	1056
IE		1006	1001
IT		1014	1003
LT		1013	1010
LU		503	491
LV		1017	1012
MT		500	491
NL		1031	1026
PL		1081	1043
PT		1009	1002
RO		1019	998
SE		1050	1049
SI		1034	1025
SK		1006	994
N Sum		27908	
N Valid Sum			27646

qa8r - GENERAL TRUST IN PEOPLE (RECODED)

General trust in people - recoded to three categories

- 1 Tend not to trust (coded 1 to 4 in qa8)
- 2 Neither trust nor distrust (coded 5 to 6 in qa8)
- 3 Tend to trust (coded 7 to 8 in qa8)
- 4 DK

Derivation:

This variable collapses answers to qa8 into three categories.

[QA8 Generally speaking, would you say that most people can be trusted or not? Please use a scale from 1 to 10, where '1' means that "most people cannot be trusted" and '10' means that "most people can be trusted".]

Note:

See qa8 for complete question text.

qa8r by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa8r	1	2	3	4	N Sum	N Valid Sum
					M		
AT		307 (30.7)	335 (33.5)	357 (35.7)	6	1005	999
BE		264 (25.9)	402 (39.4)	354 (34.7)	4	1024	1020
BG		484 (48.0)	329 (32.6)	195 (19.3)	26	1034	1008
CY		350 (70.0)	92 (18.4)	58 (11.6)	3	503	500
CZ		539 (49.4)	343 (31.5)	208 (19.1)	9	1099	1090
DE-E		165 (34.5)	188 (39.3)	125 (26.2)	2	480	478
DE-W		269 (26.3)	369 (36.0)	386 (37.7)	5	1029	1024
DK		86 (8.6)	131 (13.1)	783 (78.3)	3	1003	1000
EE		270 (27.3)	347 (35.1)	372 (37.6)	23	1012	989
ES		381 (37.8)	313 (31.1)	313 (31.1)	2	1009	1007
FI		152 (15.0)	177 (17.5)	681 (67.4)	6	1016	1010
FR		332 (32.9)	367 (36.4)	310 (30.7)	10	1019	1009
GB-GBN		263 (26.4)	311 (31.3)	421 (42.3)	12	1007	995
GB-NIR		67 (22.3)	98 (32.7)	135 (45.0)	2	302	300
GR		557 (55.1)	250 (24.8)	203 (20.1)	1	1011	1010
HR		470 (46.8)	294 (29.3)	240 (23.9)	6	1010	1004
HU		480 (45.5)	362 (34.3)	214 (20.3)	4	1060	1056
IE		184 (18.4)	332 (33.2)	485 (48.5)	5	1006	1001
IT		486 (48.4)	345 (34.4)	173 (17.2)	11	1015	1004
LT		361 (35.7)	365 (36.1)	284 (28.1)	3	1013	1010
LU		134 (27.5)	200 (41.0)	154 (31.6)	12	500	488
LV		371 (36.7)	351 (34.7)	289 (28.6)	5	1016	1011
MT		215 (43.7)	179 (36.4)	98 (19.9)	9	501	492
NL		142 (13.9)	227 (22.1)	656 (64.0)	5	1030	1025
PL		364 (34.9)	342 (32.8)	338 (32.4)	38	1082	1044
PT		370 (36.9)	406 (40.5)	226 (22.6)	7	1009	1002
RO		513 (51.4)	333 (33.4)	152 (15.2)	21	1019	998
SE		141 (13.4)	185 (17.6)	723 (68.9)	1	1050	1049
SI		405 (39.5)	336 (32.8)	284 (27.7)	9	1034	1025
SK		472 (47.5)	358 (36.0)	164 (16.5)	12	1006	994
N Sum		9594	8667	9381	262	27904	
N Valid Sum		9594	8667	9381			27642

qa9 - SOLVING SOCIAL & ECON PROBLEMS - EMPLOYMENT STRATEGIES

QA9

People have different views on how to help solve social and economic problems in (OUR COUNTRY). I'm going to read you two statements on this topic. Please tell me which one comes closest to your view.

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY - ROTATE ITEMS 1 AND 2)

- 1 It is primarily up to the (NATIONALITY) Government to provide jobs for the unemployed
- 2 It is primarily up to private companies and markets in general to provide jobs for the unemployed
- 3 It depends (SPONTANEOUS)
- 4 DK

Comparability:

Last trend: EB74.1, Q25A

qa9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa9	1	2	3	4	N Sum	N Valid Sum
		M					
AT		375 (38.6)	323 (33.2)	274 (28.2)	33	1005	972
BE		426 (42.0)	395 (39.0)	193 (19.0)	11	1025	1014
BG		593 (60.3)	201 (20.4)	190 (19.3)	50	1034	984
CY		296 (59.6)	81 (16.3)	120 (24.1)	6	503	497
CZ		642 (60.7)	268 (25.4)	147 (13.9)	43	1100	1057
DE-E		151 (32.2)	181 (38.6)	137 (29.2)	12	481	469
DE-W		283 (28.5)	498 (50.2)	212 (21.3)	37	1030	993
DK		360 (36.5)	335 (33.9)	292 (29.6)	17	1004	987
EE		376 (38.6)	218 (22.4)	379 (39.0)	38	1011	973
ES		413 (42.3)	322 (33.0)	241 (24.7)	33	1009	976
FI		361 (36.4)	472 (47.6)	159 (16.0)	25	1017	992
FR		203 (20.5)	593 (60.0)	193 (19.5)	30	1019	989
GB-GBN		346 (36.8)	257 (27.4)	336 (35.8)	67	1006	939
GB-NIR		125 (41.7)	116 (38.7)	59 (19.7)	2	302	300
GR		765 (76.6)	124 (12.4)	110 (11.0)	14	1013	999
HR		694 (71.0)	178 (18.2)	105 (10.7)	33	1010	977
HU		672 (64.1)	209 (19.9)	167 (15.9)	11	1059	1048
IE		529 (53.8)	233 (23.7)	221 (22.5)	23	1006	983
IT		657 (68.3)	177 (18.4)	128 (13.3)	51	1013	962
LT		439 (44.3)	291 (29.3)	262 (26.4)	22	1014	992
LU		128 (26.4)	159 (32.9)	197 (40.7)	18	502	484
LV		671 (67.4)	128 (12.9)	196 (19.7)	22	1017	995
MT		175 (35.8)	172 (35.2)	142 (29.0)	12	501	489
NL		408 (40.5)	342 (33.9)	258 (25.6)	22	1030	1008
PL		657 (65.6)	235 (23.5)	109 (10.9)	80	1081	1001
PT		447 (46.3)	329 (34.1)	189 (19.6)	44	1009	965
RO		669 (67.5)	214 (21.6)	108 (10.9)	30	1021	991
SE		369 (36.1)	325 (31.8)	328 (32.1)	29	1051	1022
SI		452 (44.8)	285 (28.3)	271 (26.9)	25	1033	1008
SK		593 (60.9)	286 (29.4)	95 (9.8)	32	1006	974
N Sum		13275	7947	5818	872	27912	
N Valid Sum		13275	7947	5818			27040

qa10 - FINANCING EDUCATION - STRATEGIES

QA10

Which of these two statements comes closest to your view?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY - ROTATE ITEMS 1 AND 2)

- 1 Education should be totally free, even if this means that the quality might be lower
- 2 Tuition fees are necessary for providing high quality education, even if this means that some people won't be able to afford it
- 3 It depends (SPONTANEOUS)
- 4 DK

Comparability:

Last trend: EB74.1, QA25B

qa10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10	1	2	3	4	N Sum	N Valid Sum
		M					
AT		310 (32.4)	454 (47.4)	194 (20.3)	47	1005	958
BE		425 (42.0)	370 (36.5)	218 (21.5)	12	1025	1013
BG		423 (45.1)	233 (24.9)	281 (30.0)	96	1033	937
CY		309 (62.7)	89 (18.1)	95 (19.3)	9	502	493
CZ		579 (54.8)	327 (30.9)	151 (14.3)	43	1100	1057
DE-E		271 (58.9)	101 (22.0)	88 (19.1)	22	482	460
DE-W		638 (64.8)	201 (20.4)	145 (14.7)	45	1029	984
DK		509 (51.5)	199 (20.1)	281 (28.4)	16	1005	989
EE		423 (43.2)	171 (17.5)	385 (39.3)	33	1012	979
ES		490 (50.7)	155 (16.0)	322 (33.3)	41	1008	967
FI		524 (52.7)	327 (32.9)	143 (14.4)	23	1017	994
FR		560 (58.9)	194 (20.4)	196 (20.6)	67	1017	950
GB-GBN		504 (52.0)	195 (20.1)	271 (27.9)	36	1006	970
GB-NIR		149 (49.3)	82 (27.2)	71 (23.5)	1	303	302
GR		632 (65.5)	114 (11.8)	219 (22.7)	47	1012	965
HR		720 (73.9)	145 (14.9)	109 (11.2)	36	1010	974
HU		525 (50.7)	274 (26.5)	236 (22.8)	25	1060	1035
IE		468 (48.5)	266 (27.6)	231 (23.9)	41	1006	965
IT		442 (48.2)	211 (23.0)	264 (28.8)	97	1014	917
LT		496 (51.7)	217 (22.6)	246 (25.7)	54	1013	959
LU		199 (44.1)	123 (27.3)	129 (28.6)	50	501	451
LV		463 (47.7)	184 (18.9)	324 (33.4)	46	1017	971
MT		268 (55.1)	69 (14.2)	149 (30.7)	14	500	486
NL		240 (24.0)	349 (34.9)	410 (41.0)	30	1029	999
PL		617 (63.0)	222 (22.7)	140 (14.3)	104	1083	979
PT		423 (44.5)	307 (32.3)	221 (23.2)	58	1009	951
RO		605 (62.1)	220 (22.6)	149 (15.3)	47	1021	974
SE		701 (68.5)	120 (11.7)	203 (19.8)	26	1050	1024
SI		632 (63.3)	136 (13.6)	231 (23.1)	34	1033	999
SK		559 (57.7)	273 (28.2)	137 (14.1)	39	1008	969
N Sum		14104	6328	6239	1239	27910	
N Valid Sum		14104	6328	6239			26671

qa11 - SOLVING SOCIAL & ECON PROBLEMS - WELFARE STRATEGIES

QA11

Still about the different steps that should be taken to help solving social and economic problems in (OUR COUNTRY), which of these two statements comes closest to your view?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY - ROTATE ITEMS 1 AND 2)

- 1 A high level of health care, education and social spending must be guaranteed, even if it means that taxes might increase
- 2 Taxes should be decreased even if it means a general lower level of health care, education and social spending
- 3 It depends (SPONTANEOUS)
- 4 DK

Comparability:

Based on: EB74.1, QA25C

qa11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa11	1	2	3	4	N Sum	N Valid Sum
		M					
AT		391 (40.7)	279 (29.0)	291 (30.3)	44	1005	961
BE		549 (54.5)	265 (26.3)	193 (19.2)	18	1025	1007
BG		453 (49.2)	155 (16.8)	312 (33.9)	113	1033	920
CY		179 (36.8)	169 (34.8)	138 (28.4)	17	503	486
CZ		457 (44.6)	360 (35.1)	208 (20.3)	74	1099	1025
DE-E		259 (55.3)	59 (12.6)	150 (32.1)	13	481	468
DE-W		557 (56.8)	184 (18.8)	240 (24.5)	49	1030	981
DK		679 (68.9)	118 (12.0)	188 (19.1)	19	1004	985
EE		407 (42.9)	179 (18.9)	363 (38.3)	64	1013	949
ES		486 (50.8)	138 (14.4)	332 (34.7)	53	1009	956
FI		711 (71.9)	161 (16.3)	117 (11.8)	28	1017	989
FR		474 (51.4)	216 (23.4)	233 (25.2)	95	1018	923
GB-GBN		565 (59.7)	124 (13.1)	257 (27.2)	60	1006	946
GB-NIR		187 (62.3)	33 (11.0)	80 (26.7)	2	302	300
GR		249 (26.2)	404 (42.4)	299 (31.4)	60	1012	952
HR		348 (36.3)	430 (44.8)	181 (18.9)	50	1009	959
HU		430 (42.2)	318 (31.2)	272 (26.7)	39	1059	1020
IE		485 (51.8)	180 (19.2)	271 (29.0)	70	1006	936
IT		287 (31.3)	325 (35.4)	305 (33.3)	97	1014	917
LT		320 (33.4)	328 (34.2)	310 (32.4)	55	1013	958
LU		284 (60.3)	65 (13.8)	122 (25.9)	30	501	471
LV		271 (28.6)	319 (33.7)	357 (37.7)	68	1015	947
MT		307 (64.8)	53 (11.2)	114 (24.1)	27	501	474
NL		693 (69.0)	99 (9.9)	213 (21.2)	25	1030	1005
PL		405 (42.3)	369 (38.6)	183 (19.1)	126	1083	957
PT		398 (41.7)	270 (28.3)	287 (30.1)	54	1009	955
RO		250 (26.2)	542 (56.9)	161 (16.9)	68	1021	953
SE		890 (86.7)	46 (4.5)	91 (8.9)	23	1050	1027
SI		327 (33.1)	349 (35.3)	312 (31.6)	46	1034	988
SK		305 (33.9)	429 (47.7)	166 (18.4)	107	1007	900
N Sum		12603	6966	6746	1594	27909	
N Valid Sum		12603	6966	6746			26315

qa12 - WELFARE RESPONSIBILITY - STRATEGIES

QA12

And which of these two statements comes closest to your view?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY - ROTATE ITEMS 1 AND 2)

- 1 The (NATIONALITY) Government should take more responsibility to ensure that everyone is provided for
- 2 People should take more responsibility to provide for themselves
- 3 It depends (SPONTANEOUS)
- 4 DK

Comparability:

Last trend: EB74.1, QA25D

qa12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa12	1	2	3	4	N Sum	N Valid Sum
		M					
AT		436 (44.8)	382 (39.3)	155 (15.9)	31	1004	973
BE		478 (47.0)	434 (42.6)	106 (10.4)	7	1025	1018
BG		590 (59.2)	250 (25.1)	157 (15.7)	36	1033	997
CY		331 (65.9)	98 (19.5)	73 (14.5)	1	503	502
CZ		548 (51.1)	389 (36.3)	136 (12.7)	27	1100	1073
DE-E		243 (52.0)	128 (27.4)	96 (20.6)	14	481	467
DE-W		431 (42.8)	400 (39.7)	177 (17.6)	23	1031	1008
DK		264 (26.8)	532 (54.1)	188 (19.1)	19	1003	984
EE		404 (41.0)	318 (32.3)	263 (26.7)	27	1012	985
ES		697 (70.7)	172 (17.4)	117 (11.9)	24	1010	986
FI		422 (42.0)	454 (45.2)	128 (12.7)	12	1016	1004
FR		442 (45.0)	355 (36.1)	186 (18.9)	34	1017	983
GB-GBN		262 (26.9)	488 (50.1)	225 (23.1)	32	1007	975
GB-NIR		83 (27.6)	165 (54.8)	53 (17.6)	2	303	301
GR		798 (79.6)	144 (14.4)	61 (6.1)	9	1012	1003
HR		651 (65.4)	236 (23.7)	108 (10.9)	15	1010	995
HU		550 (52.4)	344 (32.8)	156 (14.9)	10	1060	1050
IE		421 (43.0)	390 (39.9)	167 (17.1)	29	1007	978
IT		667 (69.5)	169 (17.6)	124 (12.9)	55	1015	960
LT		334 (33.9)	479 (48.6)	172 (17.5)	28	1013	985
LU		154 (32.1)	201 (41.9)	125 (26.0)	21	501	480
LV		491 (49.1)	325 (32.5)	185 (18.5)	15	1016	1001
MT		160 (32.4)	259 (52.4)	75 (15.2)	7	501	494
NL		237 (23.2)	573 (56.0)	213 (20.8)	7	1030	1023
PL		575 (57.1)	315 (31.3)	117 (11.6)	75	1082	1007
PT		522 (53.2)	343 (34.9)	117 (11.9)	27	1009	982
RO		562 (56.6)	339 (34.1)	92 (9.3)	27	1020	993
SE		347 (33.8)	443 (43.1)	237 (23.1)	24	1051	1027
SI		456 (45.0)	341 (33.7)	216 (21.3)	22	1035	1013
SK		558 (57.2)	320 (32.8)	98 (10.0)	31	1007	976
N Sum		13114	9786	4323	691	27914	
N Valid Sum		13114	9786	4323			27223

qb1_1 - FUTURE HUMAN IMPACT: FIGHTING CLIMATE CHANGE

B. SCIENCE, RESEARCH AND INNOVATION

QB1

15 years from now, what impact do you think people's actions and behaviour will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB1_1 Fight against climate change

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb1_1 by isocntry, Absolute Values (Row Percent), weighted by w1

qb1_1	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	374 (40.8)	223 (24.3)	320 (34.9)	88	1005	917
BE	419 (44.2)	268 (28.3)	260 (27.5)	78	1025	947
BG	391 (48.9)	234 (29.3)	175 (21.9)	233	1033	800
CY	203 (48.7)	90 (21.6)	124 (29.7)	86	503	417
CZ	349 (37.3)	387 (41.4)	199 (21.3)	166	1101	935
DE-E	212 (47.3)	102 (22.8)	134 (29.9)	33	481	448
DE-W	417 (47.0)	179 (20.2)	291 (32.8)	143	1030	887
DK	565 (60.9)	175 (18.9)	188 (20.3)	77	1005	928
EE	357 (47.4)	255 (33.9)	141 (18.7)	259	1012	753
ES	493 (54.6)	209 (23.1)	201 (22.3)	106	1009	903
FI	609 (65.2)	205 (21.9)	120 (12.8)	82	1016	934
FR	376 (45.8)	239 (29.1)	206 (25.1)	197	1018	821
GB-GBN	342 (41.4)	279 (33.8)	205 (24.8)	180	1006	826
GB-NIR	107 (52.2)	53 (25.9)	45 (22.0)	97	302	205
GR	332 (34.8)	235 (24.6)	388 (40.6)	57	1012	955
HR	327 (38.6)	332 (39.2)	189 (22.3)	162	1010	848
HU	367 (39.9)	302 (32.8)	251 (27.3)	140	1060	920
IE	540 (62.1)	238 (27.4)	92 (10.6)	136	1006	870
IT	327 (39.8)	233 (28.4)	261 (31.8)	193	1014	821
LT	372 (43.3)	254 (29.5)	234 (27.2)	153	1013	860
LU	194 (47.5)	116 (28.4)	98 (24.0)	94	502	408
LV	280 (35.9)	317 (40.6)	183 (23.5)	237	1017	780
MT	274 (71.7)	42 (11.0)	66 (17.3)	118	500	382
NL	547 (57.9)	245 (26.0)	152 (16.1)	86	1030	944
PL	423 (48.8)	307 (35.5)	136 (15.7)	216	1082	866
PT	317 (39.1)	274 (33.8)	219 (27.0)	199	1009	810
RO	373 (45.4)	227 (27.6)	221 (26.9)	199	1020	821
SE	701 (71.1)	140 (14.2)	145 (14.7)	65	1051	986
SI	380 (47.7)	236 (29.6)	180 (22.6)	237	1033	796
SK	384 (45.1)	244 (28.7)	223 (26.2)	155	1006	851
N Sum	11352	6640	5647	4272	27911	
N Valid Sum	11352	6640	5647			23639

qb1_2 - FUTURE HUMAN IMPACT: ENVIRONMENT PROTECTION

B. SCIENCE, RESEARCH AND INNOVATION

QB1

15 years from now, what impact do you think people's actions and behaviour will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB1_2 Protection of the environment

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb1_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qb1_2	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	418 (45.0)	190 (20.5)	321 (34.6)	75	1004	929
BE	465 (48.8)	217 (22.8)	271 (28.4)	72	1025	953
BG	461 (54.1)	156 (18.3)	235 (27.6)	181	1033	852
CY	279 (62.1)	68 (15.1)	102 (22.7)	54	503	449
CZ	493 (50.2)	278 (28.3)	212 (21.6)	117	1100	983
DE-E	240 (53.6)	77 (17.2)	131 (29.2)	33	481	448
DE-W	467 (50.9)	141 (15.4)	309 (33.7)	114	1031	917
DK	671 (71.7)	109 (11.6)	156 (16.7)	68	1004	936
EE	608 (74.8)	87 (10.7)	118 (14.5)	199	1012	813
ES	546 (59.9)	161 (17.7)	205 (22.5)	97	1009	912
FI	662 (70.6)	167 (17.8)	109 (11.6)	79	1017	938
FR	468 (55.6)	161 (19.1)	213 (25.3)	176	1018	842
GB-GBN	413 (49.2)	208 (24.8)	218 (26.0)	168	1007	839
GB-NIR	127 (56.4)	48 (21.3)	50 (22.2)	78	303	225
GR	375 (38.9)	202 (20.9)	388 (40.2)	47	1012	965
HR	492 (55.1)	221 (24.7)	180 (20.2)	116	1009	893
HU	460 (48.9)	226 (24.0)	254 (27.0)	120	1060	940
IE	604 (67.9)	187 (21.0)	98 (11.0)	117	1006	889
IT	360 (42.2)	221 (25.9)	272 (31.9)	161	1014	853
LT	476 (54.6)	178 (20.4)	218 (25.0)	140	1012	872
LU	223 (53.6)	114 (27.4)	79 (19.0)	85	501	416
LV	466 (57.0)	171 (20.9)	181 (22.1)	198	1016	818
MT	305 (75.9)	36 (9.0)	61 (15.2)	99	501	402
NL	600 (63.0)	179 (18.8)	173 (18.2)	77	1029	952
PL	523 (59.4)	227 (25.8)	130 (14.8)	202	1082	880
PT	343 (41.4)	250 (30.2)	236 (28.5)	181	1010	829
RO	433 (51.2)	195 (23.0)	218 (25.8)	174	1020	846
SE	734 (73.8)	119 (12.0)	141 (14.2)	56	1050	994
SI	445 (55.1)	192 (23.8)	171 (21.2)	226	1034	808
SK	425 (49.2)	197 (22.8)	241 (27.9)	144	1007	863
N Sum	13582	4983	5691	3654	27910	
N Valid Sum	13582	4983	5691			24256

qb1_3 - FUTURE HUMAN IMPACT: SECURITY OF CITIZENS

B. SCIENCE, RESEARCH AND INNOVATION

QB1

15 years from now, what impact do you think people's actions and behaviour will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB1_3 Security of citizens

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb1_3 by isocntry, Absolute Values (Row Percent), weighted by w1

qb1_3	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	285 (31.5)	313 (34.6)	306 (33.8)	101	1005	904
BE	356 (38.6)	327 (35.5)	239 (25.9)	102	1024	922
BG	454 (56.9)	217 (27.2)	127 (15.9)	235	1033	798
CY	236 (57.0)	77 (18.6)	101 (24.4)	88	502	414
CZ	384 (40.0)	340 (35.4)	237 (24.7)	139	1100	961
DE-E	140 (32.8)	128 (30.0)	159 (37.2)	54	481	427
DE-W	268 (32.3)	277 (33.4)	284 (34.3)	201	1030	829
DK	518 (60.0)	182 (21.1)	164 (19.0)	140	1004	864
EE	531 (70.5)	116 (15.4)	106 (14.1)	259	1012	753
ES	432 (49.3)	251 (28.7)	193 (22.0)	134	1010	876
FI	527 (57.4)	218 (23.7)	173 (18.8)	99	1017	918
FR	309 (38.8)	239 (30.0)	249 (31.2)	222	1019	797
GB-GBN	313 (41.0)	230 (30.1)	221 (28.9)	242	1006	764
GB-NIR	108 (52.9)	56 (27.5)	40 (19.6)	98	302	204
GR	297 (32.1)	295 (31.9)	334 (36.1)	86	1012	926
HR	372 (43.3)	312 (36.3)	175 (20.4)	152	1011	859
HU	345 (37.2)	305 (32.9)	277 (29.9)	134	1061	927
IE	531 (61.9)	232 (27.0)	95 (11.1)	148	1006	858
IT	317 (37.8)	265 (31.6)	257 (30.6)	175	1014	839
LT	460 (53.6)	244 (28.4)	155 (18.0)	154	1013	859
LU	171 (42.2)	127 (31.4)	107 (26.4)	96	501	405
LV	412 (52.7)	223 (28.5)	147 (18.8)	234	1016	782
MT	251 (67.1)	70 (18.7)	53 (14.2)	128	502	374
NL	489 (52.8)	244 (26.3)	193 (20.8)	104	1030	926
PL	498 (57.5)	246 (28.4)	122 (14.1)	216	1082	866
PT	305 (37.2)	280 (34.1)	235 (28.7)	189	1009	820
RO	402 (48.1)	215 (25.7)	219 (26.2)	184	1020	836
SE	435 (48.2)	277 (30.7)	191 (21.2)	147	1050	903
SI	304 (39.0)	285 (36.5)	191 (24.5)	254	1034	780
SK	364 (42.5)	270 (31.5)	223 (26.0)	150	1007	857
N Sum	10814	6861	5573	4665	27913	
N Valid Sum	10814	6861	5573			23248

qb1_4 - FUTURE HUMAN IMPACT: JOB CREATION

B. SCIENCE, RESEARCH AND INNOVATION

QB1

15 years from now, what impact do you think people's actions and behaviour will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB1_4 Job creation

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb1_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qb1_4	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	328 (36.7)	296 (33.1)	270 (30.2)	111	1005	894
BE	415 (46.4)	275 (30.8)	204 (22.8)	131	1025	894
BG	524 (65.9)	188 (23.6)	83 (10.4)	239	1034	795
CY	284 (65.3)	93 (21.4)	58 (13.3)	68	503	435
CZ	408 (43.1)	349 (36.9)	190 (20.1)	153	1100	947
DE-E	167 (39.7)	164 (39.0)	90 (21.4)	60	481	421
DE-W	343 (42.3)	254 (31.3)	214 (26.4)	220	1031	811
DK	671 (75.8)	164 (18.5)	50 (5.6)	119	1004	885
EE	551 (70.7)	127 (16.3)	101 (13.0)	233	1012	779
ES	564 (63.5)	192 (21.6)	132 (14.9)	121	1009	888
FI	651 (70.2)	192 (20.7)	84 (9.1)	91	1018	927
FR	399 (49.8)	221 (27.6)	181 (22.6)	217	1018	801
GB-GBN	406 (51.3)	224 (28.3)	162 (20.5)	214	1006	792
GB-NIR	125 (57.3)	53 (24.3)	40 (18.3)	83	301	218
GR	333 (35.7)	312 (33.5)	287 (30.8)	79	1011	932
HR	451 (51.3)	283 (32.2)	145 (16.5)	131	1010	879
HU	410 (44.7)	270 (29.4)	237 (25.8)	143	1060	917
IE	700 (78.3)	139 (15.5)	55 (6.2)	112	1006	894
IT	358 (43.0)	231 (27.7)	244 (29.3)	181	1014	833
LT	547 (64.1)	206 (24.1)	101 (11.8)	159	1013	854
LU	178 (45.1)	122 (30.9)	95 (24.1)	106	501	395
LV	484 (61.4)	198 (25.1)	106 (13.5)	228	1016	788
MT	283 (76.3)	60 (16.2)	28 (7.5)	129	500	371
NL	543 (59.9)	260 (28.7)	103 (11.4)	124	1030	906
PL	512 (58.9)	256 (29.5)	101 (11.6)	213	1082	869
PT	375 (45.0)	269 (32.3)	190 (22.8)	174	1008	834
RO	458 (54.2)	211 (25.0)	176 (20.8)	174	1019	845
SE	650 (69.6)	192 (20.6)	92 (9.9)	116	1050	934
SI	424 (54.5)	239 (30.7)	115 (14.8)	256	1034	778
SK	439 (51.6)	246 (28.9)	166 (19.5)	156	1007	851
N Sum	12981	6286	4100	4541	27908	
N Valid Sum	12981	6286	4100			23367

qb1_5 - FUTURE HUMAN IMPACT: ENERGY SUPPLY

B. SCIENCE, RESEARCH AND INNOVATION

QB1

15 years from now, what impact do you think people's actions and behaviour will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB1_5 Energy supply

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb1_5 by isocntry, Absolute Values (Row Percent), weighted by w1

qb1_5	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	326 (35.8)	278 (30.5)	307 (33.7)	93	1004	911
BE	383 (41.6)	285 (31.0)	252 (27.4)	105	1025	920
BG	431 (56.9)	224 (29.6)	103 (13.6)	275	1033	758
CY	298 (68.3)	96 (22.0)	42 (9.6)	67	503	436
CZ	379 (39.6)	452 (47.2)	126 (13.2)	142	1099	957
DE-E	174 (39.7)	56 (12.8)	208 (47.5)	44	482	438
DE-W	325 (36.4)	156 (17.4)	413 (46.2)	136	1030	894
DK	593 (67.7)	178 (20.3)	105 (12.0)	128	1004	876
EE	561 (72.0)	144 (18.5)	74 (9.5)	233	1012	779
ES	439 (50.0)	248 (28.2)	191 (21.8)	131	1009	878
FI	558 (61.1)	251 (27.5)	104 (11.4)	104	1017	913
FR	354 (44.3)	223 (27.9)	222 (27.8)	219	1018	799
GB-GBN	287 (35.0)	200 (24.4)	332 (40.5)	187	1006	819
GB-NIR	92 (43.2)	45 (21.1)	76 (35.7)	89	302	213
GR	367 (38.9)	317 (33.6)	260 (27.5)	68	1012	944
HR	445 (52.7)	266 (31.5)	134 (15.9)	164	1009	845
HU	424 (45.7)	291 (31.4)	212 (22.9)	133	1060	927
IE	544 (62.5)	223 (25.6)	104 (11.9)	134	1005	871
IT	299 (37.8)	241 (30.5)	251 (31.7)	223	1014	791
LT	457 (54.7)	268 (32.1)	110 (13.2)	177	1012	835
LU	160 (40.6)	140 (35.5)	94 (23.9)	106	500	394
LV	426 (53.1)	274 (34.1)	103 (12.8)	213	1016	803
MT	337 (85.1)	33 (8.3)	26 (6.6)	104	500	396
NL	528 (56.1)	273 (29.0)	141 (15.0)	89	1031	942
PL	465 (54.1)	298 (34.7)	97 (11.3)	222	1082	860
PT	347 (42.4)	288 (35.2)	184 (22.5)	190	1009	819
RO	395 (47.2)	252 (30.1)	190 (22.7)	183	1020	837
SE	617 (65.5)	212 (22.5)	113 (12.0)	108	1050	942
SI	393 (49.8)	255 (32.3)	141 (17.9)	245	1034	789
SK	398 (46.6)	286 (33.5)	170 (19.9)	153	1007	854
N Sum	11802	6753	4885	4465	27905	
N Valid Sum	11802	6753	4885			23440

qb1_6 - FUTURE HUMAN IMPACT: HEALTH AND MEDICAL CARE

B. SCIENCE, RESEARCH AND INNOVATION

QB1

15 years from now, what impact do you think people's actions and behaviour will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB1_6 Health and medical care

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb1_6 by isocntry, Absolute Values (Row Percent), weighted by w1

qb1_6	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	414 (44.7)	280 (30.2)	232 (25.1)	79	1005	926
BE	537 (56.8)	266 (28.1)	143 (15.1)	79	1025	946
BG	555 (66.9)	188 (22.7)	86 (10.4)	203	1032	829
CY	300 (68.3)	91 (20.7)	48 (10.9)	63	502	439
CZ	516 (53.4)	331 (34.3)	119 (12.3)	134	1100	966
DE-E	194 (44.0)	114 (25.9)	133 (30.2)	41	482	441
DE-W	369 (41.3)	192 (21.5)	332 (37.2)	137	1030	893
DK	667 (72.3)	145 (15.7)	111 (12.0)	81	1004	923
EE	615 (76.9)	82 (10.3)	103 (12.9)	212	1012	800
ES	523 (58.1)	222 (24.7)	155 (17.2)	109	1009	900
FI	616 (65.2)	204 (21.6)	125 (13.2)	72	1017	945
FR	412 (49.1)	224 (26.7)	203 (24.2)	179	1018	839
GB-GBN	425 (51.6)	169 (20.5)	229 (27.8)	183	1006	823
GB-NIR	127 (56.2)	42 (18.6)	57 (25.2)	76	302	226
GR	370 (39.4)	280 (29.8)	289 (30.8)	73	1012	939
HR	477 (53.8)	282 (31.8)	128 (14.4)	122	1009	887
HU	398 (42.6)	320 (34.3)	216 (23.1)	126	1060	934
IE	597 (66.5)	191 (21.3)	110 (12.2)	107	1005	898
IT	308 (36.6)	287 (34.1)	246 (29.3)	173	1014	841
LT	542 (62.6)	222 (25.6)	102 (11.8)	147	1013	866
LU	251 (61.2)	105 (25.6)	54 (13.2)	90	500	410
LV	482 (60.3)	188 (23.5)	129 (16.1)	218	1017	799
MT	363 (87.5)	43 (10.4)	9 (2.2)	86	501	415
NL	581 (61.3)	171 (18.0)	196 (20.7)	83	1031	948
PL	482 (56.0)	249 (29.0)	129 (15.0)	222	1082	860
PT	457 (54.8)	213 (25.5)	164 (19.7)	175	1009	834
RO	479 (56.1)	195 (22.8)	180 (21.1)	166	1020	854
SE	684 (71.6)	170 (17.8)	101 (10.6)	95	1050	955
SI	356 (45.3)	269 (34.2)	161 (20.5)	248	1034	786
SK	475 (54.8)	227 (26.2)	165 (19.0)	140	1007	867
N Sum	13572	5962	4455	3919	27908	
N Valid Sum	13572	5962	4455			23989

qb1_7 - FUTURE HUMAN IMPACT: PROTECTING PERSONAL DATA

B. SCIENCE, RESEARCH AND INNOVATION

QB1

15 years from now, what impact do you think people's actions and behaviour will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB1_7 Protection of personal data

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb1_7 by isocntry, Absolute Values (Row Percent), weighted by w1

qb1_7	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	213 (23.6)	245 (27.1)	446 (49.3)	101	1005	904
BE	299 (32.9)	281 (30.9)	329 (36.2)	116	1025	909
BG	385 (52.5)	216 (29.4)	133 (18.1)	299	1033	734
CY	203 (50.5)	102 (25.4)	97 (24.1)	101	503	402
CZ	329 (35.1)	379 (40.4)	229 (24.4)	163	1100	937
DE-E	104 (23.6)	82 (18.6)	255 (57.8)	39	480	441
DE-W	172 (19.7)	168 (19.2)	534 (61.1)	156	1030	874
DK	469 (53.3)	148 (16.8)	263 (29.9)	124	1004	880
EE	473 (63.2)	97 (13.0)	179 (23.9)	262	1011	749
ES	378 (45.7)	245 (29.6)	204 (24.7)	182	1009	827
FI	494 (53.8)	252 (27.4)	173 (18.8)	98	1017	919
FR	264 (34.0)	168 (21.6)	344 (44.3)	243	1019	776
GB-GBN	319 (40.3)	181 (22.9)	291 (36.8)	215	1006	791
GB-NIR	87 (42.4)	43 (21.0)	75 (36.6)	98	303	205
GR	242 (25.9)	309 (33.1)	382 (40.9)	79	1012	933
HR	326 (38.1)	272 (31.8)	257 (30.1)	155	1010	855
HU	320 (34.7)	328 (35.6)	274 (29.7)	138	1060	922
IE	529 (61.4)	194 (22.5)	139 (16.1)	143	1005	862
IT	217 (27.6)	343 (43.7)	225 (28.7)	229	1014	785
LT	408 (49.5)	202 (24.5)	215 (26.1)	188	1013	825
LU	149 (37.9)	108 (27.5)	136 (34.6)	109	502	393
LV	374 (48.1)	200 (25.7)	204 (26.2)	238	1016	778
MT	256 (70.7)	46 (12.7)	60 (16.6)	139	501	362
NL	328 (35.3)	251 (27.0)	350 (37.7)	101	1030	929
PL	384 (45.0)	312 (36.5)	158 (18.5)	228	1082	854
PT	275 (35.2)	266 (34.0)	241 (30.8)	227	1009	782
RO	329 (43.5)	242 (32.0)	185 (24.5)	264	1020	756
SE	395 (43.4)	235 (25.8)	280 (30.8)	140	1050	910
SI	281 (36.2)	255 (32.8)	241 (31.0)	258	1035	777
SK	316 (38.0)	280 (33.7)	236 (28.4)	175	1007	832
N Sum	9318	6450	7135	5008	27911	
N Valid Sum	9318	6450	7135			22903

qb1_8 - FUTURE HUMAN IMPACT: REDUCTION OF INEQUALITIES

B. SCIENCE, RESEARCH AND INNOVATION

QB1

15 years from now, what impact do you think people's actions and behaviour will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB1_8 Reduction of inequalities

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb1_8 by isocntry, Absolute Values (Row Percent), weighted by w1

qb1_8	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	240 (27.5)	384 (44.0)	248 (28.4)	133	1005	872
BE	305 (33.6)	333 (36.7)	269 (29.7)	119	1026	907
BG	385 (49.5)	257 (33.1)	135 (17.4)	257	1034	777
CY	212 (51.0)	114 (27.4)	90 (21.6)	87	503	416
CZ	270 (29.3)	416 (45.1)	236 (25.6)	178	1100	922
DE-E	113 (26.3)	175 (40.8)	141 (32.9)	51	480	429
DE-W	197 (23.4)	317 (37.6)	329 (39.0)	188	1031	843
DK	402 (47.1)	249 (29.2)	202 (23.7)	150	1003	853
EE	445 (59.3)	180 (24.0)	126 (16.8)	261	1012	751
ES	439 (49.9)	249 (28.3)	191 (21.7)	129	1008	879
FI	531 (58.1)	251 (27.5)	132 (14.4)	102	1016	914
FR	271 (33.9)	296 (37.0)	232 (29.0)	220	1019	799
GB-GBN	311 (40.7)	262 (34.3)	191 (25.0)	242	1006	764
GB-NIR	78 (42.2)	71 (38.4)	36 (19.5)	116	301	185
GR	261 (28.1)	324 (34.9)	344 (37.0)	82	1011	929
HR	345 (39.9)	352 (40.7)	168 (19.4)	145	1010	865
HU	338 (36.8)	324 (35.3)	257 (28.0)	142	1061	919
IE	489 (57.9)	266 (31.5)	89 (10.5)	162	1006	844
IT	295 (35.5)	308 (37.1)	227 (27.3)	184	1014	830
LT	374 (45.2)	330 (39.9)	124 (15.0)	184	1012	828
LU	129 (32.1)	186 (46.3)	87 (21.6)	99	501	402
LV	313 (40.7)	321 (41.7)	135 (17.6)	247	1016	769
MT	248 (67.2)	79 (21.4)	42 (11.4)	133	502	369
NL	352 (38.8)	328 (36.1)	228 (25.1)	122	1030	908
PL	394 (46.5)	341 (40.2)	113 (13.3)	234	1082	848
PT	289 (35.3)	289 (35.3)	240 (29.3)	191	1009	818
RO	338 (41.9)	289 (35.8)	180 (22.3)	212	1019	807
SE	580 (60.9)	237 (24.9)	135 (14.2)	98	1050	952
SI	310 (39.4)	288 (36.6)	189 (24.0)	247	1034	787
SK	284 (34.2)	340 (40.9)	207 (24.9)	177	1008	831
N Sum	9538	8156	5323	4892	27909	
N Valid Sum	9538	8156	5323			23017

qb1_9 - FUTURE HUMAN IMPACT: ADAPT TO AGEING POPULATION

B. SCIENCE, RESEARCH AND INNOVATION

QB1

15 years from now, what impact do you think people's actions and behaviour will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB1_9 Adaptation of society to an ageing population

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb1_9 by isocntry, Absolute Values (Row Percent), weighted by w1

qb1_9	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	308 (34.6)	311 (35.0)	270 (30.4)	115	1004	889
BE	392 (43.7)	245 (27.3)	261 (29.1)	126	1024	898
BG	350 (46.7)	252 (33.6)	147 (19.6)	284	1033	749
CY	152 (40.8)	101 (27.1)	120 (32.2)	130	503	373
CZ	296 (31.3)	367 (38.8)	282 (29.8)	155	1100	945
DE-E	153 (35.4)	129 (29.9)	150 (34.7)	49	481	432
DE-W	327 (38.6)	172 (20.3)	348 (41.1)	183	1030	847
DK	527 (60.0)	178 (20.3)	173 (19.7)	126	1004	878
EE	378 (52.4)	157 (21.7)	187 (25.9)	290	1012	722
ES	406 (46.3)	272 (31.1)	198 (22.6)	132	1008	876
FI	498 (55.3)	247 (27.4)	156 (17.3)	116	1017	901
FR	376 (47.2)	219 (27.5)	201 (25.3)	222	1018	796
GB-GBN	360 (45.2)	206 (25.8)	231 (29.0)	209	1006	797
GB-NIR	115 (53.5)	51 (23.7)	49 (22.8)	87	302	215
GR	236 (25.9)	364 (40.0)	310 (34.1)	102	1012	910
HR	327 (38.8)	351 (41.7)	164 (19.5)	168	1010	842
HU	322 (35.3)	300 (32.9)	290 (31.8)	147	1059	912
IE	543 (63.4)	215 (25.1)	98 (11.4)	149	1005	856
IT	257 (31.4)	296 (36.1)	266 (32.5)	194	1013	819
LT	357 (44.2)	305 (37.8)	145 (18.0)	206	1013	807
LU	179 (45.4)	115 (29.2)	100 (25.4)	108	502	394
LV	318 (43.0)	262 (35.5)	159 (21.5)	277	1016	739
MT	219 (60.3)	66 (18.2)	78 (21.5)	137	500	363
NL	514 (55.9)	186 (20.2)	220 (23.9)	110	1030	920
PL	386 (45.1)	289 (33.8)	181 (21.1)	226	1082	856
PT	295 (35.9)	260 (31.6)	267 (32.5)	187	1009	822
RO	302 (38.8)	245 (31.5)	232 (29.8)	241	1020	779
SE	512 (54.2)	241 (25.5)	191 (20.2)	106	1050	944
SI	340 (44.5)	269 (35.2)	155 (20.3)	270	1034	764
SK	319 (38.6)	278 (33.7)	229 (27.7)	182	1008	826
N Sum	10064	6949	5858	5034	27905	
N Valid Sum	10064	6949	5858			22871

qb1_10 - FUTURE HUMAN IMPACT: AVAILABILITY/QUALITY OF FOOD

B. SCIENCE, RESEARCH AND INNOVATION

QB1

15 years from now, what impact do you think people's actions and behaviour will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB1_10 Availability and quality of food

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb1_10 by isocntry, Absolute Values (Row Percent), weighted by w1

qb1_10	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	368 (39.8)	241 (26.1)	315 (34.1)	81	1005	924
BE	392 (41.9)	270 (28.9)	273 (29.2)	91	1026	935
BG	463 (55.6)	180 (21.6)	190 (22.8)	200	1033	833
CY	265 (60.5)	88 (20.1)	85 (19.4)	65	503	438
CZ	470 (48.1)	319 (32.7)	188 (19.2)	123	1100	977
DE-E	163 (37.3)	129 (29.5)	145 (33.2)	44	481	437
DE-W	341 (38.7)	236 (26.8)	305 (34.6)	148	1030	882
DK	624 (68.7)	158 (17.4)	126 (13.9)	97	1005	908
EE	530 (67.1)	140 (17.7)	120 (15.2)	222	1012	790
ES	477 (54.1)	258 (29.3)	147 (16.7)	127	1009	882
FI	601 (64.8)	194 (20.9)	132 (14.2)	90	1017	927
FR	338 (40.4)	206 (24.6)	293 (35.0)	182	1019	837
GB-GBN	359 (43.8)	247 (30.1)	214 (26.1)	187	1007	820
GB-NIR	111 (53.1)	46 (22.0)	52 (24.9)	94	303	209
GR	314 (33.4)	316 (33.6)	310 (33.0)	72	1012	940
HR	386 (43.4)	272 (30.6)	232 (26.1)	119	1009	890
HU	385 (41.6)	319 (34.4)	222 (24.0)	134	1060	926
IE	622 (69.6)	183 (20.5)	89 (10.0)	112	1006	894
IT	291 (34.9)	282 (33.8)	261 (31.3)	181	1015	834
LT	460 (53.1)	230 (26.5)	177 (20.4)	146	1013	867
LU	181 (44.1)	114 (27.8)	115 (28.0)	91	501	410
LV	396 (48.3)	195 (23.8)	229 (27.9)	196	1016	820
MT	264 (68.4)	65 (16.8)	57 (14.8)	115	501	386
NL	538 (56.6)	227 (23.9)	185 (19.5)	80	1030	950
PL	452 (51.2)	270 (30.6)	161 (18.2)	199	1082	883
PT	358 (43.1)	265 (31.9)	208 (25.0)	177	1008	831
RO	380 (45.2)	206 (24.5)	255 (30.3)	179	1020	841
SE	672 (69.0)	153 (15.7)	149 (15.3)	76	1050	974
SI	354 (43.9)	223 (27.6)	230 (28.5)	227	1034	807
SK	434 (50.5)	231 (26.9)	194 (22.6)	148	1007	859
N Sum	11989	6263	5659	4003	27914	
N Valid Sum	11989	6263	5659			23911

qb1_11 - FUTURE HUMAN IMPACT: TRANSPORT (INFRASTRUCTURE)

B. SCIENCE, RESEARCH AND INNOVATION

QB1

15 years from now, what impact do you think people's actions and behaviour will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB1_11 Transport and transport infrastructure

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb1_11 by isocntry, Absolute Values (Row Percent), weighted by w1

qb1_11	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	288 (31.4)	275 (30.0)	353 (38.5)	89	1005	916
BE	398 (43.5)	288 (31.5)	229 (25.0)	110	1025	915
BG	572 (69.8)	170 (20.7)	78 (9.5)	213	1033	820
CY	262 (63.4)	112 (27.1)	39 (9.4)	89	502	413
CZ	417 (43.6)	391 (40.9)	149 (15.6)	143	1100	957
DE-E	191 (44.4)	91 (21.2)	148 (34.4)	51	481	430
DE-W	316 (37.2)	199 (23.4)	335 (39.4)	180	1030	850
DK	617 (70.0)	192 (21.8)	73 (8.3)	123	1005	882
EE	593 (76.8)	133 (17.2)	46 (6.0)	240	1012	772
ES	502 (56.8)	288 (32.6)	94 (10.6)	125	1009	884
FI	624 (67.4)	217 (23.4)	85 (9.2)	91	1017	926
FR	455 (56.3)	228 (28.2)	125 (15.5)	211	1019	808
GB-GBN	388 (48.7)	210 (26.4)	198 (24.9)	209	1005	796
GB-NIR	107 (53.0)	63 (31.2)	32 (15.8)	99	301	202
GR	392 (42.5)	353 (38.3)	177 (19.2)	90	1012	922
HR	488 (58.2)	267 (31.9)	83 (9.9)	172	1010	838
HU	453 (48.7)	295 (31.7)	182 (19.6)	130	1060	930
IE	625 (70.7)	204 (23.1)	55 (6.2)	122	1006	884
IT	299 (36.9)	291 (35.9)	220 (27.2)	204	1014	810
LT	505 (60.5)	234 (28.0)	96 (11.5)	178	1013	835
LU	208 (51.7)	126 (31.3)	68 (16.9)	99	501	402
LV	492 (60.1)	233 (28.5)	93 (11.4)	198	1016	818
MT	272 (74.1)	52 (14.2)	43 (11.7)	134	501	367
NL	484 (55.3)	277 (31.7)	114 (13.0)	156	1031	875
PL	545 (63.5)	239 (27.9)	74 (8.6)	224	1082	858
PT	366 (44.7)	290 (35.4)	163 (19.9)	191	1010	819
RO	466 (55.8)	215 (25.7)	154 (18.4)	185	1020	835
SE	584 (63.5)	193 (21.0)	143 (15.5)	131	1051	920
SI	372 (49.3)	273 (36.2)	110 (14.6)	279	1034	755
SK	491 (57.3)	209 (24.4)	157 (18.3)	149	1006	857
N Sum	12772	6608	3916	4615	27911	
N Valid Sum	12772	6608	3916			23296

qb1_12 - FUTURE HUMAN IMPACT: EDUCATION & SKILLS

B. SCIENCE, RESEARCH AND INNOVATION

QB1

15 years from now, what impact do you think people's actions and behaviour will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB1_12 Education & skills

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb1_12 by isocntry, Absolute Values (Row Percent), weighted by w1

qb1_12	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	396 (44.4)	308 (34.6)	187 (21.0)	114	1005	891
BE	488 (52.0)	305 (32.5)	146 (15.5)	87	1026	939
BG	646 (77.5)	115 (13.8)	73 (8.8)	199	1033	834
CY	334 (74.2)	64 (14.2)	52 (11.6)	54	504	450
CZ	567 (58.6)	317 (32.7)	84 (8.7)	132	1100	968
DE-E	230 (53.1)	117 (27.0)	86 (19.9)	47	480	433
DE-W	449 (53.5)	215 (25.6)	176 (21.0)	189	1029	840
DK	765 (83.9)	104 (11.4)	43 (4.7)	91	1003	912
EE	695 (83.8)	70 (8.4)	64 (7.7)	184	1013	829
ES	547 (61.6)	226 (25.5)	115 (13.0)	120	1008	888
FI	732 (78.4)	162 (17.3)	40 (4.3)	83	1017	934
FR	422 (52.4)	213 (26.4)	171 (21.2)	212	1018	806
GB-GBN	489 (59.1)	191 (23.1)	147 (17.8)	179	1006	827
GB-NIR	160 (69.9)	41 (17.9)	28 (12.2)	74	303	229
GR	450 (47.9)	290 (30.9)	199 (21.2)	73	1012	939
HR	590 (67.6)	212 (24.3)	71 (8.1)	137	1010	873
HU	471 (51.1)	268 (29.1)	182 (19.8)	139	1060	921
IE	719 (79.8)	125 (13.9)	57 (6.3)	105	1006	901
IT	372 (44.2)	275 (32.7)	194 (23.1)	173	1014	841
LT	602 (69.4)	178 (20.5)	87 (10.0)	145	1012	867
LU	198 (47.7)	131 (31.6)	86 (20.7)	87	502	415
LV	559 (67.6)	187 (22.6)	81 (9.8)	189	1016	827
MT	366 (89.1)	34 (8.3)	11 (2.7)	90	501	411
NL	644 (68.6)	186 (19.8)	109 (11.6)	91	1030	939
PL	593 (66.9)	222 (25.1)	71 (8.0)	196	1082	886
PT	449 (54.0)	225 (27.0)	158 (19.0)	177	1009	832
RO	465 (55.0)	215 (25.4)	165 (19.5)	174	1019	845
SE	724 (76.1)	145 (15.2)	82 (8.6)	99	1050	951
SI	431 (55.3)	248 (31.8)	101 (12.9)	255	1035	780
SK	528 (60.9)	220 (25.4)	119 (13.7)	140	1007	867
N Sum	15081	5609	3185	4035	27910	
N Valid Sum	15081	5609	3185			23875

qb1_13 - FUTURE HUMAN IMPACT: QUALITY OF HOUSING

B. SCIENCE, RESEARCH AND INNOVATION

QB1

15 years from now, what impact do you think people's actions and behaviour will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB1_13 Quality of housing

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb1_13 by isocntry, Absolute Values (Row Percent), weighted by w1

qb1_13	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	314 (35.2)	348 (39.0)	231 (25.9)	111	1004	893
BE	402 (43.3)	318 (34.3)	208 (22.4)	97	1025	928
BG	495 (62.3)	234 (29.4)	66 (8.3)	238	1033	795
CY	237 (55.6)	121 (28.4)	68 (16.0)	77	503	426
CZ	442 (46.4)	401 (42.1)	110 (11.5)	146	1099	953
DE-E	173 (39.6)	159 (36.4)	105 (24.0)	45	482	437
DE-W	272 (32.0)	329 (38.8)	248 (29.2)	181	1030	849
DK	665 (74.4)	204 (22.8)	25 (2.8)	110	1004	894
EE	581 (73.7)	156 (19.8)	51 (6.5)	223	1011	788
ES	472 (53.3)	304 (34.3)	110 (12.4)	122	1008	886
FI	602 (64.9)	256 (27.6)	69 (7.4)	90	1017	927
FR	395 (48.6)	270 (33.2)	148 (18.2)	205	1018	813
GB-GBN	324 (40.3)	273 (34.0)	207 (25.7)	201	1005	804
GB-NIR	122 (55.7)	67 (30.6)	30 (13.7)	83	302	219
GR	348 (37.3)	373 (40.0)	211 (22.6)	80	1012	932
HR	465 (54.1)	298 (34.7)	97 (11.3)	151	1011	860
HU	408 (43.5)	322 (34.3)	208 (22.2)	123	1061	938
IE	591 (66.7)	220 (24.8)	75 (8.5)	120	1006	886
IT	263 (33.4)	320 (40.6)	205 (26.0)	226	1014	788
LT	474 (57.5)	272 (33.0)	79 (9.6)	188	1013	825
LU	182 (44.5)	129 (31.5)	98 (24.0)	92	501	409
LV	467 (57.4)	248 (30.5)	98 (12.1)	203	1016	813
MT	252 (65.5)	86 (22.3)	47 (12.2)	116	501	385
NL	575 (61.1)	297 (31.6)	69 (7.3)	89	1030	941
PL	530 (61.1)	263 (30.3)	75 (8.6)	214	1082	868
PT	361 (43.4)	313 (37.6)	158 (19.0)	177	1009	832
RO	471 (55.7)	238 (28.2)	136 (16.1)	175	1020	845
SE	522 (55.7)	335 (35.8)	80 (8.5)	112	1049	937
SI	353 (45.7)	283 (36.6)	137 (17.7)	261	1034	773
SK	458 (53.5)	283 (33.1)	115 (13.4)	151	1007	856
N Sum	12216	7720	3564	4407	27907	
N Valid Sum	12216	7720	3564			23500

qb2_1 - S&T INNOVATION IMPACT: FIGHTING CLIMATE CHANGE

QB2

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB2_1 Fight against climate change

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb2_1 by isocntry, Absolute Values (Row Percent), weighted by w1

qb2_1	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	478 (52.1)	240 (26.1)	200 (21.8)	87	1005	918
BE	622 (65.8)	186 (19.7)	138 (14.6)	79	1025	946
BG	599 (71.7)	151 (18.1)	85 (10.2)	199	1034	835
CY	285 (67.2)	68 (16.0)	71 (16.7)	79	503	424
CZ	479 (50.5)	340 (35.8)	130 (13.7)	152	1101	949
DE-E	269 (60.3)	93 (20.9)	84 (18.8)	34	480	446
DE-W	555 (61.2)	179 (19.7)	173 (19.1)	124	1031	907
DK	768 (82.2)	112 (12.0)	54 (5.8)	70	1004	934
EE	536 (69.2)	176 (22.7)	63 (8.1)	237	1012	775
ES	713 (77.8)	107 (11.7)	96 (10.5)	93	1009	916
FI	746 (79.1)	155 (16.4)	42 (4.5)	74	1017	943
FR	546 (63.9)	203 (23.7)	106 (12.4)	163	1018	855
GB-GBN	518 (62.9)	213 (25.8)	93 (11.3)	182	1006	824
GB-NIR	136 (64.2)	55 (25.9)	21 (9.9)	91	303	212
GR	502 (52.5)	224 (23.4)	230 (24.1)	57	1013	956
HR	476 (54.2)	246 (28.0)	156 (17.8)	133	1011	878
HU	517 (55.5)	269 (28.9)	146 (15.7)	128	1060	932
IE	696 (78.3)	147 (16.5)	46 (5.2)	117	1006	889
IT	431 (50.6)	206 (24.2)	215 (25.2)	162	1014	852
LT	602 (69.0)	160 (18.3)	110 (12.6)	140	1012	872
LU	260 (65.2)	84 (21.1)	55 (13.8)	102	501	399
LV	467 (57.3)	245 (30.1)	103 (12.6)	201	1016	815
MT	322 (81.1)	55 (13.9)	20 (5.0)	104	501	397
NL	707 (73.5)	186 (19.3)	69 (7.2)	68	1030	962
PL	549 (61.8)	268 (30.1)	72 (8.1)	194	1083	889
PT	507 (59.8)	251 (29.6)	90 (10.6)	161	1009	848
RO	466 (58.0)	190 (23.7)	147 (18.3)	217	1020	803
SE	864 (85.5)	101 (10.0)	46 (4.5)	40	1051	1011
SI	528 (63.9)	177 (21.4)	121 (14.6)	207	1033	826
SK	478 (55.0)	225 (25.9)	166 (19.1)	138	1007	869
N Sum	15622	5312	3148	3833	27915	
N Valid Sum	15622	5312	3148			24082

qb2_2 - S&T INNOVATION IMPACT: ENVIRONMENT PROTECTION

QB2

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB2_2 Protection of the environment

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb2_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qb2_2	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	473 (51.2)	242 (26.2)	208 (22.5)	82	1005	923
BE	609 (64.2)	190 (20.0)	150 (15.8)	75	1024	949
BG	611 (70.8)	135 (15.6)	117 (13.6)	170	1033	863
CY	330 (73.7)	48 (10.7)	70 (15.6)	55	503	448
CZ	584 (59.8)	248 (25.4)	145 (14.8)	123	1100	977
DE-E	282 (62.9)	89 (19.9)	77 (17.2)	33	481	448
DE-W	599 (65.0)	149 (16.2)	174 (18.9)	108	1030	922
DK	779 (83.5)	109 (11.7)	45 (4.8)	71	1004	933
EE	653 (80.3)	86 (10.6)	74 (9.1)	199	1012	813
ES	723 (78.2)	99 (10.7)	103 (11.1)	83	1008	925
FI	733 (76.7)	176 (18.4)	47 (4.9)	61	1017	956
FR	597 (69.1)	158 (18.3)	109 (12.6)	154	1018	864
GB-GBN	544 (65.5)	179 (21.6)	107 (12.9)	176	1006	830
GB-NIR	140 (67.6)	40 (19.3)	27 (13.0)	96	303	207
GR	525 (54.5)	205 (21.3)	233 (24.2)	49	1012	963
HR	548 (61.2)	174 (19.4)	173 (19.3)	114	1009	895
HU	574 (60.4)	225 (23.7)	151 (15.9)	109	1059	950
IE	705 (78.1)	141 (15.6)	57 (6.3)	104	1007	903
IT	435 (49.7)	213 (24.3)	227 (25.9)	139	1014	875
LT	652 (73.3)	133 (14.9)	105 (11.8)	122	1012	890
LU	271 (67.6)	87 (21.7)	43 (10.7)	100	501	401
LV	561 (67.0)	177 (21.1)	99 (11.8)	180	1017	837
MT	335 (84.4)	26 (6.5)	36 (9.1)	104	501	397
NL	738 (76.5)	150 (15.5)	77 (8.0)	66	1031	965
PL	597 (66.9)	217 (24.3)	79 (8.8)	189	1082	893
PT	522 (61.4)	239 (28.1)	89 (10.5)	159	1009	850
RO	502 (59.8)	185 (22.0)	153 (18.2)	179	1019	840
SE	873 (86.0)	101 (10.0)	41 (4.0)	36	1051	1015
SI	553 (67.0)	152 (18.4)	120 (14.5)	209	1034	825
SK	501 (57.7)	193 (22.2)	175 (20.1)	138	1007	869
N Sum	16549	4566	3311	3483	27909	
N Valid Sum	16549	4566	3311			24426

qb2_3 - S&T INNOVATION IMPACT: SECURITY OF CITIZENS

QB2

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB2_3 Security of citizens

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb2_3 by isocntry, Absolute Values (Row Percent), weighted by w1

qb2_3	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	358 (39.6)	338 (37.3)	209 (23.1)	100	1005	905
BE	494 (52.4)	313 (33.2)	135 (14.3)	82	1024	942
BG	587 (71.6)	175 (21.3)	58 (7.1)	213	1033	820
CY	306 (70.2)	73 (16.7)	57 (13.1)	68	504	436
CZ	458 (47.6)	338 (35.1)	166 (17.3)	138	1100	962
DE-E	183 (41.6)	147 (33.4)	110 (25.0)	40	480	440
DE-W	325 (36.8)	316 (35.8)	241 (27.3)	148	1030	882
DK	607 (68.4)	201 (22.6)	80 (9.0)	116	1004	888
EE	588 (75.3)	98 (12.5)	95 (12.2)	230	1011	781
ES	637 (70.0)	179 (19.7)	94 (10.3)	99	1009	910
FI	647 (68.6)	214 (22.7)	82 (8.7)	74	1017	943
FR	439 (52.6)	271 (32.5)	124 (14.9)	185	1019	834
GB-GBN	457 (56.5)	215 (26.6)	137 (16.9)	198	1007	809
GB-NIR	117 (56.8)	55 (26.7)	34 (16.5)	97	303	206
GR	414 (43.0)	281 (29.2)	267 (27.8)	51	1013	962
HR	473 (53.8)	253 (28.8)	153 (17.4)	132	1011	879
HU	488 (52.1)	279 (29.8)	169 (18.1)	124	1060	936
IE	634 (72.2)	178 (20.3)	66 (7.5)	128	1006	878
IT	387 (45.0)	259 (30.1)	214 (24.9)	153	1013	860
LT	631 (71.7)	168 (19.1)	81 (9.2)	133	1013	880
LU	227 (58.2)	109 (27.9)	54 (13.8)	112	502	390
LV	505 (60.6)	215 (25.8)	113 (13.6)	183	1016	833
MT	282 (74.6)	65 (17.2)	31 (8.2)	123	501	378
NL	555 (59.7)	269 (28.9)	106 (11.4)	101	1031	930
PL	576 (65.7)	242 (27.6)	59 (6.7)	204	1081	877
PT	498 (58.3)	232 (27.2)	124 (14.5)	154	1008	854
RO	483 (59.1)	196 (24.0)	138 (16.9)	203	1020	817
SE	556 (58.8)	261 (27.6)	129 (13.6)	104	1050	946
SI	438 (54.6)	239 (29.8)	125 (15.6)	232	1034	802
SK	455 (53.2)	257 (30.1)	143 (16.7)	152	1007	855
N Sum	13805	6436	3594	4077	27912	
N Valid Sum	13805	6436	3594			23835

qb2_4 - S&T INNOVATION IMPACT: JOB CREATION

QB2

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB2_4 Job creation

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb2_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qb2_4	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	351 (38.5)	299 (32.8)	261 (28.6)	95	1006	911
BE	420 (45.4)	267 (28.8)	239 (25.8)	99	1025	926
BG	558 (66.1)	167 (19.8)	119 (14.1)	189	1033	844
CY	334 (75.9)	52 (11.8)	54 (12.3)	63	503	440
CZ	447 (47.2)	310 (32.7)	190 (20.1)	153	1100	947
DE-E	204 (46.2)	112 (25.3)	126 (28.5)	40	482	442
DE-W	367 (42.2)	223 (25.6)	280 (32.2)	160	1030	870
DK	577 (63.8)	217 (24.0)	110 (12.2)	99	1003	904
EE	544 (67.4)	101 (12.5)	162 (20.1)	205	1012	807
ES	604 (67.0)	139 (15.4)	159 (17.6)	107	1009	902
FI	602 (64.2)	181 (19.3)	155 (16.5)	79	1017	938
FR	444 (52.5)	215 (25.4)	186 (22.0)	173	1018	845
GB-GBN	474 (57.5)	190 (23.0)	161 (19.5)	180	1005	825
GB-NIR	130 (61.0)	53 (24.9)	30 (14.1)	89	302	213
GR	429 (44.8)	231 (24.1)	298 (31.1)	55	1013	958
HR	503 (56.3)	189 (21.2)	201 (22.5)	117	1010	893
HU	472 (50.9)	234 (25.2)	221 (23.8)	133	1060	927
IE	753 (82.5)	111 (12.2)	49 (5.4)	92	1005	913
IT	390 (45.8)	220 (25.8)	242 (28.4)	162	1014	852
LT	643 (72.6)	157 (17.7)	86 (9.7)	126	1012	886
LU	196 (50.1)	119 (30.4)	76 (19.4)	109	500	391
LV	510 (60.9)	201 (24.0)	127 (15.2)	178	1016	838
MT	301 (81.4)	42 (11.4)	27 (7.3)	131	501	370
NL	411 (43.6)	277 (29.4)	255 (27.0)	87	1030	943
PL	539 (60.8)	249 (28.1)	98 (11.1)	196	1082	886
PT	459 (53.3)	237 (27.5)	165 (19.2)	148	1009	861
RO	508 (60.9)	174 (20.9)	152 (18.2)	186	1020	834
SE	571 (59.2)	218 (22.6)	176 (18.2)	84	1049	965
SI	488 (60.0)	183 (22.5)	142 (17.5)	221	1034	813
SK	523 (60.3)	192 (22.1)	152 (17.5)	139	1006	867
N Sum	13752	5560	4699	3895	27906	
N Valid Sum	13752	5560	4699			24011

qb2_5 - S&T INNOVATION IMPACT: ENERGY SUPPLY

QB2

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB2_5 Energy supply

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb2_5 by isocntry, Absolute Values (Row Percent), weighted by w1

qb2_5	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	544 (59.5)	238 (26.0)	132 (14.4)	91	1005	914
BE	662 (69.8)	166 (17.5)	120 (12.7)	78	1026	948
BG	636 (77.4)	139 (16.9)	47 (5.7)	210	1032	822
CY	387 (86.0)	40 (8.9)	23 (5.1)	54	504	450
CZ	609 (63.4)	278 (28.9)	74 (7.7)	139	1100	961
DE-E	264 (58.9)	65 (14.5)	119 (26.6)	33	481	448
DE-W	531 (58.7)	138 (15.2)	236 (26.1)	124	1029	905
DK	844 (90.1)	78 (8.3)	15 (1.6)	68	1005	937
EE	732 (88.7)	67 (8.1)	26 (3.2)	187	1012	825
ES	725 (78.6)	111 (12.0)	86 (9.3)	87	1009	922
FI	804 (84.4)	125 (13.1)	24 (2.5)	65	1018	953
FR	607 (71.9)	142 (16.8)	95 (11.3)	174	1018	844
GB-GBN	544 (64.8)	160 (19.1)	135 (16.1)	166	1005	839
GB-NIR	128 (59.3)	40 (18.5)	48 (22.2)	86	302	216
GR	607 (63.2)	220 (22.9)	133 (13.9)	53	1013	960
HR	634 (73.4)	149 (17.2)	81 (9.4)	146	1010	864
HU	607 (64.6)	216 (23.0)	116 (12.4)	121	1060	939
IE	715 (80.0)	136 (15.2)	43 (4.8)	112	1006	894
IT	431 (52.0)	195 (23.5)	203 (24.5)	185	1014	829
LT	723 (81.1)	138 (15.5)	31 (3.5)	120	1012	892
LU	264 (66.5)	81 (20.4)	52 (13.1)	103	500	397
LV	621 (73.8)	175 (20.8)	46 (5.5)	174	1016	842
MT	368 (92.9)	15 (3.8)	13 (3.3)	105	501	396
NL	820 (84.4)	103 (10.6)	48 (4.9)	58	1029	971
PL	604 (68.0)	233 (26.2)	51 (5.7)	194	1082	888
PT	601 (69.6)	193 (22.3)	70 (8.1)	145	1009	864
RO	553 (66.1)	183 (21.9)	100 (12.0)	184	1020	836
SE	867 (86.0)	114 (11.3)	27 (2.7)	41	1049	1008
SI	631 (76.1)	135 (16.3)	63 (7.6)	204	1033	829
SK	576 (66.4)	199 (23.0)	92 (10.6)	141	1008	867
N Sum	17639	4272	2349	3648	27908	
N Valid Sum	17639	4272	2349			24260

qb2_6 - S&T INNOVATION IMPACT: HEALTH AND MEDICAL CARE

QB2

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB2_6 Health and medical care

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb2_6 by isocntry, Absolute Values (Row Percent), weighted by w1

qb2_6	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	633 (68.6)	185 (20.0)	105 (11.4)	82	1005	923
BE	777 (80.5)	126 (13.1)	62 (6.4)	60	1025	965
BG	739 (83.3)	107 (12.1)	41 (4.6)	146	1033	887
CY	391 (86.3)	44 (9.7)	18 (4.0)	49	502	453
CZ	733 (73.9)	186 (18.8)	73 (7.4)	109	1101	992
DE-E	336 (74.5)	56 (12.4)	59 (13.1)	30	481	451
DE-W	633 (68.4)	114 (12.3)	179 (19.3)	104	1030	926
DK	825 (87.1)	91 (9.6)	31 (3.3)	57	1004	947
EE	745 (87.8)	52 (6.1)	52 (6.1)	163	1012	849
ES	799 (84.7)	78 (8.3)	66 (7.0)	66	1009	943
FI	796 (82.5)	120 (12.4)	49 (5.1)	53	1018	965
FR	731 (81.2)	92 (10.2)	77 (8.6)	119	1019	900
GB-GBN	695 (78.7)	118 (13.4)	70 (7.9)	123	1006	883
GB-NIR	159 (70.0)	26 (11.5)	42 (18.5)	75	302	227
GR	609 (62.7)	184 (18.9)	178 (18.3)	41	1012	971
HR	664 (73.5)	152 (16.8)	88 (9.7)	107	1011	904
HU	618 (64.9)	213 (22.4)	121 (12.7)	107	1059	952
IE	754 (82.9)	116 (12.8)	39 (4.3)	97	1006	909
IT	432 (49.6)	241 (27.7)	198 (22.7)	144	1015	871
LT	773 (85.8)	95 (10.5)	33 (3.7)	112	1013	901
LU	323 (79.8)	65 (16.0)	17 (4.2)	97	502	405
LV	670 (78.2)	137 (16.0)	50 (5.8)	159	1016	857
MT	390 (93.8)	20 (4.8)	6 (1.4)	85	501	416
NL	872 (88.9)	58 (5.9)	51 (5.2)	49	1030	981
PL	639 (70.4)	200 (22.0)	69 (7.6)	174	1082	908
PT	678 (76.5)	139 (15.7)	69 (7.8)	123	1009	886
RO	573 (67.5)	170 (20.0)	106 (12.5)	172	1021	849
SE	873 (87.0)	99 (9.9)	31 (3.1)	47	1050	1003
SI	550 (67.0)	191 (23.3)	80 (9.7)	213	1034	821
SK	625 (70.9)	163 (18.5)	94 (10.7)	125	1007	882
N Sum	19035	3638	2154	3088	27915	
N Valid Sum	19035	3638	2154			24827

qb2_7 - S&T INNOVATION IMPACT: PROTECTING PERSONAL DATA

QB2

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB2_7 Protection of personal data

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb2_7 by isocntry, Absolute Values (Row Percent), weighted by w1

qb2_7	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	259 (28.7)	265 (29.3)	379 (42.0)	103	1006	903
BE	393 (42.7)	252 (27.4)	276 (30.0)	104	1025	921
BG	519 (66.3)	172 (22.0)	92 (11.7)	250	1033	783
CY	275 (66.1)	61 (14.7)	80 (19.2)	88	504	416
CZ	420 (44.2)	328 (34.5)	202 (21.3)	150	1100	950
DE-E	125 (28.4)	101 (23.0)	214 (48.6)	40	480	440
DE-W	222 (24.5)	220 (24.3)	465 (51.3)	124	1031	907
DK	604 (66.4)	127 (14.0)	178 (19.6)	95	1004	909
EE	539 (68.7)	90 (11.5)	156 (19.9)	227	1012	785
ES	544 (62.5)	171 (19.6)	156 (17.9)	138	1009	871
FI	605 (64.2)	201 (21.3)	137 (14.5)	73	1016	943
FR	375 (45.8)	160 (19.6)	283 (34.6)	201	1019	818
GB-GBN	404 (49.9)	197 (24.4)	208 (25.7)	196	1005	809
GB-NIR	108 (54.0)	45 (22.5)	47 (23.5)	102	302	200
GR	298 (31.3)	292 (30.7)	362 (38.0)	59	1011	952
HR	404 (45.5)	222 (25.0)	261 (29.4)	123	1010	887
HU	439 (47.9)	295 (32.2)	182 (19.9)	144	1060	916
IE	640 (72.5)	132 (14.9)	111 (12.6)	122	1005	883
IT	272 (33.1)	300 (36.5)	249 (30.3)	193	1014	821
LT	625 (71.4)	123 (14.1)	127 (14.5)	137	1012	875
LU	207 (53.5)	72 (18.6)	108 (27.9)	115	502	387
LV	505 (61.3)	182 (22.1)	137 (16.6)	191	1015	824
MT	261 (71.3)	57 (15.6)	48 (13.1)	135	501	366
NL	432 (44.8)	195 (20.2)	337 (35.0)	66	1030	964
PL	474 (55.4)	274 (32.0)	107 (12.5)	227	1082	855
PT	434 (52.4)	218 (26.3)	177 (21.4)	180	1009	829
RO	419 (53.2)	205 (26.0)	163 (20.7)	233	1020	787
SE	455 (48.1)	241 (25.5)	249 (26.3)	105	1050	945
SI	372 (46.7)	219 (27.5)	205 (25.8)	237	1033	796
SK	422 (50.1)	255 (30.3)	165 (19.6)	165	1007	842
N Sum	12051	5672	5861	4323	27907	
N Valid Sum	12051	5672	5861			23584

qb2_8 - S&T INNOVATION IMPACT: REDUCTION OF INEQUALITIES

QB2

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB2_8 Reduction of inequalities

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb2_8 by isocntry, Absolute Values (Row Percent), weighted by w1

qb2_8	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	171 (19.5)	515 (58.6)	193 (22.0)	126	1005	879
BE	278 (30.2)	477 (51.7)	167 (18.1)	103	1025	922
BG	386 (49.1)	319 (40.6)	81 (10.3)	247	1033	786
CY	230 (55.3)	128 (30.8)	58 (13.9)	87	503	416
CZ	249 (27.0)	518 (56.2)	154 (16.7)	179	1100	921
DE-E	92 (21.2)	235 (54.1)	107 (24.7)	47	481	434
DE-W	179 (21.0)	423 (49.7)	249 (29.3)	179	1030	851
DK	275 (31.9)	473 (54.8)	115 (13.3)	141	1004	863
EE	398 (52.2)	281 (36.8)	84 (11.0)	249	1012	763
ES	484 (54.6)	289 (32.6)	113 (12.8)	123	1009	886
FI	384 (41.2)	432 (46.4)	115 (12.4)	87	1018	931
FR	250 (30.7)	410 (50.3)	155 (19.0)	203	1018	815
GB-GBN	286 (37.6)	377 (49.6)	97 (12.8)	245	1005	760
GB-NIR	83 (43.2)	75 (39.1)	34 (17.7)	110	302	192
GR	272 (29.1)	408 (43.7)	254 (27.2)	77	1011	934
HR	349 (40.5)	360 (41.8)	152 (17.7)	149	1010	861
HU	346 (37.6)	398 (43.3)	175 (19.0)	141	1060	919
IE	548 (63.1)	270 (31.1)	50 (5.8)	139	1007	868
IT	277 (33.4)	344 (41.4)	209 (25.2)	184	1014	830
LT	435 (50.6)	355 (41.3)	69 (8.0)	154	1013	859
LU	116 (30.6)	194 (51.2)	69 (18.2)	121	500	379
LV	314 (38.5)	412 (50.6)	89 (10.9)	201	1016	815
MT	224 (62.4)	106 (29.5)	29 (8.1)	142	501	359
NL	192 (20.8)	591 (63.9)	142 (15.4)	105	1030	925
PL	414 (48.8)	362 (42.6)	73 (8.6)	234	1083	849
PT	405 (47.5)	305 (35.8)	142 (16.7)	158	1010	852
RO	386 (47.2)	284 (34.8)	147 (18.0)	203	1020	817
SE	388 (40.1)	507 (52.4)	72 (7.4)	83	1050	967
SI	327 (40.8)	332 (41.4)	142 (17.7)	233	1034	801
SK	321 (38.1)	389 (46.2)	132 (15.7)	165	1007	842
N Sum	9059	10569	3668	4615	27911	
N Valid Sum	9059	10569	3668			23296

qb2_9 - S&T INNOVATION IMPACT: ADAPT TO AGEING POPULATION

QB2

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

Q2_9 Adaptation of society to an ageing population

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb2_9 by isocntry, Absolute Values (Row Percent), weighted by w1

qb2_9	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	295 (33.1)	426 (47.8)	170 (19.1)	114	1005	891
BE	511 (55.1)	307 (33.1)	110 (11.9)	97	1025	928
BG	355 (47.3)	313 (41.7)	83 (11.1)	282	1033	751
CY	220 (57.4)	98 (25.6)	65 (17.0)	121	504	383
CZ	345 (36.4)	435 (45.9)	167 (17.6)	152	1099	947
DE-E	217 (49.2)	131 (29.7)	93 (21.1)	40	481	441
DE-W	359 (41.3)	286 (32.9)	224 (25.8)	161	1030	869
DK	590 (65.1)	214 (23.6)	102 (11.3)	97	1003	906
EE	494 (64.5)	200 (26.1)	72 (9.4)	246	1012	766
ES	606 (67.8)	200 (22.4)	88 (9.8)	114	1008	894
FI	544 (59.1)	282 (30.6)	95 (10.3)	96	1017	921
FR	535 (62.8)	213 (25.0)	104 (12.2)	166	1018	852
GB-GBN	486 (60.1)	226 (27.9)	97 (12.0)	198	1007	809
GB-NIR	131 (62.7)	51 (24.4)	27 (12.9)	93	302	209
GR	374 (40.3)	363 (39.1)	192 (20.7)	83	1012	929
HR	390 (45.8)	328 (38.5)	133 (15.6)	159	1010	851
HU	352 (38.3)	366 (39.8)	201 (21.9)	141	1060	919
IE	633 (71.8)	206 (23.4)	43 (4.9)	125	1007	882
IT	314 (37.3)	318 (37.8)	210 (24.9)	172	1014	842
LT	496 (59.3)	287 (34.3)	53 (6.3)	177	1013	836
LU	225 (58.4)	104 (27.0)	56 (14.5)	116	501	385
LV	396 (49.9)	330 (41.6)	67 (8.4)	224	1017	793
MT	276 (75.8)	57 (15.7)	31 (8.5)	137	501	364
NL	589 (61.9)	265 (27.8)	98 (10.3)	78	1030	952
PL	478 (55.9)	286 (33.5)	91 (10.6)	228	1083	855
PT	421 (49.3)	259 (30.3)	174 (20.4)	156	1010	854
RO	372 (48.0)	265 (34.2)	138 (17.8)	246	1021	775
SE	633 (65.8)	258 (26.8)	71 (7.4)	88	1050	962
SI	415 (51.7)	296 (36.9)	92 (11.5)	231	1034	803
SK	378 (45.2)	319 (38.1)	140 (16.7)	171	1008	837
N Sum	12430	7689	3287	4509	27915	
N Valid Sum	12430	7689	3287			23406

qb2_10 - S&T INNOVATION IMPACT: AVAILABILITY/QUALITY OF FOOD

QB2

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB2_10 Availability and quality of food

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb2_10 by isocntry, Absolute Values (Row Percent), weighted by w1

qb2_10	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	383 (42.2)	276 (30.4)	248 (27.3)	98	1005	907
BE	555 (58.5)	223 (23.5)	171 (18.0)	77	1026	949
BG	535 (62.9)	161 (18.9)	154 (18.1)	183	1033	850
CY	323 (73.2)	67 (15.2)	51 (11.6)	61	502	441
CZ	551 (56.2)	291 (29.7)	138 (14.1)	120	1100	980
DE-E	241 (53.3)	116 (25.7)	95 (21.0)	29	481	452
DE-W	442 (49.2)	217 (24.2)	239 (26.6)	132	1030	898
DK	698 (77.0)	151 (16.6)	58 (6.4)	97	1004	907
EE	607 (76.0)	103 (12.9)	89 (11.1)	213	1012	799
ES	636 (70.7)	174 (19.4)	89 (9.9)	110	1009	899
FI	631 (67.1)	232 (24.7)	77 (8.2)	77	1017	940
FR	404 (47.5)	237 (27.8)	210 (24.7)	167	1018	851
GB-GBN	523 (61.9)	220 (26.0)	102 (12.1)	160	1005	845
GB-NIR	128 (60.1)	54 (25.4)	31 (14.6)	90	303	213
GR	482 (50.3)	242 (25.2)	235 (24.5)	53	1012	959
HR	425 (49.2)	239 (27.7)	200 (23.1)	146	1010	864
HU	512 (54.4)	266 (28.3)	163 (17.3)	119	1060	941
IE	709 (78.4)	136 (15.0)	59 (6.5)	102	1006	904
IT	359 (42.0)	272 (31.9)	223 (26.1)	160	1014	854
LT	581 (65.8)	159 (18.0)	143 (16.2)	130	1013	883
LU	196 (49.4)	107 (27.0)	94 (23.7)	105	502	397
LV	469 (54.9)	217 (25.4)	168 (19.7)	163	1017	854
MT	284 (73.6)	46 (11.9)	56 (14.5)	115	501	386
NL	722 (75.1)	155 (16.1)	85 (8.8)	67	1029	962
PL	525 (58.7)	239 (26.7)	131 (14.6)	188	1083	895
PT	529 (61.3)	232 (26.9)	102 (11.8)	146	1009	863
RO	435 (52.3)	217 (26.1)	180 (21.6)	189	1021	832
SE	698 (71.7)	191 (19.6)	85 (8.7)	76	1050	974
SI	421 (51.3)	202 (24.6)	198 (24.1)	213	1034	821
SK	491 (57.1)	203 (23.6)	166 (19.3)	147	1007	860
N Sum	14495	5645	4040	3733	27913	
N Valid Sum	14495	5645	4040			24180

qb2_11 - S&T INNOVATION IMPACT: TRANSPORT (INFRASTRUCTURE)

QB2

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB2_11 Transport and transport infrastructure

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb2_11 by isocntry, Absolute Values (Row Percent), weighted by w1

qb2_11	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	465 (51.4)	256 (28.3)	184 (20.3)	100	1005	905
BE	626 (66.5)	208 (22.1)	107 (11.4)	84	1025	941
BG	727 (85.3)	95 (11.2)	30 (3.5)	181	1033	852
CY	357 (83.6)	54 (12.6)	16 (3.7)	76	503	427
CZ	615 (63.6)	267 (27.6)	85 (8.8)	132	1099	967
DE-E	299 (68.3)	82 (18.7)	57 (13.0)	42	480	438
DE-W	523 (58.8)	185 (20.8)	181 (20.4)	142	1031	889
DK	761 (83.8)	127 (14.0)	20 (2.2)	95	1003	908
EE	719 (88.1)	78 (9.6)	19 (2.3)	196	1012	816
ES	748 (81.2)	125 (13.6)	48 (5.2)	89	1010	921
FI	780 (82.0)	146 (15.4)	25 (2.6)	66	1017	951
FR	687 (79.0)	135 (15.5)	48 (5.5)	148	1018	870
GB-GBN	611 (71.6)	160 (18.8)	82 (9.6)	153	1006	853
GB-NIR	137 (68.8)	41 (20.6)	21 (10.6)	103	302	199
GR	572 (60.4)	252 (26.6)	123 (13.0)	65	1012	947
HR	641 (73.8)	161 (18.5)	67 (7.7)	142	1011	869
HU	618 (65.4)	213 (22.5)	114 (12.1)	115	1060	945
IE	752 (83.2)	129 (14.3)	23 (2.5)	102	1006	904
IT	397 (47.3)	255 (30.4)	187 (22.3)	175	1014	839
LT	732 (82.4)	132 (14.9)	24 (2.7)	124	1012	888
LU	283 (70.8)	85 (21.3)	32 (8.0)	102	502	400
LV	644 (76.2)	157 (18.6)	44 (5.2)	171	1016	845
MT	314 (84.0)	50 (13.4)	10 (2.7)	126	500	374
NL	765 (82.4)	129 (13.9)	34 (3.7)	102	1030	928
PL	618 (70.1)	215 (24.4)	48 (5.4)	201	1082	881
PT	614 (70.3)	197 (22.5)	63 (7.2)	135	1009	874
RO	577 (68.6)	158 (18.8)	106 (12.6)	180	1021	841
SE	849 (85.9)	109 (11.0)	30 (3.0)	63	1051	988
SI	588 (73.1)	157 (19.5)	59 (7.3)	229	1033	804
SK	611 (69.6)	157 (17.9)	110 (12.5)	129	1007	878
N Sum	17630	4515	1997	3768	27910	
N Valid Sum	17630	4515	1997			24142

qb2_12 - S&T INNOVATION IMPACT: EDUCATION & SKILLS

QB2

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB2_12 Education & skills

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb2_12 by isocntry, Absolute Values (Row Percent), weighted by w1

qb2_12	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	456 (51.3)	325 (36.6)	108 (12.1)	116	1005	889
BE	632 (66.4)	233 (24.5)	87 (9.1)	73	1025	952
BG	754 (84.6)	109 (12.2)	28 (3.1)	142	1033	891
CY	392 (85.2)	53 (11.5)	15 (3.3)	43	503	460
CZ	680 (69.1)	236 (24.0)	68 (6.9)	116	1100	984
DE-E	288 (65.9)	88 (20.1)	61 (14.0)	45	482	437
DE-W	551 (62.5)	209 (23.7)	122 (13.8)	148	1030	882
DK	778 (83.4)	134 (14.4)	21 (2.3)	71	1004	933
EE	741 (88.3)	51 (6.1)	47 (5.6)	173	1012	839
ES	733 (79.1)	138 (14.9)	56 (6.0)	82	1009	927
FI	790 (82.7)	135 (14.1)	30 (3.1)	62	1017	955
FR	562 (65.9)	198 (23.2)	93 (10.9)	165	1018	853
GB-GBN	641 (73.8)	158 (18.2)	70 (8.1)	137	1006	869
GB-NIR	165 (74.3)	35 (15.8)	22 (9.9)	79	301	222
GR	641 (66.3)	205 (21.2)	121 (12.5)	45	1012	967
HR	691 (76.4)	147 (16.3)	66 (7.3)	106	1010	904
HU	608 (64.7)	239 (25.5)	92 (9.8)	120	1059	939
IE	809 (87.8)	86 (9.3)	26 (2.8)	85	1006	921
IT	428 (49.5)	247 (28.6)	189 (21.9)	151	1015	864
LT	750 (84.1)	117 (13.1)	25 (2.8)	121	1013	892
LU	247 (61.6)	118 (29.4)	36 (9.0)	100	501	401
LV	656 (75.4)	167 (19.2)	47 (5.4)	146	1016	870
MT	388 (92.6)	17 (4.1)	14 (3.3)	82	501	419
NL	773 (80.5)	141 (14.7)	46 (4.8)	71	1031	960
PL	665 (73.2)	205 (22.6)	39 (4.3)	173	1082	909
PT	613 (70.4)	196 (22.5)	62 (7.1)	139	1010	871
RO	573 (68.5)	155 (18.5)	108 (12.9)	184	1020	836
SE	837 (84.2)	126 (12.7)	31 (3.1)	56	1050	994
SI	600 (73.0)	167 (20.3)	55 (6.7)	212	1034	822
SK	620 (70.5)	194 (22.0)	66 (7.5)	126	1006	880
N Sum	18062	4629	1851	3369	27911	
N Valid Sum	18062	4629	1851			24542

qb2_13 - S&T INNOVATION IMPACT: QUALITY OF HOUSING

QB2

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE - ROTATE ITEMS 1 TO 13)

QB2_13 Quality of housing

- 1 A positive impact
- 2 No impact
- 3 A negative impact
- 4 DK

qb2_13 by isocntry, Absolute Values (Row Percent), weighted by w1

qb2_13	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	347 (38.7)	385 (43.0)	164 (18.3)	108	1004	896
BE	538 (57.1)	305 (32.4)	99 (10.5)	83	1025	942
BG	635 (74.5)	183 (21.5)	34 (4.0)	181	1033	852
CY	326 (74.1)	84 (19.1)	30 (6.8)	64	504	440
CZ	500 (51.8)	405 (42.0)	60 (6.2)	135	1100	965
DE-E	222 (50.7)	166 (37.9)	50 (11.4)	43	481	438
DE-W	371 (42.2)	349 (39.7)	160 (18.2)	150	1030	880
DK	750 (81.1)	158 (17.1)	17 (1.8)	78	1003	925
EE	630 (76.8)	157 (19.1)	33 (4.0)	192	1012	820
ES	675 (74.1)	178 (19.5)	58 (6.4)	98	1009	911
FI	704 (74.1)	222 (23.4)	24 (2.5)	67	1017	950
FR	575 (66.4)	219 (25.3)	72 (8.3)	152	1018	866
GB-GBN	476 (57.1)	251 (30.1)	106 (12.7)	173	1006	833
GB-NIR	140 (65.4)	49 (22.9)	25 (11.7)	89	303	214
GR	477 (50.1)	327 (34.3)	149 (15.6)	60	1013	953
HR	569 (64.1)	244 (27.5)	74 (8.3)	123	1010	887
HU	489 (52.0)	334 (35.5)	118 (12.5)	119	1060	941
IE	672 (74.7)	198 (22.0)	30 (3.3)	107	1007	900
IT	333 (41.4)	291 (36.1)	181 (22.5)	209	1014	805
LT	587 (68.7)	243 (28.5)	24 (2.8)	159	1013	854
LU	225 (56.4)	119 (29.8)	55 (13.8)	103	502	399
LV	575 (67.6)	224 (26.3)	52 (6.1)	165	1016	851
MT	284 (75.1)	82 (21.7)	12 (3.2)	123	501	378
NL	764 (78.1)	189 (19.3)	25 (2.6)	52	1030	978
PL	598 (66.1)	248 (27.4)	59 (6.5)	177	1082	905
PT	526 (60.7)	275 (31.7)	66 (7.6)	141	1008	867
RO	539 (64.6)	192 (23.0)	104 (12.5)	185	1020	835
SE	675 (68.1)	280 (28.3)	36 (3.6)	59	1050	991
SI	468 (58.1)	266 (33.0)	72 (8.9)	228	1034	806
SK	572 (65.8)	223 (25.7)	74 (8.5)	138	1007	869
N Sum	15242	6846	2063	3761	27912	
N Valid Sum	15242	6846	2063			24151

qb3a - S&T INNOVATION PRIORITIES NEXT 15 YEARS - FIRST

QB3A

Over the next 15 years, what should be the priorities when it comes to science and technological innovation? Firstly?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY - ROTATE ANSWERS 1 TO 13)

- 1 Fight against climate change
- 2 Protection of the environment
- 3 Security of citizens
- 4 Job creation
- 5 Energy supply
- 6 Health and medical care
- 7 Protection of personal data
- 8 Reduction of inequalities
- 9 Adaptation of society to an ageing population
- 10 Availability and quality of food
- 11 Transport and transport infrastructure
- 12 Education & skills
- 13 Quality of housing
- 14 DK

qb3a by isocntry, Absolute Values (Row Percent), weighted by w1

qb3a	1	2	3	4	5	6	7	8	9	10	11
isocntry											
AT	117 (12.2)	112 (11.7)	62 (6.5)	129 (13.5)	51 (5.3)	163 (17.0)	12 (1.3)	54 (5.6)	57 (6.0)	94 (9.8)	18 (1.9)
BE	111 (11.0)	110 (10.9)	58 (5.7)	166 (16.4)	74 (7.3)	200 (19.8)	23 (2.3)	48 (4.7)	50 (4.9)	57 (5.6)	13 (1.3)
BG	56 (5.7)	67 (6.8)	72 (7.3)	250 (25.5)	24 (2.4)	196 (20.0)	7 (0.7)	91 (9.3)	27 (2.8)	61 (6.2)	4 (0.4)
CY	10 (2.1)	24 (4.9)	38 (7.8)	180 (37.1)	16 (3.3)	111 (22.9)	2 (0.4)	23 (4.7)	5 (1.0)	19 (3.9)	2 (0.4)
CZ	49 (4.6)	101 (9.5)	73 (6.9)	165 (15.6)	33 (3.1)	301 (28.4)	20 (1.9)	62 (5.9)	47 (4.4)	103 (9.7)	27 (2.5)
DE-E	49 (10.3)	40 (8.4)	23 (4.8)	69 (14.5)	54 (11.3)	63 (13.2)	8 (1.7)	50 (10.5)	33 (6.9)	17 (3.6)	3 (0.6)
DE-W	111 (11.3)	91 (9.3)	60 (6.1)	124 (12.6)	94 (9.6)	110 (11.2)	35 (3.6)	84 (8.5)	65 (6.6)	76 (7.7)	5 (0.5)
DK	197 (20.0)	112 (11.4)	51 (5.2)	74 (7.5)	80 (8.1)	165 (16.8)	60 (6.1)	32 (3.3)	36 (3.7)	45 (4.6)	2 (0.2)
EE	28 (3.1)	62 (6.8)	76 (8.3)	115 (12.6)	72 (7.9)	190 (20.8)	11 (1.2)	77 (8.4)	55 (6.0)	37 (4.0)	15 (1.6)
ES	45 (4.6)	64 (6.5)	15 (1.5)	305 (31.2)	26 (2.7)	257 (26.3)	2 (0.2)	99 (10.1)	15 (1.5)	62 (6.3)	5 (0.5)
FI	101 (10.2)	54 (5.5)	66 (6.7)	214 (21.6)	105 (10.6)	185 (18.7)	15 (1.5)	50 (5.1)	51 (5.2)	61 (6.2)	15 (1.5)
FR	80 (8.1)	102 (10.4)	50 (5.1)	255 (25.9)	56 (5.7)	204 (20.7)	21 (2.1)	63 (6.4)	19 (1.9)	46 (4.7)	7 (0.7)
GB-GBN	64 (7.1)	55 (6.1)	38 (4.2)	124 (13.7)	104 (11.5)	280 (30.9)	18 (2.0)	13 (1.4)	21 (2.3)	38 (4.2)	14 (1.5)
GB-NIR	6 (2.0)	11 (3.7)	8 (2.7)	35 (11.8)	16 (5.4)	139 (46.8)	9 (3.0)	4 (1.3)	10 (3.4)	10 (3.4)	8 (2.7)
GR	39 (3.9)	85 (8.5)	78 (7.8)	281 (28.1)	38 (3.8)	197 (19.7)	13 (1.3)	94 (9.4)	7 (0.7)	61 (6.1)	5 (0.5)
HR	47 (4.8)	56 (5.7)	44 (4.5)	381 (38.8)	43 (4.4)	137 (14.0)	22 (2.2)	62 (6.3)	21 (2.1)	54 (5.5)	6 (0.6)
HU	35 (3.4)	55 (5.4)	48 (4.7)	273 (26.6)	69 (6.7)	160 (15.6)	19 (1.9)	112 (10.9)	68 (6.6)	67 (6.5)	12 (1.2)
IE	30 (3.1)	46 (4.7)	27 (2.8)	311 (31.7)	46 (4.7)	231 (23.5)	20 (2.0)	26 (2.7)	19 (1.9)	41 (4.2)	14 (1.4)
IT	69 (7.2)	66 (6.9)	70 (7.3)	308 (32.3)	59 (6.2)	162 (17.0)	16 (1.7)	60 (6.3)	27 (2.8)	48 (5.0)	8 (0.8)
LT	41 (4.3)	51 (5.3)	57 (6.0)	225 (23.5)	49 (5.1)	209 (21.8)	19 (2.0)	72 (7.5)	13 (1.4)	44 (4.6)	9 (0.9)
LU	48 (10.2)	51 (10.8)	25 (5.3)	84 (17.8)	16 (3.4)	124 (26.3)	7 (1.5)	13 (2.8)	11 (2.3)	22 (4.7)	8 (1.7)
LV	29 (3.0)	66 (6.9)	50 (5.2)	251 (26.3)	55 (5.8)	220 (23.0)	19 (2.0)	64 (6.7)	13 (1.4)	36 (3.8)	12 (1.3)
MT	37 (7.8)	33 (6.9)	26 (5.5)	88 (18.5)	37 (7.8)	177 (37.2)	3 (0.6)	3 (0.6)	7 (1.5)	8 (1.7)	2 (0.4)
NL	106 (10.5)	90 (8.9)	46 (4.6)	70 (7.0)	80 (8.0)	261 (25.9)	9 (0.9)	28 (2.8)	73 (7.3)	91 (9.0)	5 (0.5)
PL	19 (1.9)	40 (4.0)	93 (9.3)	320 (32.0)	55 (5.5)	212 (21.2)	11 (1.1)	48 (4.8)	29 (2.9)	53 (5.3)	13 (1.3)
PT	20 (2.1)	29 (3.0)	49 (5.2)	247 (26.0)	25 (2.6)	262 (27.5)	8 (0.8)	114 (12.0)	68 (7.2)	35 (3.7)	11 (1.2)
RO	26 (2.7)	48 (5.0)	83 (8.6)	303 (31.3)	31 (3.2)	207 (21.4)	20 (2.1)	42 (4.3)	15 (1.5)	43 (4.4)	21 (2.2)
SE	275 (27.0)	154 (15.1)	18 (1.8)	81 (7.9)	93 (9.1)	155 (15.2)	7 (0.7)	58 (5.7)	41 (4.0)	18 (1.8)	20 (2.0)
SI	64 (6.7)	93 (9.7)	47 (4.9)	302 (31.5)	47 (4.9)	117 (12.2)	6 (0.6)	76 (7.9)	18 (1.9)	105 (10.9)	10 (1.0)
SK	40 (4.1)	99 (10.2)	55 (5.7)	241 (24.9)	25 (2.6)	247 (25.5)	5 (0.5)	36 (3.7)	34 (3.5)	67 (6.9)	30 (3.1)
N Sum	1949	2067	1506	5971	1573	5642	447	1658	955	1519	324
N Valid Sum	1949	2067	1506	5971	1573	5642	447	1658	955	1519	324

isocntry	qb3a	12	13	14	N Sum	N Valid Sum
		M				
AT		61 (6.4)	27 (2.8)	48	1005	957
BE		78 (7.7)	24 (2.4)	14	1026	1012
BG		116 (11.8)	10 (1.0)	52	1033	981
CY		48 (9.9)	7 (1.4)	19	504	485
CZ		70 (6.6)	8 (0.8)	42	1101	1059
DE-E		64 (13.4)	3 (0.6)	4	480	476
DE-W		126 (12.8)	2 (0.2)	48	1031	983
DK		126 (12.8)	3 (0.3)	23	1006	983
EE		157 (17.2)	20 (2.2)	97	1012	915
ES		76 (7.8)	7 (0.7)	31	1009	978
FI		61 (6.2)	12 (1.2)	25	1015	990
FR		53 (5.4)	29 (2.9)	36	1021	985
GB-GBN		119 (13.1)	18 (2.0)	101	1007	906
GB-NIR		34 (11.4)	7 (2.4)	5	302	297
GR		96 (9.6)	6 (0.6)	13	1013	1000
HR		90 (9.2)	19 (1.9)	29	1011	982
HU		69 (6.7)	40 (3.9)	35	1062	1027
IE		155 (15.8)	15 (1.5)	26	1007	981
IT		47 (4.9)	13 (1.4)	60	1013	953
LT		145 (15.2)	23 (2.4)	58	1015	957
LU		49 (10.4)	13 (2.8)	30	501	471
LV		127 (13.3)	14 (1.5)	61	1017	956
MT		50 (10.5)	5 (1.1)	24	500	476
NL		147 (14.6)		26	1032	1006
PL		87 (8.7)	19 (1.9)	83	1082	999
PT		72 (7.6)	11 (1.2)	58	1009	951
RO		119 (12.3)	10 (1.0)	53	1021	968
SE		99 (9.7)	0 (0.0)	30	1049	1019
SI		69 (7.2)	5 (0.5)	74	1033	959
SK		67 (6.9)	23 (2.4)	37	1006	969
N Sum		2677	393	1242	27923	
N Valid Sum		2677	393			26681

qb3b_1 - S&T INNOVATION PRIO 2ND: FIGHTING CLIMATE CHANGE

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

QB3B_1 Fight against climate change

0 Not mentioned

1 Mentioned

9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_1 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3b_1	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	751 (78.5)	206 (21.5)	48	1005	957
BE	847 (83.8)	164 (16.2)	14	1025	1011
BG	846 (86.2)	135 (13.8)	52	1033	981
CY	444 (91.7)	40 (8.3)	19	503	484
CZ	908 (85.8)	150 (14.2)	42	1100	1058
DE-E	405 (84.9)	72 (15.1)	4	481	477
DE-W	736 (74.9)	246 (25.1)	48	1030	982
DK	734 (74.8)	247 (25.2)	23	1004	981
EE	858 (93.8)	57 (6.2)	97	1012	915
ES	810 (82.9)	167 (17.1)	31	1008	977
FI	762 (76.8)	230 (23.2)	25	1017	992
FR	817 (83.2)	165 (16.8)	36	1018	982
GB-GBN	805 (88.9)	101 (11.1)	101	1007	906
GB-NIR	265 (89.2)	32 (10.8)	5	302	297
GR	817 (81.8)	182 (18.2)	13	1012	999
HR	863 (88.0)	118 (12.0)	29	1010	981
HU	898 (87.6)	127 (12.4)	35	1060	1025
IE	871 (88.9)	109 (11.1)	26	1006	980
IT	818 (85.7)	136 (14.3)	60	1014	954
LT	849 (88.9)	106 (11.1)	58	1013	955
LU	400 (84.7)	72 (15.3)	30	502	472
LV	889 (93.1)	66 (6.9)	61	1016	955
MT	419 (87.8)	58 (12.2)	24	501	477
NL	777 (77.4)	227 (22.6)	26	1030	1004
PL	911 (91.2)	88 (8.8)	83	1082	999
PT	858 (90.1)	94 (9.9)	58	1010	952
RO	881 (91.0)	87 (9.0)	53	1021	968
SE	745 (73.0)	276 (27.0)	30	1051	1021
SI	790 (82.4)	169 (17.6)	74	1033	959
SK	796 (82.1)	174 (17.9)	37	1007	970
N Sum	22570	4101	1242	27913	
N Valid Sum	22570	4101			26671

qb3b_2 - S&T INNOVATION PRIO 2ND: ENVIRONMENT PROTECTION

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

QB3B_2 Protection of the environment

0 Not mentioned

1 Mentioned

9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3b_2	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	697 (72.8)	260 (27.2)	48	1005	957
BE	784 (77.6)	226 (22.4)	14	1024	1010
BG	712 (72.6)	269 (27.4)	52	1033	981
CY	359 (74.0)	126 (26.0)	19	504	485
CZ	810 (76.6)	248 (23.4)	42	1100	1058
DE-E	371 (77.6)	107 (22.4)	4	482	478
DE-W	672 (68.4)	311 (31.6)	48	1031	983
DK	685 (69.8)	296 (30.2)	23	1004	981
EE	723 (78.9)	193 (21.1)	97	1013	916
ES	728 (74.4)	250 (25.6)	31	1009	978
FI	766 (77.2)	226 (22.8)	25	1017	992
FR	718 (73.1)	264 (26.9)	36	1018	982
GB-GBN	763 (84.3)	142 (15.7)	101	1006	905
GB-NIR	255 (85.9)	42 (14.1)	5	302	297
GR	642 (64.3)	356 (35.7)	13	1011	998
HR	789 (80.4)	192 (19.6)	29	1010	981
HU	797 (77.8)	227 (22.2)	35	1059	1024
IE	828 (84.4)	153 (15.6)	26	1007	981
IT	722 (75.7)	232 (24.3)	60	1014	954
LT	763 (79.9)	192 (20.1)	58	1013	955
LU	373 (79.0)	99 (21.0)	30	502	472
LV	760 (79.7)	194 (20.3)	61	1015	954
MT	362 (75.9)	115 (24.1)	24	501	477
NL	730 (72.7)	274 (27.3)	26	1030	1004
PL	850 (85.1)	149 (14.9)	83	1082	999
PT	762 (80.1)	189 (19.9)	58	1009	951
RO	793 (82.0)	174 (18.0)	53	1020	967
SE	706 (69.1)	315 (30.9)	30	1051	1021
SI	679 (70.7)	281 (29.3)	74	1034	960
SK	704 (72.6)	266 (27.4)	37	1007	970
N Sum	20303	6368	1242	27913	
N Valid Sum	20303	6368			26671

qb3b_3 - S&T INNOVATION PRIO 2ND: SECURITY OF CITIZENS

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

QB3B_3 Security of citizens

0 Not mentioned

1 Mentioned

9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_3 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3b_3	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	763 (79.6)	195 (20.4)	48	1006	958
BE	836 (82.8)	174 (17.2)	14	1024	1010
BG	759 (77.4)	222 (22.6)	52	1033	981
CY	321 (66.3)	163 (33.7)	19	503	484
CZ	832 (78.6)	226 (21.4)	42	1100	1058
DE-E	384 (80.3)	94 (19.7)	4	482	478
DE-W	782 (79.6)	200 (20.4)	48	1030	982
DK	787 (80.2)	194 (19.8)	23	1004	981
EE	713 (77.9)	202 (22.1)	97	1012	915
ES	866 (88.5)	112 (11.5)	31	1009	978
FI	783 (78.9)	209 (21.1)	25	1017	992
FR	769 (78.3)	213 (21.7)	36	1018	982
GB-GBN	775 (85.6)	130 (14.4)	101	1006	905
GB-NIR	249 (83.8)	48 (16.2)	5	302	297
GR	699 (70.0)	300 (30.0)	13	1012	999
HR	818 (83.4)	163 (16.6)	29	1010	981
HU	839 (81.9)	186 (18.1)	35	1060	1025
IE	814 (83.0)	167 (17.0)	26	1007	981
IT	719 (75.4)	235 (24.6)	60	1014	954
LT	757 (79.3)	198 (20.7)	58	1013	955
LU	380 (80.5)	92 (19.5)	30	502	472
LV	749 (78.4)	206 (21.6)	61	1016	955
MT	393 (82.4)	84 (17.6)	24	501	477
NL	803 (79.9)	202 (20.1)	26	1031	1005
PL	782 (78.2)	218 (21.8)	83	1083	1000
PT	680 (71.4)	272 (28.6)	58	1010	952
RO	702 (72.6)	265 (27.4)	53	1020	967
SE	913 (89.4)	108 (10.6)	30	1051	1021
SI	827 (86.1)	133 (13.9)	74	1034	960
SK	743 (76.6)	227 (23.4)	37	1007	970
N Sum	21237	5438	1242	27917	
N Valid Sum	21237	5438			26675

qb3b_4 - S&T INNOVATION PRIO 2ND: JOB CREATION

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

QB3B_4 Job creation

0 Not mentioned

1 Mentioned

9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3b_4	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	642 (67.1)	315 (32.9)	48	1005	957
BE	717 (71.0)	293 (29.0)	14	1024	1010
BG	648 (66.1)	333 (33.9)	52	1033	981
CY	320 (66.1)	164 (33.9)	19	503	484
CZ	759 (71.7)	299 (28.3)	42	1100	1058
DE-E	346 (72.5)	131 (27.5)	4	481	477
DE-W	765 (77.9)	217 (22.1)	48	1030	982
DK	775 (79.0)	206 (21.0)	23	1004	981
EE	675 (73.8)	240 (26.2)	97	1012	915
ES	613 (62.7)	365 (37.3)	31	1009	978
FI	656 (66.1)	336 (33.9)	25	1017	992
FR	643 (65.5)	339 (34.5)	36	1018	982
GB-GBN	718 (79.3)	187 (20.7)	101	1006	905
GB-NIR	203 (68.4)	94 (31.6)	5	302	297
GR	624 (62.5)	375 (37.5)	13	1012	999
HR	677 (68.9)	305 (31.1)	29	1011	982
HU	701 (68.4)	324 (31.6)	35	1060	1025
IE	662 (67.6)	318 (32.4)	26	1006	980
IT	692 (72.5)	262 (27.5)	60	1014	954
LT	622 (65.1)	333 (34.9)	58	1013	955
LU	319 (67.7)	152 (32.3)	30	501	471
LV	666 (69.7)	289 (30.3)	61	1016	955
MT	323 (67.7)	154 (32.3)	24	501	477
NL	809 (80.5)	196 (19.5)	26	1031	1005
PL	709 (70.9)	291 (29.1)	83	1083	1000
PT	610 (64.1)	341 (35.9)	58	1009	951
RO	674 (69.7)	293 (30.3)	53	1020	967
SE	738 (72.3)	283 (27.7)	30	1051	1021
SI	656 (68.3)	304 (31.7)	74	1034	960
SK	649 (66.9)	321 (33.1)	37	1007	970
N Sum	18611	8060	1242	27913	
N Valid Sum	18611	8060			26671

qb3b_5 - S&T INNOVATION PRIO 2ND: ENERGY SUPPLY

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

QB3B_5 Energy supply

0 Not mentioned

1 Mentioned

9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_5 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3b_5	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	726 (75.8)	232 (24.2)	48	1006	958
BE	815 (80.6)	196 (19.4)	14	1025	1011
BG	883 (90.0)	98 (10.0)	52	1033	981
CY	410 (84.7)	74 (15.3)	19	503	484
CZ	945 (89.3)	113 (10.7)	42	1100	1058
DE-E	339 (70.9)	139 (29.1)	4	482	478
DE-W	664 (67.6)	318 (32.4)	48	1030	982
DK	750 (76.5)	231 (23.5)	23	1004	981
EE	771 (84.2)	145 (15.8)	97	1013	916
ES	846 (86.5)	132 (13.5)	31	1009	978
FI	783 (78.9)	209 (21.1)	25	1017	992
FR	801 (81.6)	181 (18.4)	36	1018	982
GB-GBN	725 (80.1)	180 (19.9)	101	1006	905
GB-NIR	224 (75.4)	73 (24.6)	5	302	297
GR	822 (82.3)	177 (17.7)	13	1012	999
HR	871 (88.8)	110 (11.2)	29	1010	981
HU	822 (80.2)	203 (19.8)	35	1060	1025
IE	787 (80.3)	193 (19.7)	26	1006	980
IT	813 (85.2)	141 (14.8)	60	1014	954
LT	739 (77.4)	216 (22.6)	58	1013	955
LU	394 (83.7)	77 (16.3)	30	501	471
LV	833 (87.2)	122 (12.8)	61	1016	955
MT	370 (77.6)	107 (22.4)	24	501	477
NL	767 (76.3)	238 (23.7)	26	1031	1005
PL	869 (87.0)	130 (13.0)	83	1082	999
PT	822 (86.4)	129 (13.6)	58	1009	951
RO	873 (90.2)	95 (9.8)	53	1021	968
SE	747 (73.2)	274 (26.8)	30	1051	1021
SI	757 (78.9)	202 (21.1)	74	1033	959
SK	832 (85.9)	137 (14.1)	37	1006	969
N Sum	21800	4872	1242	27914	
N Valid Sum	21800	4872			26672

qb3b_6 - S&T INNOVATION PRIO 2ND: HEALTH AND MEDICAL CARE

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

QB3B_6 Health and medical care

0 Not mentioned

1 Mentioned

9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_6 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3b_6	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	585 (61.1)	373 (38.9)	48	1006	958
BE	716 (70.9)	294 (29.1)	14	1024	1010
BG	584 (59.5)	397 (40.5)	52	1033	981
CY	267 (55.2)	217 (44.8)	19	503	484
CZ	695 (65.7)	363 (34.3)	42	1100	1058
DE-E	295 (61.8)	182 (38.2)	4	481	477
DE-W	666 (67.8)	316 (32.2)	48	1030	982
DK	597 (60.9)	384 (39.1)	23	1004	981
EE	518 (56.6)	397 (43.4)	97	1012	915
ES	537 (54.9)	441 (45.1)	31	1009	978
FI	597 (60.2)	395 (39.8)	25	1017	992
FR	557 (56.7)	426 (43.3)	36	1019	983
GB-GBN	611 (67.4)	295 (32.6)	101	1007	906
GB-NIR	205 (69.0)	92 (31.0)	5	302	297
GR	548 (54.9)	451 (45.1)	13	1012	999
HR	615 (62.6)	367 (37.4)	29	1011	982
HU	621 (60.6)	404 (39.4)	35	1060	1025
IE	584 (59.6)	396 (40.4)	26	1006	980
IT	668 (70.0)	286 (30.0)	60	1014	954
LT	593 (62.1)	362 (37.9)	58	1013	955
LU	317 (67.3)	154 (32.7)	30	501	471
LV	547 (57.3)	408 (42.7)	61	1016	955
MT	353 (73.8)	125 (26.2)	24	502	478
NL	609 (60.6)	396 (39.4)	26	1031	1005
PL	616 (61.7)	383 (38.3)	83	1082	999
PT	595 (62.6)	356 (37.4)	58	1009	951
RO	575 (59.4)	393 (40.6)	53	1021	968
SE	589 (57.7)	432 (42.3)	30	1051	1021
SI	613 (63.9)	347 (36.1)	74	1034	960
SK	626 (64.5)	344 (35.5)	37	1007	970
N Sum	16499	10176	1242	27917	
N Valid Sum	16499	10176			26675

qb3b_7 - S&T INNOVATION PRIO 2ND: PROTECTING PERSONAL DATA

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

QB3B_7 Protection of personal data

0 Not mentioned

1 Mentioned

9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_7 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3b_7	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	826 (86.2)	132 (13.8)	48	1006	958
BE	934 (92.5)	76 (7.5)	14	1024	1010
BG	922 (94.0)	59 (6.0)	52	1033	981
CY	449 (92.8)	35 (7.2)	19	503	484
CZ	955 (90.3)	103 (9.7)	42	1100	1058
DE-E	387 (81.0)	91 (19.0)	4	482	478
DE-W	829 (84.4)	153 (15.6)	48	1030	982
DK	820 (83.6)	161 (16.4)	23	1004	981
EE	831 (90.7)	85 (9.3)	97	1013	916
ES	949 (97.0)	29 (3.0)	31	1009	978
FI	907 (91.4)	85 (8.6)	25	1017	992
FR	871 (88.7)	111 (11.3)	36	1018	982
GB-GBN	843 (93.1)	62 (6.9)	101	1006	905
GB-NIR	270 (91.2)	26 (8.8)	5	301	296
GR	880 (88.2)	118 (11.8)	13	1011	998
HR	911 (92.9)	70 (7.1)	29	1010	981
HU	941 (91.9)	83 (8.1)	35	1059	1024
IE	914 (93.3)	66 (6.7)	26	1006	980
IT	896 (93.9)	58 (6.1)	60	1014	954
LT	852 (89.2)	103 (10.8)	58	1013	955
LU	436 (92.4)	36 (7.6)	30	502	472
LV	853 (89.3)	102 (10.7)	61	1016	955
MT	458 (96.0)	19 (4.0)	24	501	477
NL	897 (89.3)	107 (10.7)	26	1030	1004
PL	928 (92.8)	72 (7.2)	83	1083	1000
PT	850 (89.4)	101 (10.6)	58	1009	951
RO	899 (92.9)	69 (7.1)	53	1021	968
SE	928 (91.0)	92 (9.0)	30	1050	1020
SI	900 (93.8)	60 (6.3)	74	1034	960
SK	898 (92.6)	72 (7.4)	37	1007	970
N Sum	24234	2436	1242	27912	
N Valid Sum	24234	2436			26670

qb3b_8 - S&T INNOVATION PRIO 2ND: REDUCTION OF INEQUALITIES

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

QB3B_8 Reduction of inequalities

- 0 Not mentioned
- 1 Mentioned
- 9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb3b_8	0	1	9	N Sum	N Valid Sum
		M				
AT		808 (84.4)	149 (15.6)	48	1005	957
BE		883 (87.4)	127 (12.6)	14	1024	1010
BG		762 (77.7)	219 (22.3)	52	1033	981
CY		395 (81.6)	89 (18.4)	19	503	484
CZ		923 (87.2)	135 (12.8)	42	1100	1058
DE-E		395 (82.8)	82 (17.2)	4	481	477
DE-W		808 (82.2)	175 (17.8)	48	1031	983
DK		860 (87.7)	121 (12.3)	23	1004	981
EE		763 (83.4)	152 (16.6)	97	1012	915
ES		740 (75.7)	238 (24.3)	31	1009	978
FI		828 (83.5)	164 (16.5)	25	1017	992
FR		750 (76.4)	232 (23.6)	36	1018	982
GB-GBN		819 (90.5)	86 (9.5)	101	1006	905
GB-NIR		280 (94.3)	17 (5.7)	5	302	297
GR		722 (72.3)	277 (27.7)	13	1012	999
HR		836 (85.1)	146 (14.9)	29	1011	982
HU		793 (77.4)	232 (22.6)	35	1060	1025
IE		886 (90.4)	94 (9.6)	26	1006	980
IT		794 (83.2)	160 (16.8)	60	1014	954
LT		780 (81.7)	175 (18.3)	58	1013	955
LU		409 (86.8)	62 (13.2)	30	501	471
LV		775 (81.2)	180 (18.8)	61	1016	955
MT		457 (95.6)	21 (4.4)	24	502	478
NL		890 (88.6)	114 (11.4)	26	1030	1004
PL		824 (82.5)	175 (17.5)	83	1082	999
PT		633 (66.6)	318 (33.4)	58	1009	951
RO		827 (85.4)	141 (14.6)	53	1021	968
SE		840 (82.4)	180 (17.6)	30	1050	1020
SI		786 (81.9)	174 (18.1)	74	1034	960
SK		818 (84.3)	152 (15.7)	37	1007	970
N Sum		22084	4587	1242	27913	
N Valid Sum		22084	4587			26671

qb3b_9 - S&T INNOVATION PRIO 2ND: ADAPT TO AGEING POPULATION

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

Q3B_9 Adaptation of society to an ageing population

0 Not mentioned

1 Mentioned

9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_9 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3b_9	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	804 (84.0)	153 (16.0)	48	1005	957
BE	881 (87.1)	130 (12.9)	14	1025	1011
BG	894 (91.1)	87 (8.9)	52	1033	981
CY	458 (94.6)	26 (5.4)	19	503	484
CZ	892 (84.3)	166 (15.7)	42	1100	1058
DE-E	381 (79.9)	96 (20.1)	4	481	477
DE-W	803 (81.7)	180 (18.3)	48	1031	983
DK	825 (84.1)	156 (15.9)	23	1004	981
EE	847 (92.6)	68 (7.4)	97	1012	915
ES	868 (88.8)	110 (11.2)	31	1009	978
FI	834 (84.1)	158 (15.9)	25	1017	992
FR	815 (83.0)	167 (17.0)	36	1018	982
GB-GBN	810 (89.4)	96 (10.6)	101	1007	906
GB-NIR	245 (82.8)	51 (17.2)	5	301	296
GR	921 (92.3)	77 (7.7)	13	1011	998
HR	903 (92.0)	78 (8.0)	29	1010	981
HU	862 (84.1)	163 (15.9)	35	1060	1025
IE	899 (91.7)	81 (8.3)	26	1006	980
IT	842 (88.3)	112 (11.7)	60	1014	954
LT	888 (93.0)	67 (7.0)	58	1013	955
LU	418 (88.6)	54 (11.4)	30	502	472
LV	901 (94.3)	54 (5.7)	61	1016	955
MT	424 (88.7)	54 (11.3)	24	502	478
NL	792 (78.9)	212 (21.1)	26	1030	1004
PL	872 (87.3)	127 (12.7)	83	1082	999
PT	767 (80.6)	185 (19.4)	58	1010	952
RO	901 (93.2)	66 (6.8)	53	1020	967
SE	863 (84.6)	157 (15.4)	30	1050	1020
SI	863 (90.0)	96 (10.0)	74	1033	959
SK	871 (89.8)	99 (10.2)	37	1007	970
N Sum	23344	3326	1242	27912	
N Valid Sum	23344	3326			26670

qb3b_10 - S&T INNOVATION PRIO 2ND: AVAILABILITY/QUALITY OF FOOD

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

QB3B_10 Availability and quality of food

0 Not mentioned

1 Mentioned

9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_10 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3b_10	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	666 (69.6)	291 (30.4)	48	1005	957
BE	859 (85.0)	152 (15.0)	14	1025	1011
BG	736 (75.0)	245 (25.0)	52	1033	981
CY	381 (78.7)	103 (21.3)	19	503	484
CZ	728 (68.8)	330 (31.2)	42	1100	1058
DE-E	380 (79.7)	97 (20.3)	4	481	477
DE-W	772 (78.6)	210 (21.4)	48	1030	982
DK	768 (78.4)	212 (21.6)	23	1003	980
EE	746 (81.5)	169 (18.5)	97	1012	915
ES	755 (77.2)	223 (22.8)	31	1009	978
FI	736 (74.2)	256 (25.8)	25	1017	992
FR	773 (78.7)	209 (21.3)	36	1018	982
GB-GBN	770 (85.1)	135 (14.9)	101	1006	905
GB-NIR	249 (84.1)	47 (15.9)	5	301	296
GR	754 (75.6)	244 (24.4)	13	1011	998
HR	783 (79.7)	199 (20.3)	29	1011	982
HU	823 (80.4)	201 (19.6)	35	1059	1024
IE	848 (86.5)	132 (13.5)	26	1006	980
IT	748 (78.4)	206 (21.6)	60	1014	954
LT	719 (75.3)	236 (24.7)	58	1013	955
LU	403 (85.4)	69 (14.6)	30	502	472
LV	740 (77.5)	215 (22.5)	61	1016	955
MT	420 (88.1)	57 (11.9)	24	501	477
NL	723 (72.0)	281 (28.0)	26	1030	1004
PL	804 (80.5)	195 (19.5)	83	1082	999
PT	737 (77.5)	214 (22.5)	58	1009	951
RO	803 (83.0)	164 (17.0)	53	1020	967
SE	818 (80.2)	202 (19.8)	30	1050	1020
SI	705 (73.4)	255 (26.6)	74	1034	960
SK	713 (73.5)	257 (26.5)	37	1007	970
N Sum	20860	5806	1242	27908	
N Valid Sum	20860	5806			26666

qb3b_11 - S&T INNOVATION PRIO 2ND: TRANSPORT (INFRASTRUCTURE)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

QB3B_11 Transport and transport infrastructure

0 Not mentioned

1 Mentioned

9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_11 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3b_11	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	845 (88.2)	113 (11.8)	48	1006	958
BE	932 (92.2)	79 (7.8)	14	1025	1011
BG	907 (92.5)	74 (7.5)	52	1033	981
CY	474 (97.9)	10 (2.1)	19	503	484
CZ	958 (90.5)	100 (9.5)	42	1100	1058
DE-E	427 (89.3)	51 (10.7)	4	482	478
DE-W	886 (90.2)	96 (9.8)	48	1030	982
DK	881 (89.8)	100 (10.2)	23	1004	981
EE	846 (92.4)	70 (7.6)	97	1013	916
ES	928 (94.9)	50 (5.1)	31	1009	978
FI	906 (91.3)	86 (8.7)	25	1017	992
FR	871 (88.7)	111 (11.3)	36	1018	982
GB-GBN	827 (91.3)	79 (8.7)	101	1007	906
GB-NIR	279 (93.9)	18 (6.1)	5	302	297
GR	940 (94.2)	58 (5.8)	13	1011	998
HR	940 (95.7)	42 (4.3)	29	1011	982
HU	932 (90.9)	93 (9.1)	35	1060	1025
IE	892 (91.0)	88 (9.0)	26	1006	980
IT	882 (92.5)	72 (7.5)	60	1014	954
LT	879 (92.0)	76 (8.0)	58	1013	955
LU	434 (92.1)	37 (7.9)	30	501	471
LV	879 (92.0)	76 (8.0)	61	1016	955
MT	449 (94.1)	28 (5.9)	24	501	477
NL	926 (92.2)	78 (7.8)	26	1030	1004
PL	923 (92.4)	76 (7.6)	83	1082	999
PT	877 (92.2)	74 (7.8)	58	1009	951
RO	827 (85.5)	140 (14.5)	53	1020	967
SE	849 (83.2)	172 (16.8)	30	1051	1021
SI	912 (95.1)	47 (4.9)	74	1033	959
SK	860 (88.7)	110 (11.3)	37	1007	970
N Sum	24368	2304	1242	27914	
N Valid Sum	24368	2304			26672

qb3b_12 - S&T INNOVATION PRIO 2ND: EDUCATION & SKILLS

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

QB3B_12 Education & skills

0 Not mentioned

1 Mentioned

9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_12 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3b_12	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	746 (78.0)	211 (22.0)	48	1005	957
BE	794 (78.5)	217 (21.5)	14	1025	1011
BG	721 (73.5)	260 (26.5)	52	1033	981
CY	316 (65.2)	169 (34.8)	19	504	485
CZ	818 (77.3)	240 (22.7)	42	1100	1058
DE-E	367 (76.9)	110 (23.1)	4	481	477
DE-W	783 (79.7)	200 (20.3)	48	1031	983
DK	678 (69.1)	303 (30.9)	23	1004	981
EE	627 (68.4)	289 (31.6)	97	1013	916
ES	651 (66.6)	327 (33.4)	31	1009	978
FI	748 (75.5)	243 (24.5)	25	1016	991
FR	736 (74.9)	246 (25.1)	36	1018	982
GB-GBN	651 (71.9)	254 (28.1)	101	1006	905
GB-NIR	188 (63.5)	108 (36.5)	5	301	296
GR	669 (67.0)	330 (33.0)	13	1012	999
HR	724 (73.8)	257 (26.2)	29	1010	981
HU	828 (80.8)	197 (19.2)	35	1060	1025
IE	601 (61.3)	379 (38.7)	26	1006	980
IT	777 (81.4)	177 (18.6)	60	1014	954
LT	733 (76.8)	222 (23.2)	58	1013	955
LU	352 (74.7)	119 (25.3)	30	501	471
LV	683 (71.5)	272 (28.5)	61	1016	955
MT	315 (66.0)	162 (34.0)	24	501	477
NL	617 (61.4)	388 (38.6)	26	1031	1005
PL	786 (78.7)	213 (21.3)	83	1082	999
PT	705 (74.1)	246 (25.9)	58	1009	951
RO	702 (72.5)	266 (27.5)	53	1021	968
SE	701 (68.7)	320 (31.3)	30	1051	1021
SI	731 (76.2)	228 (23.8)	74	1033	959
SK	773 (79.7)	197 (20.3)	37	1007	970
N Sum	19521	7150	1242	27913	
N Valid Sum	19521	7150			26671

qb3b_13 - S&T INNOVATION PRIO 2ND: QUALITY OF HOUSING

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

QB3B_13 Quality of housing

0 Not mentioned

1 Mentioned

9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_13 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3b_13	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	852 (88.9)	106 (11.1)	48	1006	958
BE	886 (87.6)	125 (12.4)	14	1025	1011
BG	934 (95.2)	47 (4.8)	52	1033	981
CY	398 (82.2)	86 (17.8)	19	503	484
CZ	995 (94.0)	63 (6.0)	42	1100	1058
DE-E	449 (94.1)	28 (5.9)	4	481	477
DE-W	933 (95.0)	49 (5.0)	48	1030	982
DK	955 (97.3)	26 (2.7)	23	1004	981
EE	866 (94.6)	49 (5.4)	97	1012	915
ES	847 (86.6)	131 (13.4)	31	1009	978
FI	905 (91.2)	87 (8.8)	25	1017	992
FR	827 (84.2)	155 (15.8)	36	1018	982
GB-GBN	794 (87.7)	111 (12.3)	101	1006	905
GB-NIR	256 (86.2)	41 (13.8)	5	302	297
GR	897 (89.9)	101 (10.1)	13	1011	998
HR	870 (88.7)	111 (11.3)	29	1010	981
HU	857 (83.6)	168 (16.4)	35	1060	1025
IE	872 (89.0)	108 (11.0)	26	1006	980
IT	881 (92.3)	73 (7.7)	60	1014	954
LT	813 (85.1)	142 (14.9)	58	1013	955
LU	410 (86.9)	62 (13.1)	30	502	472
LV	880 (92.1)	75 (7.9)	61	1016	955
MT	461 (96.6)	16 (3.4)	24	501	477
NL	963 (95.9)	41 (4.1)	26	1030	1004
PL	905 (90.5)	95 (9.5)	83	1083	1000
PT	856 (90.0)	95 (10.0)	58	1009	951
RO	869 (89.9)	98 (10.1)	53	1020	967
SE	994 (97.4)	27 (2.6)	30	1051	1021
SI	903 (94.1)	57 (5.9)	74	1034	960
SK	822 (84.7)	148 (15.3)	37	1007	970
N Sum	24150	2521	1242	27913	
N Valid Sum	24150	2521			26671

qb3b_14 - S&T INNOVATION PRIO 2ND: DK

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?]

QB3B

And then?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - ROTATE ANSWERS 1 TO 13 - AN ANSWER MENTIONNED IN QB3A CANNOT BE PROPOSED IN QB3B - IF QB3A=14 THEN QB3B IS NOT ASKED - MAX. 4 ANSWERS - CODE 14 IS EXCLUSIVE)

QB3B_14 DK

0 Not mentioned

1 Mentioned

9 Inap. Does not know priorities (coded 14 in qb3a)

qb3b_14 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3b_14	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	943 (98.4)	15 (1.6)	48	1006	958
BE	1001 (99.0)	10 (1.0)	14	1025	1011
BG	966 (98.5)	15 (1.5)	52	1033	981
CY	481 (99.4)	3 (0.6)	19	503	484
CZ	1044 (98.7)	14 (1.3)	42	1100	1058
DE-E	473 (99.0)	5 (1.0)	4	482	478
DE-W	971 (98.9)	11 (1.1)	48	1030	982
DK	968 (98.7)	13 (1.3)	23	1004	981
EE	890 (97.3)	25 (2.7)	97	1012	915
ES	956 (97.8)	22 (2.2)	31	1009	978
FI	973 (98.1)	19 (1.9)	25	1017	992
FR	961 (97.9)	21 (2.1)	36	1018	982
GB-GBN	854 (94.3)	52 (5.7)	101	1007	906
GB-NIR	290 (97.6)	7 (2.4)	5	302	297
GR	994 (99.5)	5 (0.5)	13	1012	999
HR	968 (98.6)	14 (1.4)	29	1011	982
HU	1019 (99.5)	5 (0.5)	35	1059	1024
IE	963 (98.3)	17 (1.7)	26	1006	980
IT	931 (97.6)	23 (2.4)	60	1014	954
LT	937 (98.1)	18 (1.9)	58	1013	955
LU	459 (97.5)	12 (2.5)	30	501	471
LV	938 (98.2)	17 (1.8)	61	1016	955
MT	465 (97.5)	12 (2.5)	24	501	477
NL	994 (98.9)	11 (1.1)	26	1031	1005
PL	972 (97.3)	27 (2.7)	83	1082	999
PT	936 (98.3)	16 (1.7)	58	1010	952
RO	952 (98.3)	16 (1.7)	53	1021	968
SE	1006 (98.5)	15 (1.5)	30	1051	1021
SI	915 (95.4)	44 (4.6)	74	1033	959
SK	959 (98.9)	11 (1.1)	37	1007	970
N Sum	26179	495	1242	27916	
N Valid Sum	26179	495			26674

qb3t_1 - S&T INNOVATION PRIO: FIGHTING CLIMATE CHANGE (SUM)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

QB3T_1 Fight against climate change

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to this item in qb3a and qb3b.

Note:

See qb3a and qb3b for complete question text.

qb3t_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb3t_1	0	1	N Sum	N Valid Sum
AT		682 (67.9)	323 (32.1)	1005	1005
BE		751 (73.3)	274 (26.7)	1025	1025
BG		842 (81.5)	191 (18.5)	1033	1033
CY		453 (90.1)	50 (9.9)	503	503
CZ		901 (81.9)	199 (18.1)	1100	1100
DE-E		360 (74.8)	121 (25.2)	481	481
DE-W		673 (65.3)	357 (34.7)	1030	1030
DK		560 (55.8)	444 (44.2)	1004	1004
EE		927 (91.6)	85 (8.4)	1012	1012
ES		797 (79.0)	212 (21.0)	1009	1009
FI		686 (67.5)	331 (32.5)	1017	1017
FR		773 (75.9)	245 (24.1)	1018	1018
GB-GBN		841 (83.6)	165 (16.4)	1006	1006
GB-NIR		264 (87.4)	38 (12.6)	302	302
GR		792 (78.3)	220 (21.7)	1012	1012
HR		845 (83.7)	165 (16.3)	1010	1010
HU		899 (84.8)	161 (15.2)	1060	1060
IE		867 (86.2)	139 (13.8)	1006	1006
IT		809 (79.8)	205 (20.2)	1014	1014
LT		866 (85.5)	147 (14.5)	1013	1013
LU		381 (76.0)	120 (24.0)	501	501
LV		921 (90.6)	95 (9.4)	1016	1016
MT		406 (81.0)	95 (19.0)	501	501
NL		697 (67.7)	333 (32.3)	1030	1030
PL		975 (90.1)	107 (9.9)	1082	1082
PT		896 (88.8)	113 (11.2)	1009	1009
RO		907 (88.9)	113 (11.1)	1020	1020
SE		499 (47.5)	551 (52.5)	1050	1050
SI		800 (77.4)	234 (22.6)	1034	1034
SK		793 (78.7)	214 (21.3)	1007	1007
N Sum		21863	6047	27910	
N Valid Sum		21863	6047		27910

qb3t_2 - S&T INNOVATION PRIO: ENVIRONMENT PROTECTION (SUM)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

QB3T_2 Protection of the environment

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to this item in qb3a and qb3b.

Note:

See qb3a and qb3b for complete question text.

qb3t_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb3t_2	0	1	N Sum	N Valid Sum
AT		633 (63.0)	372 (37.0)	1005	1005
BE		689 (67.2)	336 (32.8)	1025	1025
BG		697 (67.5)	336 (32.5)	1033	1033
CY		354 (70.4)	149 (29.6)	503	503
CZ		751 (68.3)	349 (31.7)	1100	1100
DE-E		334 (69.4)	147 (30.6)	481	481
DE-W		629 (61.1)	401 (38.9)	1030	1030
DK		596 (59.4)	408 (40.6)	1004	1004
EE		757 (74.8)	255 (25.2)	1012	1012
ES		695 (68.9)	314 (31.1)	1009	1009
FI		738 (72.6)	279 (27.4)	1017	1017
FR		652 (64.0)	366 (36.0)	1018	1018
GB-GBN		809 (80.4)	197 (19.6)	1006	1006
GB-NIR		249 (82.5)	53 (17.5)	302	302
GR		570 (56.3)	442 (43.7)	1012	1012
HR		762 (75.4)	248 (24.6)	1010	1010
HU		778 (73.4)	282 (26.6)	1060	1060
IE		807 (80.2)	199 (19.8)	1006	1006
IT		716 (70.6)	298 (29.4)	1014	1014
LT		770 (76.0)	243 (24.0)	1013	1013
LU		351 (70.1)	150 (29.9)	501	501
LV		755 (74.3)	261 (25.7)	1016	1016
MT		353 (70.5)	148 (29.5)	501	501
NL		666 (64.7)	364 (35.3)	1030	1030
PL		892 (82.4)	190 (17.6)	1082	1082
PT		790 (78.3)	219 (21.7)	1009	1009
RO		798 (78.2)	222 (21.8)	1020	1020
SE		582 (55.4)	468 (44.6)	1050	1050
SI		660 (63.8)	374 (36.2)	1034	1034
SK		643 (63.9)	364 (36.1)	1007	1007
N Sum		19476	8434	27910	
N Valid Sum		19476	8434		27910

qb3t_3 - S&T INNOVATION PRIO: SECURITY OF CITIZENS (SUM)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

QB3T_3 Security of citizens

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to this item in qb3a and qb3b.

Note:

See qb3a and qb3b for complete question text.

qb3t_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb3t_3	0	1	N Sum	N Valid Sum
AT		748 (74.4)	257 (25.6)	1005	1005
BE		793 (77.4)	232 (22.6)	1025	1025
BG		739 (71.5)	294 (28.5)	1033	1033
CY		302 (60.0)	201 (40.0)	503	503
CZ		801 (72.8)	299 (27.2)	1100	1100
DE-E		364 (75.7)	117 (24.3)	481	481
DE-W		770 (74.8)	260 (25.2)	1030	1030
DK		759 (75.6)	245 (24.4)	1004	1004
EE		734 (72.5)	278 (27.5)	1012	1012
ES		882 (87.4)	127 (12.6)	1009	1009
FI		741 (72.9)	276 (27.1)	1017	1017
FR		755 (74.2)	263 (25.8)	1018	1018
GB-GBN		837 (83.2)	169 (16.8)	1006	1006
GB-NIR		246 (81.5)	56 (18.5)	302	302
GR		634 (62.6)	378 (37.4)	1012	1012
HR		803 (79.5)	207 (20.5)	1010	1010
HU		827 (78.0)	233 (22.0)	1060	1060
IE		812 (80.7)	194 (19.3)	1006	1006
IT		709 (69.9)	305 (30.1)	1014	1014
LT		758 (74.8)	255 (25.2)	1013	1013
LU		384 (76.6)	117 (23.4)	501	501
LV		759 (74.7)	257 (25.3)	1016	1016
MT		391 (78.0)	110 (22.0)	501	501
NL		782 (75.9)	248 (24.1)	1030	1030
PL		772 (71.3)	310 (28.7)	1082	1082
PT		689 (68.3)	320 (31.7)	1009	1009
RO		671 (65.8)	349 (34.2)	1020	1020
SE		924 (88.0)	126 (12.0)	1050	1050
SI		854 (82.6)	180 (17.4)	1034	1034
SK		725 (72.0)	282 (28.0)	1007	1007
N Sum		20965	6945	27910	
N Valid Sum		20965	6945		27910

qb3t_4 - S&T INNOVATION PRIO: JOB CREATION (SUM)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

QB3T_4 Job creation

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to this item in qb3a and qb3b.

Note:

See qb3a and qb3b for complete question text.

qb3t_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb3t_4	0	1	N Sum	N Valid Sum
AT		560 (55.7)	445 (44.3)	1005	1005
BE		565 (55.1)	460 (44.9)	1025	1025
BG		450 (43.6)	583 (56.4)	1033	1033
CY		158 (31.4)	345 (68.6)	503	503
CZ		637 (57.9)	463 (42.1)	1100	1100
DE-E		281 (58.4)	200 (41.6)	481	481
DE-W		689 (66.9)	341 (33.1)	1030	1030
DK		724 (72.1)	280 (27.9)	1004	1004
EE		657 (64.9)	355 (35.1)	1012	1012
ES		339 (33.6)	670 (66.4)	1009	1009
FI		467 (45.9)	550 (54.1)	1017	1017
FR		424 (41.7)	594 (58.3)	1018	1018
GB-GBN		694 (69.0)	312 (31.0)	1006	1006
GB-NIR		174 (57.6)	128 (42.4)	302	302
GR		356 (35.2)	656 (64.8)	1012	1012
HR		324 (32.1)	686 (67.9)	1010	1010
HU		464 (43.8)	596 (56.2)	1060	1060
IE		377 (37.5)	629 (62.5)	1006	1006
IT		444 (43.8)	570 (56.2)	1014	1014
LT		455 (44.9)	558 (55.1)	1013	1013
LU		265 (52.9)	236 (47.1)	501	501
LV		476 (46.9)	540 (53.1)	1016	1016
MT		259 (51.7)	242 (48.3)	501	501
NL		765 (74.3)	265 (25.7)	1030	1030
PL		471 (43.5)	611 (56.5)	1082	1082
PT		421 (41.7)	588 (58.3)	1009	1009
RO		424 (41.6)	596 (58.4)	1020	1020
SE		686 (65.3)	364 (34.7)	1050	1050
SI		428 (41.4)	606 (58.6)	1034	1034
SK		445 (44.2)	562 (55.8)	1007	1007
N Sum		13879	14031	27910	
N Valid Sum		13879	14031		27910

qb3t_5 - S&T INNOVATION PRIO: ENERGY SUPPLY (SUM)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

QB3T_5 Energy supply

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to this item in qb3a and qb3b.

Note:

See qb3a and qb3b for complete question text.

qb3t_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb3t_5	0	1	N Sum	N Valid Sum
AT		722 (71.8)	283 (28.2)	1005	1005
BE		755 (73.7)	270 (26.3)	1025	1025
BG		911 (88.2)	122 (11.8)	1033	1033
CY		413 (82.1)	90 (17.9)	503	503
CZ		954 (86.7)	146 (13.3)	1100	1100
DE-E		289 (60.1)	192 (39.9)	481	481
DE-W		618 (60.0)	412 (40.0)	1030	1030
DK		693 (69.0)	311 (31.0)	1004	1004
EE		796 (78.7)	216 (21.3)	1012	1012
ES		851 (84.3)	158 (15.7)	1009	1009
FI		703 (69.1)	314 (30.9)	1017	1017
FR		781 (76.7)	237 (23.3)	1018	1018
GB-GBN		722 (71.8)	284 (28.2)	1006	1006
GB-NIR		212 (70.2)	90 (29.8)	302	302
GR		797 (78.8)	215 (21.2)	1012	1012
HR		857 (84.9)	153 (15.1)	1010	1010
HU		788 (74.3)	272 (25.7)	1060	1060
IE		767 (76.2)	239 (23.8)	1006	1006
IT		813 (80.2)	201 (19.8)	1014	1014
LT		748 (73.8)	265 (26.2)	1013	1013
LU		408 (81.4)	93 (18.6)	501	501
LV		839 (82.6)	177 (17.4)	1016	1016
MT		357 (71.3)	144 (28.7)	501	501
NL		712 (69.1)	318 (30.9)	1030	1030
PL		897 (82.9)	185 (17.1)	1082	1082
PT		855 (84.7)	154 (15.3)	1009	1009
RO		894 (87.6)	126 (12.4)	1020	1020
SE		683 (65.0)	367 (35.0)	1050	1050
SI		785 (75.9)	249 (24.1)	1034	1034
SK		844 (83.8)	163 (16.2)	1007	1007
N Sum		21464	6446	27910	
N Valid Sum		21464	6446		27910

qb3t_6 - S&T INNOVATION PRIO: HEALTH AND MEDICAL CARE (SUM)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

QB3T_6 Health and medical care

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to this item in qb3a and qb3b.

Note:

See qb3a and qb3b for complete question text.

qb3t_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb3t_6	0	1	N Sum	N Valid Sum
AT		469 (46.7)	536 (53.3)	1005	1005
BE		531 (51.8)	494 (48.2)	1025	1025
BG		439 (42.5)	594 (57.5)	1033	1033
CY		175 (34.8)	328 (65.2)	503	503
CZ		436 (39.6)	664 (60.4)	1100	1100
DE-E		235 (48.9)	246 (51.1)	481	481
DE-W		603 (58.5)	427 (41.5)	1030	1030
DK		455 (45.3)	549 (54.7)	1004	1004
EE		425 (42.0)	587 (58.0)	1012	1012
ES		310 (30.7)	699 (69.3)	1009	1009
FI		438 (43.1)	579 (56.9)	1017	1017
FR		389 (38.2)	629 (61.8)	1018	1018
GB-GBN		432 (42.9)	574 (57.1)	1006	1006
GB-NIR		72 (23.8)	230 (76.2)	302	302
GR		364 (36.0)	648 (64.0)	1012	1012
HR		506 (50.1)	504 (49.9)	1010	1010
HU		496 (46.8)	564 (53.2)	1060	1060
IE		379 (37.7)	627 (62.3)	1006	1006
IT		567 (55.9)	447 (44.1)	1014	1014
LT		442 (43.6)	571 (56.4)	1013	1013
LU		223 (44.5)	278 (55.5)	501	501
LV		388 (38.2)	628 (61.8)	1016	1016
MT		199 (39.7)	302 (60.3)	501	501
NL		374 (36.3)	656 (63.7)	1030	1030
PL		487 (45.0)	595 (55.0)	1082	1082
PT		391 (38.8)	618 (61.2)	1009	1009
RO		420 (41.2)	600 (58.8)	1020	1020
SE		463 (44.1)	587 (55.9)	1050	1050
SI		570 (55.1)	464 (44.9)	1034	1034
SK		416 (41.3)	591 (58.7)	1007	1007
N Sum		12094	15816	27910	
N Valid Sum		12094	15816		27910

qb3t_7 - S&T INNOVATION PRIO: PROTECTING PERSONAL DATA (SUM)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

QB3T_7 Protection of personal data

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to this item in qb3a and qb3b.

Note:

See qb3a and qb3b for complete question text.

qb3t_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb3t_7	0	1	N Sum	N Valid Sum
AT		861 (85.7)	144 (14.3)	1005	1005
BE		926 (90.3)	99 (9.7)	1025	1025
BG		967 (93.6)	66 (6.4)	1033	1033
CY		466 (92.6)	37 (7.4)	503	503
CZ		977 (88.8)	123 (11.2)	1100	1100
DE-E		382 (79.4)	99 (20.6)	481	481
DE-W		842 (81.7)	188 (18.3)	1030	1030
DK		783 (78.0)	221 (22.0)	1004	1004
EE		916 (90.5)	96 (9.5)	1012	1012
ES		979 (97.0)	30 (3.0)	1009	1009
FI		917 (90.2)	100 (9.8)	1017	1017
FR		887 (87.1)	131 (12.9)	1018	1018
GB-GBN		926 (92.0)	80 (8.0)	1006	1006
GB-NIR		267 (88.4)	35 (11.6)	302	302
GR		881 (87.1)	131 (12.9)	1012	1012
HR		918 (90.9)	92 (9.1)	1010	1010
HU		957 (90.3)	103 (9.7)	1060	1060
IE		920 (91.5)	86 (8.5)	1006	1006
IT		940 (92.7)	74 (7.3)	1014	1014
LT		891 (88.0)	122 (12.0)	1013	1013
LU		458 (91.4)	43 (8.6)	501	501
LV		895 (88.1)	121 (11.9)	1016	1016
MT		479 (95.6)	22 (4.4)	501	501
NL		914 (88.7)	116 (11.3)	1030	1030
PL		1000 (92.4)	82 (7.6)	1082	1082
PT		900 (89.2)	109 (10.8)	1009	1009
RO		931 (91.3)	89 (8.7)	1020	1020
SE		951 (90.6)	99 (9.4)	1050	1050
SI		968 (93.6)	66 (6.4)	1034	1034
SK		930 (92.4)	77 (7.6)	1007	1007
N Sum		25029	2881	27910	
N Valid Sum		25029	2881		27910

qb3t_8 - S&T INNOVATION PRIO: REDUCTION OF INEQUALITIES (SUM)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

QB3T_8 Reduction of inequalities

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to this item in qb3a and qb3b.

Note:

See qb3a and qb3b for complete question text.

qb3t_8 by isocntry, Absolute Values (Row Percent), weighted by w1

	qb3t_8	0	1	N Sum	N Valid Sum
isocntry					
AT	802 (79.8)	203 (20.2)		1005	1005
BE	850 (82.9)	175 (17.1)		1025	1025
BG	723 (70.0)	310 (30.0)		1033	1033
CY	392 (77.9)	111 (22.1)		503	503
CZ	903 (82.1)	197 (17.9)		1100	1100
DE-E	349 (72.6)	132 (27.4)		481	481
DE-W	772 (75.0)	258 (25.0)		1030	1030
DK	851 (84.8)	153 (15.2)		1004	1004
EE	782 (77.3)	230 (22.7)		1012	1012
ES	672 (66.6)	337 (33.4)		1009	1009
FI	803 (79.0)	214 (21.0)		1017	1017
FR	723 (71.0)	295 (29.0)		1018	1018
GB-GBN	906 (90.1)	100 (9.9)		1006	1006
GB-NIR	281 (93.0)	21 (7.0)		302	302
GR	641 (63.3)	371 (36.7)		1012	1012
HR	802 (79.4)	208 (20.6)		1010	1010
HU	717 (67.6)	343 (32.4)		1060	1060
IE	886 (88.1)	120 (11.9)		1006	1006
IT	794 (78.3)	220 (21.7)		1014	1014
LT	766 (75.6)	247 (24.4)		1013	1013
LU	426 (85.0)	75 (15.0)		501	501
LV	772 (76.0)	244 (24.0)		1016	1016
MT	477 (95.2)	24 (4.8)		501	501
NL	888 (86.2)	142 (13.8)		1030	1030
PL	859 (79.4)	223 (20.6)		1082	1082
PT	576 (57.1)	433 (42.9)		1009	1009
RO	838 (82.2)	182 (17.8)		1020	1020
SE	812 (77.3)	238 (22.7)		1050	1050
SI	784 (75.8)	250 (24.2)		1034	1034
SK	819 (81.3)	188 (18.7)		1007	1007
N Sum	21666	6244	27910		
N Valid Sum	21666	6244			27910

qb3t_9 - S&T INNOVATION PRIO: ADAPT TO AGEING POPULATION (SUM)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

Q3T_9 Adaptation of society to an ageing population

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to this item in qb3a and qb3b.

Note:

See qb3a and qb3b for complete question text.

qb3t_9 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3t_9	0	1	N Sum	N Valid Sum
isocntry				
AT	795 (79.1)	210 (20.9)	1005	1005
BE	845 (82.4)	180 (17.6)	1025	1025
BG	919 (89.0)	114 (11.0)	1033	1033
CY	472 (93.8)	31 (6.2)	503	503
CZ	887 (80.6)	213 (19.4)	1100	1100
DE-E	352 (73.2)	129 (26.8)	481	481
DE-W	785 (76.2)	245 (23.8)	1030	1030
DK	812 (80.9)	192 (19.1)	1004	1004
EE	889 (87.8)	123 (12.2)	1012	1012
ES	884 (87.6)	125 (12.4)	1009	1009
FI	808 (79.4)	209 (20.6)	1017	1017
FR	832 (81.7)	186 (18.3)	1018	1018
GB-GBN	889 (88.4)	117 (11.6)	1006	1006
GB-NIR	241 (79.8)	61 (20.2)	302	302
GR	928 (91.7)	84 (8.3)	1012	1012
HR	911 (90.2)	99 (9.8)	1010	1010
HU	829 (78.2)	231 (21.8)	1060	1060
IE	906 (90.1)	100 (9.9)	1006	1006
IT	874 (86.2)	140 (13.8)	1014	1014
LT	934 (92.2)	79 (7.8)	1013	1013
LU	437 (87.2)	64 (12.8)	501	501
LV	948 (93.3)	68 (6.7)	1016	1016
MT	441 (88.0)	60 (12.0)	501	501
NL	745 (72.3)	285 (27.7)	1030	1030
PL	925 (85.5)	157 (14.5)	1082	1082
PT	757 (75.0)	252 (25.0)	1009	1009
RO	939 (92.1)	81 (7.9)	1020	1020
SE	852 (81.1)	198 (18.9)	1050	1050
SI	920 (89.0)	114 (11.0)	1034	1034
SK	874 (86.8)	133 (13.2)	1007	1007
N Sum	23630	4280	27910	
N Valid Sum	23630	4280		27910

qb3t_10 - S&T INNOVATION PRIO: AVAILABILITY/QUALITY OF FOOD (SUM)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

QB3T_10 Availability and quality of food

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to this item in qb3a and qb3b.

Note:

See qb3a and qb3b for complete question text.

qb3t_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb3t_10	0	1	N Sum	N Valid Sum
AT		620 (61.7)	385 (38.3)	1005	1005
BE		816 (79.6)	209 (20.4)	1025	1025
BG		727 (70.4)	306 (29.6)	1033	1033
CY		381 (75.7)	122 (24.3)	503	503
CZ		667 (60.6)	433 (39.4)	1100	1100
DE-E		366 (76.1)	115 (23.9)	481	481
DE-W		743 (72.1)	287 (27.9)	1030	1030
DK		747 (74.4)	257 (25.6)	1004	1004
EE		806 (79.6)	206 (20.4)	1012	1012
ES		724 (71.8)	285 (28.2)	1009	1009
FI		700 (68.8)	317 (31.2)	1017	1017
FR		764 (75.0)	254 (25.0)	1018	1018
GB-GBN		833 (82.8)	173 (17.2)	1006	1006
GB-NIR		245 (81.1)	57 (18.9)	302	302
GR		707 (69.9)	305 (30.1)	1012	1012
HR		757 (75.0)	253 (25.0)	1010	1010
HU		791 (74.6)	269 (25.4)	1060	1060
IE		833 (82.8)	173 (17.2)	1006	1006
IT		760 (75.0)	254 (25.0)	1014	1014
LT		733 (72.4)	280 (27.6)	1013	1013
LU		410 (81.8)	91 (18.2)	501	501
LV		765 (75.3)	251 (24.7)	1016	1016
MT		436 (87.0)	65 (13.0)	501	501
NL		658 (63.9)	372 (36.1)	1030	1030
PL		834 (77.1)	248 (22.9)	1082	1082
PT		760 (75.3)	249 (24.7)	1009	1009
RO		813 (79.7)	207 (20.3)	1020	1020
SE		829 (79.0)	221 (21.0)	1050	1050
SI		674 (65.2)	360 (34.8)	1034	1034
SK		683 (67.8)	324 (32.2)	1007	1007
N Sum		20582	7328	27910	
N Valid Sum		20582	7328		27910

qb3t_11 - S&T INNOVATION PRIO: TRANSPORT (INFRASTRUCTURE) (SUM)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

QB3T_11 Transport and transport infrastructure

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to this item in qb3a and qb3b.

Note:

See qb3a and qb3b for complete question text.

qb3t_11 by isocntry, Absolute Values (Row Percent), weighted by w1

qb3t_11	0	1	N Sum	N Valid Sum
isocntry				
AT	874 (87.0)	131 (13.0)	1005	1005
BE	933 (91.0)	92 (9.0)	1025	1025
BG	955 (92.4)	78 (7.6)	1033	1033
CY	490 (97.4)	13 (2.6)	503	503
CZ	973 (88.5)	127 (11.5)	1100	1100
DE-E	427 (88.8)	54 (11.2)	481	481
DE-W	929 (90.2)	101 (9.8)	1030	1030
DK	902 (89.8)	102 (10.2)	1004	1004
EE	928 (91.7)	84 (8.3)	1012	1012
ES	955 (94.6)	54 (5.4)	1009	1009
FI	916 (90.1)	101 (9.9)	1017	1017
FR	900 (88.4)	118 (11.6)	1018	1018
GB-GBN	914 (90.9)	92 (9.1)	1006	1006
GB-NIR	276 (91.4)	26 (8.6)	302	302
GR	948 (93.7)	64 (6.3)	1012	1012
HR	962 (95.2)	48 (4.8)	1010	1010
HU	955 (90.1)	105 (9.9)	1060	1060
IE	905 (90.0)	101 (10.0)	1006	1006
IT	934 (92.1)	80 (7.9)	1014	1014
LT	927 (91.5)	86 (8.5)	1013	1013
LU	455 (90.8)	46 (9.2)	501	501
LV	928 (91.3)	88 (8.7)	1016	1016
MT	471 (94.0)	30 (6.0)	501	501
NL	947 (91.9)	83 (8.1)	1030	1030
PL	993 (91.8)	89 (8.2)	1082	1082
PT	924 (91.6)	85 (8.4)	1009	1009
RO	859 (84.2)	161 (15.8)	1020	1020
SE	858 (81.7)	192 (18.3)	1050	1050
SI	977 (94.5)	57 (5.5)	1034	1034
SK	867 (86.1)	140 (13.9)	1007	1007
N Sum	25282	2628	27910	
N Valid Sum	25282	2628		27910

qb3t_12 - S&T INNOVATION PRIO: EDUCATION & SKILLS (SUM)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

QB3T_12 Education & skills

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to this item in qb3a and qb3b.

Note:

See qb3a and qb3b for complete question text.

qb3t_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb3t_12	0	1	N Sum	N Valid Sum
AT		733 (72.9)	272 (27.1)	1005	1005
BE		730 (71.2)	295 (28.8)	1025	1025
BG		657 (63.6)	376 (36.4)	1033	1033
CY		287 (57.1)	216 (42.9)	503	503
CZ		790 (71.8)	310 (28.2)	1100	1100
DE-E		307 (63.8)	174 (36.2)	481	481
DE-W		704 (68.3)	326 (31.7)	1030	1030
DK		576 (57.4)	428 (42.6)	1004	1004
EE		566 (55.9)	446 (44.1)	1012	1012
ES		606 (60.1)	403 (39.9)	1009	1009
FI		713 (70.1)	304 (29.9)	1017	1017
FR		719 (70.6)	299 (29.4)	1018	1018
GB-GBN		633 (62.9)	373 (37.1)	1006	1006
GB-NIR		160 (53.0)	142 (47.0)	302	302
GR		586 (57.9)	426 (42.1)	1012	1012
HR		663 (65.6)	347 (34.4)	1010	1010
HU		794 (74.9)	266 (25.1)	1060	1060
IE		472 (46.9)	534 (53.1)	1006	1006
IT		790 (77.9)	224 (22.1)	1014	1014
LT		646 (63.8)	367 (36.2)	1013	1013
LU		333 (66.5)	168 (33.5)	501	501
LV		618 (60.8)	398 (39.2)	1016	1016
MT		288 (57.5)	213 (42.5)	501	501
NL		495 (48.1)	535 (51.9)	1030	1030
PL		781 (72.2)	301 (27.8)	1082	1082
PT		690 (68.4)	319 (31.6)	1009	1009
RO		635 (62.3)	385 (37.7)	1020	1020
SE		631 (60.1)	419 (39.9)	1050	1050
SI		737 (71.3)	297 (28.7)	1034	1034
SK		744 (73.9)	263 (26.1)	1007	1007
N Sum		18084	9826	27910	
N Valid Sum		18084	9826		27910

qb3t_13 - S&T INNOVATION PRIO: QUALITY OF HOUSING (SUM)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

QB3T_13 Quality of housing

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to this item in qb3a and qb3b.

Note:

See qb3a and qb3b for complete question text.

qb3t_13 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb3t_13	0	1	N Sum	N Valid Sum
AT		872 (86.8)	133 (13.2)	1005	1005
BE		876 (85.5)	149 (14.5)	1025	1025
BG		975 (94.4)	58 (5.6)	1033	1033
CY		410 (81.5)	93 (18.5)	503	503
CZ		1030 (93.6)	70 (6.4)	1100	1100
DE-E		450 (93.6)	31 (6.4)	481	481
DE-W		979 (95.0)	51 (5.0)	1030	1030
DK		975 (97.1)	29 (2.9)	1004	1004
EE		942 (93.1)	70 (6.9)	1012	1012
ES		871 (86.3)	138 (13.7)	1009	1009
FI		918 (90.3)	99 (9.7)	1017	1017
FR		834 (81.9)	184 (18.1)	1018	1018
GB-GBN		877 (87.2)	129 (12.8)	1006	1006
GB-NIR		254 (84.1)	48 (15.9)	302	302
GR		905 (89.4)	107 (10.6)	1012	1012
HR		880 (87.1)	130 (12.9)	1010	1010
HU		852 (80.4)	208 (19.6)	1060	1060
IE		883 (87.8)	123 (12.2)	1006	1006
IT		928 (91.5)	86 (8.5)	1014	1014
LT		849 (83.8)	164 (16.2)	1013	1013
LU		426 (85.0)	75 (15.0)	501	501
LV		927 (91.2)	89 (8.8)	1016	1016
MT		480 (95.8)	21 (4.2)	501	501
NL		989 (96.0)	41 (4.0)	1030	1030
PL		968 (89.5)	114 (10.5)	1082	1082
PT		903 (89.5)	106 (10.5)	1009	1009
RO		912 (89.4)	108 (10.6)	1020	1020
SE		1023 (97.4)	27 (2.6)	1050	1050
SI		972 (94.0)	62 (6.0)	1034	1034
SK		836 (83.0)	171 (17.0)	1007	1007
N Sum		24996	2914	27910	
N Valid Sum		24996	2914		27910

qb3t_14 - S&T INNOVATION PRIO: DK (QB3A ONLY)

[QB3A

15 years from now, what impact do you think science and technological innovation will have on the following areas ...?

QB3B

And then?]

QB3T_14 DK (QB3A ONLY)

0 Not mentioned

1 Mentioned

Derivation:

This variable repeats answers to category '14' (DK) in qb3a, while all other answers to qb3a are summarized with qb3b in variables qb3t_1 to qb3t_13.

Note:

See qb3a and qb3b for complete question text.

qb3t_14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb3t_14	0	1	N Sum	N Valid Sum
AT		957 (95.2)	48 (4.8)	1005	1005
BE		1011 (98.6)	14 (1.4)	1025	1025
BG		981 (95.0)	52 (5.0)	1033	1033
CY		484 (96.2)	19 (3.8)	503	503
CZ		1058 (96.2)	42 (3.8)	1100	1100
DE-E		477 (99.2)	4 (0.8)	481	481
DE-W		982 (95.3)	48 (4.7)	1030	1030
DK		981 (97.7)	23 (2.3)	1004	1004
EE		915 (90.4)	97 (9.6)	1012	1012
ES		978 (96.9)	31 (3.1)	1009	1009
FI		992 (97.5)	25 (2.5)	1017	1017
FR		982 (96.5)	36 (3.5)	1018	1018
GB-GBN		905 (90.0)	101 (10.0)	1006	1006
GB-NIR		297 (98.3)	5 (1.7)	302	302
GR		999 (98.7)	13 (1.3)	1012	1012
HR		981 (97.1)	29 (2.9)	1010	1010
HU		1025 (96.7)	35 (3.3)	1060	1060
IE		980 (97.4)	26 (2.6)	1006	1006
IT		954 (94.1)	60 (5.9)	1014	1014
LT		955 (94.3)	58 (5.7)	1013	1013
LU		471 (94.0)	30 (6.0)	501	501
LV		955 (94.0)	61 (6.0)	1016	1016
MT		477 (95.2)	24 (4.8)	501	501
NL		1004 (97.5)	26 (2.5)	1030	1030
PL		999 (92.3)	83 (7.7)	1082	1082
PT		951 (94.3)	58 (5.7)	1009	1009
RO		967 (94.8)	53 (5.2)	1020	1020
SE		1020 (97.1)	30 (2.9)	1050	1050
SI		960 (92.8)	74 (7.2)	1034	1034
SK		970 (96.3)	37 (3.7)	1007	1007
N Sum		26668	1242	27910	
N Valid Sum		26668	1242		27910

qb4_1 - STUDIED SCIENCE OR TECHNOLOGY: AT SCHOOL

QB4

Have you ever studied science or technology at school, at university, at college or anywhere else?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - CODES 4 AND 5 ARE EXCLUSIVE)

QB4_1 Yes, at school

0 Not mentioned

1 Mentioned

Comparability:

Based on: EB40.1

qb4_1 by isocntry, Absolute Values (Row Percent), weighted by w1

qb4_1	0	1	N Sum	N Valid Sum
isocntry				
AT	801 (79.7)	204 (20.3)	1005	1005
BE	623 (60.8)	402 (39.2)	1025	1025
BG	599 (58.0)	434 (42.0)	1033	1033
CY	226 (44.9)	277 (55.1)	503	503
CZ	938 (85.3)	162 (14.7)	1100	1100
DE-E	291 (60.5)	190 (39.5)	481	481
DE-W	799 (77.6)	231 (22.4)	1030	1030
DK	863 (86.0)	141 (14.0)	1004	1004
EE	400 (39.5)	612 (60.5)	1012	1012
ES	502 (49.8)	507 (50.2)	1009	1009
FI	532 (52.3)	485 (47.7)	1017	1017
FR	513 (50.4)	505 (49.6)	1018	1018
GB-GBN	397 (39.5)	609 (60.5)	1006	1006
GB-NIR	132 (43.7)	170 (56.3)	302	302
GR	661 (65.3)	351 (34.7)	1012	1012
HR	502 (49.7)	508 (50.3)	1010	1010
HU	823 (77.6)	237 (22.4)	1060	1060
IE	511 (50.8)	495 (49.2)	1006	1006
IT	467 (46.1)	547 (53.9)	1014	1014
LT	592 (58.4)	421 (41.6)	1013	1013
LU	287 (57.3)	214 (42.7)	501	501
LV	679 (66.8)	337 (33.2)	1016	1016
MT	280 (55.9)	221 (44.1)	501	501
NL	958 (93.0)	72 (7.0)	1030	1030
PL	319 (29.5)	763 (70.5)	1082	1082
PT	559 (55.4)	450 (44.6)	1009	1009
RO	554 (54.3)	466 (45.7)	1020	1020
SE	718 (68.4)	332 (31.6)	1050	1050
SI	883 (85.4)	151 (14.6)	1034	1034
SK	872 (86.6)	135 (13.4)	1007	1007
N Sum	17281	10629	27910	
N Valid Sum	17281	10629		27910

qb4_2 - STUDIED SCIENCE OR TECHNOLOGY: AT UNIVERSITY/COLLEGE

QB4

Have you ever studied science or technology at school, at university, at college or anywhere else?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - CODES 4 AND 5 ARE EXCLUSIVE)

QB4_2 Yes, at university or college

0 Not mentioned

1 Mentioned

Comparability:

Based on: EB40.1

qb4_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qb4_2	0	1	N Sum	N Valid Sum
isocntry				
AT	872 (86.8)	133 (13.2)	1005	1005
BE	855 (83.4)	170 (16.6)	1025	1025
BG	826 (80.0)	207 (20.0)	1033	1033
CY	404 (80.3)	99 (19.7)	503	503
CZ	1017 (92.5)	83 (7.5)	1100	1100
DE-E	401 (83.4)	80 (16.6)	481	481
DE-W	865 (84.0)	165 (16.0)	1030	1030
DK	715 (71.2)	289 (28.8)	1004	1004
EE	710 (70.2)	302 (29.8)	1012	1012
ES	821 (81.4)	188 (18.6)	1009	1009
FI	862 (84.8)	155 (15.2)	1017	1017
FR	861 (84.6)	157 (15.4)	1018	1018
GB-GBN	789 (78.4)	217 (21.6)	1006	1006
GB-NIR	240 (79.5)	62 (20.5)	302	302
GR	771 (76.2)	241 (23.8)	1012	1012
HR	860 (85.1)	150 (14.9)	1010	1010
HU	947 (89.3)	113 (10.7)	1060	1060
IE	846 (84.1)	160 (15.9)	1006	1006
IT	922 (90.9)	92 (9.1)	1014	1014
LT	698 (68.9)	315 (31.1)	1013	1013
LU	438 (87.4)	63 (12.6)	501	501
LV	690 (67.9)	326 (32.1)	1016	1016
MT	459 (91.6)	42 (8.4)	501	501
NL	764 (74.2)	266 (25.8)	1030	1030
PL	924 (85.4)	158 (14.6)	1082	1082
PT	900 (89.2)	109 (10.8)	1009	1009
RO	921 (90.3)	99 (9.7)	1020	1020
SE	702 (66.9)	348 (33.1)	1050	1050
SI	872 (84.3)	162 (15.7)	1034	1034
SK	921 (91.5)	86 (8.5)	1007	1007
N Sum	22873	5037	27910	
N Valid Sum	22873	5037		27910

qb4_3 - STUDIED SCIENCE OR TECHNOLOGY: SOMEWHERE ELSE

QB4

Have you ever studied science or technology at school, at university, at college or anywhere else?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - CODES 4 AND 5 ARE EXCLUSIVE)

QB4_3 Yes, somewhere else

0 Not mentioned

1 Mentioned

Comparability:

Based on: EB40.1

qb4_3 by isocntry, Absolute Values (Row Percent), weighted by w1

qb4_3	0	1	N Sum	N Valid Sum
isocntry				
AT	961 (95.6)	44 (4.4)	1005	1005
BE	998 (97.4)	27 (2.6)	1025	1025
BG	1020 (98.7)	13 (1.3)	1033	1033
CY	458 (91.1)	45 (8.9)	503	503
CZ	1078 (98.0)	22 (2.0)	1100	1100
DE-E	464 (96.5)	17 (3.5)	481	481
DE-W	1014 (98.4)	16 (1.6)	1030	1030
DK	958 (95.4)	46 (4.6)	1004	1004
EE	941 (93.0)	71 (7.0)	1012	1012
ES	979 (97.0)	30 (3.0)	1009	1009
FI	966 (95.0)	51 (5.0)	1017	1017
FR	975 (95.8)	43 (4.2)	1018	1018
GB-GBN	989 (98.3)	17 (1.7)	1006	1006
GB-NIR	295 (97.7)	7 (2.3)	302	302
GR	972 (96.0)	40 (4.0)	1012	1012
HR	886 (87.7)	124 (12.3)	1010	1010
HU	1001 (94.4)	59 (5.6)	1060	1060
IE	999 (99.3)	7 (0.7)	1006	1006
IT	979 (96.5)	35 (3.5)	1014	1014
LT	958 (94.6)	55 (5.4)	1013	1013
LU	485 (96.8)	16 (3.2)	501	501
LV	939 (92.4)	77 (7.6)	1016	1016
MT	495 (98.8)	6 (1.2)	501	501
NL	1000 (97.1)	30 (2.9)	1030	1030
PL	1052 (97.2)	30 (2.8)	1082	1082
PT	972 (96.3)	37 (3.7)	1009	1009
RO	992 (97.3)	28 (2.7)	1020	1020
SE	1002 (95.4)	48 (4.6)	1050	1050
SI	1011 (97.8)	23 (2.2)	1034	1034
SK	995 (98.8)	12 (1.2)	1007	1007
N Sum	26834	1076	27910	
N Valid Sum	26834	1076		27910

qb4_4 - STUDIED SCIENCE OR TECHNOLOGY: NO

QB4

Have you ever studied science or technology at school, at university, at college or anywhere else?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - CODES 4 AND 5 ARE EXCLUSIVE)

QB4_4 No

0 Not mentioned

1 Mentioned

Comparability:

Based on: EB40.1

qb4_4 by isocntry, Absolute Values (Row Percent), weighted by w1

	qb4_4	0	1	N Sum	N Valid Sum
isocntry					
AT		367 (36.5)	638 (63.5)	1005	1005
BE		528 (51.5)	497 (48.5)	1025	1025
BG		606 (58.7)	427 (41.3)	1033	1033
CY		348 (69.2)	155 (30.8)	503	503
CZ		254 (23.1)	846 (76.9)	1100	1100
DE-E		254 (52.8)	227 (47.2)	481	481
DE-W		373 (36.2)	657 (63.8)	1030	1030
DK		422 (42.0)	582 (58.0)	1004	1004
EE		795 (78.6)	217 (21.4)	1012	1012
ES		618 (61.2)	391 (38.8)	1009	1009
FI		656 (64.5)	361 (35.5)	1017	1017
FR		637 (62.6)	381 (37.4)	1018	1018
GB-GBN		729 (72.5)	277 (27.5)	1006	1006
GB-NIR		206 (68.2)	96 (31.8)	302	302
GR		542 (53.6)	470 (46.4)	1012	1012
HR		713 (70.6)	297 (29.4)	1010	1010
HU		399 (37.6)	661 (62.4)	1060	1060
IE		600 (59.6)	406 (40.4)	1006	1006
IT		665 (65.6)	349 (34.4)	1014	1014
LT		622 (61.4)	391 (38.6)	1013	1013
LU		280 (55.9)	221 (44.1)	501	501
LV		605 (59.5)	411 (40.5)	1016	1016
MT		255 (50.9)	246 (49.1)	501	501
NL		359 (34.9)	671 (65.1)	1030	1030
PL		858 (79.3)	224 (20.7)	1082	1082
PT		541 (53.6)	468 (46.4)	1009	1009
RO		611 (59.9)	409 (40.1)	1020	1020
SE		659 (62.8)	391 (37.2)	1050	1050
SI		287 (27.8)	747 (72.2)	1034	1034
SK		231 (22.9)	776 (77.1)	1007	1007
N Sum		15020	12890	27910	
N Valid Sum		15020	12890		27910

qb4_5 - STUDIED SCIENCE OR TECHNOLOGY: DK

QB4

Have you ever studied science or technology at school, at university, at college or anywhere else?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE - CODES 4 AND 5 ARE EXCLUSIVE)

QB4_5 DK

0 Not mentioned

1 Mentioned

Comparability:

Based on: EB40.1

qb4_5 by isocntry, Absolute Values (Row Percent), weighted by w1

qb4_5	0	1	N Sum	N Valid Sum
isocntry				
AT	987 (98.2)	18 (1.8)	1005	1005
BE	1018 (99.3)	7 (0.7)	1025	1025
BG	1020 (98.7)	13 (1.3)	1033	1033
CY	502 (99.8)	1 (0.2)	503	503
CZ	1093 (99.4)	7 (0.6)	1100	1100
DE-E	477 (99.2)	4 (0.8)	481	481
DE-W	1020 (99.0)	10 (1.0)	1030	1030
DK	998 (99.4)	6 (0.6)	1004	1004
EE	1003 (99.1)	9 (0.9)	1012	1012
ES	1008 (99.9)	1 (0.1)	1009	1009
FI	1016 (99.9)	1 (0.1)	1017	1017
FR	1014 (99.6)	4 (0.4)	1018	1018
GB-GBN	994 (98.8)	12 (1.2)	1006	1006
GB-NIR	302 (100.0)		302	302
GR	1012 (100.0)		1012	1012
HR	988 (97.8)	22 (2.2)	1010	1010
HU	1057 (99.7)	3 (0.3)	1060	1060
IE	1003 (99.7)	3 (0.3)	1006	1006
IT	989 (97.5)	25 (2.5)	1014	1014
LT	1011 (99.8)	2 (0.2)	1013	1013
LU	493 (98.4)	8 (1.6)	501	501
LV	1007 (99.1)	9 (0.9)	1016	1016
MT	501 (100.0)		501	501
NL	1026 (99.6)	4 (0.4)	1030	1030
PL	1049 (97.0)	33 (3.0)	1082	1082
PT	1004 (99.5)	5 (0.5)	1009	1009
RO	967 (94.8)	53 (5.2)	1020	1020
SE	1046 (99.6)	4 (0.4)	1050	1050
SI	1030 (99.6)	4 (0.4)	1034	1034
SK	1002 (99.5)	5 (0.5)	1007	1007
N Sum	27637	273	27910	
N Valid Sum	27637	273		27910

qb4t_1 - STUDIED SCIENCE OR TECHNOLOGY: YES ANSWERS (SUM)

Respondents who studied science or technology at school, at university, at college or somewhere else - summarized

1 Total 'Yes'

9 Inap. Not studied or DK (coded 1 in qb4_4 or qb4_5)

Derivation:

This variable summarizes answers to qb4_1 to qb4_3.

[qb4 Have you ever studied science or technology at school, at university, at college or anywhere else?

qb4_1 Yes, at school

qb4_2 Yes, at university or college

qb4_3 Yes, somewhere else]

Note:

See qb4 for complete question text.

qb4t_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb4t_1	1	9	N Sum	N Valid Sum
		M			
AT		349 (100.0)	656	1005	349
BE		520 (100.0)	505	1025	520
BG		593 (100.0)	440	1033	593
CY		347 (100.0)	156	503	347
CZ		247 (100.0)	853	1100	247
DE-E		251 (100.0)	230	481	251
DE-W		364 (100.0)	666	1030	364
DK		416 (100.0)	588	1004	416
EE		786 (100.0)	226	1012	786
ES		618 (100.0)	391	1009	618
FI		655 (100.0)	362	1017	655
FR		633 (100.0)	385	1018	633
GB-GBN		717 (100.0)	289	1006	717
GB-NIR		206 (100.0)	96	302	206
GR		542 (100.0)	470	1012	542
HR		691 (100.0)	319	1010	691
HU		396 (100.0)	664	1060	396
IE		597 (100.0)	409	1006	597
IT		639 (100.0)	375	1014	639
LT		619 (100.0)	394	1013	619
LU		272 (100.0)	229	501	272
LV		595 (100.0)	421	1016	595
MT		255 (100.0)	246	501	255
NL		355 (100.0)	675	1030	355
PL		825 (100.0)	257	1082	825
PT		536 (100.0)	473	1009	536
RO		558 (100.0)	462	1020	558
SE		655 (100.0)	395	1050	655
SI		283 (100.0)	751	1034	283
SK		225 (100.0)	782	1007	225
N Sum		14745	13165	27910	
N Valid Sum		14745			14745

qb4t_2 - STUDIED SCIENCE OR TECHNOLOGY: SCHOOL ONLY (SUM)

Respondents who studied science or technology at school - only answer

0 Not 'Yes, at school' only

1 'Yes, at school' only

9 Inap. Not studied or DK (coded 1 in qb4_4 or qb4_5)

Derivation:

This variable summarizes answers to qb4_1 to qb4_3. It identifies respondents who are coded 'Yes, at school' only.

[qb4 Have you ever studied science or technology at school, at university, at college or anywhere else?

qb4_1 Yes, at school

qb4_2 Yes, at university or college

qb4_3 Yes, somewhere else]

Note:

See qb4 for complete question text.

qb4t_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qb4t_2	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	175 (50.1)	174 (49.9)	656	1005	349
BE	192 (36.9)	328 (63.1)	505	1025	520
BG	217 (36.6)	376 (63.4)	440	1033	593
CY	139 (40.1)	208 (59.9)	156	503	347
CZ	104 (41.9)	144 (58.1)	853	1101	248
DE-E	95 (38.0)	155 (62.0)	230	480	250
DE-W	179 (49.2)	185 (50.8)	666	1030	364
DK	323 (77.6)	93 (22.4)	588	1004	416
EE	357 (45.4)	430 (54.6)	226	1013	787
ES	215 (34.8)	403 (65.2)	391	1009	618
FI	204 (31.1)	451 (68.9)	362	1017	655
FR	189 (29.9)	444 (70.1)	385	1018	633
GB-GBN	228 (31.8)	489 (68.2)	289	1006	717
GB-NIR	68 (33.0)	138 (67.0)	96	302	206
GR	271 (50.0)	271 (50.0)	470	1012	542
HR	261 (37.7)	431 (62.3)	319	1011	692
HU	172 (43.4)	224 (56.6)	664	1060	396
IE	167 (28.0)	430 (72.0)	409	1006	597
IT	125 (19.5)	515 (80.5)	375	1015	640
LT	366 (59.0)	254 (41.0)	394	1014	620
LU	79 (29.0)	193 (71.0)	229	501	272
LV	384 (64.5)	211 (35.5)	421	1016	595
MT	47 (18.4)	208 (81.6)	246	501	255
NL	292 (82.5)	62 (17.5)	675	1029	354
PL	176 (21.3)	649 (78.7)	257	1082	825
PT	142 (26.5)	393 (73.5)	473	1008	535
RO	122 (21.9)	436 (78.1)	462	1020	558
SE	382 (58.3)	273 (41.7)	395	1050	655
SI	173 (61.1)	110 (38.9)	751	1034	283
SK	98 (43.4)	128 (56.6)	782	1008	226
N Sum	5942	8806	13165	27913	
N Valid Sum	5942	8806			14748

qb4t_3 - STUDIED SCIENCE OR TECHNOLOGY: UNIV/COLL ONLY (SUM)

Respondents who studied science or technology at university or at college - only answer

- 0 Not 'Yes, at university or college' only
- 1 'Yes, at university or college' only
- 9 Inap. Not studied or DK (coded 1 in qb4_4 or qb4_5)

Derivation:

This variable summarizes answers to qb4_1 to qb4_3. It identifies respondents who are coded 'Yes, at university or college' only.

[qb4 Have you ever studied science or technology at school, at university, at college or anywhere else?

qb4_1 Yes, at school

qb4_2 Yes, at university or college

qb4_3 Yes, somewhere else]

Note:

See qb4 for complete question text.

qb4t_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb4t_3	0	1	9	N Sum	N Valid Sum
		M				
AT		245 (70.2)	104 (29.8)	656	1005	349
BE		412 (79.1)	109 (20.9)	505	1026	521
BG		445 (75.0)	148 (25.0)	440	1033	593
CY		302 (87.0)	45 (13.0)	156	503	347
CZ		177 (71.7)	70 (28.3)	853	1100	247
DE-E		199 (79.3)	52 (20.7)	230	481	251
DE-W		244 (67.2)	119 (32.8)	666	1029	363
DK		175 (42.1)	241 (57.9)	588	1004	416
EE		641 (81.4)	146 (18.6)	226	1013	787
ES		523 (84.6)	95 (15.4)	391	1009	618
FI		522 (79.7)	133 (20.3)	362	1017	655
FR		526 (83.0)	108 (17.0)	385	1019	634
GB-GBN		618 (86.2)	99 (13.8)	289	1006	717
GB-NIR		174 (84.5)	32 (15.5)	96	302	206
GR		372 (68.5)	171 (31.5)	470	1013	543
HR		587 (84.9)	104 (15.1)	319	1010	691
HU		294 (74.2)	102 (25.8)	664	1060	396
IE		501 (83.9)	96 (16.1)	409	1006	597
IT		577 (90.3)	62 (9.7)	375	1014	639
LT		445 (71.9)	174 (28.1)	394	1013	619
LU		226 (83.1)	46 (16.9)	229	501	272
LV		388 (65.1)	208 (34.9)	421	1017	596
MT		226 (88.6)	29 (11.4)	246	501	255
NL		97 (27.4)	257 (72.6)	675	1029	354
PL		776 (94.1)	49 (5.9)	257	1082	825
PT		475 (88.6)	61 (11.4)	473	1009	536
RO		486 (87.1)	72 (12.9)	462	1020	558
SE		362 (55.3)	293 (44.7)	395	1050	655
SI		164 (58.0)	119 (42.0)	751	1034	283
SK		145 (64.4)	80 (35.6)	782	1007	225
N Sum		11324	3424	13165	27913	
N Valid Sum		11324	3424			14748

qb4t_4 - STUDIED SCIENCE OR TECHNOLOGY: ELSEWHERE ONLY (SUM)

Respondents who studied science or technology somewhere else - only answer

0 Not 'Yes, somewhere' only

1 'Yes, somewhere' only

9 Inap. Not studied or DK (coded 1 in qb4_4 or qb4_5)

Derivation:

This variable summarizes answers to qb4_1 to qb4_3. It identifies respondents who are coded 'Yes, somewhere else' only.

[qb4 Have you ever studied science or technology at school, at university, at college or anywhere else?

qb4_1 Yes, at school

qb4_2 Yes, at university or college

qb4_3 Yes, somewhere else]

Note:

See qb4 for complete question text.

NO QUESTIONS D1 TO D6.

qb4t_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb4t_4	0	1	9	N Sum	N Valid Sum
		M				
AT		308 (88.3)	41 (11.7)	656	1005	349
BE		510 (98.1)	10 (1.9)	505	1025	520
BG		583 (98.3)	10 (1.7)	440	1033	593
CY		323 (93.1)	24 (6.9)	156	503	347
CZ		234 (94.7)	13 (5.3)	853	1100	247
DE-E		242 (96.8)	8 (3.2)	230	480	250
DE-W		352 (97.0)	11 (3.0)	666	1029	363
DK		384 (92.3)	32 (7.7)	588	1004	416
EE		759 (96.6)	27 (3.4)	226	1012	786
ES		602 (97.6)	15 (2.4)	391	1008	617
FI		619 (94.5)	36 (5.5)	362	1017	655
FR		612 (96.7)	21 (3.3)	385	1018	633
GB-GBN		708 (98.7)	9 (1.3)	289	1006	717
GB-NIR		201 (97.6)	5 (2.4)	96	302	206
GR		522 (96.3)	20 (3.7)	470	1012	542
HR		613 (88.7)	78 (11.3)	319	1010	691
HU		340 (85.9)	56 (14.1)	664	1060	396
IE		591 (99.0)	6 (1.0)	409	1006	597
IT		612 (95.8)	27 (4.2)	375	1014	639
LT		599 (96.8)	20 (3.2)	394	1013	619
LU		260 (95.6)	12 (4.4)	229	501	272
LV		553 (92.9)	42 (7.1)	421	1016	595
MT		250 (98.0)	5 (2.0)	246	501	255
NL		329 (92.9)	25 (7.1)	675	1029	354
PL		812 (98.4)	13 (1.6)	257	1082	825
PT		511 (95.5)	24 (4.5)	473	1008	535
RO		540 (96.8)	18 (3.2)	462	1020	558
SE		630 (96.2)	25 (3.8)	395	1050	655
SI		274 (97.2)	8 (2.8)	751	1033	282
SK		215 (95.6)	10 (4.4)	782	1007	225
N Sum		14088	651	13165	27904	
N Valid Sum		14088	651			14739

d7 - MARITAL STATUS

DEMOGRAPHICS

D7

Which of the following best corresponds to your own current situation?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY - CODE "NO ANSWER" IN CODE 16)

MARRIED OR REMARRIED

- 1 Living without children
- 2 Living with the children of this marriage
- 3 Living with the children of a previous marriage
- 4 Living with the children of this marriage and of a previous marriage

SINGLE LIVING WITH A PARTNER

- 5 Living without children
- 6 Living with the children of this union
- 7 Living with the children of a previous union
- 8 Living with the children of this union and of a previous union

SINGLE

- 9 Living without children
- 10 Living with children

DIVORCED OR SEPARATED

- 11 Living without children
- 12 Living with children

WIDOW/ER

- 13 Living without children
- 14 Living with children

15 Other (SPONTANEOUS)

97 Refusal (SPONTANEOUS)

Note:

Original code "16" recoded to "97".

Comparability:

Last trend: EB81.4, D7

d7 by isocntry, Absolute Values (Row Percent), weighted by w1

	d7	1	2	3	4	5	6	7	8	9	10	11	12	13
isocntry														
AT	226 (22.7)	275 (27.6)	20 (2.0)	6 (0.6)	70 (7.0)	37 (3.7)	4 (0.4)	6 (0.6)	188 (18.9)	23 (2.3)	37 (3.7)	24 (2.4)	74 (7.4)	
BE	214 (21.0)	238 (23.3)	2 (0.2)	4 (0.4)	81 (7.9)	49 (4.8)	11 (1.1)	3 (0.3)	147 (14.4)	26 (2.5)	62 (6.1)	29 (2.8)	68 (6.7)	
BG	257 (25.0)	348 (33.8)	1 (0.1)	1 (0.1)	81 (7.9)	39 (3.8)	1 (0.1)	1 (0.1)	143 (13.9)	3 (0.3)	32 (3.1)	22 (2.1)	68 (6.6)	
CY	106 (21.1)	199 (39.6)	2 (0.4)	2 (0.4)	36 (7.2)	4 (0.8)	2 (0.4)	1 (0.2)	80 (15.9)	21 (4.2)	12 (2.4)	10 (2.0)	13 (2.6)	
CZ	224 (20.4)	292 (26.6)	2 (0.2)	9 (0.8)	91 (8.3)	34 (3.1)	6 (0.5)	1 (0.1)	169 (15.4)	10 (0.9)	86 (7.8)	42 (3.8)	119 (10.8)	
DE-E	139 (28.9)	94 (19.5)	6 (1.2)		28 (5.8)	15 (3.1)	10 (2.1)		102 (21.2)	12 (2.5)	24 (5.0)	6 (1.2)	42 (8.7)	
DE-W	277 (26.9)	254 (24.6)	9 (0.9)	3 (0.3)	103 (10.0)	10 (1.0)	13 (1.3)	2 (0.2)	178 (17.3)	35 (3.4)	42 (4.1)	25 (2.4)	68 (6.6)	
DK	253 (25.3)	216 (21.6)	8 (0.8)	12 (1.2)	82 (8.2)	52 (5.2)	13 (1.3)	3 (0.3)	150 (15.0)	45 (4.5)	45 (4.5)	27 (2.7)	73 (7.3)	
EE	193 (19.1)	211 (20.9)	3 (0.3)	9 (0.9)	84 (8.3)	68 (6.7)	17 (1.7)	7 (0.7)	174 (17.2)	18 (1.8)	70 (6.9)	28 (2.8)	94 (9.3)	
ES	192 (19.0)	313 (31.1)		2 (0.2)	74 (7.3)	31 (3.1)	3 (0.3)	1 (0.1)	241 (23.9)	11 (1.1)	46 (4.6)	24 (2.4)	53 (5.3)	
FI	266 (26.2)	213 (21.0)	12 (1.2)	6 (0.6)	87 (8.6)	39 (3.8)	4 (0.4)	6 (0.6)	176 (17.3)	4 (0.4)	71 (7.0)	19 (1.9)	87 (8.6)	
FR	211 (20.8)	174 (17.1)	8 (0.8)	4 (0.4)	112 (11.0)	71 (7.0)	14 (1.4)	7 (0.7)	196 (19.3)	38 (3.7)	67 (6.6)	35 (3.4)	65 (6.4)	
GB-GBN	233 (23.3)	216 (21.6)	9 (0.9)	2 (0.2)	60 (6.0)	44 (4.4)	2 (0.2)	2 (0.2)	221 (22.1)	60 (6.0)	55 (5.5)	17 (1.7)	66 (6.6)	
GB-NIR	66 (21.9)	97 (32.2)	1 (0.3)		32 (10.6)	19 (6.3)	1 (0.3)		36 (12.0)	12 (4.0)	15 (5.0)	6 (2.0)	11 (3.7)	
GR	222 (21.9)	356 (35.2)	1 (0.1)		95 (9.4)	5 (0.5)	3 (0.3)		173 (17.1)	3 (0.3)	39 (3.9)	21 (2.1)	59 (5.8)	
HR	186 (18.4)	387 (38.4)		3 (0.3)	47 (4.7)	22 (2.2)			200 (19.8)	4 (0.4)	21 (2.1)	21 (2.1)	63 (6.2)	
HU	209 (19.7)	227 (21.4)	13 (1.2)	21 (2.0)	144 (13.6)	30 (2.8)	4 (0.4)	5 (0.5)	137 (12.9)	25 (2.4)	70 (6.6)	32 (3.0)	112 (10.6)	
IE	171 (17.0)	307 (30.5)	3 (0.3)	1 (0.1)	98 (9.8)	46 (4.6)	3 (0.3)	2 (0.2)	200 (19.9)	49 (4.9)	28 (2.8)	20 (2.0)	52 (5.2)	
IT	232 (23.0)	344 (34.1)	9 (0.9)	3 (0.3)	50 (5.0)	23 (2.3)	3 (0.3)		205 (20.3)	11 (1.1)	17 (1.7)	19 (1.9)	62 (6.2)	
LT	248 (24.5)	222 (22.0)	2 (0.2)	4 (0.4)	73 (7.2)	19 (1.9)	5 (0.5)	5 (0.5)	183 (18.1)	12 (1.2)	80 (7.9)	22 (2.2)	103 (10.2)	
LU	88 (17.6)	164 (32.7)	6 (1.2)	3 (0.6)	55 (11.0)	27 (5.4)	9 (1.8)	1 (0.2)	70 (14.0)	6 (1.2)	20 (4.0)	10 (2.0)	32 (6.4)	
LV	227 (22.3)	241 (23.7)	6 (0.6)	9 (0.9)	91 (8.9)	56 (5.5)	7 (0.7)	3 (0.3)	127 (12.5)	11 (1.1)	52 (5.1)	33 (3.2)	81 (8.0)	
MT	100 (20.0)	200 (40.0)	0 (0.0)		23 (4.6)	1 (0.2)		1 (0.2)	110 (22.0)	2 (0.4)	13 (2.6)	18 (3.6)	25 (5.0)	
NL	230 (22.3)	227 (22.0)	10 (1.0)	6 (0.6)	68 (6.6)	36 (3.5)	11 (1.1)	2 (0.2)	246 (23.9)	21 (2.0)	39 (3.8)	14 (1.4)	33 (3.2)	
PL	228 (21.2)	386 (35.9)	1 (0.1)	3 (0.3)	103 (9.6)	18 (1.7)	3 (0.3)	1 (0.1)	164 (15.2)	2 (0.2)	37 (3.4)	25 (2.3)	74 (6.9)	
PT	220 (21.9)	326 (32.4)	4 (0.4)	8 (0.8)	68 (6.8)	29 (2.9)	3 (0.3)	2 (0.2)	140 (13.9)	19 (1.9)	36 (3.6)	37 (3.7)	75 (7.5)	
RO	226 (22.2)	359 (35.3)	4 (0.4)	5 (0.5)	81 (8.0)	20 (2.0)	1 (0.1)		161 (15.8)	3 (0.3)	24 (2.4)	11 (1.1)	77 (7.6)	
SE	169 (16.1)	174 (16.6)	9 (0.9)	9 (0.9)	128 (12.2)	67 (6.4)	11 (1.0)	6 (0.6)	264 (25.2)	24 (2.3)	78 (7.4)	24 (2.3)	59 (5.6)	
SI	184 (17.8)	330 (31.9)	3 (0.3)	2 (0.2)	111 (10.7)	53 (5.1)	1 (0.1)	1 (0.1)	173 (16.7)	18 (1.7)	30 (2.9)	9 (0.9)	66 (6.4)	
SK	154 (15.6)	360 (36.5)	1 (0.1)	3 (0.3)	77 (7.8)	44 (4.5)	5 (0.5)	1 (0.1)	196 (19.9)	5 (0.5)	36 (3.6)	30 (3.0)	49 (5.0)	
N Sum	5951	7750	155	140	2333	1008	170	70	4950	533	1284	660	1923	
N Valid Sum	5951	7750	155	140	2333	1008	170	70	4950	533	1284	660	1923	

	d7	14	15	97	N Sum	N Valid Sum
isocntry						
	M					
AT	6 (0.6)	1 (0.1)	8		1005	997
BE	14 (1.4)	73 (7.1)	5		1026	1021
BG	29 (2.8)	4 (0.4)	5		1035	1030
CY	11 (2.2)	4 (0.8)			503	503
CZ	10 (0.9)	3 (0.3)	1		1099	1098
DE-E	2 (0.4)	1 (0.2)	0		481	481
DE-W	2 (0.2)	10 (1.0)			1031	1031
DK	0 (0.0)	20 (2.0)	3		1002	999
EE	24 (2.4)	11 (1.1)	1		1012	1011
ES	17 (1.7)		1		1009	1008
FI	6 (0.6)	20 (2.0)	1		1017	1016
FR	10 (1.0)	4 (0.4)	2		1018	1016
GB-GBN	12 (1.2)	1 (0.1)	6		1006	1000
GB-NIR	5 (1.7)		1		302	301
GR	33 (3.3)	2 (0.2)			1012	1012
HR	29 (2.9)	26 (2.6)	2		1011	1009
HU	27 (2.5)	4 (0.4)			1060	1060
IE	21 (2.1)	4 (0.4)	2		1007	1005
IT	15 (1.5)	15 (1.5)	8		1016	1008
LT	28 (2.8)	5 (0.5)	3		1014	1011
LU	2 (0.4)	8 (1.6)			501	501
LV	21 (2.1)	52 (5.1)			1017	1017
MT	6 (1.2)	1 (0.2)			500	500
NL	4 (0.4)	83 (8.1)	0		1030	1030
PL	24 (2.2)	7 (0.7)	8		1084	1076
PT	26 (2.6)	12 (1.2)	4		1009	1005
RO	34 (3.3)	11 (1.1)	3		1020	1017
SE	7 (0.7)	19 (1.8)	3		1051	1048
SI	14 (1.4)	38 (3.7)	1		1034	1033
SK	22 (2.2)	4 (0.4)	19		1006	987
N Sum	461	443	87		27918	
N Valid Sum	461	443				27831

d7r1 - MARITAL STATUS: 5 CAT (RECODED)

Marital status recoded to five categories with focus on partnership

- 1 (Re-)Married (coded 1 to 4 in d7)
- 2 Single living with partner (coded 5 to 8 in d7)
- 3 Single (coded 9 to 10 in d7)
- 4 Divorced or separated (coded 11 to 12 in d7)
- 5 Widow (coded 13 to 14 in d7)
- 6 Other (SPONTANEOUS)
- 7 Refusal (SPONTANEOUS)

Derivation:

This variable collapses answers to d7 into five categories.

[d7 Which of the following best corresponds to your own current situation?]

Note:

See d7 for complete question text.

d7r1 by isocntry, Absolute Values (Row Percent), weighted by w1

d7r1	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry	M								
AT	527 (52.9)	117 (11.7)	211 (21.2)	61 (6.1)	80 (8.0)	1 (0.1)	8	1005	997
BE	457 (44.8)	144 (14.1)	173 (17.0)	91 (8.9)	82 (8.0)	73 (7.2)	5	1025	1020
BG	606 (58.9)	122 (11.9)	146 (14.2)	53 (5.2)	97 (9.4)	4 (0.4)	5	1033	1028
CY	309 (61.6)	42 (8.4)	101 (20.1)	22 (4.4)	24 (4.8)	4 (0.8)		502	502
CZ	528 (48.0)	132 (12.0)	179 (16.3)	129 (11.7)	129 (11.7)	3 (0.3)	1	1101	1100
DE-E	239 (49.7)	53 (11.0)	114 (23.7)	30 (6.2)	44 (9.1)	1 (0.2)	0	481	481
DE-W	543 (52.7)	128 (12.4)	213 (20.7)	68 (6.6)	69 (6.7)	10 (1.0)		1031	1031
DK	489 (48.9)	151 (15.1)	196 (19.6)	72 (7.2)	73 (7.3)	20 (2.0)	3	1004	1001
EE	416 (41.2)	175 (17.3)	193 (19.1)	97 (9.6)	118 (11.7)	11 (1.1)	1	1011	1010
ES	507 (50.2)	110 (10.9)	251 (24.9)	70 (6.9)	71 (7.0)		1	1010	1009
FI	497 (48.9)	136 (13.4)	181 (17.8)	90 (8.8)	93 (9.1)	20 (2.0)	1	1018	1017
FR	396 (39.0)	204 (20.1)	234 (23.1)	102 (10.0)	75 (7.4)	4 (0.4)	2	1017	1015
GB-GBN	459 (45.9)	109 (10.9)	281 (28.1)	72 (7.2)	78 (7.8)	1 (0.1)	6	1006	1000
GB-NIR	164 (54.5)	52 (17.3)	48 (15.9)	21 (7.0)	16 (5.3)		1	302	301
GR	578 (57.1)	103 (10.2)	177 (17.5)	59 (5.8)	93 (9.2)	2 (0.2)		1012	1012
HR	576 (57.1)	69 (6.8)	205 (20.3)	41 (4.1)	92 (9.1)	26 (2.6)	2	1011	1009
HU	470 (44.3)	183 (17.3)	162 (15.3)	102 (9.6)	139 (13.1)	4 (0.4)		1060	1060
IE	481 (48.0)	148 (14.8)	249 (24.8)	48 (4.8)	73 (7.3)	4 (0.4)	2	1005	1003
IT	588 (58.4)	76 (7.5)	216 (21.4)	35 (3.5)	77 (7.6)	15 (1.5)	8	1015	1007
LT	476 (47.1)	102 (10.1)	195 (19.3)	102 (10.1)	131 (13.0)	5 (0.5)	3	1014	1011
LU	261 (52.1)	92 (18.4)	76 (15.2)	30 (6.0)	34 (6.8)	8 (1.6)		501	501
LV	483 (47.5)	157 (15.5)	138 (13.6)	84 (8.3)	102 (10.0)	52 (5.1)		1016	1016
MT	300 (60.0)	25 (5.0)	112 (22.4)	31 (6.2)	31 (6.2)	1 (0.2)		500	500
NL	473 (45.9)	117 (11.4)	267 (25.9)	54 (5.2)	36 (3.5)	83 (8.1)	0	1030	1030
PL	617 (57.4)	124 (11.5)	166 (15.5)	62 (5.8)	98 (9.1)	7 (0.7)	8	1082	1074
PT	558 (55.5)	102 (10.1)	159 (15.8)	73 (7.3)	101 (10.0)	12 (1.2)	4	1009	1005
RO	593 (58.3)	102 (10.0)	164 (16.1)	35 (3.4)	112 (11.0)	11 (1.1)	3	1020	1017
SE	361 (34.5)	211 (20.2)	288 (27.5)	102 (9.7)	66 (6.3)	19 (1.8)	3	1050	1047
SI	519 (50.2)	166 (16.1)	191 (18.5)	39 (3.8)	80 (7.7)	38 (3.7)	1	1034	1033
SK	519 (52.5)	127 (12.9)	201 (20.3)	66 (6.7)	71 (7.2)	4 (0.4)	19	1007	988
N Sum	13990	3579	5487	1941	2385	443	87	27912	
N Valid Sum	13990	3579	5487	1941	2385	443			27825

d7r2 - MARITAL STATUS: 4 CAT (RECODED)

Marital status recoded to four categories with focus on marriage

- 1 Unmarried (coded 9 to 10 in d7)
- 2 (Re-)Married/Single with partner (coded 1 to 8 in d7)
- 3 Divorced or separated (coded 11 to 12 in d7)
- 4 Widow (coded 13 to 14 in d7)
- 5 Other (SPONTANEOUS)
- 7 Refusal (SPONTANEOUS)

Derivation:

This variable collapses answers to d7 into four categories.

[d7 Which of the following best corresponds to your own current situation?]

Note:

See d7 for complete question text.

d7r2 by isocntry, Absolute Values (Row Percent), weighted by w1

d7r2	1	2	3	4	5	7	N Sum	N Valid Sum
isocntry	M							
AT	211 (21.2)	644 (64.6)	61 (6.1)	80 (8.0)	1 (0.1)	8	1005	997
BE	173 (17.0)	601 (58.9)	91 (8.9)	82 (8.0)	73 (7.2)	5	1025	1020
BG	146 (14.2)	729 (70.8)	53 (5.2)	97 (9.4)	4 (0.4)	5	1034	1029
CY	101 (20.1)	352 (70.0)	22 (4.4)	24 (4.8)	4 (0.8)		503	503
CZ	179 (16.3)	660 (60.0)	129 (11.7)	129 (11.7)	3 (0.3)	1	1101	1100
DE-E	114 (23.7)	292 (60.7)	30 (6.2)	44 (9.1)	1 (0.2)	0	481	481
DE-W	213 (20.7)	670 (65.0)	68 (6.6)	69 (6.7)	10 (1.0)		1030	1030
DK	196 (19.6)	640 (63.9)	72 (7.2)	73 (7.3)	20 (2.0)	3	1004	1001
EE	193 (19.1)	591 (58.5)	97 (9.6)	118 (11.7)	11 (1.1)	1	1011	1010
ES	251 (24.9)	616 (61.1)	70 (6.9)	71 (7.0)		1	1009	1008
FI	181 (17.8)	632 (62.2)	90 (8.9)	93 (9.2)	20 (2.0)	1	1017	1016
FR	234 (23.1)	600 (59.1)	102 (10.0)	75 (7.4)	4 (0.4)	2	1017	1015
GB-GBN	281 (28.1)	568 (56.8)	72 (7.2)	78 (7.8)	1 (0.1)	6	1006	1000
GB-NIR	48 (15.9)	216 (71.8)	21 (7.0)	16 (5.3)		1	302	301
GR	177 (17.5)	681 (67.3)	59 (5.8)	93 (9.2)	2 (0.2)		1012	1012
HR	205 (20.3)	645 (63.9)	41 (4.1)	92 (9.1)	26 (2.6)	2	1011	1009
HU	162 (15.3)	653 (61.6)	102 (9.6)	139 (13.1)	4 (0.4)		1060	1060
IE	249 (24.8)	630 (62.7)	48 (4.8)	73 (7.3)	4 (0.4)	2	1006	1004
IT	216 (21.4)	664 (65.9)	35 (3.5)	77 (7.6)	15 (1.5)	8	1015	1007
LT	195 (19.3)	578 (57.2)	102 (10.1)	131 (13.0)	5 (0.5)	3	1014	1011
LU	76 (15.2)	353 (70.5)	30 (6.0)	34 (6.8)	8 (1.6)		501	501
LV	138 (13.6)	640 (63.0)	84 (8.3)	102 (10.0)	52 (5.1)		1016	1016
MT	112 (22.4)	326 (65.1)	31 (6.2)	31 (6.2)	1 (0.2)		501	501
NL	267 (25.9)	590 (57.3)	54 (5.2)	36 (3.5)	83 (8.1)	0	1030	1030
PL	166 (15.5)	741 (69.0)	62 (5.8)	98 (9.1)	7 (0.7)	8	1082	1074
PT	159 (15.8)	661 (65.7)	73 (7.3)	101 (10.0)	12 (1.2)	4	1010	1006
RO	164 (16.1)	695 (68.3)	35 (3.4)	112 (11.0)	11 (1.1)	3	1020	1017
SE	288 (27.5)	572 (54.6)	102 (9.7)	66 (6.3)	19 (1.8)	3	1050	1047
SI	191 (18.5)	685 (66.3)	39 (3.8)	80 (7.7)	38 (3.7)	1	1034	1033
SK	201 (20.3)	646 (65.4)	66 (6.7)	71 (7.2)	4 (0.4)	19	1007	988
N Sum	5487	17571	1941	2385	443	87	27914	
N Valid Sum	5487	17571	1941	2385	443			27827

d7r3 - MARITAL STATUS: HH & CHILDREN (RECODED)

Marital status recoded to four categories with focus on children (family status)

- 1 Single household without children (coded 9, 11, and 13 in d7)
- 2 Single household with children (coded 10, 12, and 14 in d7)
- 3 Multiple occupancy household without children (coded 1 and 5 in d7)
- 4 Multiple occupancy household with children (coded 2 to 4 and 6 to 8 in d7)
- 5 Other (SPONTANEOUS)
- 7 Refusal (SPONTANEOUS)

Derivation:

This variable collapses answers to d7 into four categories.

[d7 Which of the following best corresponds to your own current situation?]

Note:

See d7 for complete question text.

d7r3 by isocntry, Absolute Values (Row Percent), weighted by w1

d7r3	1	2	3	4	5	7	N Sum	N Valid Sum
isocntry	M							
AT	299 (30.0)	53 (5.3)	296 (29.7)	348 (34.9)	1 (0.1)	8	1005	997
BE	277 (27.1)	69 (6.8)	295 (28.9)	307 (30.1)	73 (7.1)	5	1026	1021
BG	243 (23.6)	53 (5.2)	338 (32.8)	391 (38.0)	4 (0.4)	5	1034	1029
CY	105 (20.8)	43 (8.5)	142 (28.2)	210 (41.7)	4 (0.8)		504	504
CZ	374 (34.0)	62 (5.6)	315 (28.7)	345 (31.4)	3 (0.3)	1	1100	1099
DE-E	168 (34.9)	20 (4.2)	167 (34.7)	125 (26.0)	1 (0.2)	0	481	481
DE-W	289 (28.1)	61 (5.9)	380 (36.9)	290 (28.2)	10 (1.0)		1030	1030
DK	268 (26.8)	73 (7.3)	335 (33.5)	305 (30.5)	20 (2.0)	3	1004	1001
EE	338 (33.5)	70 (6.9)	277 (27.4)	314 (31.1)	11 (1.1)	1	1011	1010
ES	340 (33.7)	52 (5.2)	266 (26.4)	350 (34.7)		1	1009	1008
FI	335 (33.0)	29 (2.9)	353 (34.7)	279 (27.5)	20 (2.0)	1	1017	1016
FR	328 (32.3)	83 (8.2)	323 (31.8)	278 (27.4)	4 (0.4)	2	1018	1016
GB-GBN	342 (34.2)	89 (8.9)	293 (29.3)	275 (27.5)	1 (0.1)	6	1006	1000
GB-NIR	61 (20.3)	24 (8.0)	98 (32.6)	118 (39.2)		1	302	301
GR	272 (26.9)	57 (5.6)	317 (31.3)	365 (36.0)	2 (0.2)		1013	1013
HR	283 (28.1)	54 (5.4)	233 (23.1)	412 (40.9)	26 (2.6)	2	1010	1008
HU	318 (30.0)	85 (8.0)	352 (33.2)	301 (28.4)	4 (0.4)		1060	1060
IE	279 (27.8)	90 (9.0)	268 (26.7)	361 (36.0)	4 (0.4)	2	1004	1002
IT	283 (28.1)	44 (4.4)	283 (28.1)	381 (37.9)	15 (1.5)	8	1014	1006
LT	366 (36.2)	62 (6.1)	321 (31.8)	257 (25.4)	5 (0.5)	3	1014	1011
LU	123 (24.5)	18 (3.6)	143 (28.5)	210 (41.8)	8 (1.6)		502	502
LV	259 (25.5)	65 (6.4)	318 (31.3)	323 (31.8)	52 (5.1)		1017	1017
MT	148 (29.6)	26 (5.2)	123 (24.6)	202 (40.4)	1 (0.2)		500	500
NL	318 (30.9)	39 (3.8)	298 (28.9)	292 (28.3)	83 (8.1)	0	1030	1030
PL	275 (25.6)	51 (4.7)	330 (30.7)	411 (38.3)	7 (0.7)	8	1082	1074
PT	251 (25.0)	82 (8.2)	288 (28.7)	372 (37.0)	12 (1.2)	4	1009	1005
RO	262 (25.8)	49 (4.8)	306 (30.1)	389 (38.2)	11 (1.1)	3	1020	1017
SE	401 (38.3)	55 (5.3)	297 (28.4)	275 (26.3)	19 (1.8)	3	1050	1047
SI	269 (26.0)	41 (4.0)	295 (28.6)	390 (37.8)	38 (3.7)	1	1034	1033
SK	281 (28.4)	57 (5.8)	232 (23.5)	415 (42.0)	4 (0.4)	19	1008	989
N Sum	8155	1656	8282	9291	443	87	27914	
N Valid Sum	8155	1656	8282	9291	443			27827

d8 - AGE EDUCATION

D8

How old were you when you stopped full-time education?

(IF "STILL STUDYING", CODE '00' – IF "NO EDUCATION" CODE '01' – IF "REFUSAL" CODE '98' – IF "DK" CODE '99' - CODE "NO ANSWER" IN CODE 98)

0 Refusal

2 2 years

96 96 years

97 No full-time education

98 Still studying

99 DK

Note:

Original code "00" recoded to "998".

Original code "01" recoded to "997".

Original code "98" recoded to "0".

Please note that users might be advised to consider pre-school ages (outliers) as with "no full-time education" or to treat them as missing values.

Actual number is coded.

Please note that 34 respondents indicate an age when stopped full-time education (d8) which is higher than the actual age of the respondent mentioned in d11.

Please note that 293 respondents give inconsistent answers when comparing questions D8 and D15A. These respondents indicate an age when stopped full-time education or are coded "No full-time education" or "DK" (d8) and at the same time mention "Student" as current occupation in variable d15a.

Comparability:

Last trend: EB81.4, D8

d8r1 - AGE EDUCATION: 11 CAT (RECODED)

Age when finished full-time education - recoded to 11 categories

- 1 Up to 14 years
- 2 15 years
- 3 16 years
- 4 17 years
- 5 18 years
- 6 19 years
- 7 20 years
- 8 21 years
- 9 22 years and older
- 10 Still studying
- 11 No full-time education
- 97 Refusal
- 98 DK

Derivation:

This variable collapses answers to question d8 for indicated ages lowest (2) to 14 and 22 to highest (96).

[d8 How old were you when you stopped full-time education?]

Note:

See d8 for complete question text.

Please note that 34 respondents indicate an age when stopped full-time education (d8) which is higher than the actual age of the respondent mentioned in d11.

Please note that 293 respondents give inconsistent answers when comparing questions D8 and D15A. These respondents indicate an age when stopped full-time education or are coded "No full-time education" or "DK" (d8) and at the same time mention "Student" as current occupation in variable d15a.

d8r1 by isocntry, Absolute Values (Row Percent), weighted by w1

d8r1	1	2	3	4	5	6	7	8	9	10	11
isocntry											
AT	60 (6.3)	132 (13.9)	52 (5.5)	55 (5.8)	153 (16.1)	136 (14.3)	42 (4.4)	34 (3.6)	182 (19.1)	98 (10.3)	9 (0.9)
BE	68 (6.6)	29 (2.8)	66 (6.4)	52 (5.1)	173 (16.9)	102 (10.0)	93 (9.1)	100 (9.8)	242 (23.6)	98 (9.6)	2 (0.2)
BG	63 (6.3)	55 (5.5)	17 (1.7)	7 (0.7)	365 (36.5)	162 (16.2)	9 (0.9)	10 (1.0)	254 (25.4)	51 (5.1)	7 (0.7)
CY	81 (16.1)	12 (2.4)	11 (2.2)	30 (6.0)	138 (27.4)	17 (3.4)	21 (4.2)	14 (2.8)	123 (24.5)	55 (10.9)	1 (0.2)
CZ	11 (1.0)	49 (4.5)	16 (1.5)	82 (7.5)	419 (38.5)	202 (18.5)	56 (5.1)	25 (2.3)	139 (12.8)	90 (8.3)	
DE-E	46 (9.6)	24 (5.0)	146 (30.4)	64 (13.3)	24 (5.0)	23 (4.8)	4 (0.8)	13 (2.7)	100 (20.8)	36 (7.5)	
DE-W	103 (10.0)	127 (12.3)	141 (13.7)	98 (9.5)	128 (12.4)	66 (6.4)	30 (2.9)	26 (2.5)	209 (20.3)	102 (9.9)	
DK	20 (2.0)	9 (0.9)	12 (1.2)	11 (1.1)	27 (2.7)	63 (6.3)	70 (7.0)	68 (6.8)	548 (54.8)	124 (12.4)	48 (4.8)
EE	13 (1.3)	32 (3.2)	54 (5.4)	82 (8.2)	178 (17.8)	124 (12.4)	68 (6.8)	68 (6.8)	279 (27.9)	99 (9.9)	3 (0.3)
ES	281 (27.8)	46 (4.6)	111 (11.0)	62 (6.1)	125 (12.4)	35 (3.5)	45 (4.5)	38 (3.8)	161 (16.0)	74 (7.3)	31 (3.1)
FI	30 (3.0)	51 (5.1)	42 (4.2)	26 (2.6)	91 (9.1)	83 (8.3)	58 (5.8)	32 (3.2)	454 (45.2)	122 (12.2)	15 (1.5)
FR	91 (9.0)	29 (2.9)	125 (12.3)	84 (8.3)	156 (15.4)	67 (6.6)	73 (7.2)	61 (6.0)	232 (22.8)	91 (9.0)	7 (0.7)
GB-GBN	40 (4.1)	148 (15.1)	207 (21.1)	72 (7.3)	113 (11.5)	40 (4.1)	30 (3.1)	86 (8.8)	162 (16.5)	82 (8.4)	
GB-NIR	11 (3.7)	27 (9.0)	71 (23.6)	26 (8.6)	38 (12.6)	20 (6.6)	13 (4.3)	19 (6.3)	59 (19.6)	17 (5.6)	
GR	229 (22.7)	49 (4.8)	19 (1.9)	12 (1.2)	261 (25.8)	17 (1.7)	44 (4.4)	22 (2.2)	267 (26.4)	91 (9.0)	
HR	47 (4.8)	67 (6.8)	13 (1.3)	73 (7.4)	349 (35.4)	147 (14.9)	26 (2.6)	18 (1.8)	147 (14.9)	88 (8.9)	12 (1.2)
HU	177 (16.9)	35 (3.3)	33 (3.1)	162 (15.5)	248 (23.7)	71 (6.8)	37 (3.5)	29 (2.8)	155 (14.8)	97 (9.3)	4 (0.4)
IE	74 (7.4)	68 (6.8)	103 (10.3)	111 (11.1)	173 (17.2)	67 (6.7)	52 (5.2)	63 (6.3)	189 (18.8)	100 (10.0)	4 (0.4)
IT	209 (21.5)	57 (5.9)	38 (3.9)	11 (1.1)	118 (12.2)	196 (20.2)	51 (5.3)	20 (2.1)	171 (17.6)	73 (7.5)	27 (2.8)
LT	33 (3.4)	27 (2.8)	58 (5.9)	48 (4.9)	198 (20.2)	102 (10.4)	70 (7.1)	55 (5.6)	288 (29.4)	99 (10.1)	3 (0.3)
LU	34 (6.8)	36 (7.2)	27 (5.4)	35 (7.0)	51 (10.2)	41 (8.2)	27 (5.4)	34 (6.8)	139 (27.9)	55 (11.0)	19 (3.8)
LV	19 (1.9)	32 (3.2)	74 (7.3)	69 (6.8)	226 (22.3)	103 (10.2)	65 (6.4)	69 (6.8)	273 (26.9)	75 (7.4)	8 (0.8)
MT	105 (21.2)	27 (5.4)	157 (31.7)	37 (7.5)	35 (7.1)	12 (2.4)	16 (3.2)	14 (2.8)	60 (12.1)	31 (6.3)	2 (0.4)
NL	43 (4.2)	27 (2.6)	73 (7.1)	71 (6.9)	89 (8.7)	69 (6.7)	76 (7.4)	98 (9.6)	349 (34.1)	128 (12.5)	1 (0.1)
PL	42 (4.0)	46 (4.4)	29 (2.8)	43 (4.1)	202 (19.4)	171 (16.4)	136 (13.1)	49 (4.7)	218 (20.9)	97 (9.3)	9 (0.9)
PT	422 (42.3)	78 (7.8)	63 (6.3)	64 (6.4)	71 (7.1)	31 (3.1)	16 (1.6)	28 (2.8)	106 (10.6)	87 (8.7)	31 (3.1)
RO	138 (13.9)	38 (3.8)	80 (8.1)	85 (8.6)	262 (26.4)	106 (10.7)	28 (2.8)	21 (2.1)	158 (15.9)	71 (7.2)	5 (0.5)
SE	38 (3.6)	15 (1.4)	29 (2.8)	16 (1.5)	57 (5.4)	89 (8.5)	58 (5.5)	41 (3.9)	606 (57.9)	96 (9.2)	1 (0.1)
SI	18 (1.8)	102 (10.0)	13 (1.3)	31 (3.0)	217 (21.3)	203 (19.9)	57 (5.6)	17 (1.7)	222 (21.8)	121 (11.9)	17 (1.7)
SK	15 (1.5)	52 (5.2)	21 (2.1)	49 (4.9)	334 (33.5)	211 (21.2)	59 (5.9)	23 (2.3)	148 (14.8)	84 (8.4)	1 (0.1)
N Sum	2561	1526	1901	1668	5019	2776	1430	1195	6640	2532	267
N Valid Sum	2561	1526	1901	1668	5019	2776	1430	1195	6640	2532	267

isocntry	d8r1	97	98	N Sum	N Valid Sum
		M	M		
AT		21	32	1006	953
BE				1025	1025
BG		6	26	1032	1000
CY		1		504	503
CZ		6	6	1101	1089
DE-E				480	480
DE-W				1030	1030
DK		1	4	1005	1000
EE		0	12	1012	1000
ES				1009	1009
FI		2	9	1015	1004
FR		1	1	1018	1016
GB-GBN			27	1007	980
GB-NIR				301	301
GR				1011	1011
HR		1	22	1010	987
HU		2	11	1061	1048
IE			4	1008	1004
IT		19	25	1015	971
LT		9	24	1014	981
LU		2		500	498
LV		2	2	1017	1013
MT		3		499	496
NL			5	1029	1024
PL		5	33	1080	1042
PT		2	9	1008	997
RO		3	23	1018	992
SE		1	3	1050	1046
SI		9	6	1033	1018
SK		7	2	1006	997
N Sum		103	286	27904	
N Valid Sum					27515

d8r2 - AGE EDUCATION: 5 CAT (RECODED)

Age when finished full-time education - recoded to five categories

- 1 Up to 15 years
- 2 16-19 years
- 3 20 years and older
- 10 Still studying
- 11 No full-time education
- 97 Refusal
- 98 DK

Derivation:

This variable collapses answers to question d8 into three age groups.

[d8 How old were you when you stopped full-time education?]

Note:

See d8 for complete question text.

Please note that 34 respondents indicate an age when stopped full-time education (d8) which is higher than the actual age of the respondent mentioned in d11.

Please note that 293 respondents give inconsistent answers when comparing questions D8 and D15A. These respondents indicate an age when stopped full-time education or are coded "No full-time education" or "DK" (d8) and at the same time mention "Student" as current occupation in variable d15a.

NO QUESTION D9

d8r2 by isocntry, Absolute Values (Row Percent), weighted by w1

d8r2	1	2	3	10	11	97	98	N Sum	N Valid Sum
isocntry									
						M	M		
AT	192 (20.1)	396 (41.6)	258 (27.1)	98 (10.3)	9 (0.9)	21	32	1006	953
BE	97 (9.5)	393 (38.3)	435 (42.4)	98 (9.6)	2 (0.2)			1025	1025
BG	119 (11.9)	551 (55.0)	273 (27.3)	51 (5.1)	7 (0.7)	6	26	1033	1001
CY	93 (18.5)	196 (39.0)	158 (31.4)	55 (10.9)	1 (0.2)	1		504	503
CZ	60 (5.5)	718 (66.1)	219 (20.1)	90 (8.3)		6	6	1099	1087
DE-E	70 (14.6)	258 (53.6)	117 (24.3)	36 (7.5)				481	481
DE-W	229 (22.2)	434 (42.1)	265 (25.7)	102 (9.9)				1030	1030
DK	29 (2.9)	113 (11.3)	685 (68.6)	124 (12.4)	48 (4.8)	1	4	1004	999
EE	46 (4.6)	438 (43.8)	415 (41.5)	99 (9.9)	3 (0.3)	0	12	1013	1001
ES	328 (32.5)	333 (33.0)	244 (24.2)	74 (7.3)	31 (3.1)			1010	1010
FI	82 (8.2)	242 (24.1)	544 (54.1)	122 (12.1)	15 (1.5)	2	9	1016	1005
FR	120 (11.8)	433 (42.6)	365 (35.9)	91 (9.0)	7 (0.7)	1	1	1018	1016
GB-GBN	187 (19.1)	432 (44.1)	278 (28.4)	82 (8.4)			27	1006	979
GB-NIR	38 (12.6)	156 (51.7)	91 (30.1)	17 (5.6)				302	302
GR	278 (27.5)	310 (30.6)	333 (32.9)	91 (9.0)				1012	1012
HR	114 (11.6)	582 (59.0)	191 (19.4)	88 (8.9)	12 (1.2)	1	22	1010	987
HU	212 (20.2)	513 (49.0)	221 (21.1)	97 (9.3)	4 (0.4)	2	11	1060	1047
IE	142 (14.2)	453 (45.2)	304 (30.3)	100 (10.0)	4 (0.4)		4	1007	1003
IT	266 (27.4)	362 (37.3)	243 (25.0)	73 (7.5)	27 (2.8)	19	25	1015	971
LT	60 (6.1)	406 (41.4)	412 (42.0)	99 (10.1)	3 (0.3)	9	24	1013	980
LU	70 (14.1)	154 (30.9)	200 (40.2)	55 (11.0)	19 (3.8)	2		500	498
LV	51 (5.0)	471 (46.5)	407 (40.2)	75 (7.4)	8 (0.8)	2	2	1016	1012
MT	133 (26.7)	242 (48.6)	90 (18.1)	31 (6.2)	2 (0.4)	3		501	498
NL	70 (6.8)	301 (29.4)	524 (51.2)	128 (12.5)	1 (0.1)		5	1029	1024
PL	88 (8.4)	446 (42.7)	404 (38.7)	97 (9.3)	9 (0.9)	5	33	1082	1044
PT	501 (50.2)	228 (22.8)	151 (15.1)	87 (8.7)	31 (3.1)	2	9	1009	998
RO	176 (17.7)	533 (53.7)	208 (20.9)	71 (7.2)	5 (0.5)	3	23	1019	993
SE	53 (5.1)	191 (18.3)	705 (67.4)	96 (9.2)	1 (0.1)	1	3	1050	1046
SI	120 (11.8)	464 (45.6)	296 (29.1)	121 (11.9)	17 (1.7)	9	6	1033	1018
SK	67 (6.7)	615 (61.7)	229 (23.0)	84 (8.4)	1 (0.1)	7	2	1005	996
N Sum	4091	11364	9265	2532	267	103	286	27908	
N Valid Sum	4091	11364	9265	2532	267				27519

d10 - GENDER

D10

Gender

("NO ANSWER" NOT ALLOWED)

1 Male

2 Female

Comparability:

Last trend: EB81.4, D10

d10 by isocntry, Absolute Values (Row Percent), weighted by w1

	d10	1	2	N Sum	N Valid Sum
isocntry					
AT	486 (48.4)	519 (51.6)		1005	1005
BE	500 (48.8)	525 (51.2)		1025	1025
BG	498 (48.2)	535 (51.8)		1033	1033
CY	242 (48.1)	261 (51.9)		503	503
CZ	536 (48.7)	564 (51.3)		1100	1100
DE-E	236 (49.1)	245 (50.9)		481	481
DE-W	503 (48.8)	527 (51.2)		1030	1030
DK	494 (49.2)	510 (50.8)		1004	1004
EE	463 (45.8)	549 (54.2)		1012	1012
ES	493 (48.9)	516 (51.1)		1009	1009
FI	496 (48.8)	521 (51.2)		1017	1017
FR	487 (47.8)	531 (52.2)		1018	1018
GB-GBN	491 (48.8)	515 (51.2)		1006	1006
GB-NIR	140 (46.4)	162 (53.6)		302	302
GR	490 (48.4)	522 (51.6)		1012	1012
HR	482 (47.7)	528 (52.3)		1010	1010
HU	498 (47.0)	562 (53.0)		1060	1060
IE	494 (49.1)	512 (50.9)		1006	1006
IT	486 (47.9)	528 (52.1)		1014	1014
LT	457 (45.1)	556 (54.9)		1013	1013
LU	249 (49.7)	252 (50.3)		501	501
LV	456 (44.9)	560 (55.1)		1016	1016
MT	248 (49.5)	253 (50.5)		501	501
NL	506 (49.1)	524 (50.9)		1030	1030
PL	518 (47.9)	564 (52.1)		1082	1082
PT	474 (47.0)	535 (53.0)		1009	1009
RO	492 (48.2)	528 (51.8)		1020	1020
SE	532 (50.7)	518 (49.3)		1050	1050
SI	508 (49.1)	526 (50.9)		1034	1034
SK	486 (48.3)	521 (51.7)		1007	1007
N Sum	13441	14469		27910	
N Valid Sum	13441	14469			27910

d11 - AGE EXACT

D11

How old are you?

("NO ANSWER" NOT ALLOWED)

15 15 years

99 99 years (and older)

Note:

Actual number is coded.

Please note that 34 respondents indicate an age when stopped full-time education (d8) which is higher than the actual age of the respondent mentioned in d11.

Comparability:

Last trend: EB81.4, D11

d11, weighted by w1

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	15	99	47	18
BE	1025	15	92	47	19
BG	1033	15	90	47	18
CY	503	15	90	43	18
CZ	1100	15	85	46	17
DE-E	481	15	91	50	18
DE-W	1030	15	93	49	19
DK	1004	15	94	47	19
EE	1012	15	90	47	19
ES	1009	15	93	47	18
FI	1017	15	95	48	19
FR	1018	15	95	48	20
GB-GBN	1006	15	96	46	19
GB-NIR	302	16	90	46	18
GR	1012	15	95	48	19
HR	1010	15	89	47	18
HU	1060	15	93	47	19
IE	1006	15	94	44	18
IT	1014	15	86	49	18
LT	1013	15	94	47	19
LU	501	15	89	46	18
LV	1016	15	86	47	18
MT	501	15	90	47	19
NL	1030	15	97	47	19
PL	1082	15	91	45	18
PT	1009	15	94	48	19
RO	1020	15	90	46	18
SE	1050	15	92	48	19
SI	1034	15	91	47	18
SK	1007	15	99	45	18

d11r1 - AGE: 4 GROUPS (RECODED)

Age of respondent - recoded to four categories

- 1 15 - 24 years
- 2 25 - 39 years
- 3 40 - 54 years
- 4 55 years and older

Derivation:

This variable collapses answers to d11 into four categories.

[d11 How old are you?]

Note:

See d11 for complete question text.

Please note that 34 respondents indicate an age when stopped full-time education (d8) which is higher than the actual age of the respondent mentioned in d11.

d11r1 by isocntry, Absolute Values (Row Percent), weighted by w1

d11r1	1	2	3	4	N Sum	N Valid Sum
isocntry						
AT	142 (14.1)	230 (22.9)	280 (27.9)	353 (35.1)	1005	1005
BE	149 (14.5)	241 (23.5)	266 (26.0)	369 (36.0)	1025	1025
BG	130 (12.6)	255 (24.7)	248 (24.0)	400 (38.7)	1033	1033
CY	90 (17.9)	145 (28.8)	121 (24.1)	147 (29.2)	503	503
CZ	144 (13.1)	302 (27.5)	257 (23.4)	397 (36.1)	1100	1100
DE-E	48 (10.0)	102 (21.2)	130 (27.0)	202 (41.9)	482	482
DE-W	136 (13.2)	214 (20.8)	288 (28.0)	392 (38.1)	1030	1030
DK	156 (15.5)	222 (22.1)	258 (25.7)	368 (36.7)	1004	1004
EE	142 (14.0)	253 (25.0)	246 (24.3)	371 (36.7)	1012	1012
ES	117 (11.6)	271 (26.9)	275 (27.3)	346 (34.3)	1009	1009
FI	148 (14.6)	228 (22.4)	240 (23.6)	401 (39.4)	1017	1017
FR	150 (14.7)	232 (22.8)	256 (25.1)	380 (37.3)	1018	1018
GB-GBN	159 (15.8)	241 (24.0)	258 (25.6)	348 (34.6)	1006	1006
GB-NIR	40 (13.2)	80 (26.5)	81 (26.8)	101 (33.4)	302	302
GR	125 (12.4)	249 (24.6)	257 (25.4)	381 (37.6)	1012	1012
HR	139 (13.8)	240 (23.8)	249 (24.7)	381 (37.8)	1009	1009
HU	150 (14.1)	272 (25.6)	247 (23.3)	392 (36.9)	1061	1061
IE	151 (15.0)	303 (30.1)	262 (26.0)	290 (28.8)	1006	1006
IT	117 (11.5)	226 (22.3)	275 (27.1)	397 (39.1)	1015	1015
LT	161 (15.9)	224 (22.1)	267 (26.3)	362 (35.7)	1014	1014
LU	73 (14.6)	134 (26.7)	142 (28.3)	152 (30.3)	501	501
LV	143 (14.1)	245 (24.1)	254 (25.0)	375 (36.9)	1017	1017
MT	78 (15.6)	126 (25.1)	114 (22.8)	183 (36.5)	501	501
NL	152 (14.8)	227 (22.0)	281 (27.3)	370 (35.9)	1030	1030
PL	162 (15.0)	307 (28.4)	250 (23.1)	363 (33.5)	1082	1082
PT	125 (12.4)	241 (23.9)	259 (25.7)	383 (38.0)	1008	1008
RO	143 (14.0)	264 (25.9)	250 (24.5)	363 (35.6)	1020	1020
SE	143 (13.6)	246 (23.4)	258 (24.5)	404 (38.4)	1051	1051
SI	127 (12.3)	264 (25.5)	268 (25.9)	376 (36.3)	1035	1035
SK	155 (15.4)	293 (29.1)	244 (24.2)	315 (31.3)	1007	1007
N Sum	3895	6877	7081	10062	27915	
N Valid Sum	3895	6877	7081	10062		27915

d11r2 - AGE: 6 GROUPS (RECODED)

Age of respondent - recoded to six categories

- 1 15 - 24 years
- 2 25 - 34 years
- 3 35 - 44 years
- 4 45 - 54 years
- 5 55 - 64 years
- 6 65 years and older

Derivation:

This variable collapses answers to d11 into six categories.

[d11 How old are you?]

Note:

See d11 for complete question text.

Please note that 34 respondents indicate an age when stopped full-time education (d8) which is higher than the actual age of the respondent mentioned in d11.

d11r2 by isocntry, Absolute Values (Row Percent), weighted by w1

d11r2	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry								
AT	142 (14.1)	142 (14.1)	177 (17.6)	192 (19.1)	141 (14.0)	212 (21.1)	1006	1006
BE	149 (14.5)	147 (14.3)	177 (17.3)	183 (17.8)	153 (14.9)	217 (21.2)	1026	1026
BG	130 (12.6)	169 (16.4)	158 (15.3)	176 (17.0)	171 (16.6)	229 (22.2)	1033	1033
CY	90 (17.9)	95 (18.9)	85 (16.9)	86 (17.1)	67 (13.3)	79 (15.7)	502	502
CZ	144 (13.1)	174 (15.8)	213 (19.4)	172 (15.6)	180 (16.4)	217 (19.7)	1100	1100
DE-E	48 (10.0)	75 (15.6)	58 (12.1)	98 (20.4)	78 (16.3)	123 (25.6)	480	480
DE-W	136 (13.2)	141 (13.7)	148 (14.4)	212 (20.6)	151 (14.7)	241 (23.4)	1029	1029
DK	156 (15.5)	128 (12.7)	164 (16.3)	188 (18.7)	151 (15.0)	217 (21.6)	1004	1004
EE	142 (14.0)	166 (16.4)	166 (16.4)	167 (16.5)	155 (15.3)	216 (21.3)	1012	1012
ES	117 (11.6)	166 (16.4)	203 (20.1)	178 (17.6)	135 (13.4)	211 (20.9)	1010	1010
FI	148 (14.6)	145 (14.3)	152 (15.0)	171 (16.8)	172 (16.9)	228 (22.4)	1016	1016
FR	150 (14.7)	159 (15.6)	153 (15.0)	177 (17.4)	158 (15.5)	221 (21.7)	1018	1018
GB-GBN	159 (15.8)	178 (17.7)	147 (14.6)	175 (17.4)	142 (14.1)	206 (20.5)	1007	1007
GB-NIR	40 (13.2)	53 (17.5)	49 (16.2)	59 (19.5)	42 (13.9)	59 (19.5)	302	302
GR	125 (12.4)	147 (14.5)	193 (19.1)	165 (16.3)	142 (14.0)	239 (23.6)	1011	1011
HR	139 (13.8)	152 (15.1)	179 (17.7)	158 (15.7)	166 (16.5)	215 (21.3)	1009	1009
HU	150 (14.2)	168 (15.8)	203 (19.2)	147 (13.9)	179 (16.9)	213 (20.1)	1060	1060
IE	151 (15.0)	204 (20.3)	193 (19.2)	167 (16.6)	133 (13.2)	158 (15.7)	1006	1006
IT	117 (11.5)	129 (12.7)	190 (18.7)	182 (17.9)	147 (14.5)	250 (24.6)	1015	1015
LT	161 (15.9)	152 (15.0)	149 (14.7)	189 (18.7)	145 (14.3)	217 (21.4)	1013	1013
LU	73 (14.6)	65 (13.0)	117 (23.4)	94 (18.8)	67 (13.4)	84 (16.8)	500	500
LV	143 (14.1)	158 (15.6)	175 (17.2)	165 (16.2)	152 (15.0)	223 (21.9)	1016	1016
MT	78 (15.5)	75 (14.9)	72 (14.3)	93 (18.5)	83 (16.5)	101 (20.1)	502	502
NL	152 (14.7)	143 (13.9)	159 (15.4)	207 (20.1)	161 (15.6)	209 (20.3)	1031	1031
PL	162 (15.0)	188 (17.4)	204 (18.9)	165 (15.2)	182 (16.8)	181 (16.7)	1082	1082
PT	125 (12.4)	159 (15.8)	165 (16.4)	176 (17.4)	151 (15.0)	233 (23.1)	1009	1009
RO	143 (14.0)	181 (17.7)	170 (16.7)	163 (16.0)	166 (16.3)	197 (19.3)	1020	1020
SE	143 (13.6)	158 (15.0)	181 (17.2)	164 (15.6)	157 (15.0)	247 (23.5)	1050	1050
SI	127 (12.3)	175 (16.9)	163 (15.8)	193 (18.7)	169 (16.3)	207 (20.0)	1034	1034
SK	155 (15.4)	180 (17.9)	195 (19.4)	161 (16.0)	159 (15.8)	156 (15.5)	1006	1006
N Sum	3895	4372	4758	4823	4255	5806	27909	
N Valid Sum	3895	4372	4758	4823	4255	5806		27909

d11r3 - AGE: 7 GROUPS (RECODED)

Age of respondent - recoded to seven categories

- 1 15 - 24 years
- 2 25 - 34 years
- 3 35 - 44 years
- 4 45 - 54 years
- 5 55 - 64 years
- 6 65 - 74 years
- 7 75 years and older

Derivation:

This variable collapses answers to d11 into seven categories.

[d11 How old are you?]

Note:

See d11 for complete question text.

Please note that 34 respondents indicate an age when stopped full-time education (d8) which is higher than the actual age of the respondent mentioned in d11.

d11r3 by isocntry, Absolute Values (Row Percent), weighted by w1

d11r3	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
AT	142 (14.1)	142 (14.1)	177 (17.6)	192 (19.1)	141 (14.0)	150 (14.9)	62 (6.2)	1006	1006
BE	149 (14.5)	147 (14.3)	177 (17.3)	183 (17.8)	153 (14.9)	127 (12.4)	90 (8.8)	1026	1026
BG	130 (12.6)	169 (16.4)	158 (15.3)	176 (17.0)	171 (16.6)	162 (15.7)	67 (6.5)	1033	1033
CY	90 (17.9)	95 (18.9)	85 (16.9)	86 (17.1)	67 (13.3)	58 (11.5)	22 (4.4)	503	503
CZ	144 (13.1)	174 (15.8)	213 (19.4)	172 (15.6)	180 (16.4)	171 (15.5)	46 (4.2)	1100	1100
DE-E	48 (10.0)	75 (15.6)	58 (12.1)	98 (20.4)	78 (16.3)	76 (15.8)	47 (9.8)	480	480
DE-W	136 (13.2)	141 (13.7)	148 (14.4)	212 (20.6)	151 (14.7)	136 (13.2)	105 (10.2)	1029	1029
DK	156 (15.5)	128 (12.7)	164 (16.3)	188 (18.7)	151 (15.0)	142 (14.1)	76 (7.6)	1005	1005
EE	142 (14.0)	166 (16.4)	166 (16.4)	167 (16.5)	155 (15.3)	116 (11.5)	101 (10.0)	1013	1013
ES	117 (11.6)	166 (16.4)	203 (20.1)	178 (17.6)	135 (13.4)	137 (13.6)	74 (7.3)	1010	1010
FI	148 (14.6)	145 (14.3)	152 (14.9)	171 (16.8)	172 (16.9)	139 (13.7)	90 (8.8)	1017	1017
FR	150 (14.7)	159 (15.6)	153 (15.0)	177 (17.4)	158 (15.5)	115 (11.3)	106 (10.4)	1018	1018
GB-GBN	159 (15.8)	178 (17.7)	147 (14.6)	175 (17.4)	142 (14.1)	110 (10.9)	96 (9.5)	1007	1007
GB-NIR	40 (13.2)	53 (17.5)	49 (16.2)	59 (19.5)	42 (13.9)	39 (12.9)	20 (6.6)	302	302
GR	125 (12.4)	147 (14.5)	193 (19.1)	165 (16.3)	142 (14.0)	150 (14.8)	89 (8.8)	1011	1011
HR	139 (13.8)	152 (15.1)	179 (17.7)	158 (15.7)	166 (16.5)	142 (14.1)	73 (7.2)	1009	1009
HU	150 (14.2)	168 (15.8)	203 (19.2)	147 (13.9)	179 (16.9)	130 (12.3)	83 (7.8)	1060	1060
IE	151 (15.0)	204 (20.3)	193 (19.2)	167 (16.6)	133 (13.2)	105 (10.4)	53 (5.3)	1006	1006
IT	117 (11.5)	129 (12.7)	190 (18.7)	182 (17.9)	147 (14.5)	195 (19.2)	55 (5.4)	1015	1015
LT	161 (15.9)	152 (15.0)	149 (14.7)	189 (18.7)	145 (14.3)	119 (11.8)	97 (9.6)	1012	1012
LU	73 (14.6)	65 (13.0)	117 (23.4)	94 (18.8)	67 (13.4)	45 (9.0)	40 (8.0)	501	501
LV	143 (14.1)	158 (15.6)	175 (17.2)	165 (16.2)	152 (15.0)	220 (21.7)	3 (0.3)	1016	1016
MT	78 (15.6)	75 (15.0)	72 (14.4)	93 (18.6)	83 (16.6)	58 (11.6)	42 (8.4)	501	501
NL	152 (14.7)	143 (13.9)	159 (15.4)	207 (20.1)	161 (15.6)	129 (12.5)	80 (7.8)	1031	1031
PL	162 (15.0)	188 (17.4)	204 (18.8)	165 (15.2)	182 (16.8)	123 (11.4)	59 (5.4)	1083	1083
PT	125 (12.4)	159 (15.8)	165 (16.4)	176 (17.4)	151 (15.0)	144 (14.3)	89 (8.8)	1009	1009
RO	143 (14.0)	181 (17.7)	170 (16.7)	163 (16.0)	166 (16.3)	132 (12.9)	65 (6.4)	1020	1020
SE	143 (13.6)	158 (15.0)	181 (17.2)	164 (15.6)	157 (15.0)	168 (16.0)	79 (7.5)	1050	1050
SI	127 (12.3)	175 (16.9)	163 (15.8)	193 (18.7)	169 (16.4)	129 (12.5)	77 (7.5)	1033	1033
SK	155 (15.4)	180 (17.9)	195 (19.4)	161 (16.0)	159 (15.8)	109 (10.8)	47 (4.7)	1006	1006
N Sum	3895	4372	4758	4823	4255	3776	2033	27912	
N Valid Sum	3895	4372	4758	4823	4255	3776	2033		27912

gen1 - GENERATION 1928 AND BEFORE (AGE 86-99)

Generation born 1928 and before (age 86-99)

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes all respondents born 1928 and before and is based on questions d11 ("How old are you?"). Please note that variables gen1 to gen6 are based on age instead of year of birth, which may entail a slightly inaccurate categorization for some respondents.

gen1 by isocntry, Absolute Values (Row Percent), weighted by w1

gen1	0	1	N Sum	N Valid Sum
isocntry				
AT	993 (98.8)	12 (1.2)	1005	1005
BE	1010 (98.5)	15 (1.5)	1025	1025
BG	1024 (99.1)	9 (0.9)	1033	1033
CY	502 (99.8)	1 (0.2)	503	503
CZ	1100 (100.0)		1100	1100
DE-E	479 (99.6)	2 (0.4)	481	481
DE-W	1017 (98.7)	13 (1.3)	1030	1030
DK	995 (99.1)	9 (0.9)	1004	1004
EE	996 (98.4)	16 (1.6)	1012	1012
ES	999 (99.0)	10 (1.0)	1009	1009
FI	1004 (98.7)	13 (1.3)	1017	1017
FR	999 (98.1)	19 (1.9)	1018	1018
GB-GBN	992 (98.6)	14 (1.4)	1006	1006
GB-NIR	299 (99.0)	3 (1.0)	302	302
GR	1004 (99.2)	8 (0.8)	1012	1012
HR	1003 (99.3)	7 (0.7)	1010	1010
HU	1052 (99.2)	8 (0.8)	1060	1060
IE	1002 (99.6)	4 (0.4)	1006	1006
IT	1013 (99.9)	1 (0.1)	1014	1014
LT	997 (98.4)	16 (1.6)	1013	1013
LU	494 (98.6)	7 (1.4)	501	501
LV	1015 (99.9)	1 (0.1)	1016	1016
MT	494 (98.6)	7 (1.4)	501	501
NL	1017 (98.7)	13 (1.3)	1030	1030
PL	1076 (99.4)	6 (0.6)	1082	1082
PT	1000 (99.1)	9 (0.9)	1009	1009
RO	1018 (99.8)	2 (0.2)	1020	1020
SE	1038 (98.9)	12 (1.1)	1050	1050
SI	1023 (98.9)	11 (1.1)	1034	1034
SK	1002 (99.5)	5 (0.5)	1007	1007
N Sum	27657	253	27910	
N Valid Sum	27657	253		27910

gen2 - GENERATION 1928-1945 (AGE 69-86)

Generation born between 1928 and 1945 (age 69-86)

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes all respondents born between 1928 and 1945 and is based on questions d11 ("How old are you?"). Please note that variables gen1 to gen6 are based on age instead of year of birth, which may entail a slightly inaccurate categorization for some respondents.

gen2 by isocntry, Absolute Values (Row Percent), weighted by w1

	gen2	0	1	N Sum	N Valid Sum
isocntry					
AT	860 (85.6)	145 (14.4)		1005	1005
BE	882 (86.0)	143 (14.0)		1025	1025
BG	904 (87.5)	129 (12.5)		1033	1033
CY	451 (89.7)	52 (10.3)		503	503
CZ	965 (87.7)	135 (12.3)		1100	1100
DE-E	387 (80.5)	94 (19.5)		481	481
DE-W	847 (82.2)	183 (17.8)		1030	1030
DK	864 (86.1)	140 (13.9)		1004	1004
EE	845 (83.5)	167 (16.5)		1012	1012
ES	869 (86.1)	140 (13.9)		1009	1009
FI	863 (84.9)	154 (15.1)		1017	1017
FR	871 (85.6)	147 (14.4)		1018	1018
GB-GBN	861 (85.6)	145 (14.4)		1006	1006
GB-NIR	265 (87.7)	37 (12.3)		302	302
GR	855 (84.5)	157 (15.5)		1012	1012
HR	864 (85.5)	146 (14.5)		1010	1010
HU	915 (86.3)	145 (13.7)		1060	1060
IE	894 (88.9)	112 (11.1)		1006	1006
IT	855 (84.3)	159 (15.7)		1014	1014
LT	860 (84.9)	153 (15.1)		1013	1013
LU	441 (88.0)	60 (12.0)		501	501
LV	854 (84.1)	162 (15.9)		1016	1016
MT	429 (85.6)	72 (14.4)		501	501
NL	883 (85.7)	147 (14.3)		1030	1030
PL	979 (90.5)	103 (9.5)		1082	1082
PT	850 (84.2)	159 (15.8)		1009	1009
RO	890 (87.3)	130 (12.7)		1020	1020
SE	878 (83.6)	172 (16.4)		1050	1050
SI	894 (86.5)	140 (13.5)		1034	1034
SK	905 (89.9)	102 (10.1)		1007	1007
N Sum	23980	3930		27910	
N Valid Sum	23980	3930			27910

gen3 - GENERATION 1946 AND BEFORE (AGE 68-99)

Generation born 1946 and before (age 68-99)

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes all respondents born 1946 and before and is based on questions d11 ("How old are you?"). Please note that variables gen1 to gen6 are based on age instead of year of birth, which may entail a slightly inaccurate categorization for some respondents.

gen3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	gen3	0	1	N Sum	N Valid Sum
AT	841 (83.7)	164 (16.3)		1005	1005
BE	854 (83.3)	171 (16.7)		1025	1025
BG	876 (84.8)	157 (15.2)		1033	1033
CY	444 (88.3)	59 (11.7)		503	503
CZ	948 (86.2)	152 (13.8)		1100	1100
DE-E	376 (78.2)	105 (21.8)		481	481
DE-W	827 (80.3)	203 (19.7)		1030	1030
DK	841 (83.8)	163 (16.2)		1004	1004
EE	827 (81.7)	185 (18.3)		1012	1012
ES	848 (84.0)	161 (16.0)		1009	1009
FI	839 (82.5)	178 (17.5)		1017	1017
FR	846 (83.1)	172 (16.9)		1018	1018
GB-GBN	844 (83.9)	162 (16.1)		1006	1006
GB-NIR	261 (86.4)	41 (13.6)		302	302
GR	829 (81.9)	183 (18.1)		1012	1012
HR	848 (84.0)	162 (16.0)		1010	1010
HU	894 (84.3)	166 (15.7)		1060	1060
IE	883 (87.8)	123 (12.2)		1006	1006
IT	835 (82.3)	179 (17.7)		1014	1014
LT	838 (82.7)	175 (17.3)		1013	1013
LU	432 (86.2)	69 (13.8)		501	501
LV	846 (83.3)	170 (16.7)		1016	1016
MT	417 (83.2)	84 (16.8)		501	501
NL	860 (83.5)	170 (16.5)		1030	1030
PL	958 (88.5)	124 (11.5)		1082	1082
PT	830 (82.3)	179 (17.7)		1009	1009
RO	873 (85.6)	147 (14.4)		1020	1020
SE	851 (81.0)	199 (19.0)		1050	1050
SI	873 (84.4)	161 (15.6)		1034	1034
SK	890 (88.4)	117 (11.6)		1007	1007
N Sum	23429	4481	27910		
N Valid Sum	23429	4481			27910

gen4 - GENERATION 1946-1964 (AGE 50-68)

Generation born between 1946 and 1964 (age 50-68) - "Babyboomer generation"

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes all respondents born between 1946 and 1964 and is based on questions d11 ("How old are you?"). Please note that variables gen1 to gen6 are based on age instead of year of birth, which may entail a slightly inaccurate categorization for some respondents.

gen4 by isocntry, Absolute Values (Row Percent), weighted by w1

gen4	0	1	N Sum	N Valid Sum
isocntry				
AT	724 (72.0)	281 (28.0)	1005	1005
BE	725 (70.7)	300 (29.3)	1025	1025
BG	683 (66.1)	350 (33.9)	1033	1033
CY	365 (72.6)	138 (27.4)	503	503
CZ	763 (69.4)	337 (30.6)	1100	1100
DE-E	308 (64.0)	173 (36.0)	481	481
DE-W	728 (70.7)	302 (29.3)	1030	1030
DK	673 (67.0)	331 (33.0)	1004	1004
EE	736 (72.7)	276 (27.3)	1012	1012
ES	725 (71.9)	284 (28.1)	1009	1009
FI	694 (68.2)	323 (31.8)	1017	1017
FR	714 (70.1)	304 (29.9)	1018	1018
GB-GBN	721 (71.7)	285 (28.3)	1006	1006
GB-NIR	208 (68.9)	94 (31.1)	302	302
GR	718 (70.9)	294 (29.1)	1012	1012
HR	693 (68.6)	317 (31.4)	1010	1010
HU	743 (70.1)	317 (29.9)	1060	1060
IE	747 (74.3)	259 (25.7)	1006	1006
IT	684 (67.5)	330 (32.5)	1014	1014
LT	716 (70.7)	297 (29.3)	1013	1013
LU	367 (73.3)	134 (26.7)	501	501
LV	726 (71.5)	290 (28.5)	1016	1016
MT	349 (69.7)	152 (30.3)	501	501
NL	714 (69.3)	316 (30.7)	1030	1030
PL	726 (67.1)	356 (32.9)	1082	1082
PT	697 (69.1)	312 (30.9)	1009	1009
RO	713 (69.9)	307 (30.1)	1020	1020
SE	746 (71.0)	304 (29.0)	1050	1050
SI	703 (68.0)	331 (32.0)	1034	1034
SK	704 (69.9)	303 (30.1)	1007	1007
N Sum	19513	8397	27910	
N Valid Sum	19513	8397		27910

gen5 - GENERATION 1965-1980 (AGE 34-49)

Generation born between 1965 and 1980 (age 34-49) - "Generation X"

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes all respondents born between 1965 and 1980 and is based on questions d11 ("How old are you?"). Please note that variables gen1 to gen6 are based on age instead of year of birth, which may entail a slightly inaccurate categorization for some respondents.

gen5 by isocntry, Absolute Values (Row Percent), weighted by w1

	gen5	0	1	N Sum	N Valid Sum
isocntry					
AT	707 (70.3)	298 (29.7)		1005	1005
BE	741 (72.3)	284 (27.7)		1025	1025
BG	774 (74.9)	259 (25.1)		1033	1033
CY	368 (73.2)	135 (26.8)		503	503
CZ	772 (70.2)	328 (29.8)		1100	1100
DE-E	392 (81.5)	89 (18.5)		481	481
DE-W	756 (73.4)	274 (26.6)		1030	1030
DK	753 (75.0)	251 (25.0)		1004	1004
EE	743 (73.4)	269 (26.6)		1012	1012
ES	706 (70.0)	303 (30.0)		1009	1009
FI	762 (74.9)	255 (25.1)		1017	1017
FR	764 (75.0)	254 (25.0)		1018	1018
GB-GBN	762 (75.7)	244 (24.3)		1006	1006
GB-NIR	217 (71.9)	85 (28.1)		302	302
GR	715 (70.7)	297 (29.3)		1012	1012
HR	747 (74.0)	263 (26.0)		1010	1010
HU	768 (72.5)	292 (27.5)		1060	1060
IE	706 (70.2)	300 (29.8)		1006	1006
IT	725 (71.5)	289 (28.5)		1014	1014
LT	762 (75.2)	251 (24.8)		1013	1013
LU	329 (65.7)	172 (34.3)		501	501
LV	742 (73.0)	274 (27.0)		1016	1016
MT	366 (73.1)	135 (26.9)		501	501
NL	748 (72.6)	282 (27.4)		1030	1030
PL	788 (72.8)	294 (27.2)		1082	1082
PT	737 (73.0)	272 (27.0)		1009	1009
RO	747 (73.2)	273 (26.8)		1020	1020
SE	769 (73.2)	281 (26.8)		1050	1050
SI	763 (73.8)	271 (26.2)		1034	1034
SK	719 (71.4)	288 (28.6)		1007	1007
N Sum	20348	7562		27910	
N Valid Sum	20348	7562			27910

gen6 - GENERATION 1980 AND AFTER (AGE 15-34)

Generation born 1980 and after (age 15-34) - "Generation Y"

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes all respondents born 1980 and after and is based on questions d11 ("How old are you?"). Please note that variables gen1 to gen6 are based on age instead of year of birth, which may entail a slightly inaccurate categorization for some respondents.

gen6 by isocntry, Absolute Values (Row Percent), weighted by w1

	gen6	0	1	N Sum	N Valid Sum
isocntry					
AT	722 (71.8)	283 (28.2)		1005	1005
BE	729 (71.1)	296 (28.9)		1025	1025
BG	733 (71.0)	300 (29.0)		1033	1033
CY	318 (63.2)	185 (36.8)		503	503
CZ	782 (71.1)	318 (28.9)		1100	1100
DE-E	358 (74.4)	123 (25.6)		481	481
DE-W	753 (73.1)	277 (26.9)		1030	1030
DK	720 (71.7)	284 (28.3)		1004	1004
EE	704 (69.6)	308 (30.4)		1012	1012
ES	726 (72.0)	283 (28.0)		1009	1009
FI	724 (71.2)	293 (28.8)		1017	1017
FR	709 (69.6)	309 (30.4)		1018	1018
GB-GBN	669 (66.5)	337 (33.5)		1006	1006
GB-NIR	209 (69.2)	93 (30.8)		302	302
GR	739 (73.0)	273 (27.0)		1012	1012
HR	718 (71.1)	292 (28.9)		1010	1010
HU	742 (70.0)	318 (30.0)		1060	1060
IE	651 (64.7)	355 (35.3)		1006	1006
IT	768 (75.7)	246 (24.3)		1014	1014
LT	700 (69.1)	313 (30.9)		1013	1013
LU	363 (72.5)	138 (27.5)		501	501
LV	715 (70.4)	301 (29.6)		1016	1016
MT	348 (69.5)	153 (30.5)		501	501
NL	736 (71.5)	294 (28.5)		1030	1030
PL	731 (67.6)	351 (32.4)		1082	1082
PT	725 (71.9)	284 (28.1)		1009	1009
RO	696 (68.2)	324 (31.8)		1020	1020
SE	749 (71.3)	301 (28.7)		1050	1050
SI	732 (70.8)	302 (29.2)		1034	1034
SK	672 (66.7)	335 (33.3)		1007	1007
N Sum	19641	8269		27910	
N Valid Sum	19641	8269			27910

d15a - OCCUPATION OF RESPONDENT

D15A

What is your current occupation?

(DO NOT SHOW SCREEN – DO NOT READ OUT – CODE THE ANSWER IN THE FOLLOWING LIST – ONE ANSWER PER COLUMN - NO ANSWERS NOT ALLOWED)

NON-ACTIVE

- 1 Responsible for ordinary shopping and looking after the home, or without any current occupation, not working
- 2 Student
- 3 Unemployed or temporarily not working
- 4 Retired or unable to work through illness

SELF EMPLOYED

- 5 Farmer
- 6 Fisherman
- 7 Professional (lawyer, medical practitioner, accountant, architect, etc.)
- 8 Owner of a shop, craftsmen, other self-employed person
- 9 Business proprietors, owner (full or partner) of a company

EMPLOYED

- 10 Employed professional (employed doctor, lawyer, accountant, architect)
- 11 General management, director or top management (managing directors, director general, other director)
- 12 Middle management, other management (department head, junior manager, teacher, technician)
- 13 Employed position, working mainly at a desk
- 14 Employed position, not at a desk but travelling (salesmen, driver, etc.)
- 15 Employed position, not at a desk, but in a service job (hospital, restaurant, police, fireman, etc.)
- 16 Supervisor
- 17 Skilled manual worker
- 18 Other (unskilled) manual worker, servant

Note:

Please note that 293 respondents give inconsistent answers when comparing questions D8 and D15A. These respondents indicate an age when stopped full-time education or are coded "No full-time education" or "DK" (d8) and at the same time mention "Student" as current occupation in variable d15a.

Comparability:

Last trend: EB81.4, D15A

d15a by isocntry, Absolute Values (Row Percent), weighted by w1

d15a	1	2	3	4	5	6	7	8	9	10	11	12
isocntry												
AT	61 (6.1)	90 (9.0)	40 (4.0)	252 (25.1)	15 (1.5)		24 (2.4)	13 (1.3)	29 (2.9)	20 (2.0)	18 (1.8)	123 (12.3)
BE	33 (3.2)	116 (11.3)	92 (9.0)	297 (28.9)	3 (0.3)		15 (1.5)	52 (5.1)	5 (0.5)	3 (0.3)	4 (0.4)	67 (6.5)
BG	22 (2.1)	79 (7.6)	124 (12.0)	277 (26.8)	13 (1.3)	1 (0.1)	9 (0.9)	30 (2.9)	13 (1.3)	37 (3.6)	3 (0.3)	49 (4.7)
CY	26 (5.1)	59 (11.7)	85 (16.8)	94 (18.6)			8 (1.6)	19 (3.8)	8 (1.6)	15 (3.0)	3 (0.6)	18 (3.6)
CZ	23 (2.1)	94 (8.5)	80 (7.3)	282 (25.6)	4 (0.4)		11 (1.0)	55 (5.0)	35 (3.2)	20 (1.8)	9 (0.8)	74 (6.7)
DE-E	10 (2.1)	36 (7.5)	51 (10.6)	146 (30.4)	2 (0.4)	2 (0.4)	11 (2.3)	9 (1.9)	18 (3.8)	4 (0.8)	9 (1.9)	51 (10.6)
DE-W	73 (7.1)	102 (9.9)	46 (4.5)	284 (27.6)			18 (1.7)	14 (1.4)	26 (2.5)	8 (0.8)	20 (1.9)	125 (12.1)
DK	7 (0.7)	138 (13.7)	58 (5.8)	267 (26.5)	5 (0.5)		9 (0.9)	16 (1.6)	25 (2.5)	14 (1.4)	16 (1.6)	147 (14.6)
EE	43 (4.2)	103 (10.2)	51 (5.0)	282 (27.9)	2 (0.2)		5 (0.5)	2 (0.2)	46 (4.5)	111 (11.0)	12 (1.2)	78 (7.7)
ES	112 (11.1)	81 (8.0)	221 (21.9)	193 (19.1)	4 (0.4)		11 (1.1)	36 (3.6)	24 (2.4)	19 (1.9)	7 (0.7)	26 (2.6)
FI	12 (1.2)	117 (11.5)	79 (7.8)	292 (28.7)	3 (0.3)		5 (0.5)	11 (1.1)	48 (4.7)	47 (4.6)	18 (1.8)	118 (11.6)
FR	70 (6.9)	99 (9.7)	94 (9.2)	300 (29.5)	2 (0.2)		16 (1.6)	22 (2.2)	3 (0.3)	4 (0.4)	25 (2.5)	100 (9.8)
GB-GBN	52 (5.2)	82 (8.1)	85 (8.4)	266 (26.4)	1 (0.1)	2 (0.2)	17 (1.7)	27 (2.7)	28 (2.8)	53 (5.3)	16 (1.6)	74 (7.3)
GB-NIR	25 (8.3)	23 (7.6)	29 (9.6)	77 (25.6)			3 (1.0)	12 (4.0)	4 (1.3)	10 (3.3)	5 (1.7)	22 (7.3)
GR	97 (9.6)	89 (8.8)	124 (12.3)	232 (22.9)	51 (5.0)		22 (2.2)	104 (10.3)	14 (1.4)	11 (1.1)	4 (0.4)	35 (3.5)
HR	43 (4.3)	99 (9.8)	141 (13.9)	316 (31.3)	15 (1.5)	1 (0.1)	5 (0.5)	21 (2.1)	15 (1.5)	23 (2.3)	3 (0.3)	44 (4.4)
HU	21 (2.0)	102 (9.6)	113 (10.7)	317 (29.9)	8 (0.8)		3 (0.3)	16 (1.5)	22 (2.1)	25 (2.4)	10 (0.9)	41 (3.9)
IE	141 (14.0)	113 (11.2)	130 (12.9)	156 (15.5)	7 (0.7)		17 (1.7)	27 (2.7)	17 (1.7)	50 (5.0)	12 (1.2)	62 (6.2)
IT	109 (10.7)	83 (8.2)	84 (8.3)	252 (24.9)	7 (0.7)		49 (4.8)	81 (8.0)	10 (1.0)	6 (0.6)	10 (1.0)	38 (3.7)
LT	22 (2.2)	98 (9.7)	109 (10.7)	280 (27.6)	14 (1.4)	2 (0.2)	8 (0.8)	20 (2.0)	14 (1.4)	97 (9.6)	10 (1.0)	58 (5.7)
LU	28 (5.6)	55 (10.9)	27 (5.4)	123 (24.5)			16 (3.2)	9 (1.8)	1 (0.2)	4 (0.8)	17 (3.4)	39 (7.8)
LV	31 (3.0)	86 (8.5)	108 (10.6)	266 (26.2)	9 (0.9)		18 (1.8)	18 (1.8)	31 (3.0)	48 (4.7)	12 (1.2)	72 (7.1)
MT	112 (22.4)	28 (5.6)	22 (4.4)	79 (15.8)	2 (0.4)	1 (0.2)	2 (0.4)	14 (2.8)	4 (0.8)	20 (4.0)	7 (1.4)	47 (9.4)
NL	28 (2.7)	124 (12.0)	65 (6.3)	249 (24.2)	6 (0.6)		27 (2.6)	19 (1.8)	35 (3.4)	26 (2.5)	9 (0.9)	129 (12.5)
PL	62 (5.7)	107 (9.9)	76 (7.0)	277 (25.6)	23 (2.1)	2 (0.2)	16 (1.5)	43 (4.0)	13 (1.2)	29 (2.7)	3 (0.3)	61 (5.6)
PT	41 (4.1)	89 (8.8)	145 (14.4)	268 (26.5)	7 (0.7)		14 (1.4)	46 (4.6)	10 (1.0)	17 (1.7)	8 (0.8)	55 (5.4)
RO	111 (10.9)	82 (8.1)	92 (9.0)	309 (30.4)	27 (2.7)		5 (0.5)	31 (3.0)	10 (1.0)	21 (2.1)	1 (0.1)	16 (1.6)
SE	14 (1.3)	98 (9.3)	38 (3.6)	254 (24.2)	7 (0.7)		23 (2.2)	13 (1.2)	14 (1.3)	77 (7.3)	10 (1.0)	123 (11.7)
SI	11 (1.1)	121 (11.7)	115 (11.1)	314 (30.4)	16 (1.5)		8 (0.8)	39 (3.8)	26 (2.5)	32 (3.1)	9 (0.9)	85 (8.2)
SK	27 (2.7)	99 (9.8)	106 (10.5)	239 (23.8)	2 (0.2)		6 (0.6)	53 (5.3)	21 (2.1)	20 (2.0)	4 (0.4)	44 (4.4)
N Sum	1467	2692	2630	7240	255	11	401	872	569	871	294	2021
N Valid Sum	1467	2692	2630	7240	255	11	401	872	569	871	294	2021

	d15a	13	14	15	16	17	18	N Sum	N Valid Sum
isocntry									
AT	79 (7.9)	33 (3.3)	79 (7.9)	16 (1.6)	60 (6.0)	50 (5.0)		1002	1002
BE	92 (9.0)	39 (3.8)	87 (8.5)	9 (0.9)	84 (8.2)	28 (2.7)		1026	1026
BG	75 (7.3)	38 (3.7)	68 (6.6)	6 (0.6)	138 (13.3)	52 (5.0)		1034	1034
CY	56 (11.1)	35 (6.9)	37 (7.3)	4 (0.8)	31 (6.1)	7 (1.4)		505	505
CZ	217 (19.7)	49 (4.5)	32 (2.9)	11 (1.0)	84 (7.6)	20 (1.8)		1100	1100
DE-E	11 (2.3)	7 (1.5)	52 (10.8)	9 (1.9)	37 (7.7)	15 (3.1)		480	480
DE-W	99 (9.6)	17 (1.7)	81 (7.9)	14 (1.4)	71 (6.9)	31 (3.0)		1029	1029
DK	79 (7.9)	12 (1.2)	101 (10.0)	5 (0.5)	76 (7.6)	31 (3.1)		1006	1006
EE	48 (4.7)	33 (3.3)	60 (5.9)	11 (1.1)	84 (8.3)	41 (4.1)		1012	1012
ES	40 (4.0)	21 (2.1)	62 (6.1)	6 (0.6)	114 (11.3)	33 (3.3)		1010	1010
FI	60 (5.9)	27 (2.7)	112 (11.0)	8 (0.8)	53 (5.2)	7 (0.7)		1017	1017
FR	57 (5.6)	23 (2.3)	97 (9.5)	26 (2.6)	62 (6.1)	17 (1.7)		1017	1017
GB-GBN	78 (7.7)	16 (1.6)	67 (6.7)	13 (1.3)	84 (8.3)	46 (4.6)		1007	1007
GB-NIR	25 (8.3)	7 (2.3)	16 (5.3)	9 (3.0)	14 (4.7)	20 (6.6)		301	301
GR	79 (7.8)	47 (4.6)	48 (4.7)	1 (0.1)	39 (3.9)	15 (1.5)		1012	1012
HR	89 (8.8)	26 (2.6)	81 (8.0)	6 (0.6)	74 (7.3)	9 (0.9)		1011	1011
HU	72 (6.8)	30 (2.8)	43 (4.1)	9 (0.8)	151 (14.3)	76 (7.2)		1059	1059
IE	66 (6.6)	13 (1.3)	68 (6.8)	15 (1.5)	72 (7.1)	41 (4.1)		1007	1007
IT	110 (10.8)	29 (2.9)	38 (3.7)	6 (0.6)	53 (5.2)	49 (4.8)		1014	1014
LT	52 (5.1)	23 (2.3)	64 (6.3)	4 (0.4)	103 (10.1)	37 (3.6)		1015	1015
LU	63 (12.5)	25 (5.0)	40 (8.0)	7 (1.4)	31 (6.2)	18 (3.6)		503	503
LV	47 (4.6)	33 (3.2)	116 (11.4)	11 (1.1)	76 (7.5)	35 (3.4)		1017	1017
MT	41 (8.2)	9 (1.8)	41 (8.2)	11 (2.2)	38 (7.6)	23 (4.6)		501	501
NL	140 (13.6)	18 (1.7)	120 (11.7)	2 (0.2)	25 (2.4)	8 (0.8)		1030	1030
PL	77 (7.1)	46 (4.2)	57 (5.3)	2 (0.2)	174 (16.1)	16 (1.5)		1084	1084
PT	36 (3.6)	35 (3.5)	66 (6.5)	7 (0.7)	114 (11.3)	52 (5.1)		1010	1010
RO	32 (3.1)	30 (2.9)	39 (3.8)	9 (0.9)	164 (16.1)	39 (3.8)		1018	1018
SE	108 (10.3)	49 (4.7)	123 (11.7)	16 (1.5)	51 (4.9)	32 (3.0)		1050	1050
SI	70 (6.8)	39 (3.8)	73 (7.1)	6 (0.6)	52 (5.0)	18 (1.7)		1034	1034
SK	110 (10.9)	34 (3.4)	87 (8.6)	19 (1.9)	122 (12.1)	13 (1.3)		1006	1006
N Sum	2208	843	2055	278	2331	879		27917	
N Valid Sum	2208	843	2055	278	2331	879			27917

d15a_r1 - OCCUPATION OF RESPONDENT (RECODED)

Occupation of respondent - recoded to employment status

- 1 Self-employed (coded 5 to 9 in d15a)
- 2 Employed (coded 10 to 18 in d15a)
- 3 Not working (coded 1 to 4 in d15a)

Derivation:

This variable collapses answers to d15a into three categories.

[d15a What is your current occupation?]

Note:

Please note that 293 respondents give inconsistent answers when comparing questions D8 and D15A. These respondents indicate an age when stopped full-time education or are coded "No full-time education" or "DK" (d8) and at the same time mention "Student" as current occupation in variable d15a.

See d15a for complete question text.

d15a_r1 by isocntry, Absolute Values (Row Percent), weighted by w1

d15a_r1	1	2	3	N Sum	N Valid Sum
isocntry					
AT	82 (8.2)	480 (47.7)	444 (44.1)	1006	1006
BE	75 (7.3)	412 (40.2)	537 (52.4)	1024	1024
BG	67 (6.5)	465 (45.0)	501 (48.5)	1033	1033
CY	34 (6.8)	204 (40.6)	264 (52.6)	502	502
CZ	105 (9.5)	517 (47.0)	479 (43.5)	1101	1101
DE-E	42 (8.7)	195 (40.5)	244 (50.7)	481	481
DE-W	59 (5.7)	466 (45.2)	506 (49.1)	1031	1031
DK	55 (5.5)	480 (47.8)	469 (46.7)	1004	1004
EE	54 (5.3)	479 (47.4)	478 (47.3)	1011	1011
ES	74 (7.3)	328 (32.5)	607 (60.2)	1009	1009
FI	67 (6.6)	451 (44.3)	499 (49.1)	1017	1017
FR	43 (4.2)	412 (40.5)	563 (55.3)	1018	1018
GB-GBN	74 (7.4)	447 (44.4)	485 (48.2)	1006	1006
GB-NIR	18 (6.0)	129 (42.7)	155 (51.3)	302	302
GR	192 (19.0)	278 (27.5)	541 (53.5)	1011	1011
HR	56 (5.6)	355 (35.2)	598 (59.3)	1009	1009
HU	50 (4.7)	457 (43.2)	552 (52.1)	1059	1059
IE	68 (6.8)	399 (39.7)	539 (53.6)	1006	1006
IT	148 (14.6)	338 (33.3)	528 (52.1)	1014	1014
LT	57 (5.6)	447 (44.1)	509 (50.2)	1013	1013
LU	26 (5.2)	242 (48.3)	233 (46.5)	501	501
LV	76 (7.5)	450 (44.3)	490 (48.2)	1016	1016
MT	23 (4.6)	237 (47.4)	240 (48.0)	500	500
NL	87 (8.4)	476 (46.2)	467 (45.3)	1030	1030
PL	97 (9.0)	464 (42.8)	522 (48.2)	1083	1083
PT	77 (7.6)	389 (38.5)	544 (53.9)	1010	1010
RO	73 (7.2)	352 (34.5)	595 (58.3)	1020	1020
SE	57 (5.4)	589 (56.0)	405 (38.5)	1051	1051
SI	88 (8.5)	384 (37.1)	562 (54.4)	1034	1034
SK	82 (8.1)	454 (45.1)	471 (46.8)	1007	1007
N Sum	2106	11776	14027	27909	
N Valid Sum	2106	11776	14027		27909

d15a_r2 - RESPONDENT OCCUPATION SCALE (C14)

Occupation of respondent - scale (C14)

- 1 Self-employed (coded 5 to 9 in d15a)
- 2 Managers (coded 10 to 12 in d15a)
- 3 Other white collars (coded 13 or 14 in d15a)
- 4 Manual workers (coded 15 to 18 in d15a)
- 5 House persons (coded 1 in d15a)
- 6 Unemployed (coded 3 in d15a)
- 7 Retired (coded 4 in d15a)
- 8 Students (coded 2 in d15a)

Derivation:

This scale is based on a combination/selection of answers to variable d15a.

[d15a What is your current occupation?]

Note:

Please note that 293 respondents give inconsistent answers when comparing questions D8 and D15A. These respondents indicate an age when stopped full-time education or are coded "No full-time education" or "DK" (d8) and at the same time mention "Student" as current occupation in variable d15a.

See d15a for complete question text.

d15a_r2 by isocntry, Absolute Values (Row Percent), weighted by w1

d15a_r2	1	2	3	4	5	6	7	8	N Sum	N Valid Sum
isocntry										
AT	82 (8.2)	162 (16.1)	113 (11.2)	205 (20.4)	61 (6.1)	40 (4.0)	252 (25.1)	90 (9.0)	1005	1005
BE	75 (7.3)	74 (7.2)	131 (12.8)	207 (20.2)	33 (3.2)	92 (9.0)	297 (29.0)	116 (11.3)	1025	1025
BG	67 (6.5)	89 (8.6)	112 (10.8)	263 (25.5)	22 (2.1)	124 (12.0)	277 (26.8)	79 (7.6)	1033	1033
CY	34 (6.8)	36 (7.2)	90 (17.9)	78 (15.5)	26 (5.2)	85 (16.9)	94 (18.7)	59 (11.8)	502	502
CZ	105 (9.5)	104 (9.4)	266 (24.2)	147 (13.4)	23 (2.1)	80 (7.3)	282 (25.6)	94 (8.5)	1101	1101
DE-E	42 (8.8)	64 (13.3)	17 (3.5)	114 (23.8)	10 (2.1)	51 (10.6)	146 (30.4)	36 (7.5)	480	480
DE-W	59 (5.7)	153 (14.9)	116 (11.3)	196 (19.0)	73 (7.1)	46 (4.5)	284 (27.6)	102 (9.9)	1029	1029
DK	55 (5.5)	177 (17.6)	92 (9.1)	212 (21.1)	7 (0.7)	58 (5.8)	267 (26.5)	138 (13.7)	1006	1006
EE	54 (5.3)	202 (20.0)	81 (8.0)	196 (19.4)	43 (4.2)	51 (5.0)	282 (27.9)	103 (10.2)	1012	1012
ES	74 (7.3)	52 (5.2)	61 (6.0)	215 (21.3)	112 (11.1)	221 (21.9)	193 (19.1)	81 (8.0)	1009	1009
FI	67 (6.6)	184 (18.1)	87 (8.5)	180 (17.7)	12 (1.2)	79 (7.8)	292 (28.7)	117 (11.5)	1018	1018
FR	43 (4.2)	130 (12.8)	80 (7.9)	202 (19.8)	70 (6.9)	94 (9.2)	300 (29.5)	99 (9.7)	1018	1018
GB-GBN	74 (7.3)	144 (14.3)	94 (9.3)	210 (20.9)	52 (5.2)	85 (8.4)	266 (26.4)	82 (8.1)	1007	1007
GB-NIR	18 (6.0)	37 (12.3)	33 (11.0)	59 (19.6)	25 (8.3)	29 (9.6)	77 (25.6)	23 (7.6)	301	301
GR	192 (19.0)	50 (4.9)	126 (12.5)	102 (10.1)	97 (9.6)	124 (12.3)	232 (22.9)	89 (8.8)	1012	1012
HR	56 (5.5)	70 (6.9)	115 (11.4)	170 (16.8)	43 (4.3)	141 (14.0)	316 (31.3)	99 (9.8)	1010	1010
HU	50 (4.7)	76 (7.2)	102 (9.6)	279 (26.3)	21 (2.0)	113 (10.7)	317 (29.9)	102 (9.6)	1060	1060
IE	68 (6.8)	123 (12.2)	80 (7.9)	196 (19.5)	141 (14.0)	130 (12.9)	156 (15.5)	113 (11.2)	1007	1007
IT	148 (14.6)	53 (5.2)	139 (13.7)	146 (14.4)	109 (10.7)	84 (8.3)	252 (24.9)	83 (8.2)	1014	1014
LT	57 (5.6)	165 (16.3)	74 (7.3)	207 (20.5)	22 (2.2)	109 (10.8)	280 (27.7)	98 (9.7)	1012	1012
LU	26 (5.2)	59 (11.8)	88 (17.6)	95 (19.0)	28 (5.6)	27 (5.4)	123 (24.6)	55 (11.0)	501	501
LV	76 (7.5)	133 (13.1)	80 (7.9)	238 (23.4)	31 (3.0)	108 (10.6)	266 (26.1)	86 (8.4)	1018	1018
MT	23 (4.6)	74 (14.8)	50 (10.0)	113 (22.6)	112 (22.4)	22 (4.4)	79 (15.8)	28 (5.6)	501	501
NL	87 (8.4)	164 (15.9)	158 (15.3)	155 (15.0)	28 (2.7)	65 (6.3)	249 (24.2)	124 (12.0)	1030	1030
PL	97 (9.0)	94 (8.7)	122 (11.3)	248 (22.9)	62 (5.7)	76 (7.0)	277 (25.6)	107 (9.9)	1083	1083
PT	77 (7.6)	79 (7.8)	71 (7.0)	238 (23.6)	41 (4.1)	145 (14.4)	268 (26.6)	89 (8.8)	1008	1008
RO	73 (7.2)	39 (3.8)	63 (6.2)	251 (24.6)	111 (10.9)	92 (9.0)	309 (30.3)	82 (8.0)	1020	1020
SE	57 (5.4)	210 (20.0)	157 (15.0)	222 (21.1)	14 (1.3)	38 (3.6)	254 (24.2)	98 (9.3)	1050	1050
SI	88 (8.5)	126 (12.2)	109 (10.6)	149 (14.4)	11 (1.1)	115 (11.1)	314 (30.4)	121 (11.7)	1033	1033
SK	82 (8.2)	68 (6.8)	143 (14.2)	242 (24.1)	27 (2.7)	106 (10.5)	239 (23.8)	99 (9.8)	1006	1006
N Sum	2106	3191	3050	5535	1467	2630	7240	2692	27911	
N Valid Sum	2106	3191	3050	5535	1467	2630	7240	2692		27911

d15b - OCCUPATION OF RESPONDENT - LAST JOB

D15B

ASK D15B IF "NOT DOING ANY PAID WORK CURRENTLY", CODES 1 TO 4 IN D15A

Did you do any paid work in the past? What was your last occupation?

(DO NOT SHOW SCREEN – DO NOT READ OUT – CODE THE ANSWER IN THE FOLLOWING LIST – ONE ANSWER PER COLUMN - NO ANSWERS NOT ALLOWED)

SELF EMPLOYED

- 1 Farmer
- 2 Fisherman
- 3 Professional (lawyer, medical practitioner, accountant, architect, etc.)
- 4 Owner of a shop, craftsmen, other self-employed person
- 5 Business proprietors, owner (full or partner) of a company

EMPLOYED

- 6 Employed professional (employed doctor, lawyer, accountant, architect)
- 7 General management, director or top management (managing directors, director general, other director)
- 8 Middle management, other management (department head, junior manager, teacher, technician)
- 9 Employed position, working mainly at a desk
- 10 Employed position, not at a desk but travelling (salesmen, driver, etc.)
- 11 Employed position, not at a desk, but in a service job (hospital, restaurant, police, fireman, etc.)
- 12 Supervisor
- 13 Skilled manual worker
- 14 Other (unskilled) manual worker, servant

15 Never did any paid work

99 Inap. Currently doing paid work (not coded 1 to 4 in d15a)

Note:

Please note that 293 respondents give inconsistent answers when comparing questions D8 and D15A. These respondents indicate an age when stopped full-time education or are coded "No full-time education" or "DK" (d8) and at the same time mention "Student" as current occupation in variable d15a.

In accordance with former waves coding has been (correctly) shifted compared to the questionnaire.

Comparability:

Last trend: EB81.4, D15B

d15b by isocntry, Absolute Values (Row Percent), weighted by w1

	d15b	1	2	3	4	5	6	7	8	9	10	11	12	13
isocntry														
AT	8 (1.8)		5 (1.1)	10 (2.3)	17 (3.8)	4 (0.9)	17 (3.8)	56 (12.6)	58 (13.1)	13 (2.9)	56 (12.6)	6 (1.4)	34 (7.7)	
BE	5 (0.9)		6 (1.1)	26 (4.8)	3 (0.6)	1 (0.2)	15 (2.8)	28 (5.2)	48 (8.9)	39 (7.2)	64 (11.9)	10 (1.9)	93 (17.3)	
BG	11 (2.2)		1 (0.2)	3 (0.6)	1 (0.2)	14 (2.8)	4 (0.8)	26 (5.2)	30 (6.0)	14 (2.8)	57 (11.4)	7 (1.4)	173 (34.6)	
CY	2 (0.8)		2 (0.8)	9 (3.4)	4 (1.5)	5 (1.9)	6 (2.3)	6 (2.3)	23 (8.7)	15 (5.7)	30 (11.4)	3 (1.1)	42 (16.0)	
CZ	2 (0.4)		1 (0.2)	7 (1.5)	3 (0.6)	9 (1.9)	2 (0.4)	34 (7.1)	129 (27.0)	13 (2.7)	32 (6.7)	6 (1.3)	125 (26.2)	
DE-E			3 (1.2)	2 (0.8)	6 (2.5)	4 (1.6)	15 (6.2)	37 (15.2)	19 (7.8)	4 (1.6)	40 (16.5)	5 (2.1)	52 (21.4)	
DE-W	1 (0.2)		8 (1.6)	5 (1.0)	10 (2.0)	8 (1.6)	26 (5.1)	86 (17.0)	85 (16.8)	14 (2.8)	53 (10.5)	10 (2.0)	49 (9.7)	
DK	5 (1.1)		6 (1.3)	8 (1.7)	13 (2.8)	5 (1.1)	12 (2.6)	68 (14.6)	66 (14.1)	5 (1.1)	81 (17.3)	4 (0.9)	47 (10.1)	
EE			2 (0.4)	4 (0.8)	3 (0.6)	49 (10.3)	12 (2.5)	51 (10.7)	44 (9.2)	27 (5.7)	68 (14.3)	5 (1.0)	103 (21.6)	
ES	8 (1.3)	1 (0.2)	1 (0.2)	15 (2.5)	9 (1.5)	8 (1.3)	2 (0.3)	19 (3.1)	33 (5.4)	15 (2.5)	49 (8.1)	10 (1.6)	201 (33.1)	
FI	12 (2.4)		2 (0.4)	8 (1.6)	24 (4.8)	16 (3.2)	8 (1.6)	73 (14.6)	35 (7.0)	15 (3.0)	117 (23.4)	6 (1.2)	101 (20.2)	
FR	17 (3.0)	1 (0.2)	8 (1.4)	18 (3.2)	2 (0.4)	1 (0.2)	33 (5.8)	67 (11.9)	63 (11.2)	22 (3.9)	74 (13.1)	16 (2.8)	80 (14.2)	
GB-GBN	1 (0.2)		7 (1.4)	13 (2.7)	9 (1.9)	21 (4.3)	10 (2.1)	67 (13.8)	65 (13.4)	9 (1.9)	46 (9.5)	11 (2.3)	65 (13.4)	
GB-NIR	1 (0.6)		3 (1.9)	3 (1.9)	4 (2.6)	12 (7.8)	6 (3.9)	13 (8.4)	15 (9.7)	2 (1.3)	17 (11.0)	2 (1.3)	19 (12.3)	
GR	40 (7.4)		1 (0.2)	45 (8.3)	7 (1.3)	9 (1.7)	6 (1.1)	19 (3.5)	61 (11.3)	43 (7.9)	47 (8.7)	1 (0.2)	84 (15.5)	
HR	15 (2.5)			13 (2.2)	5 (0.8)	21 (3.5)	3 (0.5)	22 (3.7)	60 (10.0)	25 (4.2)	93 (15.6)	14 (2.3)	111 (18.6)	
HU	7 (1.3)		1 (0.2)	14 (2.5)	10 (1.8)	13 (2.4)	6 (1.1)	16 (2.9)	51 (9.2)	13 (2.4)	18 (3.3)	15 (2.7)	125 (22.6)	
IE	6 (1.1)		3 (0.6)	12 (2.2)	6 (1.1)	20 (3.7)	6 (1.1)	38 (7.1)	62 (11.5)	11 (2.0)	57 (10.6)	7 (1.3)	109 (20.3)	
IT	32 (6.0)		4 (0.8)	31 (5.9)	2 (0.4)	6 (1.1)	6 (1.1)	26 (4.9)	43 (8.1)	14 (2.6)	15 (2.8)	6 (1.1)	58 (11.0)	
LT	1 (0.2)		5 (1.0)	3 (0.6)	3 (0.6)	34 (6.6)	6 (1.2)	35 (6.8)	26 (5.1)	13 (2.5)	71 (13.9)	19 (3.7)	124 (24.2)	
LU	3 (1.3)		3 (1.3)	5 (2.1)	4 (1.7)	3 (1.3)	8 (3.4)	20 (8.6)	41 (17.6)	10 (4.3)	21 (9.0)	4 (1.7)	35 (15.0)	
LV	6 (1.2)		3 (0.6)	7 (1.4)	3 (0.6)	25 (5.1)	10 (2.0)	37 (7.6)	17 (3.5)	35 (7.1)	109 (22.2)	5 (1.0)	98 (20.0)	
MT	1 (0.4)			7 (2.9)	1 (0.4)	5 (2.1)	5 (2.1)	12 (5.0)	23 (9.6)	10 (4.2)	18 (7.5)	4 (1.7)	48 (20.0)	
NL	4 (0.9)		13 (2.8)	12 (2.6)	16 (3.4)	5 (1.1)	11 (2.4)	76 (16.2)	94 (20.1)	14 (3.0)	89 (19.0)	4 (0.9)	27 (5.8)	
PL	36 (6.9)		5 (1.0)	6 (1.1)	1 (0.2)	9 (1.7)	4 (0.8)	27 (5.2)	45 (8.6)	23 (4.4)	47 (9.0)	3 (0.6)	184 (35.2)	
PT	9 (1.7)		2 (0.4)	18 (3.3)	3 (0.6)	3 (0.6)	2 (0.4)	22 (4.0)	27 (5.0)	20 (3.7)	40 (7.4)	7 (1.3)	177 (32.5)	
RO	27 (4.5)		3 (0.5)	4 (0.7)	4 (0.7)	19 (3.2)		24 (4.0)	17 (2.9)	9 (1.5)	14 (2.4)	21 (3.5)	257 (43.2)	
SE	1 (0.2)	2 (0.5)	5 (1.2)	6 (1.5)	19 (4.7)	25 (6.2)	5 (1.2)	78 (19.2)	63 (15.5)	24 (5.9)	77 (19.0)	12 (3.0)	26 (6.4)	
SI	8 (1.4)	2 (0.4)	5 (0.9)	13 (2.3)	6 (1.1)	12 (2.1)	11 (2.0)	56 (9.9)	62 (11.0)	23 (4.1)	63 (11.2)	10 (1.8)	103 (18.3)	
SK	1 (0.2)		4 (0.9)	3 (0.6)	3 (0.6)	11 (2.3)	2 (0.4)	27 (5.7)	58 (12.3)	9 (1.9)	51 (10.9)	9 (1.9)	129 (27.4)	
N Sum	270	6	112	330	201	377	259	1166	1463	503	1614	242	2879	
N Valid Sum	270	6	112	330	201	377	259	1166	1463	503	1614	242	2879	

isocntry	d15b	14	15	99	N Sum	N Valid Sum
		M				
AT		80 (18.1)	79 (17.8)	561	1004	443
BE		59 (11.0)	141 (26.2)	488	1026	538
BG		87 (17.4)	72 (14.4)	532	1032	500
CY		26 (9.9)	90 (34.2)	239	502	263
CZ		26 (5.5)	88 (18.4)	621	1098	477
DE-E		26 (10.7)	30 (12.3)	237	480	243
DE-W		52 (10.3)	98 (19.4)	524	1029	505
DK		107 (22.9)	40 (8.6)	535	1002	467
EE		71 (14.9)	38 (8.0)	534	1011	477
ES		126 (20.8)	110 (18.1)	402	1009	607
FI		31 (6.2)	51 (10.2)	518	1017	499
FR		27 (4.8)	136 (24.1)	455	1020	565
GB-GBN		86 (17.7)	75 (15.5)	521	1006	485
GB-NIR		43 (27.9)	14 (9.1)	147	301	154
GR		18 (3.3)	160 (29.6)	471	1012	541
HR		59 (9.9)	157 (26.3)	412	1010	598
HU		137 (24.8)	126 (22.8)	508	1060	552
IE		108 (20.1)	93 (17.3)	467	1005	538
IT		79 (14.9)	207 (39.1)	486	1015	529
LT		78 (15.2)	94 (18.4)	504	1016	512
LU		21 (9.0)	55 (23.6)	268	501	233
LV		66 (13.5)	69 (14.1)	526	1016	490
MT		49 (20.4)	57 (23.8)	261	501	240
NL		35 (7.5)	68 (14.5)	563	1031	468
PL		28 (5.4)	105 (20.1)	560	1083	523
PT		94 (17.3)	120 (22.1)	465	1009	544
RO		68 (11.4)	128 (21.5)	425	1020	595
SE		21 (5.2)	42 (10.3)	645	1051	406
SI		71 (12.6)	118 (21.0)	472	1035	563
SK		56 (11.9)	107 (22.8)	536	1006	470
N Sum		1835	2768	13883	27908	
N Valid Sum		1835	2768			14025

d15b_r - OCCUPATION OF RESPONDENT - LAST JOB (RECODED)

Occupation of respondent: last job - recoded to employment status

- 1 Self-employed (coded 1 to 5 in d15b)
- 2 Employed (coded 6 to 14 in d15b)
- 3 Never paid work (coded 15 in d15b)
- 9 Inap. Currently doing paid work (not coded 1 to 4 in d15a)

Derivation:

This variable collapses answers to d15b into three categories.

[d15b Did you do any paid work in the past? What was your last occupation?]

Note:

Please note that 293 respondents give inconsistent answers when comparing questions D8 and D15A. These respondents indicate an age when stopped full-time education or are coded "No full-time education" or "DK" (d8) and at the same time mention "Student" as current occupation in variable d15a.

See d15b for complete question text.

NO QUESTIONS D16 TO D24

d15b_r by isocntry, Absolute Values (Row Percent), weighted by w1

d15b_r	1	2	3	9	N Sum	N Valid Sum
isocntry						
	M					
AT	40 (9.0)	325 (73.2)	79 (17.8)	561	1005	444
BE	39 (7.3)	357 (66.5)	141 (26.3)	488	1025	537
BG	16 (3.2)	412 (82.4)	72 (14.4)	532	1032	500
CY	17 (6.4)	157 (59.5)	90 (34.1)	239	503	264
CZ	14 (2.9)	376 (78.7)	88 (18.4)	621	1099	478
DE-E	11 (4.5)	203 (83.2)	30 (12.3)	237	481	244
DE-W	23 (4.6)	384 (76.0)	98 (19.4)	524	1029	505
DK	33 (7.0)	396 (84.4)	40 (8.5)	535	1004	469
EE	10 (2.1)	431 (90.0)	38 (7.9)	534	1013	479
ES	34 (5.6)	463 (76.3)	110 (18.1)	402	1009	607
FI	46 (9.2)	402 (80.6)	51 (10.2)	518	1017	499
FR	45 (8.0)	381 (67.8)	136 (24.2)	455	1017	562
GB-GBN	29 (6.0)	381 (78.6)	75 (15.5)	521	1006	485
GB-NIR	10 (6.5)	131 (84.5)	14 (9.0)	147	302	155
GR	93 (17.2)	288 (53.2)	160 (29.6)	471	1012	541
HR	33 (5.5)	408 (68.2)	157 (26.3)	412	1010	598
HU	33 (6.0)	394 (71.2)	126 (22.8)	508	1061	553
IE	27 (5.0)	418 (77.7)	93 (17.3)	467	1005	538
IT	69 (13.1)	252 (47.7)	207 (39.2)	486	1014	528
LT	11 (2.2)	405 (79.4)	94 (18.4)	504	1014	510
LU	15 (6.4)	163 (70.0)	55 (23.6)	268	501	233
LV	20 (4.1)	402 (81.9)	69 (14.1)	526	1017	491
MT	9 (3.8)	174 (72.5)	57 (23.8)	261	501	240
NL	45 (9.6)	354 (75.8)	68 (14.6)	563	1030	467
PL	48 (9.2)	369 (70.7)	105 (20.1)	560	1082	522
PT	32 (5.9)	392 (72.1)	120 (22.1)	465	1009	544
RO	38 (6.4)	429 (72.1)	128 (21.5)	425	1020	595
SE	32 (7.9)	330 (81.7)	42 (10.4)	645	1049	404
SI	34 (6.0)	410 (73.0)	118 (21.0)	472	1034	562
SK	12 (2.5)	352 (74.7)	107 (22.7)	536	1007	471
N Sum	918	10339	2768	13883	27908	
N Valid Sum	918	10339	2768			14025

d25 - TYPE OF COMMUNITY

D25

Would you say you live in a...?

(READ OUT - CODE "NO ANSWER" IN CODE 4)

- 1 Rural area or village
- 2 Small or middle sized town
- 3 Large town
- 8 DK

Note:

Original code "4" recoded to "8".

NO QUESTIONS D26 TO D39

Comparability:

Last trend: EB81.4, D25

d25 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	d25	1	2	3	8	N Sum	N Valid Sum
	M						
AT	486 (48.4)	238 (23.7)	281 (28.0)			1005	1005
BE	493 (48.1)	348 (34.0)	184 (18.0)			1025	1025
BG	280 (27.1)	269 (26.0)	484 (46.9)			1033	1033
CY	170 (33.8)	187 (37.2)	146 (29.0)			503	503
CZ	387 (35.2)	450 (40.9)	263 (23.9)			1100	1100
DE-E	138 (28.7)	171 (35.6)	172 (35.8)			481	481
DE-W	341 (33.1)	476 (46.2)	213 (20.7)			1030	1030
DK	187 (18.6)	514 (51.2)	302 (30.1)			1003	1003
EE	343 (34.0)	321 (31.8)	346 (34.3)	2		1012	1010
ES	475 (47.1)	344 (34.1)	189 (18.8)			1008	1008
FI	226 (22.2)	518 (50.9)	273 (26.8)	1		1018	1017
FR	353 (34.7)	478 (47.0)	186 (18.3)	1		1018	1017
GB-GBN	258 (25.8)	405 (40.5)	338 (33.8)	4		1005	1001
GB-NIR	93 (30.8)	139 (46.0)	70 (23.2)			302	302
GR	293 (29.0)	183 (18.1)	535 (52.9)			1011	1011
HR	371 (36.7)	431 (42.7)	208 (20.6)			1010	1010
HU	344 (32.4)	352 (33.2)	365 (34.4)			1061	1061
IE	247 (24.6)	333 (33.1)	426 (42.3)			1006	1006
IT	197 (19.4)	618 (61.0)	198 (19.5)	2		1015	1013
LT	256 (25.3)	436 (43.0)	321 (31.7)			1013	1013
LU	200 (39.9)	258 (51.5)	43 (8.6)			501	501
LV	282 (27.8)	382 (37.6)	352 (34.6)			1016	1016
MT	331 (66.1)	136 (27.1)	34 (6.8)			501	501
NL	439 (42.6)	372 (36.1)	219 (21.3)			1030	1030
PL	506 (47.0)	309 (28.7)	262 (24.3)	5		1082	1077
PT	424 (42.2)	345 (34.3)	236 (23.5)	5		1010	1005
RO	519 (50.9)	237 (23.3)	263 (25.8)	1		1020	1019
SE	203 (19.3)	568 (54.1)	279 (26.6)			1050	1050
SI	438 (42.4)	370 (35.9)	224 (21.7)	2		1034	1032
SK	509 (50.6)	344 (34.2)	153 (15.2)	1		1007	1006
N Sum	9789	10532	7565	24		27910	
N Valid Sum	9789	10532	7565				27886

d40a - HOUSEHOLD COMPOSITION: AGED 15+

D40A

Could you tell me how many people aged 15 years or more live in your household, yourself included?

(WRITE DOWN - MINIMUM = 01)

- 1 One
- 2 Two
- 3 Three
- 4 Four
- 5 Five
- 6 Six
- 7 Seven
- 8 Eight
- 9 Nine
- 10 Ten
- 11 Eleven
- 12 Twelve
- 13 Thirteen
- 14 Fourteen
- 15 Fifteen
- 16 Sixteen
- 18 Eighteen
- 20 Twenty
- 99 NA

Comparability:

Last trend: EB81.4, D40A

d40a by isocntry, Absolute Values (Row Percent), weighted by w1

d40a	1	2	3	4	5	6	7	8	9	10	11	12	13	14
isocntry														
AT	235 (23.4)	511 (50.9)	132 (13.1)	91 (9.1)	21 (2.1)	8 (0.8)	4 (0.4)		0 (0.0)					
BE	268 (26.2)	480 (46.9)	140 (13.7)	101 (9.9)	26 (2.5)	7 (0.7)		1 (0.1)		1 (0.1)				
BG	116 (11.2)	422 (40.9)	242 (23.4)	174 (16.8)	51 (4.9)	23 (2.2)	2 (0.2)	2 (0.2)		1 (0.1)				
CY	48 (9.5)	219 (43.5)	104 (20.7)	81 (16.1)	38 (7.6)	10 (2.0)	3 (0.6)	0 (0.0)						
CZ	246 (22.4)	491 (44.6)	216 (19.6)	112 (10.2)	29 (2.6)	5 (0.5)	1 (0.1)							
DE-E	171 (35.6)	230 (47.8)	60 (12.5)	16 (3.3)	3 (0.6)	1 (0.2)								
DE-W	293 (28.4)	540 (52.3)	120 (11.6)	61 (5.9)	13 (1.3)		4 (0.4)							
DK	262 (26.1)	529 (52.6)	120 (11.9)	84 (8.4)	3 (0.3)	5 (0.5)			1 (0.1)					
EE	245 (24.2)	516 (50.9)	149 (14.7)	73 (7.2)	21 (2.1)	4 (0.4)	3 (0.3)				2 (0.2)			
ES	152 (15.1)	465 (46.1)	243 (24.1)	107 (10.6)	33 (3.3)	6 (0.6)	1 (0.1)						1 (0.1)	
FI	299 (29.4)	550 (54.0)	113 (11.1)	44 (4.3)	10 (1.0)	2 (0.2)								
FR	292 (28.7)	523 (51.4)	131 (12.9)	48 (4.7)	19 (1.9)	4 (0.4)	1 (0.1)	0 (0.0)						
GB-GBN	274 (27.2)	479 (47.6)	135 (13.4)	83 (8.2)	26 (2.6)	7 (0.7)	2 (0.2)	1 (0.1)						
GB-NIR	62 (20.5)	155 (51.2)	51 (16.8)	28 (9.2)	6 (2.0)	1 (0.3)								
GR	167 (16.5)	470 (46.5)	176 (17.4)	146 (14.4)	43 (4.3)	6 (0.6)	1 (0.1)	1 (0.1)				1 (0.1)		
HR	148 (14.7)	349 (34.6)	213 (21.1)	196 (19.4)	66 (6.5)	23 (2.3)	11 (1.1)	3 (0.3)						
HU	257 (24.3)	461 (43.6)	198 (18.7)	106 (10.0)	25 (2.4)	5 (0.5)	4 (0.4)	1 (0.1)						
IE	212 (21.1)	472 (46.9)	154 (15.3)	114 (11.3)	34 (3.4)	16 (1.6)	3 (0.3)	1 (0.1)						
IT	160 (15.9)	406 (40.3)	218 (21.6)	186 (18.5)	33 (3.3)	5 (0.5)								
LT	269 (26.6)	450 (44.5)	152 (15.0)	102 (10.1)	28 (2.8)	7 (0.7)	1 (0.1)	2 (0.2)						
LU	77 (15.3)	236 (47.0)	99 (19.7)	60 (12.0)	23 (4.6)	4 (0.8)	1 (0.2)	1 (0.2)						
LV	221 (21.8)	471 (46.4)	185 (18.2)	91 (9.0)	26 (2.6)	16 (1.6)	4 (0.4)	1 (0.1)						
MT	60 (12.0)	205 (41.0)	112 (22.4)	90 (18.0)	27 (5.4)	5 (1.0)	1 (0.2)							
NL	277 (26.9)	520 (50.6)	121 (11.8)	83 (8.1)	19 (1.8)	3 (0.3)		1 (0.1)						
PL	186 (17.2)	473 (43.8)	215 (19.9)	126 (11.7)	60 (5.6)	14 (1.3)	7 (0.6)							
PT	165 (16.4)	461 (45.7)	222 (22.0)	116 (11.5)	33 (3.3)	8 (0.8)	3 (0.3)							
RO	142 (14.0)	329 (32.4)	253 (24.9)	207 (20.4)	47 (4.6)	27 (2.7)	7 (0.7)	1 (0.1)	1 (0.1)	2 (0.2)				
SE	392 (37.3)	515 (49.0)	92 (8.8)	44 (4.2)	7 (0.7)									
SI	199 (19.3)	429 (41.5)	195 (18.9)	141 (13.6)	55 (5.3)	12 (1.2)			2 (0.2)					
SK	119 (11.8)	407 (40.5)	218 (21.7)	161 (16.0)	71 (7.1)	24 (2.4)	6 (0.6)	0 (0.0)						
N Sum	6014	12764	4779	3072	896	258	70	14	3	6	1	2	1	1
N Valid Sum	6014	12764	4779	3072	896	258	70	14	3	6	1	2	1	1

	d40a	15	16	18	20	99	N Sum	N Valid Sum
isocntry								
		M						
AT		2 (0.2)					1004	1004
BE							1024	1024
BG						1	1034	1033
CY							503	503
CZ							1100	1100
DE-E							481	481
DE-W		1 (0.1)					1032	1032
DK		1 (0.1)					1005	1005
EE							1013	1013
ES							1008	1008
FI							1018	1018
FR		0 (0.0)					1018	1018
GB-GBN							1007	1007
GB-NIR							303	303
GR						2	1013	1011
HR							1009	1009
HU				1 (0.1)	2		1060	1058
IE						1	1007	1006
IT						6	1014	1008
LT						2	1013	1011
LU		1 (0.2)					502	502
LV							1015	1015
MT							500	500
NL		1 (0.1)	3 (0.3)			1	1029	1028
PL						2	1083	1081
PT						2	1010	1008
RO						4	1020	1016
SE							1050	1050
SI						1	1034	1033
SK							1006	1006
N Sum		3	4	2	1	24	27915	
N Valid Sum		3	4	2	1			27891

d40a_r - HOUSEHOLD COMPOSITION: AGED 15+ (RECODED)

n of people in household aged 15 years or more - recoded to four categories

- 1 One
- 2 Two
- 3 Three
- 4 Four or more
- 9 NA

Derivation:

This variable groups answers to question d40a.

[d40a Could you tell me how many people aged 15 years or more live in your household, yourself included?]

Note:

See d40a for complete question text.

d40a_r by isocntry, Absolute Values (Row Percent), weighted by w1

d40a_r	1	2	3	4	9	N Sum	N Valid Sum
isocntry							
	M						
AT	235 (23.4)	511 (50.8)	132 (13.1)	128 (12.7)		1006	1006
BE	268 (26.1)	480 (46.8)	140 (13.7)	137 (13.4)		1025	1025
BG	116 (11.2)	422 (40.9)	242 (23.4)	252 (24.4)	1	1033	1032
CY	48 (9.5)	219 (43.5)	104 (20.6)	133 (26.4)		504	504
CZ	246 (22.4)	491 (44.6)	216 (19.6)	147 (13.4)		1100	1100
DE-E	171 (35.6)	230 (47.8)	60 (12.5)	20 (4.2)		481	481
DE-W	293 (28.4)	540 (52.4)	120 (11.6)	78 (7.6)		1031	1031
DK	262 (26.1)	529 (52.7)	120 (12.0)	93 (9.3)		1004	1004
EE	245 (24.2)	516 (51.0)	149 (14.7)	102 (10.1)		1012	1012
ES	152 (15.1)	465 (46.1)	243 (24.1)	148 (14.7)		1008	1008
FI	299 (29.4)	550 (54.1)	113 (11.1)	55 (5.4)		1017	1017
FR	292 (28.7)	523 (51.4)	131 (12.9)	72 (7.1)		1018	1018
GB-GBN	274 (27.2)	479 (47.6)	135 (13.4)	118 (11.7)		1006	1006
GB-NIR	62 (20.5)	155 (51.3)	51 (16.9)	34 (11.3)		302	302
GR	167 (16.5)	470 (46.5)	176 (17.4)	198 (19.6)	2	1013	1011
HR	148 (14.7)	349 (34.6)	213 (21.1)	299 (29.6)		1009	1009
HU	257 (24.3)	461 (43.6)	198 (18.7)	142 (13.4)	2	1060	1058
IE	212 (21.1)	472 (47.0)	154 (15.3)	167 (16.6)	1	1006	1005
IT	160 (15.9)	406 (40.3)	218 (21.6)	224 (22.2)	6	1014	1008
LT	269 (26.6)	450 (44.5)	152 (15.0)	140 (13.8)	2	1013	1011
LU	77 (15.4)	236 (47.1)	99 (19.8)	89 (17.8)		501	501
LV	221 (21.8)	471 (46.4)	185 (18.2)	139 (13.7)		1016	1016
MT	60 (12.0)	205 (40.9)	112 (22.4)	124 (24.8)		501	501
NL	277 (26.9)	520 (50.5)	121 (11.8)	111 (10.8)	1	1030	1029
PL	186 (17.2)	473 (43.8)	215 (19.9)	206 (19.1)	2	1082	1080
PT	165 (16.4)	461 (45.8)	222 (22.0)	159 (15.8)	2	1009	1007
RO	142 (14.0)	329 (32.4)	253 (24.9)	292 (28.7)	4	1020	1016
SE	392 (37.3)	515 (49.0)	92 (8.8)	51 (4.9)		1050	1050
SI	199 (19.3)	429 (41.5)	195 (18.9)	210 (20.3)	1	1034	1033
SK	119 (11.8)	407 (40.4)	218 (21.6)	263 (26.1)		1007	1007
N Sum	6014	12764	4779	4331	24	27912	
N Valid Sum	6014	12764	4779	4331			27888

d40b - HOUSEHOLD COMPOSITION: AGED <10

D40B

Could you tell me how many children less than 10 years old live in your household?

(WRITE DOWN - MINIMUM = 00)

- 0 None
- 1 One
- 2 Two
- 3 Three
- 4 Four
- 5 Five
- 6 Six
- 7 Seven
- 8 Eight
- 9 Nine
- 10 Ten
- 13 Thirteen
- 99 NA

Comparability:

Last trend: EB81.4, D40B

d40b by isocntry, Absolute Values (Row Percent), weighted by w1

d40b	0	1	2	3	4	5	6	7	8	9	10	13	99	N Sum
isocntry	M													
AT	795 (79.1)	130 (12.9)	72 (7.2)	8 (0.8)						0 (0.0)				1005
BE	827 (80.7)	104 (10.1)	83 (8.1)	8 (0.8)	2 (0.2)						1 (0.1)			1025
BG	837 (81.0)	148 (14.3)	44 (4.3)	2 (0.2)		1 (0.1)	1 (0.1)							1033
CY	373 (74.2)	70 (13.9)	48 (9.5)	11 (2.2)		1 (0.2)								503
CZ	861 (78.3)	142 (12.9)	90 (8.2)	7 (0.6)										1100
DE-E	426 (88.4)	34 (7.1)	16 (3.3)	6 (1.2)										482
DE-W	860 (83.6)	107 (10.4)	54 (5.2)	5 (0.5)	1 (0.1)	1 (0.1)	0 (0.0)		1 (0.1)					1029
DK	789 (78.6)	105 (10.5)	94 (9.4)	13 (1.3)	3 (0.3)									1004
EE	766 (75.8)	156 (15.4)	69 (6.8)	14 (1.4)	5 (0.5)								2	1012
ES	809 (80.1)	130 (12.9)	63 (6.2)	7 (0.7)	1 (0.1)									1010
FI	810 (79.6)	86 (8.5)	85 (8.4)	29 (2.9)	5 (0.5)	1 (0.1)	1 (0.1)							1017
FR	795 (78.2)	124 (12.2)	70 (6.9)	25 (2.5)	2 (0.2)				1 (0.1)					1017
GB-GBN	769 (76.4)	135 (13.4)	77 (7.6)	18 (1.8)	6 (0.6)	2 (0.2)								1007
GB-NIR	219 (72.5)	51 (16.9)	26 (8.6)	6 (2.0)										302
GR	830 (81.9)	100 (9.9)	74 (7.3)	4 (0.4)	4 (0.4)	1 (0.1)								1013
HR	784 (77.5)	152 (15.0)	54 (5.3)	20 (2.0)	1 (0.1)									1011
HU	844 (79.8)	133 (12.6)	49 (4.6)	21 (2.0)	7 (0.7)	3 (0.3)			1 (0.1)				2	1060
IE	700 (69.6)	132 (13.1)	113 (11.2)	45 (4.5)	11 (1.1)	4 (0.4)				1 (0.1)				1006
IT	854 (84.8)	106 (10.5)	43 (4.3)	2 (0.2)	2 (0.2)								6	1013
LT	832 (82.3)	126 (12.5)	45 (4.5)	8 (0.8)									2	1013
LU	365 (72.9)	77 (15.4)	44 (8.8)	14 (2.8)	1 (0.2)									501
LV	763 (75.1)	167 (16.4)	71 (7.0)	14 (1.4)	1 (0.1)									1016
MT	400 (79.7)	62 (12.4)	29 (5.8)	6 (1.2)		1 (0.2)		1 (0.2)		3 (0.6)				502
NL	823 (79.9)	106 (10.3)	78 (7.6)	15 (1.5)	4 (0.4)	3 (0.3)	1 (0.1)							1030
PL	819 (75.9)	150 (13.9)	89 (8.2)	16 (1.5)	3 (0.3)	2 (0.2)							3	1082
PT	760 (75.4)	198 (19.6)	44 (4.4)	5 (0.5)	1 (0.1)								1	1009
RO	761 (74.9)	165 (16.2)	58 (5.7)	22 (2.2)	3 (0.3)	2 (0.2)	2 (0.2)		3 (0.3)				4	1020
SE	847 (80.7)	100 (9.5)	88 (8.4)	14 (1.3)	0 (0.0)									1049
SI	851 (82.3)	96 (9.3)	74 (7.2)	11 (1.1)		2 (0.2)								1034
SK	758 (75.3)	156 (15.5)	72 (7.1)	11 (1.1)	5 (0.5)	2 (0.2)	1 (0.1)	1 (0.1)	1 (0.1)					1007
N Sum	21927	3548	1916	387	68	25	7	1	5	3	4	1	20	27912
N Valid Sum	21927	3548	1916	387	68	25	7	1	5	3	4	1		

isocntry	d40b	N Valid Sum
AT		1005
BE		1025
BG		1033
CY		503
CZ		1100
DE-E		482
DE-W		1029
DK		1004
EE		1010
ES		1010
FI		1017
FR		1017
GB-GBN		1007
GB-NIR		302
GR		1013
HR		1011
HU		1058
IE		1006
IT		1007
LT		1011
LU		501
LV		1016
MT		502
NL		1030
PL		1079
PT		1008
RO		1016
SE		1049
SI		1034
SK		1007
N Sum		
N Valid Sum		27892

d40b_r - HOUSEHOLD COMPOSITION: AGED <10 (RECODED)

n of people in household less than 10 years old - recoded to five categories

- 0 None
- 1 One
- 2 Two
- 3 Three
- 4 Four or more
- 9 NA

Derivation:

This variable groups answers to question d40b.

[d40b Could you tell me how many children less than 10 years old live in your household?]

Note:

See d40b for complete question text.

d40b_r by isocntry, Absolute Values (Row Percent), weighted by w1

d40b_r	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry	M							
AT	795 (79.1)	130 (12.9)	72 (7.2)	8 (0.8)	0 (0.0)		1005	1005
BE	827 (80.7)	104 (10.1)	83 (8.1)	8 (0.8)	3 (0.3)		1025	1025
BG	837 (80.9)	148 (14.3)	44 (4.3)	2 (0.2)	3 (0.3)		1034	1034
CY	373 (74.2)	70 (13.9)	48 (9.5)	11 (2.2)	1 (0.2)		503	503
CZ	861 (78.3)	142 (12.9)	90 (8.2)	7 (0.6)			1100	1100
DE-E	426 (88.4)	34 (7.1)	16 (3.3)	6 (1.2)			482	482
DE-W	860 (83.5)	107 (10.4)	54 (5.2)	5 (0.5)	4 (0.4)		1030	1030
DK	789 (78.6)	105 (10.5)	94 (9.4)	13 (1.3)	3 (0.3)		1004	1004
EE	766 (75.8)	156 (15.4)	69 (6.8)	14 (1.4)	5 (0.5)	2	1012	1010
ES	809 (80.1)	130 (12.9)	63 (6.2)	7 (0.7)	1 (0.1)		1010	1010
FI	810 (79.6)	86 (8.5)	85 (8.4)	29 (2.9)	7 (0.7)		1017	1017
FR	795 (78.2)	124 (12.2)	70 (6.9)	25 (2.5)	3 (0.3)		1017	1017
GB-GBN	769 (76.4)	135 (13.4)	77 (7.6)	18 (1.8)	8 (0.8)		1007	1007
GB-NIR	219 (72.5)	51 (16.9)	26 (8.6)	6 (2.0)			302	302
GR	830 (82.0)	100 (9.9)	74 (7.3)	4 (0.4)	4 (0.4)		1012	1012
HR	784 (77.5)	152 (15.0)	54 (5.3)	20 (2.0)	1 (0.1)		1011	1011
HU	844 (79.8)	133 (12.6)	49 (4.6)	21 (2.0)	11 (1.0)	2	1060	1058
IE	700 (69.6)	132 (13.1)	113 (11.2)	45 (4.5)	16 (1.6)		1006	1006
IT	854 (84.8)	106 (10.5)	43 (4.3)	2 (0.2)	2 (0.2)	6	1013	1007
LT	832 (82.3)	126 (12.5)	45 (4.5)	8 (0.8)		2	1013	1011
LU	365 (72.9)	77 (15.4)	44 (8.8)	14 (2.8)	1 (0.2)		501	501
LV	763 (75.1)	167 (16.4)	71 (7.0)	14 (1.4)	1 (0.1)		1016	1016
MT	400 (79.7)	62 (12.4)	29 (5.8)	6 (1.2)	5 (1.0)		502	502
NL	823 (79.8)	106 (10.3)	78 (7.6)	15 (1.5)	9 (0.9)		1031	1031
PL	819 (75.9)	150 (13.9)	89 (8.2)	16 (1.5)	5 (0.5)	3	1082	1079
PT	760 (75.4)	198 (19.6)	44 (4.4)	5 (0.5)	1 (0.1)	1	1009	1008
RO	761 (75.0)	165 (16.3)	58 (5.7)	22 (2.2)	9 (0.9)	4	1019	1015
SE	847 (80.7)	100 (9.5)	88 (8.4)	14 (1.3)	0 (0.0)		1049	1049
SI	851 (82.3)	96 (9.3)	74 (7.2)	11 (1.1)	2 (0.2)		1034	1034
SK	758 (75.3)	156 (15.5)	72 (7.1)	11 (1.1)	10 (1.0)		1007	1007
N Sum	21927	3548	1916	387	115	20	27913	
N Valid Sum	21927	3548	1916	387	115			27893

d40c - HOUSEHOLD COMPOSITION: AGED 10-14

D40C

Could you tell me how many children aged 10 to 14 years old live in your household?

(WRITE DOWN - MINIMUM = 00)

- 0 None
- 1 One
- 2 Two
- 3 Three
- 4 Four
- 5 Five
- 8 Eight
- 9 Nine
- 10 Ten
- 11 Eleven
- 12 Twelve
- 13 Thirteen
- 14 Fourteen
- 15 Fifteen
- 99 NA

Comparability:

Last trend: EB81.4, D40C

d40c by isocntry, Absolute Values (Row Percent), weighted by w1

d40c	0	1	2	3	4	5	8	9	10	11	12	13	14	15	99
isocntry															M
AT	873 (86.9)	100 (10.0)	27 (2.7)	3 (0.3)	1 (0.1)		1 (0.1)		0 (0.0)						
BE	898 (87.7)	91 (8.9)	29 (2.8)	3 (0.3)			1 (0.1)	2 (0.2)							
BG	910 (88.1)	105 (10.2)	17 (1.6)	1 (0.1)											
CY	422 (83.9)	67 (13.3)	13 (2.6)	1 (0.2)											
CZ	951 (86.5)	128 (11.6)	20 (1.8)	1 (0.1)											
DE-E	440 (91.5)	37 (7.7)	3 (0.6)					1 (0.2)							
DE-W	893 (86.8)	111 (10.8)	24 (2.3)	1 (0.1)						0 (0.0)					
DK	880 (87.6)	88 (8.8)	30 (3.0)	5 (0.5)									1 (0.1)		
EE	878 (86.8)	121 (12.0)	11 (1.1)			2 (0.2)									
ES	903 (89.4)	90 (8.9)	16 (1.6)	1 (0.1)											
FI	883 (86.8)	91 (8.9)	35 (3.4)	4 (0.4)						1 (0.1)	1 (0.1)	2 (0.2)			
FR	874 (85.9)	111 (10.9)	28 (2.8)	5 (0.5)											
GB-GBN	869 (86.4)	104 (10.3)	26 (2.6)	6 (0.6)	1 (0.1)										
GB-NIR	256 (84.5)	37 (12.2)	8 (2.6)	2 (0.7)											
GR	880 (86.9)	104 (10.3)	27 (2.7)	1 (0.1)						1 (0.1)					
HR	859 (85.1)	135 (13.4)	13 (1.3)	2 (0.2)											
HU	882 (83.4)	122 (11.5)	48 (4.5)	3 (0.3)	2 (0.2)								1 (0.1)		2
IE	827 (82.2)	142 (14.1)	26 (2.6)	9 (0.9)			1 (0.1)							1 (0.1)	
IT	874 (86.7)	114 (11.3)	19 (1.9)	1 (0.1)											6
LT	896 (88.5)	109 (10.8)	4 (0.4)		2 (0.2)		1 (0.1)								2
LU	417 (83.4)	66 (13.2)	16 (3.2)		1 (0.2)										
LV	881 (86.7)	115 (11.3)	14 (1.4)	5 (0.5)							1 (0.1)				
MT	433 (86.4)	58 (11.6)	9 (1.8)	1 (0.2)											
NL	869 (84.4)	122 (11.8)	38 (3.7)		1 (0.1)										
PL	923 (85.7)	115 (10.7)	38 (3.5)						1 (0.1)						4
PT	831 (82.4)	160 (15.9)	16 (1.6)	1 (0.1)											1
RO	897 (88.3)	91 (9.0)	22 (2.2)	5 (0.5)		1 (0.1)									4
SE	932 (88.8)	79 (7.5)	37 (3.5)	1 (0.1)	0 (0.0)										
SI	921 (89.1)	96 (9.3)	10 (1.0)	2 (0.2)		2 (0.2)				3 (0.3)					
SK	854 (84.8)	128 (12.7)	21 (2.1)	4 (0.4)											
N Sum	24106	3037	645	68	8	5	4	3	1	1	4	2	4	1	19
N Valid Sum	24106	3037	645	68	8	5	4	3	1	1	4	2	4	1	

isocntry	d40c	N Sum	N Valid Sum
AT		1005	1005
BE		1024	1024
BG		1033	1033
CY		503	503
CZ		1100	1100
DE-E		481	481
DE-W		1029	1029
DK		1004	1004
EE		1012	1012
ES		1010	1010
FI		1017	1017
FR		1018	1018
GB-GBN		1006	1006
GB-NIR		303	303
GR		1013	1013
HR		1009	1009
HU		1060	1058
IE		1006	1006
IT		1014	1008
LT		1014	1012
LU		500	500
LV		1016	1016
MT		501	501
NL		1030	1030
PL		1081	1077
PT		1009	1008
RO		1020	1016
SE		1049	1049
SI		1034	1034
SK		1007	1007
N Sum		27908	
N Valid Sum			27889

d40c_r - HOUSEHOLD COMPOSITION: AGED 10-14 (RECODED)

n of people in household aged 10 to 14 years - recoded to five categories

- 0 None
- 1 One
- 2 Two
- 3 Three
- 4 Four or more
- 9 NA

Derivation:

This variable groups answers to question d40c.

[d40c Could you tell me how many children aged 10 to 14 years old live in your household?]

Note:

See d40c for complete question text.

d40c_r by isocntry, Absolute Values (Row Percent), weighted by w1

d40c_r	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry	M							
AT	873 (86.9)	100 (10.0)	27 (2.7)	3 (0.3)	2 (0.2)		1005	1005
BE	898 (87.7)	91 (8.9)	29 (2.8)	3 (0.3)	3 (0.3)		1024	1024
BG	910 (88.1)	105 (10.2)	17 (1.6)	1 (0.1)			1033	1033
CY	422 (83.9)	67 (13.3)	13 (2.6)	1 (0.2)			503	503
CZ	951 (86.5)	128 (11.6)	20 (1.8)	1 (0.1)			1100	1100
DE-E	440 (91.5)	37 (7.7)	3 (0.6)		1 (0.2)		481	481
DE-W	893 (86.8)	111 (10.8)	24 (2.3)	1 (0.1)	0 (0.0)		1029	1029
DK	880 (87.6)	88 (8.8)	30 (3.0)	5 (0.5)	1 (0.1)		1004	1004
EE	878 (86.8)	121 (12.0)	11 (1.1)		2 (0.2)		1012	1012
ES	903 (89.4)	90 (8.9)	16 (1.6)	1 (0.1)			1010	1010
FI	883 (86.8)	91 (8.9)	35 (3.4)	4 (0.4)	4 (0.4)		1017	1017
FR	874 (85.9)	111 (10.9)	28 (2.8)	5 (0.5)			1018	1018
GB-GBN	869 (86.4)	104 (10.3)	26 (2.6)	6 (0.6)	1 (0.1)		1006	1006
GB-NIR	256 (84.5)	37 (12.2)	8 (2.6)	2 (0.7)			303	303
GR	880 (86.9)	104 (10.3)	27 (2.7)	1 (0.1)	1 (0.1)		1013	1013
HR	859 (85.1)	135 (13.4)	13 (1.3)	2 (0.2)			1009	1009
HU	882 (83.4)	122 (11.5)	48 (4.5)	3 (0.3)	3 (0.3)	2	1060	1058
IE	827 (82.3)	142 (14.1)	26 (2.6)	9 (0.9)	1 (0.1)		1005	1005
IT	874 (86.7)	114 (11.3)	19 (1.9)	1 (0.1)		6	1014	1008
LT	896 (88.5)	109 (10.8)	4 (0.4)		3 (0.3)	2	1014	1012
LU	417 (83.4)	66 (13.2)	16 (3.2)		1 (0.2)		500	500
LV	881 (86.7)	115 (11.3)	14 (1.4)	5 (0.5)	1 (0.1)		1016	1016
MT	433 (86.4)	58 (11.6)	9 (1.8)	1 (0.2)			501	501
NL	869 (84.4)	122 (11.8)	38 (3.7)		1 (0.1)		1030	1030
PL	923 (85.7)	115 (10.7)	38 (3.5)		1 (0.1)	4	1081	1077
PT	831 (82.4)	160 (15.9)	16 (1.6)	1 (0.1)		1	1009	1008
RO	897 (88.3)	91 (9.0)	22 (2.2)	5 (0.5)	1 (0.1)	4	1020	1016
SE	932 (88.8)	79 (7.5)	37 (3.5)	1 (0.1)	0 (0.0)		1049	1049
SI	921 (89.2)	96 (9.3)	10 (1.0)	2 (0.2)	4 (0.4)		1033	1033
SK	854 (84.8)	128 (12.7)	21 (2.1)	4 (0.4)			1007	1007
N Sum	24106	3037	645	68	31	19	27906	
N Valid Sum	24106	3037	645	68	31			27887

d40t - HOUSEHOLD COMPOSITION: SIZE (SUMMARIZED)

n of people in household - summarized

- 1 One
- 2 Two
- 3 Three
- 4 Four
- 5 Five
- 6 Six
- 7 Seven
- 8 Eight
- 9 Nine
- 10 Ten
- 11 Eleven
- 12 Twelve
- 13 Thirteen
- 14 Fourteen
- 15 Fifteen
- 16 Sixteen
- 17 Seventeen
- 18 Eighteen
- 19 Nineteen
- 20 Twenty
- 27 Twenty-seven
- 30 Thirty
- 99 NA

Derivation:

This variable summarizes d40a, d40b, and d40c.

[d40a Could you tell me how many people aged 15 years or more live in your household, yourself included?

d40b Could you tell me how many children aged 10 to 14 years old live in your household?

d40c Could you tell me how many children less than 10 years old live in your household?]

Note:

See d40a, d40b, and d40c for complete question text.

Variable d40t was named d40abc in former versions of this dataset.

Generated by the Archive in accordance with former surveys.

d40t by isocntry, Absolute Values (Row Percent), weighted by w1

d40t	1	2	3	4	5	6	7	8	9	10	11	12	13
isocntry													
AT	226 (22.5)	329 (32.7)	178 (17.7)	178 (17.7)	43 (4.3)	30 (3.0)	10 (1.0)	2 (0.2)	4 (0.4)	2 (0.2)	1 (0.1)		
BE	243 (23.8)	320 (31.3)	168 (16.4)	189 (18.5)	71 (6.9)	21 (2.1)	7 (0.7)					2 (0.2)	1 (0.1)
BG	109 (10.6)	297 (28.8)	273 (26.5)	215 (20.8)	73 (7.1)	34 (3.3)	13 (1.3)	10 (1.0)	2 (0.2)	2 (0.2)	1 (0.1)	3 (0.3)	
CY	40 (8.0)	125 (24.9)	105 (20.9)	125 (24.9)	68 (13.5)	29 (5.8)	9 (1.8)	2 (0.4)					
CZ	228 (20.8)	339 (30.9)	197 (17.9)	223 (20.3)	73 (6.6)	25 (2.3)	2 (0.2)	8 (0.7)	1 (0.1)	1 (0.1)	1 (0.1)		
DE-E	160 (33.3)	189 (39.3)	70 (14.6)	43 (8.9)	10 (2.1)	6 (1.2)	2 (0.4)				1 (0.2)		
DE-W	265 (25.8)	392 (38.1)	159 (15.5)	153 (14.9)	37 (3.6)	12 (1.2)	8 (0.8)	1 (0.1)			1 (0.1)		0 (0.0)
DK	230 (22.9)	351 (34.9)	148 (14.7)	197 (19.6)	57 (5.7)	17 (1.7)	1 (0.1)	1 (0.1)		1 (0.1)			
EE	227 (22.5)	341 (33.8)	170 (16.8)	180 (17.8)	52 (5.1)	27 (2.7)	11 (1.1)				2 (0.2)		
ES	144 (14.3)	304 (30.1)	259 (25.6)	223 (22.1)	56 (5.5)	14 (1.4)	7 (0.7)	1 (0.1)	1 (0.1)				
FI	282 (27.7)	368 (36.2)	118 (11.6)	141 (13.9)	75 (7.4)	14 (1.4)	11 (1.1)		3 (0.3)			1 (0.1)	
FR	262 (25.7)	342 (33.5)	174 (17.1)	148 (14.5)	58 (5.7)	21 (2.1)	5 (0.5)	5 (0.5)	4 (0.4)		1 (0.1)		
GB-GBN	219 (21.8)	334 (33.2)	175 (17.4)	156 (15.5)	81 (8.1)	25 (2.5)	11 (1.1)	3 (0.3)	2 (0.2)				
GB-NIR	57 (18.8)	88 (29.0)	60 (19.8)	66 (21.8)	19 (6.3)	12 (4.0)	1 (0.3)						
GR	159 (15.8)	315 (31.2)	182 (18.0)	241 (23.9)	71 (7.0)	25 (2.5)	7 (0.7)	6 (0.6)	1 (0.1)				1 (0.1)
HR	144 (14.3)	240 (23.8)	190 (18.8)	218 (21.6)	122 (12.1)	60 (5.9)	18 (1.8)	4 (0.4)	5 (0.5)	7 (0.7)	1 (0.1)		
HU	233 (22.0)	322 (30.5)	182 (17.2)	185 (17.5)	68 (6.4)	32 (3.0)	19 (1.8)	8 (0.8)	1 (0.1)		1 (0.1)	3 (0.3)	
IE	161 (16.0)	268 (26.6)	170 (16.9)	220 (21.9)	109 (10.8)	41 (4.1)	20 (2.0)	10 (1.0)	2 (0.2)	2 (0.2)	1 (0.1)		
IT	151 (15.0)	292 (29.0)	219 (21.7)	255 (25.3)	55 (5.5)	21 (2.1)	11 (1.1)		1 (0.1)	2 (0.2)			
LT	249 (24.6)	345 (34.1)	170 (16.8)	150 (14.8)	55 (5.4)	22 (2.2)	10 (1.0)	6 (0.6)	3 (0.3)	1 (0.1)			
LU	68 (13.6)	138 (27.5)	103 (20.6)	102 (20.4)	64 (12.8)	15 (3.0)	5 (1.0)	3 (0.6)	2 (0.4)				
LV	209 (20.5)	314 (30.8)	216 (21.2)	130 (12.8)	75 (7.4)	40 (3.9)	17 (1.7)	10 (1.0)	4 (0.4)	1 (0.1)	1 (0.1)		
MT	52 (10.4)	136 (27.1)	111 (22.1)	133 (26.5)	44 (8.8)	16 (3.2)	5 (1.0)			1 (0.2)	1 (0.2)		
NL	258 (25.1)	339 (32.9)	122 (11.9)	199 (19.3)	71 (6.9)	29 (2.8)	4 (0.4)	1 (0.1)		2 (0.2)			
PL	171 (15.8)	295 (27.3)	219 (20.3)	214 (19.8)	106 (9.8)	45 (4.2)	16 (1.5)	5 (0.5)	4 (0.4)	2 (0.2)			1 (0.1)
PT	141 (14.0)	304 (30.2)	243 (24.1)	203 (20.2)	68 (6.8)	32 (3.2)	8 (0.8)	5 (0.5)	1 (0.1)	2 (0.2)			
RO	136 (13.4)	243 (23.9)	223 (21.9)	196 (19.3)	107 (10.5)	59 (5.8)	17 (1.7)	7 (0.7)	7 (0.7)	13 (1.3)	4 (0.4)	1 (0.1)	
SE	358 (34.2)	342 (32.6)	132 (12.6)	158 (15.1)	46 (4.4)	11 (1.0)	0 (0.0)	1 (0.1)		0 (0.0)			
SI	187 (18.1)	292 (28.3)	207 (20.0)	219 (21.2)	84 (8.1)	23 (2.2)	12 (1.2)	3 (0.3)	1 (0.1)				
SK	113 (11.2)	249 (24.7)	198 (19.6)	255 (25.3)	104 (10.3)	53 (5.3)	21 (2.1)	6 (0.6)	1 (0.1)	5 (0.5)	1 (0.1)	2 (0.2)	
N Sum	5482	8553	5141	5315	2022	811	288	108	50	44	18	12	3
N Valid Sum	5482	8553	5141	5315	2022	811	288	108	50	44	18	12	3

	d40t	14	15	16	17	18	20	27	30	99	N Sum	N Valid Sum
isocntry												
									M			
AT						2 (0.2)			0 (0.0)		1005	1005
BE									1 (0.1)		1023	1023
BG										1	1033	1032
CY											503	503
CZ											1098	1098
DE-E											481	481
DE-W		0 (0.0)		1 (0.1)							1029	1029
DK			1 (0.1)		1 (0.1)						1005	1005
EE										2	1012	1010
ES				1 (0.1)							1010	1010
FI			4 (0.4)								1017	1017
FR			0 (0.0)								1020	1020
GB-GBN											1006	1006
GB-NIR											303	303
GR		1 (0.1)								2	1011	1009
HR											1009	1009
HU		1 (0.1)			1 (0.1)			1 (0.1)		3	1060	1057
IE			1 (0.1)			1 (0.1)				1	1007	1006
IT										6	1013	1007
LT										2	1013	1011
LU			1 (0.2)								501	501
LV					1 (0.1)						1018	1018
MT			3 (0.6)								502	502
NL			1 (0.1)	3 (0.3)						1	1030	1029
PL		1 (0.1)								4	1083	1079
PT										2	1009	1007
RO		1 (0.1)		1 (0.1)		1 (0.1)				5	1021	1016
SE											1048	1048
SI		1 (0.1)	2 (0.2)				2 (0.2)			1	1034	1033
SK											1008	1008
N Sum		5	13	6	3	4	2	1	1	30	27912	
N Valid Sum		5	13	6	3	4	2	1	1			27882

d40t_r - HOUSEHOLD COMPOSITION: SIZE A+B+C (RECODED)

n of people in household - recoded to four categories

- 1 One
- 2 Two
- 3 Three
- 4 Four or more
- 9 NA

Derivation:

This variable groups the summarized variable d40t.

[d40a Could you tell me how many people aged 15 years or more live in your household, yourself included?

d40b Could you tell me how many children aged 10 to 14 years old live in your household?

d40c Could you tell me how many children less than 10 years old live in your household?]

Note:

See d40a, d40b, and d40c for complete question text.

Variable d40t_r was named d40abc_r in former versions of this dataset.

NO QUESTIONS D41 TO D45

d40t_r by isocntry, Absolute Values (Row Percent), weighted by w1

d40t_r	1	2	3	4	9	N Sum	N Valid Sum
isocntry							
	M						
AT	226 (22.5)	329 (32.7)	178 (17.7)	272 (27.1)		1005	1005
BE	243 (23.7)	320 (31.3)	168 (16.4)	293 (28.6)		1024	1024
BG	109 (10.6)	297 (28.8)	273 (26.5)	353 (34.2)	1	1033	1032
CY	40 (8.0)	125 (24.9)	105 (20.9)	233 (46.3)		503	503
CZ	228 (20.7)	339 (30.8)	197 (17.9)	335 (30.5)		1099	1099
DE-E	160 (33.3)	189 (39.4)	70 (14.6)	61 (12.7)		480	480
DE-W	265 (25.7)	392 (38.1)	159 (15.4)	214 (20.8)		1030	1030
DK	230 (22.9)	351 (35.0)	148 (14.8)	274 (27.3)		1003	1003
EE	227 (22.5)	341 (33.8)	170 (16.8)	272 (26.9)	2	1012	1010
ES	144 (14.3)	304 (30.1)	259 (25.6)	303 (30.0)		1010	1010
FI	282 (27.7)	368 (36.2)	118 (11.6)	249 (24.5)		1017	1017
FR	262 (25.7)	342 (33.6)	174 (17.1)	241 (23.7)		1019	1019
GB-GBN	219 (21.8)	334 (33.2)	175 (17.4)	278 (27.6)		1006	1006
GB-NIR	57 (18.9)	88 (29.1)	60 (19.9)	97 (32.1)		302	302
GR	159 (15.7)	315 (31.2)	182 (18.0)	354 (35.0)	2	1012	1010
HR	144 (14.3)	240 (23.8)	190 (18.8)	436 (43.2)		1010	1010
HU	233 (22.1)	322 (30.5)	182 (17.2)	319 (30.2)	3	1059	1056
IE	161 (16.0)	268 (26.7)	170 (16.9)	406 (40.4)	1	1006	1005
IT	151 (15.0)	292 (28.9)	219 (21.7)	347 (34.4)	6	1015	1009
LT	249 (24.6)	345 (34.1)	170 (16.8)	247 (24.4)	2	1013	1011
LU	68 (13.6)	138 (27.5)	103 (20.6)	192 (38.3)		501	501
LV	209 (20.6)	314 (30.9)	216 (21.3)	277 (27.3)		1016	1016
MT	52 (10.4)	136 (27.1)	111 (22.2)	202 (40.3)		501	501
NL	258 (25.1)	339 (32.9)	122 (11.9)	310 (30.1)	1	1030	1029
PL	171 (15.9)	295 (27.4)	219 (20.3)	393 (36.5)	4	1082	1078
PT	141 (14.0)	304 (30.2)	243 (24.2)	318 (31.6)	2	1008	1006
RO	136 (13.4)	243 (23.9)	223 (22.0)	413 (40.7)	5	1020	1015
SE	358 (34.1)	342 (32.6)	132 (12.6)	218 (20.8)		1050	1050
SI	187 (18.1)	292 (28.2)	207 (20.0)	348 (33.7)	1	1035	1034
SK	113 (11.2)	249 (24.7)	198 (19.7)	447 (44.4)		1007	1007
N Sum	5482	8553	5141	8702	30	27908	
N Valid Sum	5482	8553	5141	8702			27878

d46_1 - OWNERSHIP DURABLES: TELEVISION

D46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE - CODE "NO ANSWER" IN CODE 13)

D46_1 Television

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB81.4, D46

d46_1 by isocntry, Absolute Values (Row Percent), weighted by w1

d46_1	0	1	N Sum	N Valid Sum
isocntry				
AT	29 (2.9)	976 (97.1)	1005	1005
BE	36 (3.5)	989 (96.5)	1025	1025
BG	29 (2.8)	1004 (97.2)	1033	1033
CY	4 (0.8)	499 (99.2)	503	503
CZ	36 (3.3)	1064 (96.7)	1100	1100
DE-E	27 (5.6)	454 (94.4)	481	481
DE-W	69 (6.7)	961 (93.3)	1030	1030
DK	26 (2.6)	978 (97.4)	1004	1004
EE	40 (4.0)	972 (96.0)	1012	1012
ES	8 (0.8)	1001 (99.2)	1009	1009
FI	41 (4.0)	976 (96.0)	1017	1017
FR	43 (4.2)	975 (95.8)	1018	1018
GB-GBN	51 (5.1)	955 (94.9)	1006	1006
GB-NIR	5 (1.7)	297 (98.3)	302	302
GR	10 (1.0)	1002 (99.0)	1012	1012
HR	23 (2.3)	987 (97.7)	1010	1010
HU	31 (2.9)	1029 (97.1)	1060	1060
IE	21 (2.1)	985 (97.9)	1006	1006
IT	53 (5.2)	961 (94.8)	1014	1014
LT	41 (4.0)	972 (96.0)	1013	1013
LU	22 (4.4)	479 (95.6)	501	501
LV	37 (3.6)	979 (96.4)	1016	1016
MT	2 (0.4)	499 (99.6)	501	501
NL	44 (4.3)	986 (95.7)	1030	1030
PL	92 (8.5)	990 (91.5)	1082	1082
PT	36 (3.6)	973 (96.4)	1009	1009
RO	27 (2.6)	993 (97.4)	1020	1020
SE	67 (6.4)	983 (93.6)	1050	1050
SI	31 (3.0)	1003 (97.0)	1034	1034
SK	52 (5.2)	955 (94.8)	1007	1007
N Sum	1033	26877	27910	
N Valid Sum	1033	26877		27910

d46_2 - OWNERSHIP DURABLES: DVD PLAYER

D46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE - CODE "NO ANSWER" IN CODE 13)

D46_2 DVD Player

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB81.4, D46

d46_2 by isocntry, Absolute Values (Row Percent), weighted by w1

d46_2	0	1	N Sum	N Valid Sum
isocntry				
AT	305 (30.3)	700 (69.7)	1005	1005
BE	252 (24.6)	773 (75.4)	1025	1025
BG	740 (71.6)	293 (28.4)	1033	1033
CY	179 (35.6)	324 (64.4)	503	503
CZ	369 (33.5)	731 (66.5)	1100	1100
DE-E	119 (24.7)	362 (75.3)	481	481
DE-W	302 (29.3)	728 (70.7)	1030	1030
DK	146 (14.5)	858 (85.5)	1004	1004
EE	458 (45.3)	554 (54.7)	1012	1012
ES	356 (35.3)	653 (64.7)	1009	1009
FI	252 (24.8)	765 (75.2)	1017	1017
FR	283 (27.8)	735 (72.2)	1018	1018
GB-GBN	200 (19.9)	806 (80.1)	1006	1006
GB-NIR	55 (18.2)	247 (81.8)	302	302
GR	386 (38.1)	626 (61.9)	1012	1012
HR	431 (42.7)	579 (57.3)	1010	1010
HU	435 (41.0)	625 (59.0)	1060	1060
IE	160 (15.9)	846 (84.1)	1006	1006
IT	488 (48.1)	526 (51.9)	1014	1014
LT	675 (66.6)	338 (33.4)	1013	1013
LU	90 (18.0)	411 (82.0)	501	501
LV	594 (58.5)	422 (41.5)	1016	1016
MT	98 (19.6)	403 (80.4)	501	501
NL	136 (13.2)	894 (86.8)	1030	1030
PL	584 (54.0)	498 (46.0)	1082	1082
PT	366 (36.3)	643 (63.7)	1009	1009
RO	849 (83.2)	171 (16.8)	1020	1020
SE	226 (21.5)	824 (78.5)	1050	1050
SI	468 (45.3)	566 (54.7)	1034	1034
SK	400 (39.7)	607 (60.3)	1007	1007
N Sum	10402	17508	27910	
N Valid Sum	10402	17508		27910

d46_3 - OWNERSHIP DURABLES: MUSIC CD PLAYER

D46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE - CODE "NO ANSWER" IN CODE 13)

D46_3 Music CD Player

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB81.4, D46

d46_3 by isocntry, Absolute Values (Row Percent), weighted by w1

d46_3	0	1	N Sum	N Valid Sum
isocntry				
AT	313 (31.1)	692 (68.9)	1005	1005
BE	324 (31.6)	701 (68.4)	1025	1025
BG	889 (86.1)	144 (13.9)	1033	1033
CY	222 (44.1)	281 (55.9)	503	503
CZ	503 (45.7)	597 (54.3)	1100	1100
DE-E	180 (37.4)	301 (62.6)	481	481
DE-W	372 (36.1)	658 (63.9)	1030	1030
DK	220 (21.9)	784 (78.1)	1004	1004
EE	470 (46.4)	542 (53.6)	1012	1012
ES	555 (55.0)	454 (45.0)	1009	1009
FI	270 (26.5)	747 (73.5)	1017	1017
FR	404 (39.7)	614 (60.3)	1018	1018
GB-GBN	323 (32.1)	683 (67.9)	1006	1006
GB-NIR	92 (30.5)	210 (69.5)	302	302
GR	497 (49.1)	515 (50.9)	1012	1012
HR	492 (48.7)	518 (51.3)	1010	1010
HU	645 (60.8)	415 (39.2)	1060	1060
IE	315 (31.3)	691 (68.7)	1006	1006
IT	637 (62.8)	377 (37.2)	1014	1014
LT	712 (70.3)	301 (29.7)	1013	1013
LU	148 (29.5)	353 (70.5)	501	501
LV	645 (63.5)	371 (36.5)	1016	1016
MT	180 (35.9)	321 (64.1)	501	501
NL	202 (19.6)	828 (80.4)	1030	1030
PL	802 (74.1)	280 (25.9)	1082	1082
PT	512 (50.7)	497 (49.3)	1009	1009
RO	894 (87.6)	126 (12.4)	1020	1020
SE	209 (19.9)	841 (80.1)	1050	1050
SI	473 (45.7)	561 (54.3)	1034	1034
SK	542 (53.8)	465 (46.2)	1007	1007
N Sum	13042	14868	27910	
N Valid Sum	13042	14868		27910

d46_4 - OWNERSHIP DURABLES: DESK COMPUTER

D46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE - CODE "NO ANSWER" IN CODE 13)

D46_4 Desk computer

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB81.4, D46

d46_4 by isocntry, Absolute Values (Row Percent), weighted by w1

d46_4	0	1	N Sum	N Valid Sum
isocntry				
AT	522 (51.9)	483 (48.1)	1005	1005
BE	533 (52.0)	492 (48.0)	1025	1025
BG	576 (55.8)	457 (44.2)	1033	1033
CY	319 (63.4)	184 (36.6)	503	503
CZ	535 (48.6)	565 (51.4)	1100	1100
DE-E	256 (53.2)	225 (46.8)	481	481
DE-W	540 (52.4)	490 (47.6)	1030	1030
DK	498 (49.6)	506 (50.4)	1004	1004
EE	548 (54.2)	464 (45.8)	1012	1012
ES	546 (54.1)	463 (45.9)	1009	1009
FI	537 (52.8)	480 (47.2)	1017	1017
FR	512 (50.3)	506 (49.7)	1018	1018
GB-GBN	557 (55.4)	449 (44.6)	1006	1006
GB-NIR	175 (57.9)	127 (42.1)	302	302
GR	658 (65.0)	354 (35.0)	1012	1012
HR	475 (47.0)	535 (53.0)	1010	1010
HU	494 (46.6)	566 (53.4)	1060	1060
IE	731 (72.7)	275 (27.3)	1006	1006
IT	623 (61.4)	391 (38.6)	1014	1014
LT	640 (63.2)	373 (36.8)	1013	1013
LU	212 (42.3)	289 (57.7)	501	501
LV	507 (49.9)	509 (50.1)	1016	1016
MT	201 (40.1)	300 (59.9)	501	501
NL	292 (28.3)	738 (71.7)	1030	1030
PL	645 (59.6)	437 (40.4)	1082	1082
PT	701 (69.5)	308 (30.5)	1009	1009
RO	602 (59.0)	418 (41.0)	1020	1020
SE	499 (47.5)	551 (52.5)	1050	1050
SI	463 (44.8)	571 (55.2)	1034	1034
SK	507 (50.3)	500 (49.7)	1007	1007
N Sum	14904	13006	27910	
N Valid Sum	14904	13006		27910

d46_5 - OWNERSHIP DURABLES: LAPTOP

D46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE - CODE "NO ANSWER" IN CODE 13)

D46_5 Laptop

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB81.4, D46

d46_5 by isocntry, Absolute Values (Row Percent), weighted by w1

	d46_5	0	1	N Sum	N Valid Sum
isocntry					
AT	393 (39.1)	612 (60.9)		1005	1005
BE	324 (31.6)	701 (68.4)		1025	1025
BG	651 (63.0)	382 (37.0)		1033	1033
CY	167 (33.2)	336 (66.8)		503	503
CZ	616 (56.0)	484 (44.0)		1100	1100
DE-E	204 (42.4)	277 (57.6)		481	481
DE-W	390 (37.9)	640 (62.1)		1030	1030
DK	124 (12.4)	880 (87.6)		1004	1004
EE	348 (34.4)	664 (65.6)		1012	1012
ES	463 (45.9)	546 (54.1)		1009	1009
FI	270 (26.5)	747 (73.5)		1017	1017
FR	371 (36.4)	647 (63.6)		1018	1018
GB-GBN	328 (32.6)	678 (67.4)		1006	1006
GB-NIR	96 (31.8)	206 (68.2)		302	302
GR	525 (51.9)	487 (48.1)		1012	1012
HR	550 (54.5)	460 (45.5)		1010	1010
HU	717 (67.6)	343 (32.4)		1060	1060
IE	252 (25.0)	754 (75.0)		1006	1006
IT	522 (51.5)	492 (48.5)		1014	1014
LT	544 (53.7)	469 (46.3)		1013	1013
LU	145 (28.9)	356 (71.1)		501	501
LV	549 (54.0)	467 (46.0)		1016	1016
MT	173 (34.5)	328 (65.5)		501	501
NL	182 (17.7)	848 (82.3)		1030	1030
PL	543 (50.2)	539 (49.8)		1082	1082
PT	475 (47.1)	534 (52.9)		1009	1009
RO	744 (72.9)	276 (27.1)		1020	1020
SE	164 (15.6)	886 (84.4)		1050	1050
SI	462 (44.7)	572 (55.3)		1034	1034
SK	535 (53.1)	472 (46.9)		1007	1007
N Sum	11827	16083	27910		
N Valid Sum	11827	16083			27910

d46_6 - OWNERSHIP DURABLES: TABLET

D46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE - CODE "NO ANSWER" IN CODE 13)

D46_6 Tablet

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB81.4, D46

d46_6 by isocntry, Absolute Values (Row Percent), weighted by w1

d46_6	0	1	N Sum	N Valid Sum
isocntry				
AT	721 (71.7)	284 (28.3)	1005	1005
BE	623 (60.8)	402 (39.2)	1025	1025
BG	912 (88.3)	121 (11.7)	1033	1033
CY	301 (59.8)	202 (40.2)	503	503
CZ	869 (79.0)	231 (21.0)	1100	1100
DE-E	389 (80.9)	92 (19.1)	481	481
DE-W	787 (76.4)	243 (23.6)	1030	1030
DK	361 (36.0)	643 (64.0)	1004	1004
EE	698 (69.0)	314 (31.0)	1012	1012
ES	753 (74.6)	256 (25.4)	1009	1009
FI	565 (55.6)	452 (44.4)	1017	1017
FR	684 (67.2)	334 (32.8)	1018	1018
GB-GBN	485 (48.2)	521 (51.8)	1006	1006
GB-NIR	145 (48.0)	157 (52.0)	302	302
GR	901 (89.0)	111 (11.0)	1012	1012
HR	835 (82.7)	175 (17.3)	1010	1010
HU	935 (88.2)	125 (11.8)	1060	1060
IE	549 (54.6)	457 (45.4)	1006	1006
IT	763 (75.2)	251 (24.8)	1014	1014
LT	896 (88.4)	118 (11.6)	1014	1014
LU	267 (53.3)	234 (46.7)	501	501
LV	811 (79.8)	205 (20.2)	1016	1016
MT	252 (50.3)	249 (49.7)	501	501
NL	376 (36.5)	654 (63.5)	1030	1030
PL	923 (85.3)	159 (14.7)	1082	1082
PT	816 (80.9)	193 (19.1)	1009	1009
RO	913 (89.5)	107 (10.5)	1020	1020
SE	549 (52.3)	501 (47.7)	1050	1050
SI	824 (79.7)	210 (20.3)	1034	1034
SK	794 (78.8)	213 (21.2)	1007	1007
N Sum	19697	8214	27911	
N Valid Sum	19697	8214		27911

d46_7 - OWNERSHIP DURABLES: SMARTPHONE

D46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE - CODE "NO ANSWER" IN CODE 13)

D46_7 Smartphone

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB81.4, D46

d46_7 by isocntry, Absolute Values (Row Percent), weighted by w1

d46_7	0	1	N Sum	N Valid Sum
isocntry				
AT	316 (31.4)	689 (68.6)	1005	1005
BE	533 (52.0)	492 (48.0)	1025	1025
BG	783 (75.8)	250 (24.2)	1033	1033
CY	258 (51.3)	245 (48.7)	503	503
CZ	673 (61.2)	427 (38.8)	1100	1100
DE-E	254 (52.9)	226 (47.1)	480	480
DE-W	447 (43.4)	583 (56.6)	1030	1030
DK	207 (20.6)	797 (79.4)	1004	1004
EE	495 (48.9)	517 (51.1)	1012	1012
ES	379 (37.6)	630 (62.4)	1009	1009
FI	322 (31.7)	695 (68.3)	1017	1017
FR	521 (51.2)	497 (48.8)	1018	1018
GB-GBN	386 (38.4)	620 (61.6)	1006	1006
GB-NIR	93 (30.8)	209 (69.2)	302	302
GR	639 (63.1)	373 (36.9)	1012	1012
HR	496 (49.1)	514 (50.9)	1010	1010
HU	610 (57.5)	450 (42.5)	1060	1060
IE	355 (35.3)	651 (64.7)	1006	1006
IT	435 (42.9)	579 (57.1)	1014	1014
LT	621 (61.3)	392 (38.7)	1013	1013
LU	165 (32.9)	336 (67.1)	501	501
LV	591 (58.2)	425 (41.8)	1016	1016
MT	220 (43.9)	281 (56.1)	501	501
NL	265 (25.7)	765 (74.3)	1030	1030
PL	709 (65.5)	373 (34.5)	1082	1082
PT	698 (69.2)	311 (30.8)	1009	1009
RO	821 (80.5)	199 (19.5)	1020	1020
SE	205 (19.5)	845 (80.5)	1050	1050
SI	551 (53.3)	483 (46.7)	1034	1034
SK	637 (63.3)	370 (36.7)	1007	1007
N Sum	13685	14224	27909	
N Valid Sum	13685	14224		27909

d46_8 - OWNERSHIP DURABLES: INTERNET ACCESS

D46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE - CODE "NO ANSWER" IN CODE 13)

D46_8 An Internet connection at home

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB81.4, D46

d46_8 by isocntry, Absolute Values (Row Percent), weighted by w1

d46_8	0	1	N Sum	N Valid Sum
isocntry				
AT	246 (24.5)	759 (75.5)	1005	1005
BE	223 (21.8)	802 (78.2)	1025	1025
BG	452 (43.8)	581 (56.2)	1033	1033
CY	142 (28.2)	361 (71.8)	503	503
CZ	331 (30.1)	769 (69.9)	1100	1100
DE-E	147 (30.6)	334 (69.4)	481	481
DE-W	245 (23.8)	785 (76.2)	1030	1030
DK	46 (4.6)	958 (95.4)	1004	1004
EE	238 (23.5)	774 (76.5)	1012	1012
ES	334 (33.1)	675 (66.9)	1009	1009
FI	143 (14.1)	874 (85.9)	1017	1017
FR	203 (19.9)	815 (80.1)	1018	1018
GB-GBN	218 (21.7)	788 (78.3)	1006	1006
GB-NIR	40 (13.2)	262 (86.8)	302	302
GR	380 (37.5)	632 (62.5)	1012	1012
HR	313 (31.0)	697 (69.0)	1010	1010
HU	463 (43.7)	597 (56.3)	1060	1060
IE	221 (22.0)	785 (78.0)	1006	1006
IT	447 (44.1)	567 (55.9)	1014	1014
LT	399 (39.4)	614 (60.6)	1013	1013
LU	78 (15.6)	423 (84.4)	501	501
LV	300 (29.5)	716 (70.5)	1016	1016
MT	105 (21.0)	396 (79.0)	501	501
NL	37 (3.6)	993 (96.4)	1030	1030
PL	405 (37.4)	677 (62.6)	1082	1082
PT	416 (41.2)	593 (58.8)	1009	1009
RO	521 (51.1)	499 (48.9)	1020	1020
SE	84 (8.0)	967 (92.0)	1051	1051
SI	225 (21.8)	809 (78.2)	1034	1034
SK	317 (31.5)	690 (68.5)	1007	1007
N Sum	7719	20192	27911	
N Valid Sum	7719	20192		27911

d46_9 - OWNERSHIP DURABLES: CAR

D46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE - CODE "NO ANSWER" IN CODE 13)

D46_9 A car

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB81.4, D46

d46_9 by isocntry, Absolute Values (Row Percent), weighted by w1

d46_9	0	1	N Sum	N Valid Sum
isocntry				
AT	182 (18.1)	823 (81.9)	1005	1005
BE	231 (22.5)	794 (77.5)	1025	1025
BG	459 (44.4)	574 (55.6)	1033	1033
CY	33 (6.6)	470 (93.4)	503	503
CZ	326 (29.6)	774 (70.4)	1100	1100
DE-E	150 (31.2)	331 (68.8)	481	481
DE-W	233 (22.6)	797 (77.4)	1030	1030
DK	172 (17.1)	832 (82.9)	1004	1004
EE	349 (34.5)	663 (65.5)	1012	1012
ES	263 (26.1)	746 (73.9)	1009	1009
FI	186 (18.3)	831 (81.7)	1017	1017
FR	189 (18.6)	829 (81.4)	1018	1018
GB-GBN	281 (27.9)	725 (72.1)	1006	1006
GB-NIR	59 (19.5)	243 (80.5)	302	302
GR	226 (22.3)	786 (77.7)	1012	1012
HR	273 (27.0)	737 (73.0)	1010	1010
HU	530 (50.0)	530 (50.0)	1060	1060
IE	198 (19.7)	808 (80.3)	1006	1006
IT	211 (20.8)	803 (79.2)	1014	1014
LT	392 (38.7)	621 (61.3)	1013	1013
LU	52 (10.4)	449 (89.6)	501	501
LV	465 (45.8)	551 (54.2)	1016	1016
MT	68 (13.6)	433 (86.4)	501	501
NL	148 (14.4)	882 (85.6)	1030	1030
PL	435 (40.2)	647 (59.8)	1082	1082
PT	313 (31.0)	696 (69.0)	1009	1009
RO	650 (63.7)	370 (36.3)	1020	1020
SE	243 (23.1)	807 (76.9)	1050	1050
SI	168 (16.2)	866 (83.8)	1034	1034
SK	321 (31.9)	686 (68.1)	1007	1007
N Sum	7806	20104	27910	
N Valid Sum	7806	20104		27910

d46_10 - OWNERSHIP DURABLES: APPARTMENT/HOUSE PAID

D46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE - CODE "NO ANSWER" IN CODE 13)

D46_10 An apartment / a house which you have finished paying for

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB81.4, D46

d46_10 by isocntry, Absolute Values (Row Percent), weighted by w1

d46_10	0	1	N Sum	N Valid Sum
isocntry				
AT	666 (66.3)	339 (33.7)	1005	1005
BE	619 (60.4)	406 (39.6)	1025	1025
BG	186 (18.0)	847 (82.0)	1033	1033
CY	207 (41.2)	296 (58.8)	503	503
CZ	494 (44.9)	606 (55.1)	1100	1100
DE-E	318 (66.1)	163 (33.9)	481	481
DE-W	697 (67.7)	333 (32.3)	1030	1030
DK	849 (84.6)	155 (15.4)	1004	1004
EE	312 (30.8)	700 (69.2)	1012	1012
ES	532 (52.7)	477 (47.3)	1009	1009
FI	572 (56.2)	445 (43.8)	1017	1017
FR	669 (65.7)	349 (34.3)	1018	1018
GB-GBN	718 (71.4)	288 (28.6)	1006	1006
GB-NIR	208 (68.9)	94 (31.1)	302	302
GR	373 (36.9)	639 (63.1)	1012	1012
HR	254 (25.1)	756 (74.9)	1010	1010
HU	347 (32.7)	713 (67.3)	1060	1060
IE	678 (67.4)	328 (32.6)	1006	1006
IT	502 (49.5)	512 (50.5)	1014	1014
LT	376 (37.1)	637 (62.9)	1013	1013
LU	294 (58.7)	207 (41.3)	501	501
LV	406 (40.0)	610 (60.0)	1016	1016
MT	174 (34.7)	327 (65.3)	501	501
NL	907 (88.1)	123 (11.9)	1030	1030
PL	396 (36.6)	686 (63.4)	1082	1082
PT	622 (61.6)	387 (38.4)	1009	1009
RO	219 (21.5)	801 (78.5)	1020	1020
SE	807 (76.9)	243 (23.1)	1050	1050
SI	222 (21.5)	812 (78.5)	1034	1034
SK	318 (31.6)	689 (68.4)	1007	1007
N Sum	13942	13968	27910	
N Valid Sum	13942	13968		27910

d46_11 - OWNERSHIP DURABLES: APPARTMENT/HOUSE PAYING

D46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE - CODE "NO ANSWER" IN CODE 13)

D46_11 An apartment / a house which you are paying for

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB81.4, D46

d46_11 by isocntry, Absolute Values (Row Percent), weighted by w1

d46_11	0	1	N Sum	N Valid Sum
isocntry				
AT	469 (46.7)	536 (53.3)	1005	1005
BE	696 (67.9)	329 (32.1)	1025	1025
BG	1000 (96.8)	33 (3.2)	1033	1033
CY	363 (72.2)	140 (27.8)	503	503
CZ	835 (75.9)	265 (24.1)	1100	1100
DE-E	400 (83.2)	81 (16.8)	481	481
DE-W	840 (81.6)	190 (18.4)	1030	1030
DK	354 (35.3)	650 (64.7)	1004	1004
EE	774 (76.5)	238 (23.5)	1012	1012
ES	657 (65.1)	352 (34.9)	1009	1009
FI	640 (62.9)	377 (37.1)	1017	1017
FR	808 (79.4)	210 (20.6)	1018	1018
GB-GBN	642 (63.8)	364 (36.2)	1006	1006
GB-NIR	168 (55.6)	134 (44.4)	302	302
GR	869 (85.8)	144 (14.2)	1013	1013
HR	881 (87.2)	129 (12.8)	1010	1010
HU	849 (80.1)	211 (19.9)	1060	1060
IE	534 (53.1)	472 (46.9)	1006	1006
IT	771 (76.0)	243 (24.0)	1014	1014
LT	945 (93.3)	68 (6.7)	1013	1013
LU	310 (61.9)	191 (38.1)	501	501
LV	908 (89.4)	108 (10.6)	1016	1016
MT	418 (83.4)	83 (16.6)	501	501
NL	423 (41.1)	607 (58.9)	1030	1030
PL	953 (88.1)	129 (11.9)	1082	1082
PT	661 (65.5)	348 (34.5)	1009	1009
RO	991 (97.2)	29 (2.8)	1020	1020
SE	494 (47.0)	556 (53.0)	1050	1050
SI	954 (92.3)	80 (7.7)	1034	1034
SK	808 (80.2)	199 (19.8)	1007	1007
N Sum	20415	7496	27911	
N Valid Sum	20415	7496		27911

d46_12 - OWNERSHIP DURABLES: NONE (SPONT)

D46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE - CODE "NO ANSWER" IN CODE 13)

D46_12 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB81.4, D46

d46_12 by isocntry, Absolute Values (Row Percent), weighted by w1

d46_12	0	1	N Sum	N Valid Sum
isocntry				
AT	1004 (99.9)	1 (0.1)	1005	1005
BE	1020 (99.5)	5 (0.5)	1025	1025
BG	1028 (99.5)	5 (0.5)	1033	1033
CY	503 (100.0)		503	503
CZ	1099 (99.9)	1 (0.1)	1100	1100
DE-E	481 (100.0)		481	481
DE-W	1027 (99.7)	3 (0.3)	1030	1030
DK	1004 (100.0)		1004	1004
EE	1009 (99.7)	3 (0.3)	1012	1012
ES	1008 (99.9)	1 (0.1)	1009	1009
FI	1017 (100.0)		1017	1017
FR	1017 (99.9)	1 (0.1)	1018	1018
GB-GBN	998 (99.2)	8 (0.8)	1006	1006
GB-NIR	302 (100.0)		302	302
GR	1010 (99.8)	2 (0.2)	1012	1012
HR	1008 (99.8)	2 (0.2)	1010	1010
HU	1058 (99.8)	2 (0.2)	1060	1060
IE	1004 (99.8)	2 (0.2)	1006	1006
IT	1005 (99.1)	9 (0.9)	1014	1014
LT	1009 (99.6)	4 (0.4)	1013	1013
LU	500 (99.8)	1 (0.2)	501	501
LV	1012 (99.6)	4 (0.4)	1016	1016
MT	501 (100.0)		501	501
NL	1027 (99.7)	3 (0.3)	1030	1030
PL	1081 (99.9)	1 (0.1)	1082	1082
PT	1009 (100.0)		1009	1009
RO	1011 (99.1)	9 (0.9)	1020	1020
SE	1050 (100.0)	0 (0.0)	1050	1050
SI	1031 (99.7)	3 (0.3)	1034	1034
SK	1005 (99.8)	2 (0.2)	1007	1007
N Sum	27838	72	27910	
N Valid Sum	27838	72		27910

d46_13 - OWNERSHIP DURABLES: DK

D46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE - CODE "NO ANSWER" IN CODE 13)

D46_13 DK

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB81.4, D46

d46_13 by isocntry, Absolute Values (Row Percent), weighted by w1

d46_13	0	1	N Sum	N Valid Sum
isocntry				
AT	1004 (99.9)	1 (0.1)	1005	1005
BE	1022 (99.7)	3 (0.3)	1025	1025
BG	1032 (99.9)	1 (0.1)	1033	1033
CY	503 (100.0)		503	503
CZ	1079 (98.1)	21 (1.9)	1100	1100
DE-E	478 (99.4)	3 (0.6)	481	481
DE-W	1003 (97.4)	27 (2.6)	1030	1030
DK	1004 (100.0)		1004	1004
EE	1012 (100.0)		1012	1012
ES	1009 (100.0)		1009	1009
FI	1015 (99.8)	2 (0.2)	1017	1017
FR	1016 (99.8)	2 (0.2)	1018	1018
GB-GBN	993 (98.7)	13 (1.3)	1006	1006
GB-NIR	302 (100.0)		302	302
GR	1009 (99.7)	3 (0.3)	1012	1012
HR	1006 (99.6)	4 (0.4)	1010	1010
HU	1046 (98.7)	14 (1.3)	1060	1060
IE	1006 (100.0)		1006	1006
IT	997 (98.3)	17 (1.7)	1014	1014
LT	1006 (99.3)	7 (0.7)	1013	1013
LU	491 (98.0)	10 (2.0)	501	501
LV	1004 (98.8)	12 (1.2)	1016	1016
MT	501 (100.0)		501	501
NL	1028 (99.8)	2 (0.2)	1030	1030
PL	1042 (96.3)	40 (3.7)	1082	1082
PT	980 (97.1)	29 (2.9)	1009	1009
RO	1017 (99.7)	3 (0.3)	1020	1020
SE	1050 (100.0)		1050	1050
SI	1032 (99.8)	2 (0.2)	1034	1034
SK	961 (95.4)	46 (4.6)	1007	1007
N Sum	27648	262	27910	
N Valid Sum	27648	262		27910

d46t - OWNERSHIP APPARTM/HOUSE (D46_10+D46_11)

Ownership of an apartment or house - summarized

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes responses to d46_10 and d46_11.

[d46 Which of the following goods do you have?

d46_10 An apartment / a house which you have finished paying for

d46_11 An apartment / a house which you are paying for]

Note:

See variable d46 for complete question text.

Variable d46t was named d46t1011 in former versions of this dataset.

NO QUESTIONS D47 TO D59

d46t by isocntry, Absolute Values (Row Percent), weighted by w1

d46t	0	1	N Sum	N Valid Sum
isocntry				
AT	136 (13.5)	869 (86.5)	1005	1005
BE	294 (28.7)	731 (71.3)	1025	1025
BG	153 (14.8)	880 (85.2)	1033	1033
CY	69 (13.7)	434 (86.3)	503	503
CZ	234 (21.3)	866 (78.7)	1100	1100
DE-E	239 (49.8)	241 (50.2)	480	480
DE-W	513 (49.8)	517 (50.2)	1030	1030
DK	204 (20.3)	800 (79.7)	1004	1004
EE	90 (8.9)	922 (91.1)	1012	1012
ES	185 (18.3)	824 (81.7)	1009	1009
FI	196 (19.3)	821 (80.7)	1017	1017
FR	465 (45.7)	553 (54.3)	1018	1018
GB-GBN	361 (35.9)	645 (64.1)	1006	1006
GB-NIR	74 (24.5)	228 (75.5)	302	302
GR	232 (22.9)	780 (77.1)	1012	1012
HR	139 (13.8)	871 (86.2)	1010	1010
HU	140 (13.2)	920 (86.8)	1060	1060
IE	221 (22.0)	785 (78.0)	1006	1006
IT	274 (27.0)	740 (73.0)	1014	1014
LT	312 (30.8)	701 (69.2)	1013	1013
LU	105 (21.0)	396 (79.0)	501	501
LV	303 (29.8)	713 (70.2)	1016	1016
MT	92 (18.4)	409 (81.6)	501	501
NL	306 (29.7)	724 (70.3)	1030	1030
PL	273 (25.2)	809 (74.8)	1082	1082
PT	279 (27.7)	730 (72.3)	1009	1009
RO	194 (19.0)	826 (81.0)	1020	1020
SE	272 (25.9)	778 (74.1)	1050	1050
SI	147 (14.2)	887 (85.8)	1034	1034
SK	123 (12.2)	884 (87.8)	1007	1007
N Sum	6625	21284	27909	
N Valid Sum	6625	21284		27909

d60 - DIFFICULTIES PAYING BILLS - LAST YEAR

D60

During the last twelve months, would you say you had difficulties to pay your bills at the end of the month...?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY - CODE "NO ANSWER" IN CODE 4)

- 1 Most of the time
- 2 From time to time
- 3 Almost never/never
- 7 Refusal (SPONTANEOUS)

Note:

Original code "4" recoded to "7".

Comparability:

Last trend: EB81.4, D60

d60 by isocntry, Absolute Values (Row Percent), weighted by w1

d60	1	2	3	7	N Sum	N Valid Sum
isocntry						
	M					
AT	68 (7.1)	211 (21.9)	683 (71.0)	43	1005	962
BE	97 (9.6)	239 (23.8)	670 (66.6)	20	1026	1006
BG	310 (30.5)	482 (47.3)	226 (22.2)	16	1034	1018
CY	152 (30.9)	173 (35.2)	167 (33.9)	11	503	492
CZ	128 (12.0)	300 (28.2)	637 (59.8)	34	1099	1065
DE-E	15 (3.2)	107 (22.6)	352 (74.3)	7	481	474
DE-W	41 (4.2)	157 (16.1)	780 (79.8)	52	1030	978
DK	13 (1.3)	60 (6.1)	904 (92.5)	27	1004	977
EE	75 (7.6)	218 (22.0)	697 (70.4)	21	1011	990
ES	135 (13.4)	297 (29.6)	572 (57.0)	4	1008	1004
FI	28 (2.8)	147 (14.8)	820 (82.4)	23	1018	995
FR	142 (14.4)	230 (23.3)	616 (62.3)	30	1018	988
GB-GBN	79 (8.0)	173 (17.6)	733 (74.4)	21	1006	985
GB-NIR	23 (7.7)	77 (25.7)	200 (66.7)	2	302	300
GR	462 (45.8)	430 (42.6)	117 (11.6)	3	1012	1009
HR	162 (16.7)	352 (36.3)	456 (47.0)	41	1011	970
HU	117 (11.2)	323 (30.8)	608 (58.0)	13	1061	1048
IE	151 (15.5)	405 (41.5)	421 (43.1)	30	1007	977
IT	143 (15.4)	453 (48.7)	334 (35.9)	84	1014	930
LT	174 (17.3)	366 (36.4)	466 (46.3)	7	1013	1006
LU	17 (3.5)	79 (16.4)	387 (80.1)	19	502	483
LV	172 (17.1)	348 (34.7)	483 (48.2)	13	1016	1003
MT	32 (6.5)	108 (21.8)	355 (71.7)	6	501	495
NL	60 (5.9)	150 (14.8)	803 (79.3)	17	1030	1013
PL	48 (4.6)	250 (24.0)	742 (71.3)	43	1083	1040
PT	213 (21.6)	438 (44.5)	334 (33.9)	23	1008	985
RO	116 (11.7)	355 (35.9)	518 (52.4)	31	1020	989
SE	22 (2.1)	80 (7.7)	940 (90.2)	7	1049	1042
SI	116 (11.4)	256 (25.2)	644 (63.4)	18	1034	1016
SK	52 (5.4)	249 (25.7)	668 (68.9)	39	1008	969
N Sum	3363	7513	16333	705	27914	
N Valid Sum	3363	7513	16333			27209

d61 - LEVEL IN SOCIETY - SELF PLACEMENT

D61

On the following scale, step '1' corresponds to "the lowest level in the society"; step '10' corresponds to "the highest level in the society".

Could you tell me on which step you would place yourself?

(SHOW SCREEN – ONE ANSWER ONLY - CODE "NO ANSWER" IN CODE 11)

- 1 Box 1 - The lowest level in society
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5
- 6 Box 6
- 7 Box 7
- 8 Box 8
- 9 Box 9
- 10 Box 10 - The highest level in society
- 97 Refusal (SPONTANEOUS)

Note:

Original code "11" recoded to "97".

Comparability:

Last trend: EB81.4, D61

d61 by isocntry, Absolute Values (Row Percent), weighted by w1

d61	1	2	3	4	5	6	7	8	9	10	97	N Sum
isocntry	M											
AT	13 (1.4)	13 (1.4)	44 (4.8)	72 (7.8)	261 (28.3)	234 (25.4)	163 (17.7)	87 (9.4)	16 (1.7)	18 (2.0)	83	1004
BE	9 (0.9)	16 (1.6)	37 (3.7)	90 (8.9)	309 (30.6)	237 (23.5)	253 (25.1)	53 (5.3)	2 (0.2)	3 (0.3)	15	1024
BG	65 (6.6)	103 (10.4)	183 (18.5)	218 (22.1)	258 (26.1)	91 (9.2)	50 (5.1)	16 (1.6)	2 (0.2)	1 (0.1)	46	1033
CY	9 (1.8)	16 (3.2)	29 (5.8)	65 (13.1)	238 (48.0)	75 (15.1)	42 (8.5)	15 (3.0)	5 (1.0)	2 (0.4)	5	501
CZ	5 (0.5)	14 (1.3)	76 (7.1)	152 (14.3)	390 (36.6)	198 (18.6)	150 (14.1)	64 (6.0)	9 (0.8)	7 (0.7)	35	1100
DE-E	6 (1.3)	9 (1.9)	46 (9.7)	72 (15.2)	180 (38.0)	79 (16.7)	53 (11.2)	22 (4.6)	6 (1.3)	1 (0.2)	7	481
DE-W	5 (0.5)	10 (1.0)	58 (5.9)	106 (10.7)	375 (37.9)	209 (21.1)	169 (17.1)	49 (4.9)	5 (0.5)	4 (0.4)	42	1032
DK	7 (0.7)	5 (0.5)	36 (3.6)	55 (5.5)	232 (23.2)	198 (19.8)	269 (27.0)	154 (15.4)	32 (3.2)	10 (1.0)	6	1004
EE	14 (1.4)	19 (1.9)	66 (6.7)	103 (10.5)	356 (36.3)	189 (19.3)	146 (14.9)	74 (7.5)	5 (0.5)	9 (0.9)	30	1011
ES	9 (0.9)	23 (2.3)	77 (7.7)	162 (16.2)	458 (45.9)	165 (16.5)	77 (7.7)	16 (1.6)	6 (0.6)	4 (0.4)	10	1007
FI	2 (0.2)	15 (1.6)	41 (4.2)	96 (9.9)	245 (25.4)	188 (19.5)	209 (21.7)	123 (12.7)	31 (3.2)	15 (1.6)	50	1015
FR	20 (2.0)	27 (2.7)	90 (9.0)	168 (16.8)	377 (37.7)	173 (17.3)	109 (10.9)	26 (2.6)	6 (0.6)	5 (0.5)	19	1020
GB-GBN	4 (0.4)	9 (0.9)	55 (5.7)	79 (8.2)	327 (34.0)	258 (26.8)	143 (14.8)	64 (6.6)	10 (1.0)	14 (1.5)	40	1003
GB-NIR	2 (0.7)	9 (3.0)	11 (3.7)	30 (10.0)	120 (39.9)	59 (19.6)	41 (13.6)	20 (6.6)	1 (0.3)	8 (2.7)	2	303
GR	24 (2.5)	23 (2.4)	101 (10.3)	143 (14.6)	330 (33.8)	163 (16.7)	119 (12.2)	60 (6.1)	7 (0.7)	7 (0.7)	35	1012
HR	11 (1.1)	30 (3.0)	89 (8.9)	111 (11.1)	373 (37.3)	194 (19.4)	115 (11.5)	48 (4.8)	15 (1.5)	14 (1.4)	10	1010
HU	16 (1.5)	44 (4.2)	155 (14.8)	208 (19.8)	334 (31.9)	157 (15.0)	103 (9.8)	23 (2.2)	5 (0.5)	3 (0.3)	12	1060
IE	13 (1.3)	10 (1.0)	35 (3.6)	68 (6.9)	417 (42.5)	217 (22.1)	146 (14.9)	52 (5.3)	11 (1.1)	12 (1.2)	25	1006
IT	6 (0.6)	14 (1.5)	42 (4.4)	102 (10.7)	218 (22.9)	313 (32.9)	185 (19.5)	58 (6.1)	11 (1.2)	1 (0.1)	63	1013
LT	7 (0.7)	21 (2.1)	83 (8.4)	136 (13.7)	338 (34.1)	188 (19.0)	145 (14.6)	59 (5.9)	11 (1.1)	4 (0.4)	20	1012
LU	3 (0.6)	8 (1.6)	19 (3.9)	29 (5.9)	159 (32.5)	121 (24.7)	103 (21.1)	40 (8.2)	5 (1.0)	2 (0.4)	13	502
LV	24 (2.4)	21 (2.1)	70 (7.1)	127 (12.8)	350 (35.3)	166 (16.7)	148 (14.9)	61 (6.1)	13 (1.3)	12 (1.2)	24	1016
MT	4 (0.8)	1 (0.2)	7 (1.4)	20 (4.0)	175 (34.9)	123 (24.6)	98 (19.6)	59 (11.8)	6 (1.2)	8 (1.6)	0	501
NL	2 (0.2)	8 (0.8)	18 (1.8)	26 (2.6)	113 (11.3)	158 (15.8)	401 (40.0)	233 (23.3)	33 (3.3)	10 (1.0)	29	1031
PL	23 (2.2)	27 (2.6)	72 (7.0)	150 (14.5)	326 (31.6)	213 (20.6)	148 (14.3)	53 (5.1)	15 (1.5)	6 (0.6)	50	1083
PT	25 (2.6)	53 (5.5)	166 (17.1)	208 (21.5)	362 (37.4)	91 (9.4)	45 (4.6)	16 (1.7)	2 (0.2)	1 (0.1)	39	1008
RO	28 (2.8)	30 (3.0)	83 (8.2)	135 (13.4)	353 (35.0)	190 (18.8)	113 (11.2)	57 (5.6)	15 (1.5)	5 (0.5)	11	1020
SE	6 (0.6)	8 (0.8)	19 (1.9)	72 (7.0)	245 (23.9)	248 (24.2)	270 (26.3)	125 (12.2)	23 (2.2)	9 (0.9)	24	1049
SI	8 (0.8)	13 (1.3)	53 (5.3)	92 (9.3)	420 (42.3)	158 (15.9)	123 (12.4)	99 (10.0)	8 (0.8)	18 (1.8)	42	1034
SK	28 (2.9)	17 (1.7)	62 (6.3)	136 (13.9)	353 (36.1)	190 (19.4)	131 (13.4)	42 (4.3)	12 (1.2)	7 (0.7)	28	1006
N Sum	398	616	1923	3231	8992	5243	4267	1868	328	220	815	27901
N Valid Sum	398	616	1923	3231	8992	5243	4267	1868	328	220		

	d61	N Valid Sum
isocntry		
AT		921
BE		1009
BG		987
CY		496
CZ		1065
DE-E		474
DE-W		990
DK		998
EE		981
ES		997
FI		965
FR		1001
GB-GBN		963
GB-NIR		301
GR		977
HR		1000
HU		1048
IE		981
IT		950
LT		992
LU		489
LV		992
MT		501
NL		1002
PL		1033
PT		969
RO		1009
SE		1025
SI		992
SK		978
N Sum		
N Valid Sum		27086

d61r - LEVEL IN SOCIETY - SELF PLACEMENT (REC)

Self placement on level in society - recoded to three categories

- 1 Lower level (coded 1 to 4 in d61)
- 2 Middle level (coded 5 to 6 in d61)
- 3 Upper level (coded 7 to 10 in d61)
- 7 Refusal (SPONTANEOUS)

Derivation:

This variable collapses answers to d61 into three categories.

[d61 On the following scale, step '1' corresponds to "the lowest level in the society"; step '10' corresponds to "the highest level in the society". Could you tell me on which step you would place yourself?]

Note:

See d61 for complete question text.

d61r by isocntry, Absolute Values (Row Percent), weighted by w1

d61r	1	2	3	7	N Sum	N Valid Sum
isocntry						
	M					
AT	142 (15.4)	496 (53.8)	284 (30.8)	83	1005	922
BE	153 (15.1)	546 (54.1)	311 (30.8)	15	1025	1010
BG	569 (57.6)	350 (35.4)	69 (7.0)	46	1034	988
CY	119 (23.9)	314 (63.1)	65 (13.1)	5	503	498
CZ	247 (23.2)	587 (55.2)	230 (21.6)	35	1099	1064
DE-E	134 (28.3)	258 (54.4)	82 (17.3)	7	481	474
DE-W	179 (18.1)	583 (59.0)	226 (22.9)	42	1030	988
DK	103 (10.3)	430 (43.1)	465 (46.6)	6	1004	998
EE	203 (20.7)	546 (55.6)	233 (23.7)	30	1012	982
ES	272 (27.2)	623 (62.4)	104 (10.4)	10	1009	999
FI	154 (15.9)	434 (44.9)	379 (39.2)	50	1017	967
FR	304 (30.4)	550 (55.1)	145 (14.5)	19	1018	999
GB-GBN	149 (15.4)	586 (60.7)	231 (23.9)	40	1006	966
GB-NIR	51 (17.0)	180 (60.0)	69 (23.0)	2	302	300
GR	291 (29.8)	492 (50.4)	193 (19.8)	35	1011	976
HR	241 (24.1)	567 (56.8)	191 (19.1)	10	1009	999
HU	423 (40.4)	491 (46.9)	134 (12.8)	12	1060	1048
IE	126 (12.8)	633 (64.5)	222 (22.6)	25	1006	981
IT	164 (17.3)	531 (55.9)	255 (26.8)	63	1013	950
LT	248 (25.0)	525 (52.9)	219 (22.1)	20	1012	992
LU	59 (12.1)	279 (57.2)	150 (30.7)	13	501	488
LV	242 (24.4)	516 (52.0)	234 (23.6)	24	1016	992
MT	32 (6.4)	298 (59.6)	170 (34.0)	0	500	500
NL	53 (5.3)	271 (27.1)	677 (67.6)	29	1030	1001
PL	271 (26.3)	539 (52.2)	222 (21.5)	50	1082	1032
PT	452 (46.6)	453 (46.7)	64 (6.6)	39	1008	969
RO	277 (27.4)	543 (53.8)	190 (18.8)	11	1021	1010
SE	106 (10.3)	493 (48.1)	427 (41.6)	24	1050	1026
SI	166 (16.7)	578 (58.3)	248 (25.0)	42	1034	992
SK	244 (24.9)	543 (55.5)	192 (19.6)	28	1007	979
N Sum	6174	14235	6681	815	27905	
N Valid Sum	6174	14235	6681			27090

d62_1 - INTERNET USE FREQ: AT HOME

D62

Could you tell me if...?

(SHOW SCREEN WITH SCALE – READ OUT – ONE ANSWER PER LINE - "NO ANSWER" NOT ALLOWED)

D62_1 You use the Internet at home, in your home

- 1 Everyday/Almost everyday
- 2 Two or three times a week
- 3 About once a week
- 4 Two or three times a month
- 5 Less often
- 6 Never
- 7 No Internet access (SPONTANEOUS)

Comparability:

Last trend: EB81.4, D62

d62_1 by isocntry, Absolute Values (Row Percent), weighted by w1

d62_1	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
AT	596 (59.3)	137 (13.6)	33 (3.3)	11 (1.1)	23 (2.3)	116 (11.5)	89 (8.9)	1005	1005
BE	683 (66.7)	98 (9.6)	25 (2.4)	5 (0.5)	23 (2.2)	132 (12.9)	58 (5.7)	1024	1024
BG	469 (45.4)	100 (9.7)	28 (2.7)	15 (1.5)	17 (1.6)	217 (21.0)	186 (18.0)	1032	1032
CY	248 (49.4)	39 (7.8)	13 (2.6)	2 (0.4)	13 (2.6)	88 (17.5)	99 (19.7)	502	502
CZ	572 (52.0)	147 (13.4)	56 (5.1)	11 (1.0)	35 (3.2)	223 (20.3)	57 (5.2)	1101	1101
DE-E	241 (50.0)	56 (11.6)	27 (5.6)	4 (0.8)	22 (4.6)	74 (15.4)	58 (12.0)	482	482
DE-W	628 (61.0)	132 (12.8)	40 (3.9)	10 (1.0)	20 (1.9)	137 (13.3)	62 (6.0)	1029	1029
DK	888 (88.4)	37 (3.7)	13 (1.3)	12 (1.2)	8 (0.8)	28 (2.8)	19 (1.9)	1005	1005
EE	679 (67.0)	59 (5.8)	16 (1.6)	9 (0.9)	19 (1.9)	115 (11.4)	116 (11.5)	1013	1013
ES	546 (54.1)	87 (8.6)	27 (2.7)	7 (0.7)	14 (1.4)	214 (21.2)	115 (11.4)	1010	1010
FI	797 (78.3)	62 (6.1)	13 (1.3)	8 (0.8)	9 (0.9)	63 (6.2)	66 (6.5)	1018	1018
FR	684 (67.1)	67 (6.6)	31 (3.0)	6 (0.6)	14 (1.4)	139 (13.6)	79 (7.7)	1020	1020
GB-GBN	714 (71.0)	70 (7.0)	26 (2.6)	5 (0.5)	17 (1.7)	143 (14.2)	31 (3.1)	1006	1006
GB-NIR	205 (67.9)	32 (10.6)	6 (2.0)	4 (1.3)	8 (2.6)	34 (11.3)	13 (4.3)	302	302
GR	469 (46.3)	99 (9.8)	18 (1.8)	8 (0.8)	20 (2.0)	274 (27.0)	125 (12.3)	1013	1013
HR	527 (52.2)	96 (9.5)	34 (3.4)	14 (1.4)	29 (2.9)	231 (22.9)	79 (7.8)	1010	1010
HU	488 (46.1)	92 (8.7)	33 (3.1)	17 (1.6)	23 (2.2)	288 (27.2)	118 (11.1)	1059	1059
IE	668 (66.4)	98 (9.7)	27 (2.7)	7 (0.7)	12 (1.2)	167 (16.6)	27 (2.7)	1006	1006
IT	466 (46.0)	148 (14.6)	50 (4.9)	16 (1.6)	38 (3.7)	200 (19.7)	96 (9.5)	1014	1014
LT	540 (53.4)	76 (7.5)	27 (2.7)	5 (0.5)	11 (1.1)	263 (26.0)	90 (8.9)	1012	1012
LU	357 (71.1)	43 (8.6)	15 (3.0)	5 (1.0)	5 (1.0)	48 (9.6)	29 (5.8)	502	502
LV	602 (59.3)	79 (7.8)	35 (3.4)	12 (1.2)	11 (1.1)	220 (21.7)	57 (5.6)	1016	1016
MT	294 (58.8)	27 (5.4)	15 (3.0)	2 (0.4)	1 (0.2)	113 (22.6)	48 (9.6)	500	500
NL	903 (87.8)	58 (5.6)	15 (1.5)	4 (0.4)	9 (0.9)	28 (2.7)	12 (1.2)	1029	1029
PL	555 (51.3)	126 (11.6)	44 (4.1)	16 (1.5)	20 (1.8)	213 (19.7)	108 (10.0)	1082	1082
PT	399 (39.6)	107 (10.6)	28 (2.8)	9 (0.9)	20 (2.0)	375 (37.2)	70 (6.9)	1008	1008
RO	327 (32.1)	71 (7.0)	44 (4.3)	27 (2.6)	29 (2.8)	413 (40.5)	109 (10.7)	1020	1020
SE	871 (83.0)	84 (8.0)	28 (2.7)	4 (0.4)	9 (0.9)	34 (3.2)	20 (1.9)	1050	1050
SI	599 (58.0)	85 (8.2)	40 (3.9)	13 (1.3)	31 (3.0)	182 (17.6)	82 (7.9)	1032	1032
SK	536 (53.3)	113 (11.2)	35 (3.5)	8 (0.8)	27 (2.7)	250 (24.9)	37 (3.7)	1006	1006
N Sum	16551	2525	842	276	537	5022	2155	27908	
N Valid Sum	16551	2525	842	276	537	5022	2155		27908

d62_2 - INTERNET USE FREQ: AT PLACE OF WORK

D62

Could you tell me if...?

(SHOW SCREEN WITH SCALE – READ OUT – ONE ANSWER PER LINE - "NO ANSWER" NOT ALLOWED)

D62_2 You use the Internet on your place of work

- 1 Everyday/Almost everyday
- 2 Two or three times a week
- 3 About once a week
- 4 Two or three times a month
- 5 Less often
- 6 Never
- 7 No Internet access (SPONTANEOUS)

Comparability:

Last trend: EB81.4, D62

d62_2 by isocntry, Absolute Values (Row Percent), weighted by w1

d62_2	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
AT	344 (34.2)	76 (7.6)	27 (2.7)	5 (0.5)	39 (3.9)	353 (35.1)	162 (16.1)	1006	1006
BE	281 (27.4)	48 (4.7)	15 (1.5)	11 (1.1)	22 (2.1)	559 (54.5)	89 (8.7)	1025	1025
BG	170 (16.5)	57 (5.5)	6 (0.6)	5 (0.5)	21 (2.0)	522 (50.6)	251 (24.3)	1032	1032
CY	101 (20.1)	15 (3.0)	7 (1.4)	3 (0.6)	7 (1.4)	219 (43.6)	150 (29.9)	502	502
CZ	266 (24.2)	44 (4.0)	28 (2.5)	6 (0.5)	37 (3.4)	574 (52.2)	145 (13.2)	1100	1100
DE-E	110 (22.8)	23 (4.8)	4 (0.8)	2 (0.4)	20 (4.1)	261 (54.1)	62 (12.9)	482	482
DE-W	274 (26.6)	41 (4.0)	8 (0.8)	7 (0.7)	43 (4.2)	555 (53.8)	103 (10.0)	1031	1031
DK	522 (52.0)	29 (2.9)	13 (1.3)	5 (0.5)	20 (2.0)	324 (32.3)	91 (9.1)	1004	1004
EE	387 (38.2)	47 (4.6)	9 (0.9)	5 (0.5)	26 (2.6)	389 (38.4)	149 (14.7)	1012	1012
ES	174 (17.3)	30 (3.0)	9 (0.9)	6 (0.6)	12 (1.2)	624 (61.9)	153 (15.2)	1008	1008
FI	440 (43.3)	42 (4.1)	14 (1.4)	7 (0.7)	36 (3.5)	369 (36.3)	109 (10.7)	1017	1017
FR	253 (24.9)	30 (2.9)	11 (1.1)	4 (0.4)	9 (0.9)	507 (49.8)	204 (20.0)	1018	1018
GB-GBN	331 (32.9)	41 (4.1)	14 (1.4)	1 (0.1)	17 (1.7)	492 (48.9)	110 (10.9)	1006	1006
GB-NIR	80 (26.5)	21 (7.0)	4 (1.3)		7 (2.3)	174 (57.6)	16 (5.3)	302	302
GR	167 (16.5)	55 (5.4)	9 (0.9)	7 (0.7)	19 (1.9)	579 (57.3)	175 (17.3)	1011	1011
HR	229 (22.7)	35 (3.5)	10 (1.0)	7 (0.7)	40 (4.0)	564 (55.9)	124 (12.3)	1009	1009
HU	177 (16.7)	27 (2.5)	23 (2.2)	11 (1.0)	23 (2.2)	597 (56.4)	201 (19.0)	1059	1059
IE	257 (25.6)	45 (4.5)	16 (1.6)	1 (0.1)	19 (1.9)	566 (56.3)	101 (10.0)	1005	1005
IT	259 (25.5)	67 (6.6)	23 (2.3)	3 (0.3)	27 (2.7)	491 (48.4)	144 (14.2)	1014	1014
LT	237 (23.4)	31 (3.1)	9 (0.9)	3 (0.3)	17 (1.7)	669 (66.0)	48 (4.7)	1014	1014
LU	175 (34.9)	16 (3.2)	13 (2.6)	1 (0.2)	19 (3.8)	228 (45.5)	49 (9.8)	501	501
LV	277 (27.3)	42 (4.1)	17 (1.7)	3 (0.3)	10 (1.0)	562 (55.4)	104 (10.2)	1015	1015
MT	147 (29.4)	14 (2.8)	2 (0.4)	1 (0.2)	5 (1.0)	292 (58.4)	39 (7.8)	500	500
NL	463 (45.0)	56 (5.4)	15 (1.5)	4 (0.4)	22 (2.1)	369 (35.9)	100 (9.7)	1029	1029
PL	218 (20.1)	66 (6.1)	25 (2.3)	14 (1.3)	31 (2.9)	556 (51.3)	173 (16.0)	1083	1083
PT	149 (14.8)	35 (3.5)	23 (2.3)	3 (0.3)	15 (1.5)	659 (65.2)	126 (12.5)	1010	1010
RO	109 (10.7)	29 (2.8)	10 (1.0)	12 (1.2)	16 (1.6)	733 (71.9)	111 (10.9)	1020	1020
SE	580 (55.2)	48 (4.6)	21 (2.0)	4 (0.4)	21 (2.0)	330 (31.4)	46 (4.4)	1050	1050
SI	295 (28.5)	32 (3.1)	17 (1.6)	2 (0.2)	22 (2.1)	596 (57.6)	71 (6.9)	1035	1035
SK	257 (25.5)	45 (4.5)	28 (2.8)	6 (0.6)	32 (3.2)	547 (54.3)	92 (9.1)	1007	1007
N Sum	7729	1187	430	149	654	14260	3498	27907	
N Valid Sum	7729	1187	430	149	654	14260	3498		27907

d62_3 - INTERNET USE FREQ: SOMEWHERE ELSE

D62

Could you tell me if...?

(SHOW SCREEN WITH SCALE – READ OUT – ONE ANSWER PER LINE - "NO ANSWER" NOT ALLOWED)

D62_3 You use the Internet somewhere else (school, university, cyber-café, etc.)

- 1 Everyday/Almost everyday
- 2 Two or three times a week
- 3 About once a week
- 4 Two or three times a month
- 5 Less often
- 6 Never
- 7 No Internet access (SPONTANEOUS)

Comparability:

Last trend: EB81.4, D62

d62_3 by isocntry, Absolute Values (Row Percent), weighted by w1

d62_3	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
AT	150 (14.9)	75 (7.5)	50 (5.0)	43 (4.3)	107 (10.6)	443 (44.1)	137 (13.6)	1005	1005
BE	137 (13.4)	85 (8.3)	42 (4.1)	29 (2.8)	94 (9.2)	568 (55.5)	69 (6.7)	1024	1024
BG	56 (5.4)	55 (5.3)	25 (2.4)	19 (1.8)	78 (7.6)	581 (56.3)	218 (21.1)	1032	1032
CY	45 (8.9)	52 (10.3)	19 (3.8)	12 (2.4)	23 (4.6)	270 (53.6)	83 (16.5)	504	504
CZ	80 (7.3)	53 (4.8)	33 (3.0)	29 (2.6)	116 (10.5)	657 (59.7)	132 (12.0)	1100	1100
DE-E	57 (11.8)	10 (2.1)	17 (3.5)	11 (2.3)	51 (10.6)	300 (62.2)	36 (7.5)	482	482
DE-W	120 (11.7)	60 (5.8)	19 (1.8)	25 (2.4)	164 (15.9)	590 (57.3)	51 (5.0)	1029	1029
DK	317 (31.6)	54 (5.4)	44 (4.4)	45 (4.5)	117 (11.7)	410 (40.8)	17 (1.7)	1004	1004
EE	238 (23.5)	53 (5.2)	32 (3.2)	24 (2.4)	80 (7.9)	478 (47.2)	108 (10.7)	1013	1013
ES	188 (18.7)	80 (7.9)	14 (1.4)	14 (1.4)	54 (5.4)	590 (58.5)	68 (6.7)	1008	1008
FI	222 (21.9)	57 (5.6)	35 (3.4)	37 (3.6)	67 (6.6)	462 (45.5)	136 (13.4)	1016	1016
FR	124 (12.2)	40 (3.9)	36 (3.5)	21 (2.1)	64 (6.3)	616 (60.6)	116 (11.4)	1017	1017
GB-GBN	171 (17.0)	85 (8.5)	36 (3.6)	16 (1.6)	57 (5.7)	585 (58.2)	55 (5.5)	1005	1005
GB-NIR	38 (12.6)	23 (7.6)	13 (4.3)	8 (2.7)	26 (8.6)	179 (59.5)	14 (4.7)	301	301
GR	42 (4.2)	47 (4.6)	46 (4.5)	45 (4.4)	98 (9.7)	602 (59.5)	132 (13.0)	1012	1012
HR	164 (16.2)	61 (6.0)	33 (3.3)	31 (3.1)	129 (12.8)	516 (51.0)	77 (7.6)	1011	1011
HU	90 (8.5)	44 (4.2)	49 (4.6)	23 (2.2)	65 (6.1)	612 (57.7)	177 (16.7)	1060	1060
IE	164 (16.3)	48 (4.8)	52 (5.2)	26 (2.6)	69 (6.9)	568 (56.5)	79 (7.9)	1006	1006
IT	113 (11.1)	68 (6.7)	41 (4.0)	27 (2.7)	66 (6.5)	565 (55.7)	134 (13.2)	1014	1014
LT	98 (9.7)	51 (5.0)	38 (3.8)	13 (1.3)	44 (4.3)	733 (72.4)	35 (3.5)	1012	1012
LU	106 (21.2)	45 (9.0)	18 (3.6)	9 (1.8)	53 (10.6)	240 (48.0)	29 (5.8)	500	500
LV	129 (12.7)	66 (6.5)	75 (7.4)	38 (3.7)	59 (5.8)	607 (59.8)	41 (4.0)	1015	1015
MT	86 (17.2)	27 (5.4)	27 (5.4)	1 (0.2)	5 (1.0)	324 (64.8)	30 (6.0)	500	500
NL	296 (28.7)	71 (6.9)	46 (4.5)	19 (1.8)	93 (9.0)	462 (44.9)	43 (4.2)	1030	1030
PL	59 (5.5)	53 (4.9)	36 (3.3)	31 (2.9)	70 (6.5)	665 (61.5)	167 (15.4)	1081	1081
PT	98 (9.7)	50 (5.0)	35 (3.5)	8 (0.8)	49 (4.9)	652 (64.6)	117 (11.6)	1009	1009
RO	65 (6.4)	39 (3.8)	37 (3.6)	11 (1.1)	31 (3.0)	737 (72.3)	100 (9.8)	1020	1020
SE	326 (31.0)	62 (5.9)	33 (3.1)	26 (2.5)	96 (9.1)	484 (46.1)	23 (2.2)	1050	1050
SI	131 (12.7)	66 (6.4)	39 (3.8)	34 (3.3)	109 (10.5)	619 (59.9)	36 (3.5)	1034	1034
SK	81 (8.0)	48 (4.8)	40 (4.0)	27 (2.7)	102 (10.1)	641 (63.7)	68 (6.8)	1007	1007
N Sum	3991	1628	1060	702	2236	15756	2528	27901	
N Valid Sum	3991	1628	1060	702	2236	15756	2528		27901

d62t1 - INTERNET USE - INDEX 1 (3 CAT)

Frequency of internet use - index with three categories

- 1 Everyday/Almost everyday (at least once coded 1 in d62_1 to d62_3)
- 2 Often/sometimes (at least once coded 2 to 5 in d62_1 to d62_3)
- 3 Never to all (coded 6 in d62_1 to d62_3)
- 9 Inap. Never and/or no access (codes 6 and/or 7 in d62_1 to d62_3)

Derivation:

This variable summarizes responses to d62 in three categories.

[d62 Could you tell me if...?

d62_1 You use the Internet at home

d62_2 You use the Internet at your place of work

d62_3 You use the Internet somewhere else (school, university, cyber-café, etc.)]

Respondents coded 1 at least once in d62_1 to d62_3 are coded 1 in d62t1 ("Everyday/Almost everyday"). Respondents coded 2, 3, 4 or 5 in each variable d62_1 to d62_3 are coded 2 ("Often/sometimes") in d62t1. Respondents coded 6 ("Never") in each variable d62_1 to d62_3 are coded 3 ("Never to all") in d62t1. Respondents coded 6 at least once in d62_1 to d62_3 and coded 7 ("No internet access") in the other variable(s), or respondents coded 7 ("No internet access") in each variable d62_1 to d62_3 are coded 9 ("Inap. Never and/or no access (codes 6 and/or 7 in d62_1 to d62_3)") in d62t1.

Note:

See d62 for complete question text.

Please note that categories 3 and 9 of index variable d62t1 in EB 81.5 might differ from former surveys.

Variable d62t1 was named d62t in former versions of this dataset.

d62t1 by isocntry, Absolute Values (Row Percent), weighted by w1

d62t1	1	2	3	9	N Sum	N Valid Sum
isocntry						
	M					
AT	656 (71.9)	163 (17.9)	93 (10.2)	93	1005	912
BE	712 (73.2)	143 (14.7)	118 (12.1)	51	1024	973
BG	487 (58.0)	154 (18.3)	199 (23.7)	193	1033	840
CY	265 (65.4)	65 (16.0)	75 (18.5)	98	503	405
CZ	621 (59.7)	225 (21.6)	195 (18.7)	59	1100	1041
DE-E	262 (62.2)	104 (24.7)	55 (13.1)	59	480	421
DE-W	671 (69.5)	178 (18.4)	116 (12.0)	64	1029	965
DK	909 (92.3)	53 (5.4)	23 (2.3)	20	1005	985
EE	705 (78.2)	95 (10.5)	102 (11.3)	110	1012	902
ES	567 (63.1)	150 (16.7)	182 (20.2)	110	1009	899
FI	826 (86.8)	67 (7.0)	59 (6.2)	64	1016	952
FR	718 (77.1)	107 (11.5)	106 (11.4)	87	1018	931
GB-GBN	740 (76.1)	111 (11.4)	122 (12.5)	33	1006	973
GB-NIR	212 (73.1)	48 (16.6)	30 (10.3)	11	301	290
GR	489 (55.8)	144 (16.4)	244 (27.8)	135	1012	877
HR	563 (60.6)	154 (16.6)	212 (22.8)	81	1010	929
HU	515 (54.9)	162 (17.3)	261 (27.8)	122	1060	938
IE	690 (70.5)	138 (14.1)	151 (15.4)	27	1006	979
IT	538 (58.5)	201 (21.8)	181 (19.7)	93	1013	920
LT	556 (59.7)	129 (13.8)	247 (26.5)	80	1012	932
LU	374 (79.1)	55 (11.6)	44 (9.3)	28	501	473
LV	637 (65.5)	135 (13.9)	200 (20.6)	44	1016	972
MT	297 (65.4)	47 (10.4)	110 (24.2)	47	501	454
NL	924 (90.9)	67 (6.6)	25 (2.5)	13	1029	1016
PL	567 (58.3)	202 (20.8)	203 (20.9)	110	1082	972
PT	421 (44.8)	165 (17.6)	354 (37.7)	69	1009	940
RO	336 (36.9)	177 (19.4)	398 (43.7)	109	1020	911
SE	938 (90.3)	78 (7.5)	23 (2.2)	11	1050	1039
SI	632 (65.9)	153 (16.0)	174 (18.1)	76	1035	959
SK	563 (58.2)	183 (18.9)	221 (22.9)	41	1008	967
N Sum	17391	3853	4523	2138	27905	
N Valid Sum	17391	3853	4523			25767

d62t2 - INTERNET USE - INDEX 2 (7 CAT)

Frequency of internet use - index with seven categories

- 1 Everyday/Almost everyday (at least once coded 1 in d62_1 to d62_3)
- 2 Two or three times a week (not coded 1 and at least once coded 2 in d62_1 to d62_3)
- 3 About once a week (not coded 1 to 2 and at least once coded 3 in d62_1 to d62_3)
- 4 Two or three times a month (not coded 1 to 3 and at least once coded 4 in d62_1 to d62_3)
- 5 Less often (not coded 1 to 4 and at least once coded 5 in d62_1 to d62_3)
- 6 Never/No access (coded 6/7 or coded 6 in d62_1 to d62_3)
- 7 No Internet access at all (coded 7 in d62_1 to d62_3)

Derivation:

This variable summarizes responses to d62.

[d62 Could you tell me if...?

d62_1 You use the Internet at home

d62_2 You use the Internet at your place of work

d62_3 You use the Internet somewhere else (school, university, cyber-café, etc.)]

Respondents coded 1 at least once in d62_1 to d62_3 are coded 1 in d62t2 ("Everyday/Almost everyday"). Respondents coded 2 at least once in d62_1 to d62_3 and not coded 1, are coded 2 in d62t2 ("Two or three times a week"). Respondents coded 3 at least once in d62_1 to d62_3 and not coded 1 or 2, are coded 3 in d62t2 ("About once a week"). Respondents coded 4 at least once in d62_1 to d62_3 and not coded 1 to 3, are coded 4 in d62t2 ("Two or three times a month"). Respondents coded 5 at least once in d62_1 to d62_3 and not coded 1 to 4, are coded 5 in d62t2 ("Less often"). Respondents coded 6 ("Never") in each variable d62_1 to d62_3, or at least once coded 6 in d62_1 to d62_3 and coded 7 ("No internet access") in the other variable(s), are coded 6 ("Never/No access") in d62t2. Respondents coded 7 ("No internet access") in each variable d62_1 to d62_3 are coded 7 ("No internet access at all") in d62t2.

Note:

See d62 for complete question text.

Generated by the Archive in accordance with former surveys.

Variable d62t2 was named netuse in former versions of this dataset.

d62t2 by isocntry, Absolute Values (Row Percent), weighted by w1

d62t2	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
AT	656 (65.2)	107 (10.6)	28 (2.8)	9 (0.9)	20 (2.0)	115 (11.4)	71 (7.1)	1006	1006
BE	712 (69.5)	94 (9.2)	21 (2.0)	9 (0.9)	20 (2.0)	144 (14.0)	25 (2.4)	1025	1025
BG	487 (47.2)	90 (8.7)	29 (2.8)	15 (1.5)	20 (1.9)	261 (25.3)	130 (12.6)	1032	1032
CY	265 (52.7)	34 (6.8)	15 (3.0)	2 (0.4)	15 (3.0)	108 (21.5)	64 (12.7)	503	503
CZ	621 (56.5)	118 (10.7)	53 (4.8)	15 (1.4)	38 (3.5)	210 (19.1)	45 (4.1)	1100	1100
DE-E	262 (54.6)	48 (10.0)	27 (5.6)	6 (1.3)	23 (4.8)	90 (18.8)	24 (5.0)	480	480
DE-W	671 (65.1)	112 (10.9)	33 (3.2)	12 (1.2)	21 (2.0)	147 (14.3)	34 (3.3)	1030	1030
DK	909 (90.5)	25 (2.5)	13 (1.3)	7 (0.7)	8 (0.8)	35 (3.5)	7 (0.7)	1004	1004
EE	705 (69.7)	53 (5.2)	11 (1.1)	10 (1.0)	21 (2.1)	145 (14.3)	67 (6.6)	1012	1012
ES	567 (56.2)	89 (8.8)	30 (3.0)	9 (0.9)	22 (2.2)	266 (26.4)	26 (2.6)	1009	1009
FI	826 (81.2)	43 (4.2)	11 (1.1)	6 (0.6)	8 (0.8)	76 (7.5)	47 (4.6)	1017	1017
FR	718 (70.5)	52 (5.1)	35 (3.4)	6 (0.6)	15 (1.5)	139 (13.6)	54 (5.3)	1019	1019
GB-GBN	740 (73.6)	67 (6.7)	25 (2.5)	4 (0.4)	15 (1.5)	135 (13.4)	20 (2.0)	1006	1006
GB-NIR	212 (70.2)	29 (9.6)	6 (2.0)	6 (2.0)	7 (2.3)	35 (11.6)	7 (2.3)	302	302
GR	489 (48.3)	92 (9.1)	19 (1.9)	11 (1.1)	23 (2.3)	284 (28.0)	95 (9.4)	1013	1013
HR	563 (55.8)	82 (8.1)	28 (2.8)	15 (1.5)	28 (2.8)	238 (23.6)	55 (5.5)	1009	1009
HU	515 (48.6)	85 (8.0)	40 (3.8)	16 (1.5)	21 (2.0)	296 (27.9)	87 (8.2)	1060	1060
IE	690 (68.6)	93 (9.2)	27 (2.7)	7 (0.7)	11 (1.1)	154 (15.3)	24 (2.4)	1006	1006
IT	538 (53.1)	120 (11.8)	45 (4.4)	11 (1.1)	26 (2.6)	200 (19.7)	74 (7.3)	1014	1014
LT	556 (54.9)	79 (7.8)	30 (3.0)	6 (0.6)	14 (1.4)	312 (30.8)	16 (1.6)	1013	1013
LU	374 (74.7)	36 (7.2)	12 (2.4)	4 (0.8)	3 (0.6)	58 (11.6)	14 (2.8)	501	501
LV	637 (62.8)	71 (7.0)	36 (3.5)	10 (1.0)	17 (1.7)	224 (22.1)	20 (2.0)	1015	1015
MT	297 (59.4)	27 (5.4)	15 (3.0)	2 (0.4)	2 (0.4)	137 (27.4)	20 (4.0)	500	500
NL	924 (89.6)	45 (4.4)	13 (1.3)	3 (0.3)	7 (0.7)	31 (3.0)	8 (0.8)	1031	1031
PL	567 (52.4)	122 (11.3)	46 (4.2)	14 (1.3)	21 (1.9)	217 (20.0)	96 (8.9)	1083	1083
PT	421 (41.7)	106 (10.5)	28 (2.8)	11 (1.1)	20 (2.0)	374 (37.1)	49 (4.9)	1009	1009
RO	336 (32.9)	77 (7.5)	44 (4.3)	26 (2.5)	31 (3.0)	432 (42.3)	75 (7.3)	1021	1021
SE	938 (89.3)	46 (4.4)	20 (1.9)	3 (0.3)	9 (0.9)	26 (2.5)	8 (0.8)	1050	1050
SI	632 (61.0)	76 (7.3)	34 (3.3)	17 (1.6)	27 (2.6)	217 (20.9)	33 (3.2)	1036	1036
SK	563 (55.9)	108 (10.7)	34 (3.4)	11 (1.1)	30 (3.0)	239 (23.7)	22 (2.2)	1007	1007
N Sum	17391	2226	808	283	543	5345	1317	27913	
N Valid Sum	17391	2226	808	283	543	5345	1317		27913

d63 - SOCIAL CLASS - SELF-ASSESSMENT

D63

Do you see yourself and your household belonging to...?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY - CODE "NO ANSWER" IN CODE 6)

- 1 The working class of society
- 2 The middle class of society
- 3 The upper class of society
- 4 Other (SPONTANEOUS)
- 5 None (SPONTANEOUS)
- 7 Refusal (SPONTANEOUS)
- 8 DK

Note:

Original code "6" recoded to "7".

Original code "7" recoded to "8".

NO QUESTIONS D64 TO D70

Comparability:

Last trend: EB81.4, D63

d63 by isocntry, Absolute Values (Row Percent), weighted by w1

d63	1	2	3	4	5	7	8	N Sum	N Valid Sum
isocntry	M M								
AT	210 (21.7)	665 (68.7)	48 (5.0)	10 (1.0)	35 (3.6)	10	27	1005	968
BE	284 (28.4)	673 (67.2)	32 (3.2)	6 (0.6)	6 (0.6)	14	11	1026	1001
BG	624 (65.1)	302 (31.5)	4 (0.4)	8 (0.8)	21 (2.2)	11	63	1033	959
CY	213 (42.6)	281 (56.2)	4 (0.8)	1 (0.2)	1 (0.2)	1	3	504	500
CZ	437 (41.2)	549 (51.7)	63 (5.9)	2 (0.2)	10 (0.9)	19	19	1099	1061
DE-E	215 (45.4)	238 (50.2)	7 (1.5)	5 (1.1)	9 (1.9)	2	5	481	474
DE-W	260 (26.2)	666 (67.2)	31 (3.1)	9 (0.9)	25 (2.5)	11	29	1031	991
DK	215 (21.7)	730 (73.5)	40 (4.0)	2 (0.2)	6 (0.6)	4	6	1003	993
EE	377 (39.0)	529 (54.8)	26 (2.7)	10 (1.0)	24 (2.5)	7	39	1012	966
ES	695 (69.3)	298 (29.7)	1 (0.1)	3 (0.3)	6 (0.6)	2	3	1008	1003
FI	288 (29.4)	553 (56.4)	87 (8.9)	31 (3.2)	21 (2.1)	15	23	1018	980
FR	317 (31.7)	649 (65.0)	18 (1.8)	3 (0.3)	12 (1.2)	5	13	1017	999
GB-GBN	490 (51.5)	446 (46.8)	4 (0.4)		12 (1.3)	16	38	1006	952
GB-NIR	187 (62.8)	100 (33.6)	10 (3.4)		1 (0.3)		4	302	298
GR	518 (51.4)	469 (46.5)	13 (1.3)	3 (0.3)	5 (0.5)	4	1	1013	1008
HR	503 (50.4)	460 (46.0)	25 (2.5)	5 (0.5)	6 (0.6)	8	3	1010	999
HU	573 (55.5)	403 (39.1)	15 (1.5)	10 (1.0)	31 (3.0)	9	19	1060	1032
IE	459 (47.1)	496 (50.9)	12 (1.2)	1 (0.1)	6 (0.6)	6	26	1006	974
IT	287 (30.3)	598 (63.1)	52 (5.5)	4 (0.4)	6 (0.6)	42	26	1015	947
LT	465 (46.6)	485 (48.6)	36 (3.6)	2 (0.2)	9 (0.9)	4	11	1012	997
LU	89 (18.2)	372 (75.9)	26 (5.3)	1 (0.2)	2 (0.4)	5	5	500	490
LV	484 (49.3)	453 (46.1)	10 (1.0)	3 (0.3)	32 (3.3)	11	22	1015	982
MT	209 (42.7)	272 (55.5)	9 (1.8)			3	8	501	490
NL	168 (16.7)	687 (68.2)	134 (13.3)	13 (1.3)	5 (0.5)	13	10	1030	1007
PL	450 (44.5)	477 (47.2)	60 (5.9)	4 (0.4)	20 (2.0)	7	66	1084	1011
PT	749 (76.7)	192 (19.7)	9 (0.9)	13 (1.3)	14 (1.4)	5	27	1009	977
RO	480 (48.3)	481 (48.4)	20 (2.0)	6 (0.6)	6 (0.6)	2	25	1020	993
SE	260 (25.3)	706 (68.6)	22 (2.1)	10 (1.0)	31 (3.0)	1	19	1049	1029
SI	410 (40.3)	579 (56.9)	14 (1.4)	4 (0.4)	11 (1.1)	8	8	1034	1018
SK	402 (40.8)	544 (55.2)	33 (3.3)	6 (0.6)	1 (0.1)	12	10	1008	986
N Sum	11318	14353	865	175	374	257	569	27911	
N Valid Sum	11318	14353	865	175	374				27085

d71_1 - POLITICAL DISCUSSION - NATIONAL MATTERS

D71

When you get together with friends or relatives, would you say you discuss frequently, occasionally or never about...?

(READ OUT – ONE ANSWER PER LINE - CODE "NO ANSWERS" IN CODE 4)

D71_1 National political matters

- 1 Frequently
- 2 Occasionally
- 3 Never
- 4 DK

Comparability:

Last trend: EB81.4, D71A

d71_1 by isocntry, Absolute Values (Row Percent), weighted by w1

d71_1	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	206 (20.8)	634 (63.9)	152 (15.3)	13	1005	992
BE	105 (10.3)	563 (55.0)	355 (34.7)	3	1026	1023
BG	188 (18.4)	665 (65.2)	167 (16.4)	13	1033	1020
CY	97 (19.4)	228 (45.5)	176 (35.1)	2	503	501
CZ	136 (12.4)	671 (61.2)	289 (26.4)	3	1099	1096
DE-E	112 (23.3)	321 (66.9)	47 (9.8)	1	481	480
DE-W	189 (18.4)	695 (67.7)	143 (13.9)	3	1030	1027
DK	331 (33.2)	510 (51.1)	157 (15.7)	6	1004	998
EE	164 (16.3)	657 (65.2)	187 (18.6)	4	1012	1008
ES	256 (25.4)	459 (45.5)	294 (29.1)		1009	1009
FI	184 (18.2)	573 (56.8)	252 (25.0)	8	1017	1009
FR	151 (14.9)	489 (48.2)	375 (36.9)	3	1018	1015
GB-GBN	138 (13.8)	433 (43.3)	429 (42.9)	7	1007	1000
GB-NIR	31 (10.2)	108 (35.6)	164 (54.1)		303	303
GR	370 (36.6)	524 (51.8)	118 (11.7)		1012	1012
HR	121 (12.1)	590 (58.8)	293 (29.2)	5	1009	1004
HU	103 (9.8)	572 (54.2)	381 (36.1)	5	1061	1056
IE	165 (16.4)	421 (41.8)	420 (41.7)	1	1007	1006
IT	203 (20.1)	549 (54.4)	257 (25.5)	5	1014	1009
LT	133 (13.2)	659 (65.2)	219 (21.7)	1	1012	1011
LU	81 (16.3)	278 (56.0)	137 (27.6)	5	501	496
LV	148 (14.6)	614 (60.7)	249 (24.6)	5	1016	1011
MT	72 (14.4)	229 (45.9)	198 (39.7)	2	501	499
NL	314 (30.5)	557 (54.1)	159 (15.4)		1030	1030
PL	101 (9.5)	621 (58.4)	342 (32.1)	18	1082	1064
PT	116 (11.5)	530 (52.6)	361 (35.8)	2	1009	1007
RO	95 (9.4)	518 (51.1)	400 (39.5)	8	1021	1013
SE	285 (27.2)	560 (53.5)	202 (19.3)	2	1049	1047
SI	158 (15.4)	599 (58.2)	272 (26.4)	5	1034	1029
SK	99 (9.9)	679 (67.6)	226 (22.5)	4	1008	1004
N Sum	4852	15506	7421	134	27913	
N Valid Sum	4852	15506	7421			27779

d71_2 - POLITICAL DISCUSSION - EUROPEAN MATTERS

D71

When you get together with friends or relatives, would you say you discuss frequently, occasionally or never about...?

(READ OUT – ONE ANSWER PER LINE - CODE "NO ANSWERS" IN CODE 4)

D71_2 European political matters

- 1 Frequently
- 2 Occasionally
- 3 Never
- 4 DK

Comparability:

Last trend: EB81.4, D71A

d71_2 by isocntry, Absolute Values (Row Percent), weighted by w1

d71_2	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	126 (12.7)	562 (56.7)	303 (30.6)	15	1006	991
BE	50 (4.9)	453 (44.3)	519 (50.8)	3	1025	1022
BG	74 (7.3)	611 (60.5)	325 (32.2)	22	1032	1010
CY	58 (11.6)	216 (43.1)	227 (45.3)	2	503	501
CZ	47 (4.3)	509 (46.7)	534 (49.0)	9	1099	1090
DE-E	59 (12.4)	302 (63.3)	116 (24.3)	5	482	477
DE-W	114 (11.1)	683 (66.4)	232 (22.5)	1	1030	1029
DK	156 (15.6)	577 (57.9)	264 (26.5)	7	1004	997
EE	91 (9.1)	595 (59.6)	313 (31.3)	12	1011	999
ES	144 (14.3)	436 (43.2)	429 (42.5)		1009	1009
FI	122 (12.1)	585 (58.0)	302 (29.9)	8	1017	1009
FR	76 (7.5)	379 (37.4)	559 (55.1)	3	1017	1014
GB-GBN	74 (7.4)	376 (37.7)	548 (54.9)	8	1006	998
GB-NIR	17 (5.6)	99 (32.8)	186 (61.6)		302	302
GR	195 (19.3)	574 (56.8)	242 (23.9)		1011	1011
HR	51 (5.1)	525 (52.2)	430 (42.7)	4	1010	1006
HU	53 (5.0)	477 (45.3)	523 (49.7)	6	1059	1053
IE	82 (8.2)	379 (37.7)	545 (54.2)		1006	1006
IT	109 (10.8)	497 (49.5)	399 (39.7)	10	1015	1005
LT	100 (9.9)	624 (61.8)	286 (28.3)	3	1013	1010
LU	63 (12.7)	282 (57.0)	150 (30.3)	5	500	495
LV	85 (8.4)	573 (56.9)	349 (34.7)	9	1016	1007
MT	46 (9.2)	197 (39.5)	256 (51.3)	1	500	499
NL	148 (14.4)	529 (51.4)	352 (34.2)	0	1029	1029
PL	60 (5.7)	510 (48.6)	480 (45.7)	32	1082	1050
PT	70 (7.0)	433 (43.0)	504 (50.0)	2	1009	1007
RO	72 (7.2)	389 (38.7)	545 (54.2)	15	1021	1006
SE	116 (11.1)	630 (60.2)	301 (28.7)	2	1049	1047
SI	84 (8.2)	527 (51.2)	418 (40.6)	5	1034	1029
SK	56 (5.6)	602 (60.4)	338 (33.9)	11	1007	996
N Sum	2598	14131	10975	200	27904	
N Valid Sum	2598	14131	10975			27704

d71_3 - POLITICAL DISCUSSION - LOCAL MATTERS

D71

When you get together with friends or relatives, would you say you discuss frequently, occasionally or never about...?

(READ OUT – ONE ANSWER PER LINE - CODE "NO ANSWERS" IN CODE 4)

D71_3 Local political matters

- 1 Frequently
- 2 Occasionally
- 3 Never
- 4 DK

Comparability:

Last trend: EB81.4, D71A

d71_3 by isocntry, Absolute Values (Row Percent), weighted by w1

d71_3	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	245 (24.8)	550 (55.7)	193 (19.5)	17	1005	988
BE	147 (14.4)	524 (51.3)	351 (34.3)	3	1025	1022
BG	222 (21.9)	608 (60.0)	183 (18.1)	20	1033	1013
CY	111 (22.2)	230 (45.9)	160 (31.9)	2	503	501
CZ	195 (17.8)	651 (59.5)	249 (22.7)	5	1100	1095
DE-E	157 (32.6)	273 (56.8)	51 (10.6)		481	481
DE-W	247 (24.0)	629 (61.1)	153 (14.9)	1	1030	1029
DK	226 (22.6)	572 (57.3)	201 (20.1)	5	1004	999
EE	179 (17.8)	658 (65.4)	169 (16.8)	6	1012	1006
ES	210 (20.8)	496 (49.2)	303 (30.0)		1009	1009
FI	190 (18.8)	556 (54.9)	267 (26.4)	4	1017	1013
FR	144 (14.2)	467 (46.1)	402 (39.7)	5	1018	1013
GB-GBN	98 (9.9)	427 (43.0)	469 (47.2)	12	1006	994
GB-NIR	32 (10.6)	139 (46.0)	131 (43.4)		302	302
GR	366 (36.2)	520 (51.4)	126 (12.5)		1012	1012
HR	166 (16.5)	634 (63.0)	206 (20.5)	4	1010	1006
HU	113 (10.7)	581 (55.1)	361 (34.2)	6	1061	1055
IE	173 (17.2)	444 (44.2)	388 (38.6)	1	1006	1005
IT	233 (23.2)	510 (50.7)	263 (26.1)	8	1014	1006
LT	166 (16.4)	652 (64.5)	193 (19.1)	3	1014	1011
LU	71 (14.3)	260 (52.3)	166 (33.4)	5	502	497
LV	191 (18.9)	624 (61.8)	194 (19.2)	6	1015	1009
MT	63 (12.6)	227 (45.4)	210 (42.0)	1	501	500
NL	231 (22.4)	527 (51.2)	272 (26.4)		1030	1030
PL	111 (10.6)	593 (56.4)	348 (33.1)	29	1081	1052
PT	106 (10.5)	497 (49.4)	403 (40.1)	2	1008	1006
RO	129 (12.8)	506 (50.0)	376 (37.2)	9	1020	1011
SE	220 (21.0)	618 (59.1)	208 (19.9)	4	1050	1046
SI	150 (14.6)	624 (60.7)	254 (24.7)	6	1034	1028
SK	107 (10.7)	670 (66.9)	225 (22.5)	5	1007	1002
N Sum	4999	15267	7475	169	27910	
N Valid Sum	4999	15267	7475			27741

polintr - POLITICAL INTEREST INDEX (D71_1/2/3)

Index of interest in politics

- 0 DK (coded 4 in d71_1, d71_2 and d71_3)
- 1 Not at all interested in politics
- 2 Slightly interested in politics
- 3 Moderately interested in politics
- 4 Strongly interested in politics

Derivation:

The POLITICAL INTEREST INDEX is based on the answers to the following question: "When you get together with friends or relatives, would you say you discuss frequently, occasionally or never about (national/European/local) political matters?" (d71_1, d71_2, and d71_3).

According to former studies the index was constructed by first attributing a score to each item in d71 ("Never" = 0; "Occasionally" = 1; "Frequently" = 2) and then adding together the three political dimensions (national/European/local). This procedure results in four different index levels ("Not at all interested in politics" if added up score = 0; "Slightly" if added up score = 1 or 2; "Moderately" if added up score = 3 or 4; "Strongly" if added up score = 5 or 6) which have been coded accordingly into the categories 1 to 4. Furthermore combinations with DK responses in maximum two variables (d71_1, d71_2, and d71_3) have been coded as follows: "DK" and "Never" = "Not at all"; "DK" and "Never" and "Occasionally" or "Frequently" = "Slightly"; "DK" and "Occasionally" and at least one "Frequently" = "Moderately".

Note:

This new POLITICAL INTEREST INDEX is introduced as C2 starting with EB 73.4. Please notice that in former waves up to EB 69.2 the VALUE ORIENTATION - POST-MATERIALISM index was named C2.

Compared to the original variable the scale has been inversed by the archive in accordance with former practice. Furthermore responses coded 'DK' to all source variables (d71_1, d71_2, and d71_3) have been recoded to '0' (DK).

Modified by the Archive.

See d71 for complete question text.

polintr by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	polintr	0	1	2	3	4	N Sum	N Valid Sum
	M							
AT	11	104 (10.5)	233 (23.4)	487 (48.9)	171 (17.2)		1006	995
BE	3	274 (26.8)	256 (25.0)	416 (40.7)	77 (7.5)		1026	1023
BG	9	141 (13.8)	201 (19.6)	531 (51.8)	152 (14.8)		1034	1025
CY	2	144 (28.7)	80 (16.0)	191 (38.1)	86 (17.2)		503	501
CZ	3	199 (18.2)	316 (28.8)	483 (44.1)	98 (8.9)		1099	1096
DE-E		31 (6.5)	89 (18.5)	266 (55.4)	94 (19.6)		480	480
DE-W		83 (8.1)	187 (18.2)	606 (58.9)	153 (14.9)		1029	1029
DK	4	88 (8.8)	214 (21.4)	499 (49.9)	199 (19.9)		1004	1000
EE	3	134 (13.3)	190 (18.8)	557 (55.2)	128 (12.7)		1012	1009
ES		239 (23.7)	197 (19.5)	380 (37.7)	193 (19.1)		1009	1009
FI	4	185 (18.3)	181 (17.9)	507 (50.0)	140 (13.8)		1017	1013
FR	3	304 (30.0)	253 (25.0)	370 (36.5)	87 (8.6)		1017	1014
GB-GBN	6	350 (35.0)	257 (25.7)	307 (30.7)	86 (8.6)		1006	1000
GB-NIR		117 (38.9)	75 (24.9)	89 (29.6)	20 (6.6)		301	301
GR		77 (7.6)	149 (14.7)	491 (48.5)	295 (29.2)		1012	1012
HR	3	177 (17.6)	253 (25.1)	492 (48.8)	86 (8.5)		1011	1008
HU	5	322 (30.5)	207 (19.6)	447 (42.4)	79 (7.5)		1060	1055
IE		345 (34.3)	201 (20.0)	340 (33.8)	120 (11.9)		1006	1006
IT	4	209 (20.7)	209 (20.7)	426 (42.2)	166 (16.4)		1014	1010
LT	1	168 (16.6)	121 (12.0)	607 (60.0)	116 (11.5)		1013	1012
LU	5	96 (19.3)	113 (22.7)	224 (45.1)	64 (12.9)		502	497
LV	4	172 (17.0)	181 (17.9)	528 (52.2)	130 (12.9)		1015	1011
MT		161 (32.1)	115 (23.0)	180 (35.9)	45 (9.0)		501	501
NL		113 (11.0)	269 (26.1)	456 (44.3)	192 (18.6)		1030	1030
PL	12	287 (26.8)	228 (21.3)	475 (44.4)	80 (7.5)		1082	1070
PT	2	344 (34.2)	173 (17.2)	399 (39.6)	91 (9.0)		1009	1007
RO	5	349 (34.4)	201 (19.8)	380 (37.5)	84 (8.3)		1019	1014
SE	1	133 (12.7)	213 (20.3)	514 (49.0)	189 (18.0)		1050	1049
SI	5	219 (21.3)	180 (17.5)	519 (50.5)	110 (10.7)		1033	1028
SK	4	177 (17.6)	177 (17.6)	574 (57.2)	75 (7.5)		1007	1003
N Sum	99	5742	5719	12741	3606	27907		
N Valid Sum		5742	5719	12741	3606			27808

d72_1 - MY VOICE COUNTS - IN THE EU

D72

Please tell me to what extent you agree or disagree with each of the following statements.

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE)

D72_1 My voice counts in the EU

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK

Note:

Please note that the item order for question d72 in the basic questionnaire and the national field questionnaires does not match with the item order in the original dataset (1 "MY VOICE COUNTS - IN THE EU"; 2 "MY VOICE COUNTS - IN (OUR COUNTRY)") and the official reports.

Comparability:

Last trend: EB81.4, D72A

d72_1 by isocntry, Absolute Values (Row Percent), weighted by w1

d72_1	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	180 (19.0)	331 (35.0)	280 (29.6)	155 (16.4)	59	1005	946
BE	142 (14.6)	445 (45.8)	278 (28.6)	107 (11.0)	53	1025	972
BG	142 (16.3)	303 (34.8)	173 (19.9)	253 (29.0)	162	1033	871
CY	24 (5.1)	85 (18.0)	103 (21.8)	261 (55.2)	30	503	473
CZ	59 (5.6)	216 (20.6)	380 (36.2)	396 (37.7)	49	1100	1051
DE-E	66 (14.2)	184 (39.6)	136 (29.2)	79 (17.0)	16	481	465
DE-W	273 (27.8)	335 (34.1)	250 (25.4)	125 (12.7)	47	1030	983
DK	456 (46.7)	321 (32.9)	136 (13.9)	64 (6.6)	27	1004	977
EE	11 (1.2)	181 (19.8)	381 (41.8)	339 (37.2)	99	1011	912
ES	52 (5.3)	230 (23.5)	314 (32.0)	384 (39.2)	28	1008	980
FI	236 (24.5)	355 (36.9)	249 (25.9)	123 (12.8)	54	1017	963
FR	153 (16.0)	361 (37.7)	224 (23.4)	219 (22.9)	61	1018	957
GB-GBN	51 (5.4)	209 (22.0)	351 (36.9)	339 (35.7)	55	1005	950
GB-NIR	14 (5.4)	92 (35.4)	90 (34.6)	64 (24.6)	42	302	260
GR	25 (2.5)	208 (20.8)	319 (31.9)	449 (44.9)	11	1012	1001
HR	202 (22.0)	367 (39.9)	192 (20.9)	159 (17.3)	90	1010	920
HU	102 (10.2)	347 (34.6)	255 (25.4)	299 (29.8)	56	1059	1003
IE	70 (7.5)	317 (33.9)	328 (35.0)	221 (23.6)	70	1006	936
IT	29 (3.2)	170 (18.9)	298 (33.1)	403 (44.8)	114	1014	900
LT	18 (2.0)	284 (31.1)	366 (40.0)	246 (26.9)	99	1013	914
LU	110 (23.4)	156 (33.2)	125 (26.6)	79 (16.8)	31	501	470
LV	15 (1.6)	127 (13.4)	407 (42.8)	401 (42.2)	66	1016	950
MT	60 (13.2)	220 (48.5)	118 (26.0)	56 (12.3)	46	500	454
NL	295 (29.7)	401 (40.3)	180 (18.1)	118 (11.9)	36	1030	994
PL	70 (7.4)	372 (39.1)	343 (36.0)	167 (17.5)	130	1082	952
PT	26 (2.7)	225 (23.1)	426 (43.7)	298 (30.6)	34	1009	975
RO	90 (9.6)	295 (31.4)	297 (31.6)	258 (27.4)	79	1019	940
SE	532 (52.3)	341 (33.5)	74 (7.3)	71 (7.0)	31	1049	1018
SI	134 (13.9)	305 (31.7)	263 (27.4)	259 (27.0)	73	1034	961
SK	82 (8.5)	298 (31.0)	340 (35.4)	241 (25.1)	46	1007	961
N Sum	3719	8081	7676	6633	1794	27903	
N Valid Sum	3719	8081	7676	6633			26109

d72_2 - MY VOICE COUNTS - IN (OUR COUNTRY)

D72

Please tell me to what extent you agree or disagree with each of the following statements.

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE)

D72_2 My voice counts in (OUR COUNTRY)

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK

Note:

Please note that the item order for question d72 in the basic questionnaire and the national field questionnaires does not match with the item order in the original dataset (1 "MY VOICE COUNTS - IN THE EU"; 2 "MY VOICE COUNTS - IN (OUR COUNTRY)") and the official reports.

Comparability:

Last trend: EB81.4, D72A

d72_2 by isocntry, Absolute Values (Row Percent), weighted by w1

d72_2	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	285 (29.7)	420 (43.8)	179 (18.6)	76 (7.9)	45	1005	960
BE	185 (18.8)	482 (49.1)	234 (23.8)	81 (8.2)	42	1024	982
BG	150 (16.3)	262 (28.5)	205 (22.3)	303 (32.9)	112	1032	920
CY	27 (5.6)	113 (23.6)	112 (23.4)	227 (47.4)	23	502	479
CZ	97 (9.1)	401 (37.6)	324 (30.4)	244 (22.9)	34	1100	1066
DE-E	128 (27.0)	215 (45.4)	91 (19.2)	40 (8.4)	7	481	474
DE-W	407 (41.1)	377 (38.0)	142 (14.3)	65 (6.6)	38	1029	991
DK	740 (74.5)	210 (21.1)	28 (2.8)	15 (1.5)	11	1004	993
EE	34 (3.6)	342 (35.9)	342 (35.9)	234 (24.6)	61	1013	952
ES	62 (6.3)	270 (27.4)	307 (31.2)	346 (35.1)	24	1009	985
FI	357 (36.9)	443 (45.8)	112 (11.6)	56 (5.8)	50	1018	968
FR	260 (26.7)	463 (47.5)	129 (13.2)	123 (12.6)	43	1018	975
GB-GBN	100 (10.4)	378 (39.5)	296 (30.9)	184 (19.2)	48	1006	958
GB-NIR	19 (7.1)	117 (43.8)	84 (31.5)	47 (17.6)	35	302	267
GR	37 (3.7)	267 (26.6)	324 (32.2)	377 (37.5)	6	1011	1005
HR	279 (29.6)	430 (45.6)	132 (14.0)	102 (10.8)	68	1011	943
HU	133 (13.2)	374 (37.0)	231 (22.9)	272 (26.9)	50	1060	1010
IE	89 (9.4)	422 (44.4)	273 (28.7)	166 (17.5)	57	1007	950
IT	30 (3.2)	210 (22.6)	301 (32.4)	387 (41.7)	86	1014	928
LT	18 (1.9)	280 (29.1)	386 (40.1)	279 (29.0)	50	1013	963
LU	110 (23.2)	204 (42.9)	85 (17.9)	76 (16.0)	25	500	475
LV	46 (4.7)	239 (24.6)	368 (37.9)	319 (32.8)	44	1016	972
MT	95 (20.6)	270 (58.6)	66 (14.3)	30 (6.5)	40	501	461
NL	433 (43.1)	411 (40.9)	95 (9.5)	66 (6.6)	25	1030	1005
PL	85 (8.7)	459 (46.8)	288 (29.4)	148 (15.1)	102	1082	980
PT	50 (5.1)	266 (27.2)	402 (41.1)	259 (26.5)	32	1009	977
RO	93 (9.7)	334 (34.7)	268 (27.9)	267 (27.8)	59	1021	962
SE	729 (70.4)	252 (24.3)	29 (2.8)	26 (2.5)	15	1051	1036
SI	179 (18.4)	372 (38.2)	211 (21.6)	213 (21.8)	58	1033	975
SK	143 (14.7)	410 (42.1)	253 (26.0)	167 (17.2)	34	1007	973
N Sum	5400	9693	6297	5195	1324	27909	
N Valid Sum	5400	9693	6297	5195			26585

d73_1 - PRESENT DIRECTION - COUNTRY

D73

At the present time, would you say that, in general, things are going in the right direction or in the wrong direction, in...?

(READ OUT – ONE ANSWER PER LINE)

D73_1 (OUR COUNTRY)

- 1 Things are going in the right direction
- 2 Things are going in the wrong direction
- 3 Neither the one nor the other (SPONTANEOUS)
- 4 DK

Comparability:

Last trend: EB81.4, D73A

d73_1 by isocntry, Absolute Values (Row Percent), weighted by w1

d73_1	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	302 (31.9)	423 (44.7)	221 (23.4)	60	1006	946
BE	367 (37.1)	383 (38.7)	240 (24.2)	34	1024	990
BG	126 (13.0)	575 (59.5)	266 (27.5)	65	1032	967
CY	106 (22.8)	242 (52.0)	117 (25.2)	39	504	465
CZ	340 (32.2)	406 (38.4)	311 (29.4)	43	1100	1057
DE-E	172 (36.9)	132 (28.3)	162 (34.8)	14	480	466
DE-W	489 (49.9)	239 (24.4)	251 (25.6)	51	1030	979
DK	631 (64.7)	230 (23.6)	114 (11.7)	29	1004	975
EE	423 (45.5)	171 (18.4)	335 (36.1)	83	1012	929
ES	193 (19.4)	665 (66.8)	138 (13.9)	13	1009	996
FI	325 (33.9)	416 (43.4)	217 (22.7)	58	1016	958
FR	122 (12.8)	712 (74.7)	119 (12.5)	65	1018	953
GB-GBN	317 (32.7)	340 (35.1)	313 (32.3)	37	1007	970
GB-NIR	125 (45.5)	70 (25.5)	80 (29.1)	28	303	275
GR	115 (11.5)	730 (72.9)	156 (15.6)	12	1013	1001
HR	95 (9.7)	741 (75.6)	144 (14.7)	30	1010	980
HU	304 (29.7)	350 (34.2)	369 (36.1)	38	1061	1023
IE	508 (53.8)	264 (28.0)	172 (18.2)	62	1006	944
IT	148 (16.3)	530 (58.4)	230 (25.3)	106	1014	908
LT	396 (41.3)	313 (32.6)	251 (26.1)	53	1013	960
LU	183 (39.4)	113 (24.3)	169 (36.3)	36	501	465
LV	300 (31.8)	300 (31.8)	344 (36.4)	72	1016	944
MT	306 (65.0)	38 (8.1)	127 (27.0)	30	501	471
NL	511 (51.5)	309 (31.1)	172 (17.3)	38	1030	992
PL	214 (21.8)	479 (48.8)	288 (29.4)	100	1081	981
PT	192 (20.6)	606 (65.0)	135 (14.5)	76	1009	933
RO	249 (26.6)	499 (53.4)	187 (20.0)	85	1020	935
SE	411 (39.9)	457 (44.3)	163 (15.8)	20	1051	1031
SI	99 (10.4)	588 (61.6)	268 (28.1)	79	1034	955
SK	187 (19.4)	484 (50.1)	295 (30.5)	41	1007	966
N Sum	8256	11805	6354	1497	27912	
N Valid Sum	8256	11805	6354			26415

d73_2 - PRESENT DIRECTION - EUROPEAN UNION

D73

At the present time, would you say that, in general, things are going in the right direction or in the wrong direction, in...?

(READ OUT – ONE ANSWER PER LINE)

D73_2 The European Union

- 1 Things are going in the right direction
- 2 Things are going in the wrong direction
- 3 Neither the one nor the other (SPONTANEOUS)
- 4 DK

Comparability:

Last trend: EB81.4, D73A

d73_2 by isocntry, Absolute Values (Row Percent), weighted by w1

d73_2	1	2	3	4	N Sum	N Valid Sum
isocntry						
	M					
AT	259 (28.4)	437 (47.9)	216 (23.7)	93	1005	912
BE	367 (37.8)	380 (39.2)	223 (23.0)	56	1026	970
BG	447 (54.3)	131 (15.9)	245 (29.8)	210	1033	823
CY	100 (23.0)	220 (50.6)	115 (26.4)	68	503	435
CZ	279 (28.3)	398 (40.3)	310 (31.4)	113	1100	987
DE-E	110 (24.3)	171 (37.8)	171 (37.8)	29	481	452
DE-W	320 (34.7)	318 (34.5)	283 (30.7)	110	1031	921
DK	386 (42.7)	347 (38.4)	170 (18.8)	102	1005	903
EE	371 (44.5)	149 (17.9)	314 (37.6)	178	1012	834
ES	205 (22.1)	528 (57.0)	193 (20.8)	83	1009	926
FI	294 (31.4)	425 (45.4)	218 (23.3)	81	1018	937
FR	139 (16.2)	584 (68.1)	135 (15.7)	160	1018	858
GB-GBN	133 (15.1)	417 (47.3)	332 (37.6)	123	1005	882
GB-NIR	79 (32.9)	83 (34.6)	78 (32.5)	62	302	240
GR	134 (13.7)	666 (68.0)	180 (18.4)	31	1011	980
HR	315 (35.4)	282 (31.7)	293 (32.9)	120	1010	890
HU	273 (28.5)	240 (25.0)	446 (46.5)	101	1060	959
IE	412 (48.8)	234 (27.7)	199 (23.6)	161	1006	845
IT	127 (15.5)	434 (52.9)	259 (31.6)	195	1015	820
LT	477 (54.3)	157 (17.9)	245 (27.9)	134	1013	879
LU	124 (27.4)	178 (39.3)	151 (33.3)	48	501	453
LV	319 (36.8)	186 (21.5)	361 (41.7)	151	1017	866
MT	193 (45.7)	75 (17.8)	154 (36.5)	79	501	422
NL	392 (43.0)	364 (40.0)	155 (17.0)	119	1030	911
PL	330 (36.8)	239 (26.6)	328 (36.6)	185	1082	897
PT	194 (21.8)	537 (60.4)	158 (17.8)	121	1010	889
RO	481 (58.1)	164 (19.8)	183 (22.1)	193	1021	828
SE	263 (27.7)	470 (49.6)	215 (22.7)	102	1050	948
SI	209 (24.1)	313 (36.1)	345 (39.8)	166	1033	867
SK	250 (26.8)	353 (37.9)	329 (35.3)	74	1006	932
N Sum	7982	9480	7004	3448	27914	
N Valid Sum	7982	9480	7004			24466

p1 - DATE OF INTERVIEW

INTERVIEW PROTOCOLE

p1 Date of the interview

- 1 Saturday 14th June 2014
- 2 Sunday 15th June 2014
- 3 Monday 16th June 2014
- 4 Tuesday 17th June 2014
- 5 Wednesday 18th June 2014
- 6 Thursday 19th June 2014
- 7 Friday 20th June 2014
- 8 Saturday 21st June 2014
- 9 Sunday 22nd June 2014
- 10 Monday 23rd June 2014
- 11 Tuesday 24th June 2014
- 12 Wednesday 25th June 2014
- 13 Thursday 26th June 2014

Comparability:

Last trend: EB81.4, P1

p1 by isocntry, Absolute Values (Row Percent)

	p1	1	2	3	4	5	6	7	8	9	10	11
isocntry												
AT		15 (1.5)	27 (2.7)	64 (6.4)	74 (7.4)	87 (8.7)	84 (8.4)	75 (7.5)	117 (11.6)	77 (7.7)	102 (10.1)	122 (12.1)
BE		54 (5.3)	20 (2.0)	109 (10.6)	126 (12.3)	151 (14.7)	164 (16.0)	103 (10.0)	109 (10.6)	27 (2.6)	63 (6.1)	35 (3.4)
BG		103 (10.0)	184 (17.8)	80 (7.7)	42 (4.1)	61 (5.9)	69 (6.7)	99 (9.6)	193 (18.7)	152 (14.7)	50 (4.8)	
CY		43 (8.5)	46 (9.1)	69 (13.7)	76 (15.1)	71 (14.1)	68 (13.5)	63 (12.5)	42 (8.3)	19 (3.8)	6 (1.2)	
CZ		20 (1.8)	53 (4.8)	104 (9.5)	132 (12.0)	149 (13.5)	164 (14.9)	180 (16.4)	154 (14.0)	135 (12.3)	9 (0.8)	
DE-E		27 (5.6)	38 (7.9)	92 (19.1)	93 (19.3)	76 (15.8)	58 (12.1)	35 (7.3)	19 (4.0)	24 (5.0)	16 (3.3)	3 (0.6)
DE-W		62 (6.0)	27 (2.6)	155 (15.0)	164 (15.9)	128 (12.4)	82 (8.0)	145 (14.1)	110 (10.7)	69 (6.7)	75 (7.3)	13 (1.3)
DK		25 (2.5)	37 (3.7)	85 (8.5)	99 (9.9)	97 (9.7)	117 (11.7)	82 (8.2)	73 (7.3)	68 (6.8)	98 (9.8)	90 (9.0)
EE		28 (2.8)	123 (12.2)	103 (10.2)	132 (13.0)	131 (12.9)	130 (12.8)	80 (7.9)	54 (5.3)	36 (3.6)	9 (0.9)	16 (1.6)
ES		54 (5.4)	9 (0.9)	131 (13.0)	161 (16.0)	173 (17.1)	131 (13.0)	104 (10.3)	112 (11.1)	17 (1.7)	117 (11.6)	
FI		33 (3.2)	60 (5.9)	123 (12.1)	107 (10.5)	122 (12.0)	89 (8.8)	26 (2.6)	32 (3.1)	101 (9.9)	119 (11.7)	140 (13.8)
FR		57 (5.6)		89 (8.7)	89 (8.7)	183 (18.0)	200 (19.6)	139 (13.7)	102 (10.0)	4 (0.4)	131 (12.9)	24 (2.4)
GB-GBN		11 (1.1)	9 (0.9)	41 (4.1)	82 (8.2)	78 (7.8)	68 (6.8)	96 (9.5)	87 (8.6)	69 (6.9)	130 (12.9)	168 (16.7)
GB-NIR		27 (8.9)		34 (11.3)	52 (17.2)	58 (19.2)	49 (16.2)	25 (8.3)	11 (3.6)	3 (1.0)	36 (11.9)	7 (2.3)
GR		112 (11.1)	124 (12.3)	60 (5.9)	131 (12.9)	126 (12.5)	125 (12.4)	105 (10.4)	78 (7.7)	70 (6.9)	53 (5.2)	28 (2.8)
HR		19 (1.9)	28 (2.8)	60 (5.9)	89 (8.8)	115 (11.4)	105 (10.4)	111 (11.0)	109 (10.8)	83 (8.2)	73 (7.2)	101 (10.0)
HU		46 (4.3)	79 (7.5)	91 (8.6)	116 (10.9)	117 (11.0)	97 (9.2)	149 (14.1)	180 (17.0)	144 (13.6)	41 (3.9)	
IE		46 (4.6)	6 (0.6)	105 (10.4)	143 (14.2)	183 (18.2)	187 (18.6)	155 (15.4)	71 (7.1)	28 (2.8)	74 (7.4)	8 (0.8)
IT		9 (0.9)	33 (3.3)	113 (11.1)	98 (9.7)	135 (13.3)	119 (11.7)	145 (14.3)	195 (19.2)	95 (9.4)	52 (5.1)	20 (2.0)
LT		40 (3.9)	69 (6.8)	125 (12.3)	140 (13.8)	93 (9.2)	126 (12.4)	99 (9.8)	107 (10.6)	126 (12.4)	71 (7.0)	17 (1.7)
LU		24 (4.8)		58 (11.6)	68 (13.6)	61 (12.2)	48 (9.6)	59 (11.8)	50 (10.0)		1 (0.2)	61 (12.2)
LV		82 (8.1)	151 (14.9)	103 (10.1)	142 (14.0)	142 (14.0)	139 (13.7)	112 (11.0)	74 (7.3)	61 (6.0)	5 (0.5)	5 (0.5)
MT		23 (4.6)		51 (10.2)	72 (14.4)	73 (14.6)	69 (13.8)	46 (9.2)	21 (4.2)	10 (2.0)	70 (14.0)	40 (8.0)
NL		20 (1.9)	4 (0.4)	173 (16.8)	172 (16.7)	164 (15.9)	159 (15.4)	127 (12.3)	38 (3.7)	2 (0.2)	124 (12.0)	35 (3.4)
PL		5 (0.5)	7 (0.6)	49 (4.5)	164 (15.2)	220 (20.3)	72 (6.7)	329 (30.4)	141 (13.0)	74 (6.8)	12 (1.1)	5 (0.5)
PT		16 (1.6)	18 (1.8)		10 (1.0)	25 (2.5)	86 (8.5)	152 (15.1)	182 (18.0)	199 (19.7)	122 (12.1)	199 (19.7)
RO		40 (3.9)	66 (6.5)	88 (8.6)	138 (13.5)	138 (13.5)	67 (6.6)	158 (15.5)	154 (15.1)	142 (13.9)	29 (2.8)	
SE		52 (5.0)	41 (3.9)	135 (12.9)	107 (10.2)	125 (11.9)	71 (6.8)	3 (0.3)	1 (0.1)	17 (1.6)	127 (12.1)	136 (13.0)
SI		66 (6.4)	25 (2.4)	109 (10.5)	91 (8.8)	116 (11.2)	119 (11.5)	90 (8.7)	86 (8.3)	51 (4.9)	135 (13.1)	92 (8.9)
SK		24 (2.4)	24 (2.4)	62 (6.2)	95 (9.4)	78 (7.7)	112 (11.1)	117 (11.6)	139 (13.8)	129 (12.8)	162 (16.1)	60 (6.0)
N Sum		1183	1308	2661	3205	3476	3174	3209	2841	2032	2112	1425
N Valid Sum		1183	1308	2661	3205	3476	3174	3209	2841	2032	2112	1425

	p1	12	13	N Sum	N Valid Sum
isocntry					
AT	161 (16.0)			1005	1005
BE	31 (3.0)	33 (3.2)		1025	1025
BG				1033	1033
CY				503	503
CZ				1100	1100
DE-E				481	481
DE-W				1030	1030
DK	87 (8.7)	46 (4.6)		1004	1004
EE	69 (6.8)	101 (10.0)		1012	1012
ES				1009	1009
FI	65 (6.4)			1017	1017
FR				1018	1018
GB-GBN	167 (16.6)			1006	1006
GB-NIR				302	302
GR				1012	1012
HR	109 (10.8)	8 (0.8)		1010	1010
HU				1060	1060
IE				1006	1006
IT				1014	1014
LT				1013	1013
LU	71 (14.2)			501	501
LV				1016	1016
MT	22 (4.4)	4 (0.8)		501	501
NL	12 (1.2)			1030	1030
PL	4 (0.4)			1082	1082
PT				1009	1009
RO				1020	1020
SE	126 (12.0)	109 (10.4)		1050	1050
SI	54 (5.2)			1034	1034
SK	5 (0.5)			1007	1007
N Sum	983	301		27910	
N Valid Sum	983	301			27910

p2r - TIME OF INTERVIEW (CATEGORIZED)

p2r Time of the beginning of the interview (recoded)

- 1 Before 8 h
- 2 8 - 12 h
- 3 13 - 16 h
- 4 17 - 19 h
- 5 20 - 22 h
- 6 23 h +

Derivation:

Variable only provided in categorized form.

Variable p2r was named p2 in former versions of this dataset.

Comparability:

Last trend: EB81.4, P2

p2r by isocntry, Absolute Values (Row Percent)

	p2r	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry									
AT	8 (0.8)	306 (30.4)	433 (43.1)	209 (20.8)	44 (4.4)	5 (0.5)		1005	1005
BE	22 (2.1)	298 (29.1)	469 (45.8)	203 (19.8)	27 (2.6)	6 (0.6)		1025	1025
BG		259 (25.1)	419 (40.6)	316 (30.6)	39 (3.8)			1033	1033
CY		97 (19.3)	79 (15.7)	280 (55.7)	47 (9.3)			503	503
CZ	5 (0.5)	280 (25.5)	452 (41.1)	323 (29.4)	40 (3.6)			1100	1100
DE-E	1 (0.2)	160 (33.3)	188 (39.1)	114 (23.7)	18 (3.7)			481	481
DE-W		354 (34.4)	372 (36.1)	261 (25.3)	43 (4.2)			1030	1030
DK	4 (0.4)	298 (29.7)	476 (47.4)	199 (19.8)	27 (2.7)			1004	1004
EE		143 (14.1)	392 (38.7)	405 (40.0)	72 (7.1)			1012	1012
ES		351 (34.8)	370 (36.7)	245 (24.3)	43 (4.3)			1009	1009
FI		244 (24.0)	493 (48.5)	262 (25.8)	18 (1.8)			1017	1017
FR	1 (0.1)	168 (16.5)	446 (43.8)	391 (38.4)	12 (1.2)			1018	1018
GB-GBN		93 (9.2)	610 (60.6)	289 (28.7)	14 (1.4)			1006	1006
GB-NIR	1 (0.3)	84 (27.8)	156 (51.7)	51 (16.9)	10 (3.3)			302	302
GR		228 (22.5)	233 (23.0)	384 (37.9)	164 (16.2)	3 (0.3)		1012	1012
HR	2 (0.2)	267 (26.4)	365 (36.1)	321 (31.8)	53 (5.2)	2 (0.2)		1010	1010
HU		208 (19.6)	486 (45.8)	351 (33.1)	15 (1.4)			1060	1060
IE	6 (0.6)	166 (16.5)	536 (53.3)	257 (25.5)	41 (4.1)			1006	1006
IT	3 (0.3)	349 (34.4)	315 (31.1)	299 (29.5)	46 (4.5)	2 (0.2)		1014	1014
LT		105 (10.4)	523 (51.6)	353 (34.8)	32 (3.2)			1013	1013
LU		59 (11.8)	269 (53.7)	169 (33.7)	4 (0.8)			501	501
LV	1 (0.1)	95 (9.4)	409 (40.3)	423 (41.6)	88 (8.7)			1016	1016
MT		130 (25.9)	93 (18.6)	273 (54.5)	5 (1.0)			501	501
NL	1 (0.1)	402 (39.0)	355 (34.5)	170 (16.5)	102 (9.9)			1030	1030
PL	13 (1.2)	213 (19.7)	507 (46.9)	296 (27.4)	52 (4.8)	1 (0.1)		1082	1082
PT		208 (20.6)	330 (32.7)	351 (34.8)	117 (11.6)	3 (0.3)		1009	1009
RO	2 (0.2)	207 (20.3)	450 (44.1)	307 (30.1)	54 (5.3)			1020	1020
SE	2 (0.2)	382 (36.4)	385 (36.7)	263 (25.0)	18 (1.7)			1050	1050
SI	3 (0.3)	400 (38.7)	400 (38.7)	209 (20.2)	22 (2.1)			1034	1034
SK	2 (0.2)	143 (14.2)	445 (44.2)	379 (37.6)	37 (3.7)	1 (0.1)		1007	1007
N Sum		77	6697	11456	8353	1304	23	27910	
N Valid Sum		77	6697	11456	8353	1304	23		27910

p3 - DURATION OF INTERVIEW (MINUTES)

p3 Duration of interview - number of minutes the interview lasted

0 NA (NOT DOCUMENTED)

1 1 minute

2 2 minutes

244 244 minutes

260 260 minutes

273 273 minutes

284 284 minutes

285 285 minutes

312 312 minutes

364 364 minutes

417 417 minutes

481 481 minutes

526 526 minutes

998 DK/NA (NOT DOCUMENTED)

999 NA (NOT DOCUMENTED)

Note:

Please note that for 11 respondents an interview duration of more than four hours (244, 260, 273, 284, 285, 312, 364, 417, 481, and 526 minutes) is coded.

Comparability:

Last trend: EB81.4, P3

p3

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation	ValidN
AT	1005	1	260	39	16	1004
BE	1025	11	312	43	20	1016
BG	1033	13	92	32	10	1033
CY	503	12	82	36	9	503
CZ	1100	2	130	37	12	1100
DE-E	481	13	45	32	9	481
DE-W	1030	13	45	33	8	1030
DK	1004	1	213	52	18	1004
EE	1012	10	174	40	16	1012
ES	1009	1	92	32	9	1009
FI	1017	9	167	42	18	1017
FR	1018	10	183	42	15	1018
GB-GBN	1006	13	117	35	14	1006
GB-NIR	302	8	526	32	34	302
GR	1012	7	139	34	14	1012
HR	1010	3	273	39	17	1010
HU	1060	9	105	40	11	1060
IE	1006	1	364	32	18	1005
IT	1014	7	417	38	21	1014
LT	1013	5	285	34	14	1012
LU	501	2	105	45	17	501
LV	1016	5	100	36	13	1015
MT	501	2	151	39	13	501
NL	1030	1	481	56	24	1030
PL	1082	1	94	31	11	1082
PT	1009	4	114	29	12	1009
RO	1020	10	88	32	9	1020
SE	1050	6	165	54	17	1050
SI	1034	2	94	37	11	1034
SK	1007	3	232	33	16	1007

p3r - DURATION OF INTERVIEW (RECODED)

p3r Duration of interview - number of minutes the interview lasted (recoded)

- 1 Up to 14 minutes
- 2 15 - 29 minutes
- 3 30 - 44 minutes
- 4 45 - 59 minutes
- 5 60 - 74 minutes
- 6 75 - 89 minutes
- 7 90 minutes and more
- 9 DK/NA (coded 0, 998, 999 in p3)

Derivation:

This variable collapses codes in p3 into seven categories.

Comparability:

Last trend: EB81.4, P3

p3r by isocntry, Absolute Values (Row Percent)

p3r	1	2	3	4	5	6	7	9	N Sum	N Valid Sum
isocntry	M									
AT	5 (0.5)	234 (23.3)	500 (49.8)	190 (18.9)	51 (5.1)	13 (1.3)	11 (1.1)	1	1005	1004
BE	7 (0.7)	167 (16.4)	477 (46.9)	254 (25.0)	70 (6.9)	24 (2.4)	17 (1.7)	9	1025	1016
BG	1 (0.1)	431 (41.7)	523 (50.6)	56 (5.4)	16 (1.5)	4 (0.4)	2 (0.2)		1033	1033
CY	4 (0.8)	111 (22.1)	315 (62.6)	64 (12.7)	7 (1.4)	2 (0.4)			503	503
CZ	5 (0.5)	262 (23.8)	609 (55.4)	183 (16.6)	33 (3.0)	3 (0.3)	5 (0.5)		1100	1100
DE-E	22 (4.6)	150 (31.2)	291 (60.5)	18 (3.7)					481	481
DE-W	23 (2.2)	314 (30.5)	661 (64.2)	32 (3.1)					1030	1030
DK	4 (0.4)	36 (3.6)	327 (32.6)	387 (38.5)	171 (17.0)	49 (4.9)	30 (3.0)		1004	1004
EE	12 (1.2)	209 (20.7)	468 (46.2)	225 (22.2)	67 (6.6)	23 (2.3)	8 (0.8)		1012	1012
ES	8 (0.8)	424 (42.0)	499 (49.5)	65 (6.4)	11 (1.1)		2 (0.2)		1009	1009
FI	21 (2.1)	212 (20.8)	443 (43.6)	199 (19.6)	89 (8.8)	33 (3.2)	20 (2.0)		1017	1017
FR	4 (0.4)	130 (12.8)	535 (52.6)	246 (24.2)	77 (7.6)	17 (1.7)	9 (0.9)		1018	1018
GB-GBN	9 (0.9)	423 (42.0)	378 (37.6)	145 (14.4)	33 (3.3)	14 (1.4)	4 (0.4)		1006	1006
GB-NIR	27 (8.9)	164 (54.3)	67 (22.2)	29 (9.6)	4 (1.3)	6 (2.0)	5 (1.7)		302	302
GR	29 (2.9)	367 (36.3)	464 (45.8)	105 (10.4)	29 (2.9)	5 (0.5)	13 (1.3)		1012	1012
HR	9 (0.9)	258 (25.5)	487 (48.2)	178 (17.6)	49 (4.9)	18 (1.8)	11 (1.1)		1010	1010
HU	4 (0.4)	146 (13.8)	576 (54.3)	293 (27.6)	29 (2.7)	10 (0.9)	2 (0.2)		1060	1060
IE	34 (3.4)	494 (49.2)	361 (35.9)	91 (9.1)	9 (0.9)	6 (0.6)	10 (1.0)	1	1006	1005
IT	14 (1.4)	331 (32.6)	455 (44.9)	134 (13.2)	42 (4.1)	21 (2.1)	17 (1.7)		1014	1014
LT	12 (1.2)	347 (34.3)	498 (49.2)	131 (12.9)	17 (1.7)	4 (0.4)	3 (0.3)	1	1013	1012
LU	2 (0.4)	84 (16.8)	200 (39.9)	124 (24.8)	63 (12.6)	22 (4.4)	6 (1.2)		501	501
LV	34 (3.3)	300 (29.6)	481 (47.4)	144 (14.2)	41 (4.0)	10 (1.0)	5 (0.5)	1	1016	1015
MT	4 (0.8)	81 (16.2)	289 (57.7)	106 (21.2)	10 (2.0)	8 (1.6)	3 (0.6)		501	501
NL	2 (0.2)	41 (4.0)	229 (22.2)	409 (39.7)	226 (21.9)	83 (8.1)	40 (3.9)		1030	1030
PL	38 (3.5)	489 (45.2)	450 (41.6)	77 (7.1)	23 (2.1)	3 (0.3)	2 (0.2)		1082	1082
PT	60 (5.9)	537 (53.2)	336 (33.3)	51 (5.1)	14 (1.4)	7 (0.7)	4 (0.4)		1009	1009
RO	5 (0.5)	480 (47.1)	453 (44.4)	72 (7.1)	9 (0.9)	1 (0.1)			1020	1020
SE	3 (0.3)	30 (2.9)	312 (29.7)	391 (37.2)	205 (19.5)	72 (6.9)	37 (3.5)		1050	1050
SI	2 (0.2)	246 (23.8)	605 (58.5)	141 (13.6)	28 (2.7)	11 (1.1)	1 (0.1)		1034	1034
SK	20 (2.0)	422 (41.9)	433 (43.0)	93 (9.2)	24 (2.4)	8 (0.8)	7 (0.7)		1007	1007
N Sum	424	7920	12722	4633	1447	477	274	13	27910	
N Valid Sum	424	7920	12722	4633	1447	477	274			27897

p4 - N OF PERSONS PRESENT DURING INTERVIEW

p4 Number of persons present during the interview, including interviewer

(NO ANSWERS NOT ALLOWED)

- 1 Two (interviewer and respondent)
- 2 Three
- 3 Four
- 4 Five or more

Comparability:

Last trend: EB81.4, P4

p4 by isocntry, Absolute Values (Row Percent)

	p4	1	2	3	4	N Sum	N Valid Sum
isocntry							
AT	861 (85.7)	115 (11.4)	23 (2.3)	6 (0.6)		1005	1005
BE	851 (83.0)	143 (14.0)	23 (2.2)	8 (0.8)		1025	1025
BG	845 (81.8)	169 (16.4)	17 (1.6)	2 (0.2)		1033	1033
CY	316 (62.8)	145 (28.8)	34 (6.8)	8 (1.6)		503	503
CZ	957 (87.0)	131 (11.9)	8 (0.7)	4 (0.4)		1100	1100
DE-E	420 (87.3)	57 (11.9)	2 (0.4)	2 (0.4)		481	481
DE-W	922 (89.5)	96 (9.3)	11 (1.1)	1 (0.1)		1030	1030
DK	867 (86.4)	105 (10.5)	20 (2.0)	12 (1.2)		1004	1004
EE	834 (82.4)	151 (14.9)	23 (2.3)	4 (0.4)		1012	1012
ES	851 (84.3)	131 (13.0)	18 (1.8)	9 (0.9)		1009	1009
FI	828 (81.4)	163 (16.0)	14 (1.4)	12 (1.2)		1017	1017
FR	796 (78.2)	186 (18.3)	26 (2.6)	10 (1.0)		1018	1018
GB-GBN	845 (84.0)	141 (14.0)	17 (1.7)	3 (0.3)		1006	1006
GB-NIR	252 (83.4)	44 (14.6)	5 (1.7)	1 (0.3)		302	302
GR	675 (66.7)	292 (28.9)	39 (3.9)	6 (0.6)		1012	1012
HR	621 (61.5)	289 (28.6)	71 (7.0)	29 (2.9)		1010	1010
HU	823 (77.6)	213 (20.1)	20 (1.9)	4 (0.4)		1060	1060
IE	846 (84.1)	122 (12.1)	25 (2.5)	13 (1.3)		1006	1006
IT	781 (77.0)	197 (19.4)	30 (3.0)	6 (0.6)		1014	1014
LT	837 (82.6)	155 (15.3)	18 (1.8)	3 (0.3)		1013	1013
LU	401 (80.0)	88 (17.6)	10 (2.0)	2 (0.4)		501	501
LV	784 (77.2)	180 (17.7)	45 (4.4)	7 (0.7)		1016	1016
MT	392 (78.2)	93 (18.6)	13 (2.6)	3 (0.6)		501	501
NL	917 (89.0)	102 (9.9)	9 (0.9)	2 (0.2)		1030	1030
PL	894 (82.6)	166 (15.3)	18 (1.7)	4 (0.4)		1082	1082
PT	935 (92.7)	65 (6.4)	8 (0.8)	1 (0.1)		1009	1009
RO	766 (75.1)	209 (20.5)	29 (2.8)	16 (1.6)		1020	1020
SE	1012 (96.4)	22 (2.1)	2 (0.2)	14 (1.3)		1050	1050
SI	836 (80.9)	170 (16.4)	17 (1.6)	11 (1.1)		1034	1034
SK	790 (78.5)	190 (18.9)	22 (2.2)	5 (0.5)		1007	1007
N Sum	22755	4330	617	208		27910	
N Valid Sum	22755	4330	617	208			27910

p5 - RESPONDENT COOPERATION

p5 Respondent cooperation

(NO ANSWERS NOT ALLOWED)

- 1 Excellent
- 2 Fair
- 3 Average
- 4 Bad

Comparability:

Last trend: EB81.4, P5

p5 by isocntry, Absolute Values (Row Percent)

	p5	1	2	3	4	N Sum	N Valid Sum
isocntry							
AT	621 (61.8)	257 (25.6)	115 (11.4)	12 (1.2)		1005	1005
BE	746 (72.8)	237 (23.1)	36 (3.5)	6 (0.6)		1025	1025
BG	541 (52.4)	370 (35.8)	111 (10.7)	11 (1.1)		1033	1033
CY	341 (67.8)	140 (27.8)	21 (4.2)	1 (0.2)		503	503
CZ	752 (68.4)	292 (26.5)	51 (4.6)	5 (0.5)		1100	1100
DE-E	337 (70.1)	118 (24.5)	25 (5.2)	1 (0.2)		481	481
DE-W	701 (68.1)	249 (24.2)	66 (6.4)	14 (1.4)		1030	1030
DK	795 (79.2)	151 (15.0)	47 (4.7)	11 (1.1)		1004	1004
EE	690 (68.2)	209 (20.7)	92 (9.1)	21 (2.1)		1012	1012
ES	519 (51.4)	414 (41.0)	67 (6.6)	9 (0.9)		1009	1009
FI	785 (77.2)	166 (16.3)	46 (4.5)	20 (2.0)		1017	1017
FR	681 (66.9)	256 (25.1)	64 (6.3)	17 (1.7)		1018	1018
GB-GBN	827 (82.2)	141 (14.0)	34 (3.4)	4 (0.4)		1006	1006
GB-NIR	206 (68.2)	38 (12.6)	53 (17.5)	5 (1.7)		302	302
GR	435 (43.0)	494 (48.8)	78 (7.7)	5 (0.5)		1012	1012
HR	744 (73.7)	203 (20.1)	56 (5.5)	7 (0.7)		1010	1010
HU	524 (49.4)	313 (29.5)	208 (19.6)	15 (1.4)		1060	1060
IE	721 (71.7)	151 (15.0)	99 (9.8)	35 (3.5)		1006	1006
IT	309 (30.5)	477 (47.0)	159 (15.7)	69 (6.8)		1014	1014
LT	479 (47.3)	361 (35.6)	132 (13.0)	41 (4.0)		1013	1013
LU	290 (57.9)	155 (30.9)	41 (8.2)	15 (3.0)		501	501
LV	441 (43.4)	480 (47.2)	88 (8.7)	7 (0.7)		1016	1016
MT	321 (64.1)	113 (22.6)	63 (12.6)	4 (0.8)		501	501
NL	845 (82.0)	168 (16.3)	16 (1.6)	1 (0.1)		1030	1030
PL	538 (49.7)	395 (36.5)	111 (10.3)	38 (3.5)		1082	1082
PT	344 (34.1)	511 (50.6)	137 (13.6)	17 (1.7)		1009	1009
RO	487 (47.7)	393 (38.5)	119 (11.7)	21 (2.1)		1020	1020
SE	964 (91.8)	64 (6.1)	20 (1.9)	2 (0.2)		1050	1050
SI	694 (67.1)	245 (23.7)	67 (6.5)	28 (2.7)		1034	1034
SK	665 (66.0)	248 (24.6)	89 (8.8)	5 (0.5)		1007	1007
N Sum	17343	7809	2311	447		27910	
N Valid Sum	17343	7809	2311	447			27910

p6fr - SIZE OF COMMUNITY - FRANCE

p6fr Objective size of community: France

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not FR in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6fr, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		184	0.7	18.1
2	Towns and suburbs/small urban area		596	2.1	58.5
3	Cities/large urban area		238	0.9	23.4
99	Inap. (not FR in isocntry)	M	26892	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1018		

p6be - SIZE OF COMMUNITY - BELGIUM

p6be Objective size of community: Belgium

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not BE in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6be, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		28	0.1	2.7
2	Towns and suburbs/small urban area		691	2.5	67.4
3	Cities/large urban area		306	1.1	29.9
99	Inap. (not BE in isocntry)	M	26885	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1025		

p6nl - SIZE OF COMMUNITY - NETHERLANDS

p6nl Objective size of community: The Netherlands

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not NL in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6nl, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		12	0.0	1.2
2	Towns and suburbs/small urban area		472	1.7	45.8
3	Cities/large urban area		546	2.0	53.0
99	Inap. (not NL in isocntry)	M	26880	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1030		

p6de - SIZE OF COMMUNITY - GERMANY (BIK 10-LEVEL)

p6de Objective size of community: Germany (BIK region size classes (10-level classification) of the German Federal Statistical Office)

- 1 Less than 2.000 inhabitants
- 2 2.000 - less than 5.000 inhabitants
- 3 5.000 - less than 20.000 inhabitants
- 4 20.000 - less than 50.000 inhabitants
- 5 50.000 - less than 100.000 inhabitants (suburbs)
- 6 50.000 - less than 100.000 inhabitants (centre)
- 7 100.000 - less than 500.000 inhabitants (suburbs)
- 8 100.000 - less than 500.000 inhabitants (centre)
- 9 500.000 and more inhabitants (suburbs)
- 10 500.000 and more inhabitants (centre)
- 99 Inap. (not DE-E/DE-W in isocntry)

Note:

For meaningful (descriptive) results this variable needs to be used for West and East Germany separately (select if '4' OR '14' in country) or be weighted by special weighting variables for GERMANY w3 or w3a.

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6de, weighted by w3

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 2.000		32	2.1	2.1
2	2.000 - less than 5.000		39	2.6	2.6
3	5.000 - less than 20.000		132	8.7	8.7
4	20.000 - less than 50.000		188	12.4	12.5
5	50.000 - less than 100.000 (suburbs)		125	8.3	8.3
6	50.000 - less than 100.000 (centre)		24	1.6	1.6
7	100.000 - less than 500.000 (suburbs)		232	15.4	15.4
8	100.000 - less than 500.000 (centre)		230	15.2	15.2
9	500.000 and more (suburbs)		145	9.6	9.6
10	500.000 and more (centre)		363	24.0	24.0
99	Inap. (not DE-E / DE-W in isocntry)	M	0	0.0	
	Sum		1511	99.9	100.0
	Valid Cases		1511		

p6it - SIZE OF COMMUNITY - ITALY

p6it Objective size of community: Italy

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not IT in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6it, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		107	0.4	10.6
2	Towns and suburbs/small urban area		566	2.0	55.8
3	Cities/large urban area		341	1.2	33.6
99	Inap. (not IT in isocntry)	M	26896	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1014		

p6lu - SIZE OF COMMUNITY - LUXEMBOURG

p6lu Objective size of community: Luxembourg

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not LU in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6lu, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		69	0.2	13.8
2	Towns and suburbs/small urban area		336	1.2	67.2
3	Cities/large urban area		95	0.3	19.0
99	Inap. (not LU in isocntry)	M	27409	98.2	
	Sum		27910	100.0	100.0
	Valid Cases		501		

p6dk - SIZE OF COMMUNITY - DENMARK

p6dk Objective size of community: Denmark

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not DK in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6dk, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		349	1.3	34.7
2	Towns and suburbs/small urban area		207	0.7	20.6
3	Cities/large urban area		449	1.6	44.7
99	Inap. (not DK in isocntry)	M	26906	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1004		

p6ie - SIZE OF COMMUNITY - IRELAND

p6ie Objective size of community: Ireland

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not IE in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6ie, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		296	1.1	29.4
2	Towns and suburbs/small urban area		508	1.8	50.5
3	Cities/large urban area		202	0.7	20.1
99	Inap. (not IE in isocntry)	M	26904	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1006		

p6gb - SIZE OF COMMUNITY - UNITED KINGDOM

p6gb Objective size of community: United Kingdom

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not GB-GBN/GB-NIR in isocntry)

Note:

For meaningful (descriptive) results this variable needs to be used for Great Britain and Northern Ireland separately (select if '9' OR '10' in country) or be weighted by special weighting variables for the UNITED KINGDOM (GB) w4 or w4a.

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6gb, weighted by w4

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		111	8.5	8.5
2	Towns and suburbs/small urban area		749	57.3	57.3
3	Cities/large urban area		448	34.3	34.3
99	Inap. (not GB-GBN / GB-NIR in isocntry)	M	0	0.0	
	Sum		1308	100.0	100.0
	Valid Cases		1308		

p6gr - SIZE OF COMMUNITY - GREECE

p6gr Objective size of community: Greece

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not GR in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6gr, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		181	0.6	17.9
2	Towns and suburbs/small urban area		300	1.1	29.6
3	Cities/large urban area		531	1.9	52.5
99	Inap. (not GR in isocntry)	M	26898	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1012		

p6es - SIZE OF COMMUNITY - SPAIN

p6es Objective size of community: Spain

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not ES in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6es, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		134	0.5	13.3
2	Towns and suburbs/small urban area		348	1.2	34.5
3	Cities/large urban area		527	1.9	52.2
99	Inap. (not ES in isocntry)	M	26901	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1009		

p6pt - SIZE OF COMMUNITY - PORTUGAL

p6pt Objective size of community: Portugal

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not PT in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6pt, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		161	0.6	16.0
2	Towns and suburbs/small urban area		693	2.5	68.7
3	Cities/large urban area		155	0.6	15.4
99	Inap. (not PT in isocntry)	M	26901	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1009		

p6fi - SIZE OF COMMUNITY - FINLAND

p6fi Objective size of community: Finland

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not FI in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6fi, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		148	0.5	14.6
2	Towns and suburbs/small urban area		357	1.3	35.1
3	Cities/large urban area		512	1.8	50.3
99	Inap. (not FI in isocntry)	M	26893	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1017		

p6se - SIZE OF COMMUNITY - SWEDEN

p6se Objective size of community: Sweden

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not SE in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6se, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		89	0.3	8.5
2	Towns and suburbs/small urban area		374	1.3	35.6
3	Cities/large urban area		587	2.1	55.9
99	Inap. (not SE in isocntry)	M	26860	96.2	
	Sum		27910	100.0	100.0
	Valid Cases		1050		

p6at - SIZE OF COMMUNITY - AUSTRIA

p6at Objective size of community: Austria

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not AT in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6at, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		267	1.0	26.6
2	Towns and suburbs/small urban area		413	1.5	41.1
3	Cities/large urban area		325	1.2	32.3
99	Inap. (not AT in isocntry)	M	26905	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1005		

p6cy - SIZE OF COMMUNITY - CYPRUS

p6cy Objective size of community: Cyprus (Republic)

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not CY in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6cy, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		69	0.2	13.7
2	Towns and suburbs/small urban area		269	1.0	53.5
3	Cities/large urban area		165	0.6	32.8
99	Inap. (not CY in isocntry)	M	27407	98.2	
	Sum		27910	100.0	100.0
	Valid Cases		503		

p6cz - SIZE OF COMMUNITY - CZECH REPUBLIC

p6cz Objective size of community: Czech Republic

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not CZ in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6cz, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		238	0.9	21.6
2	Towns and suburbs/small urban area		514	1.8	46.7
3	Cities/large urban area		348	1.2	31.6
99	Inap. (not CZ in isocntry)	M	26810	96.1	
	Sum		27910	100.0	100.0
	Valid Cases		1100		

p6ee - SIZE OF COMMUNITY - ESTONIA

p6ee Objective size of community: Estonia

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not EE in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6ee, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		435	1.6	43.0
2	Towns and suburbs/small urban area		170	0.6	16.8
3	Cities/large urban area		407	1.5	40.2
99	Inap. (not EE in isocntry)	M	26898	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1012		

p6hu - SIZE OF COMMUNITY - HUNGARY

p6hu Objective size of community: Hungary

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not HU in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6hu, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		247	0.9	23.3
2	Towns and suburbs/small urban area		433	1.6	40.8
3	Cities/large urban area		380	1.4	35.8
99	Inap. (not HU in isocntry)	M	26850	96.2	
	Sum		27910	100.0	100.0
	Valid Cases		1060		

p6lv - SIZE OF COMMUNITY - LATVIA

p6lv Objective size of community: Latvia

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not LV in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6lv, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		354	1.3	34.8
2	Towns and suburbs/small urban area		327	1.2	32.2
3	Cities/large urban area		335	1.2	33.0
99	Inap. (not LV in isocntry)	M	26894	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1016		

p6lt - SIZE OF COMMUNITY - LITHUANIA

p6lt Objective size of community: Lithuania

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not LT in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6lt, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		288	1.0	28.4
2	Towns and suburbs/small urban area		284	1.0	28.0
3	Cities/large urban area		441	1.6	43.5
99	Inap. (not LT in isocntry)	M	26897	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1013		

p6mt - SIZE OF COMMUNITY - MALTA

p6mt Objective size of community: Malta

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not MT in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6mt, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		253	0.9	50.5
2	Towns and suburbs/small urban area		209	0.7	41.7
3	Cities/large urban area		39	0.1	7.8
99	Inap. (not MT in isocntry)	M	27409	98.2	
	Sum		27910	100.0	100.0
	Valid Cases		501		

p6pl - SIZE OF COMMUNITY - POLAND

p6pl Objective size of community: Poland

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not PL in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6pl, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		280	1.0	25.9
2	Towns and suburbs/small urban area		406	1.5	37.5
3	Cities/large urban area		396	1.4	36.6
99	Inap. (not PL in isocntry)	M	26828	96.1	
	Sum		27910	100.0	100.0
	Valid Cases		1082		

p6sk - SIZE OF COMMUNITY - SLOVAKIA

p6sk Objective size of community: Slovakia

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not SK in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6sk, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		134	0.5	13.3
2	Towns and suburbs/small urban area		646	2.3	64.2
3	Cities/large urban area		227	0.8	22.5
99	Inap. (not SK in isocntry)	M	26903	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1007		

p6si - SIZE OF COMMUNITY - SLOVENIA

p6si Objective size of community: Slovenia

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not SI in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6si, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		395	1.4	38.2
2	Towns and suburbs/small urban area		453	1.6	43.8
3	Cities/large urban area		186	0.7	18.0
99	Inap. (not SI in isocntry)	M	26876	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1034		

p6bg - SIZE OF COMMUNITY - BULGARIA

p6bg Objective size of community: Bulgaria

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not BG in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6bg, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		248	0.9	24.0
2	Towns and suburbs/small urban area		313	1.1	30.3
3	Cities/large urban area		471	1.7	45.6
99	Inap. (not BG in isocntry)	M	26877	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1033		

p6ro - SIZE OF COMMUNITY - ROMANIA

p6ro Objective size of community: Romania

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not RO in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6ro, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		376	1.3	36.8
2	Towns and suburbs/small urban area		283	1.0	27.7
3	Cities/large urban area		362	1.3	35.5
99	Inap. (not RO in isocntry)	M	26890	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1020		

p6hr - SIZE OF COMMUNITY - CROATIA

p6hr Objective size of community: Croatia

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not HR in isocntry)

Note:

Starting with Eurobarometer 81.3, the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably, except for Germany. Categories for all other countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas).

Comparability:

Last trend: EB81.4, P6

p6hr, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		293	1.0	29.0
2	Towns and suburbs/small urban area		298	1.1	29.5
3	Cities/large urban area		419	1.5	41.5
99	Inap. (not HR in isocntry)	M	26900	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1010		

p7fr - REGION - FRANCE NUTS 2

p7fr France (EUROSTAT NUTS 2 LEVEL) – Régions

- 1 Île de France
- 2 Champagne-Ardenne
- 3 Picardie
- 4 Haute-Normandie
- 5 Centre [FR]
- 6 Basse-Normandie
- 7 Bourgogne
- 8 Nord - Pas-de-Calais
- 9 Lorraine
- 10 Alsace
- 11 Franche-Comté
- 12 Pays de la Loire
- 13 Bretagne
- 14 Poitou-Charentes
- 15 Aquitaine
- 16 Midi-Pyrénées
- 17 Limousin
- 18 Rhône-Alpes
- 19 Auvergne
- 20 Languedoc-Roussillon
- 21 Provence-Alpes-Côte d'Azur
- 99 Inap. (not FR in isocntry)

Note:

The territorial unit of Corse (FR83) and the Oversea departments (Départements d'outre-mer: FR9) are not covered.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7fr, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Ile de France		189	0.7	18.6
2	Champagne-Ardenne		21	0.1	2.1
3	Picardie		31	0.1	3.0
4	Haute-Normandie		29	0.1	2.9
5	Centre [FR]		41	0.1	4.0
6	Basse-Normandie		24	0.1	2.4
7	Bourgogne		27	0.1	2.7
8	Nord - Pas-de-Calais		64	0.2	6.3
9	Lorraine		39	0.1	3.8
10	Alsace		30	0.1	2.9
11	Franche-Comte		19	0.1	1.9
12	Pays de la Loire		58	0.2	5.7
13	Bretagne		52	0.2	5.1
14	Poitou-Charentes		29	0.1	2.9
15	Aquitaine		54	0.2	5.3
16	Midi-Pyrenees		48	0.2	4.7
17	Limousin		12	0.0	1.2
18	Rhone-Alpes		102	0.4	10.0
19	Auvergne		23	0.1	2.3
20	Languedoc-Roussillon		44	0.2	4.3
21	Provence-Alpes-Cote d'Azur		81	0.3	8.0
99	Inap. (not FR in isocntry)	M	26892	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1018		

p7fr_r - REGION - FRANCE NUTS 1

p7fr_r France (EUROSTAT NUTS 1 LEVEL) – Zones d'études et d'aménagement du territoire Z.E.A.T. (Research and National Development Zones)

- 1 Île de France
- 2 Bassin Parisien
- 3 Nord - Pas-de-Calais
- 4 Est (East)
- 5 Ouest (West)
- 6 Sud-Ouest (South-West)
- 7 Centre-Est (Center-East)
- 8 Méditerranée
- 99 Inap. (not FR in isocntry)

Note:

The territorial unit of Corse (FR83) and the Oversea departments (Départements d'outre-mer: FR9) are not covered.

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7fr_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Ile de France		189	0.7	18.6
2	Bassin Parisien		173	0.6	17.0
3	Nord-Pas-De-Calais		64	0.2	6.3
4	Est		88	0.3	8.6
5	Ouest		140	0.5	13.8
6	Sud-Ouest		115	0.4	11.3
7	Centre-Est		124	0.4	12.2
8	Mediterranee		125	0.4	12.3
99	Inap. (not FR in isocntry)	M	26892	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1018		

p7be - REGION - BELGIUM NUTS 2

p7_be Belgium (EUROSTAT NUTS 2 LEVEL) – Provinces / Provinces

- 1 Province Hainaut
- 2 Provincie Limburg [BE]
- 3 Province Namur
- 4 Provincie Oost-Vlaanderen
- 5 Provincie West-Vlaanderen
- 6 Province Liège
- 7 Province Luxembourg [BE]
- 8 Provincie Vlaams-Brabant
- 9 Provincie Antwerpen
- 10 Région de Bruxelles-Capitale / Brussels Hoofdstedelijk Gewest
- 11 Province Brabant Wallon
- 99 Inap. (not BE in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7be, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Prov. Hainaut		121	0.4	11.8
2	Prov. Limburg [BE]		80	0.3	7.8
3	Prov. Namur		44	0.2	4.3
4	Prov. Oost-Vlaanderen		136	0.5	13.3
5	Prov. West-Vlaanderen		111	0.4	10.8
6	Prov. Liege		100	0.4	9.8
7	Prov. Luxembourg [BE]		25	0.1	2.4
8	Prov. Vlaams-Brabant		101	0.4	9.9
9	Prov. Antwerpen		166	0.6	16.2
10	Reg. de Bruxelles-Capitale / BHG		105	0.4	10.3
11	Prov. Brabant Wallon		35	0.1	3.4
99	Inap. (not BE in isocntry)	M	26885	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1025		

p7be_r - REGION - BELGIUM NUTS 1

p7be_r Belgium (EUROSTAT NUTS 1 LEVEL) – Gewesten / Régions

- 1 Région Wallonne (Wallonia)
- 2 Région de Bruxelles-Capitale / Brussels Hoofdstedelijk Gewest
- 3 Vlaams Gewest (Flemish region)
- 99 Inap. (not BE in isocntry)

Note:

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7be_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Reg. Wallonne		326	1.2	31.8
2	Reg. de Bruxelles-Capitale / BHG		105	0.4	10.2
3	Vlaams Gewest		594	2.1	58.0
99	Inap. (not BE in isocntry)	M	26885	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1025		

p7nl - REGION - NETHERLANDS NUTS 2

p7nl The Netherlands (EUROSTAT NUTS 2 LEVEL) – Provinces

- 1 Groningen
- 2 Friesland [NL]
- 3 Drenthe
- 4 Overijssel
- 5 Gelderland
- 6 Flevoland
- 7 Utrecht
- 8 Noord-Holland (North-Holland)
- 9 Zuid-Holland (South-Holland)
- 10 Zeeland
- 11 Noord-Brabant (North-Brabant)
- 12 Limburg [NL]
- 99 Inap. (not NL in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7nl, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Groningen		36	0.1	3.5
2	Friesland [NL]		39	0.1	3.8
3	Drenthe		30	0.1	2.9
4	Overijssel		69	0.2	6.7
5	Gelderland		123	0.4	12.0
6	Flevoland		23	0.1	2.2
7	Utrecht		75	0.3	7.3
8	Noord-Holland		168	0.6	16.3
9	Zuid-Holland		218	0.8	21.2
10	Zeeland		24	0.1	2.3
11	Noord-Brabant		153	0.5	14.9
12	Limburg [NL]		71	0.3	6.9
99	Inap. (not NL in isocntry)	M	26880	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1030		

p7nl_r - REGION - NETHERLANDS NUTS 1

p7nl_r The Netherlands (EUROSTAT NUTS 1 LEVEL) – Landsdelen

- 1 Noord-Nederland (North Netherlands)
- 2 Oost-Nederland (East Netherlands)
- 3 West-Nederland (West Netherlands)
- 4 Zuid-Nederland (South Netherlands)
- 99 Inap. (not NL in isocntry)

Note:

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7nl_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Noord-Nederland		106	0.4	10.3
2	Oost-Nederland		216	0.8	21.0
3	West-Nederland		485	1.7	47.0
4	Zuid-Nederland		224	0.8	21.7
99	Inap. (not NL in isocntry)	M	26880	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1030		

p7de - REGION - GERMANY NUTS 1

p7de Germany (EUROSTAT NUTS 1 LEVEL) – Länder (Bundesländer)

- 1 Schleswig-Holstein
- 2 Hamburg
- 3 Niedersachsen (Lower Saxony)
- 4 Bremen
- 5 Nordrhein-Westfalen (North Rhine-Westphalia)
- 6 Hessen (Hesse)
- 7 Rheinland-Pfalz (Rhineland-Palatinate)
- 8 Baden-Württemberg
- 9 Bayern (Bavaria)
- 10 Saarland
- 11 Berlin
- 12 Brandenburg
- 13 Mecklenburg-Vorpommern (Mecklenburg-Western Pomerania)
- 14 Sachsen (Saxony)
- 15 Sachsen-Anhalt (Saxony-Anhalt)
- 16 Thüringen (Thuringia)
- 99 Inap. (not DE-E/DE-W in isocntry)

Note:

Starting with Eurobarometer 71.3 (June-July 2009) respondents for BERLIN are not anymore separated between East and West Berlin, but all coded as belonging to EAST GERMANY.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

For meaningful (descriptive) results this variable needs to be used for West and East Germany separately (select if '4' OR '14' in country) or be weighted by special weighting variables for GERMANY w3 or w3a.

Comparability:

Last trend: EB81.4, P7

p7de, weighted by w3

Value	Label	Missing	Count	Percent	Valid Percent
1	Schleswig-Holstein		52	3.4	3.4
2	Hamburg		34	2.3	2.3
3	Niedersachsen		145	9.6	9.6
4	Bremen		12	0.8	0.8
5	Nordrhein-Westfalen		328	21.7	21.7
6	Hessen		112	7.4	7.4
7	Rheinland-Pfalz		74	4.9	4.9
8	Baden-Wuerttemberg		198	13.1	13.1
9	Bayern		233	15.4	15.4
10	Saarland		19	1.3	1.3
11	Berlin		66	4.4	4.4
12	Brandenburg		47	3.1	3.1
13	Mecklenburg-Vorpommern		30	2.0	2.0
14	Sachsen		77	5.1	5.1
15	Sachsen-Anhalt		43	2.8	2.8
16	Thuringen		41	2.7	2.7
99	Inap. (not DE-W/DE-E in isocntry)	M	0	0.0	
	Sum		1511	100.0	100.0
	Valid Cases		1511		

p7it - REGION - ITALY NUTS 2 MOD

p7it Italy (EUROSTAT NUTS 2 LEVEL – modified) – Regioni

- 1 Piemonte & Valle d'Aosta / Vallée d'Aoste
- 2 Liguria
- 3 Lombardia (Lombardy)
- 5 Provincia Autonoma di Trento & Provincia Autonoma di Bolzano / Bozen
- 6 Veneto
- 7 Friuli-Venezia Giulia
- 8 Emilia-Romagna
- 9 Toscana (Tuscany)
- 10 Marche
- 11 Umbria
- 12 Lazio
- 13 Abruzzo & Molise
- 14 Campania
- 15 Puglia & Basilicata
- 17 Calabria
- 18 Sicilia (Sicily)
- 19 Sardegna (Sardinia)
- 99 Inap. (not IT in isocntry)

Note:

The combination of regions (Piemonte & Valle d'Aosta / Vallee d'Aoste; Abruzzo & Molise; Puglia & Basilicata) does not comply with the official EUROSTAT specifications for NUTS 2.

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) NUTS 1 codes for Italy have changed for North-East (ITH instead of ITD) and Center (ITI instead of ITE). The reason for this are minor boundary shifts on NUTS 2 and 3 level (ITI3: Marche and ITH5: Emilia Romagna).

Comparability:

Last trend: EB81.4, P7

p7it, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Piemonte & Valle d'Aosta / Vallee d'Aoste		77	0.3	7.6
2	Liguria		27	0.1	2.7
3	Lombardia		166	0.6	16.4
5	Prov. Trento & Prov. Bolzano / Bozen		17	0.1	1.7
6	Veneto		83	0.3	8.2
7	Friuli-Venezia Giulia		21	0.1	2.1
8	Emilia-Romagna		75	0.3	7.4
9	Toscana		64	0.2	6.3
10	Marche		26	0.1	2.6
11	Umbria		15	0.1	1.5
12	Lazio		94	0.3	9.3
13	Abruzzo & Molise		28	0.1	2.8
14	Campania		96	0.3	9.5
15	Puglia & Basilicata		78	0.3	7.7
17	Calabria		33	0.1	3.3
18	Sicilia		84	0.3	8.3
19	Sardegna		29	0.1	2.9
99	Inap. (not IT in isocntry)	M	26896	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1014		

p7it_r1 - REGION - ITALY NUTS 1

p7it_r1 Italy (EUROSTAT NUTS 1 LEVEL) – Gruppi di regioni (5 categories)

- 1 Nord-Ovest (North-West) [IT]
- 2 Nord-Est (North-East) [IT]
- 3 Centro (Center) [IT]
- 4 Sud (South) [IT]
- 5 Isole (Islands) [IT]
- 99 Inap. (not IT in isocntry)

Note:

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) NUTS 1 codes for Italy have changed for North-East (ITH instead of ITD) and Center (ITI instead of ITE). The reason for this are minor boundary shifts on NUTS 2 and 3 level (ITI3: Marche and ITH5: Emilia Romagna).

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7it_r1, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Nord-Ovest [IT]		270	1.0	26.6
2	Nord-Est [IT]		196	0.7	19.3
3	Centro [IT]		200	0.7	19.7
4	Sud [IT]		235	0.8	23.2
5	Isole [IT]		113	0.4	11.1
99	Inap. (not IT in isocntry)	M	26896	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1014		

p7it_r2 - REGION - ITALY NUTS 1 MOD

p7it_r2 Italy (EUROSTAT NUTS 1 LEVEL – modified) – Gruppi di regioni (11 categories)

- 1 Nord-Ovest (North-West)
- 2 Lombardia (Lombardy)
- 3 Nord-Est (North-East)
- 4 Emilia-Romagna
- 5 Centro (Center)
- 6 Lazio
- 7 Abruzzo & Molise
- 8 Campania
- 9 Sud (South)
- 10 Sicilia (Sicily)
- 11 Sardegna (Sardinia)
- 99 Inap. (not IT in isocntry)

Note:

This variable has been generated by the Archive in accordance with former waves. The combination of regions and NUTS levels does not comply with official EUROSTAT specifications.

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) NUTS 1 codes for Italy have changed for North-East (ITH instead of ITD) and Center (ITI instead of ITE). The reason for this are minor boundary shifts on NUTS 2 and 3 level (ITI3: Marche and ITH5: Emilia Romagna).

Comparability:

Last trend: EB81.4, P7

p7it_r2, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Nord-Ovest		105	0.4	10.3
2	Lombardia		166	0.6	16.4
3	Nord-Est		121	0.4	11.9
4	Emilia-Romagna		75	0.3	7.4
5	Centro		105	0.4	10.3
6	Lazio		94	0.3	9.3
7	Abruzzo & Molise		28	0.1	2.8
8	Campania		96	0.3	9.5
9	Sud		112	0.4	11.0
10	Sicilia		84	0.3	8.3
11	Sardegna		29	0.1	2.9
99	Inap. (not IT in isocntry)	M	26896	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1014		

p7lu - REGION - LUXEMBOURG

p7lu Luxembourg – Non-NUTS subdivisions

- 1 Centre (Center)
- 2 Sud (South)
- 3 Nord (North)
- 4 Est (East)
- 99 Inap. (not LU in isocntry)

Comparability:

Last trend: EB81.4, P7

p7lu, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Centre		177	0.6	35.3
2	Sud		188	0.7	37.5
3	Nord		77	0.3	15.3
4	Est		60	0.2	12.0
99	Inap. (not LU in isocntry)	M	27409	98.2	
	Sum		27910	100.0	100.0
	Valid Cases		501		

p7dk - REGION - DENMARK NUTS 2

p7dk Denmark (EUROSTAT NUTS 2 LEVEL) – Regioner

- 1 Hovedstaden (Capital Region)
- 2 Sjaelland (Region Zealand)
- 3 Syddanmark (Region of Southern Denmark)
- 4 Midtjylland (Central Jutland)
- 5 Nordjylland (North Jutland)
- 99 Inap. (not DK in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7dk, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Hovedstaden (Capital Region)		311	1.1	31.0
2	Sjaelland (Region Zealand)		147	0.5	14.6
3	Syddanmark (Region of Southern Denmark)		215	0.8	21.4
4	Midtjylland (Central Jutland)		226	0.8	22.5
5	Nordjylland (North Jutland)		105	0.4	10.5
99	Inap. (not DK in isocntry)	M	26906	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1004		

p7ie - REGION - IRELAND NUTS 3

p7ie Ireland (EUROSTAT NUTS 3 LEVEL)

- 1 Border
- 2 Midland
- 3 West [IE]
- 4 Dublin
- 5 Mid-East [IE]
- 6 Mid-West [IE]
- 7 South-East [IE]
- 8 South-West [IE]
- 99 Inap. (not IE in isocntry)

Note:

Starting with EB 81.3 category scheme for country specific protocol variable P7 (REGION) has changed for Ireland introducing NUTS 3 categories. The region variable based on four historical provinces in Ireland is no longer available.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7ie, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Border		110	0.4	10.9
2	Midland		61	0.2	6.1
3	West [IE]		96	0.3	9.6
4	Dublin		283	1.0	28.2
5	Mid-East [IE]		114	0.4	11.3
6	Mid-West [IE]		83	0.3	8.3
7	South-East [IE]		110	0.4	10.9
8	South-West [IE]		148	0.5	14.7
99	Inap. (not IE in isocntry)	M	26904	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1006		

p7ie_r - REGION - IRELAND NUTS 2

p7ie_r Ireland (EUROSTAT NUTS 2 LEVEL)

- 1 Border, Midland and Western
- 2 Southern and Eastern
- 99 Inap. (not IE in isocntry)

Note:

The official NUTS categories are coded and documented on NUTS 3 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

This variable has been generated by the Archive.

Comparability:

Last trend: EB81.4, P7

p7ie_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Border, Midland and Western		268	1.0	26.6
2	Southern and Eastern		738	2.6	73.4
99	Inap. (not IE in isocntry)	M	26904	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1006		

p7gb - REGION - UNITED KINGDOM NUTS 1

p7gb United Kingdom (EUROSTAT NUTS 1 LEVEL)

- 1 UKC - North East
- 2 UKD - North West
- 3 UKE - Yorkshire and the Humber
- 4 UKF - East Midlands
- 5 UKG - West Midlands
- 6 UKH - East of England
- 7 UKI - London
- 8 UKJ - South East
- 9 UKK - South West
- 10 UKL - Wales
- 11 UKM - Scotland
- 12 UKN - Northern Ireland
- 99 Inap. (not GB-GBN/GB-NIR in isocntry)

Note:

Starting with EB 81.3 category scheme for country specific protocol variable P7 (REGION) has changed for the United Kingdom: The variable p7gb does no longer consist of five NUTS 3 regions for Northern Ireland but one NUTS 1 region.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

For meaningful (descriptive) results this variable needs to be used for Great Britain and Northern Ireland separately (select if '9' OR '10' in country) or be weighted by special weighting variables for the UNITED KINGDOM (GB) w4 or w4a.

Comparability:

Last trend: EB81.4, P7

p7gb, weighted by w4

Value	Label	Missing	Count	Percent	Valid Percent
1	UKC - North East		55	4.2	4.2
2	UKD - North West		146	11.2	11.2
3	UKE - Yorkshire and the Humber		111	8.5	8.5
4	UKF - East Midlands		95	7.3	7.3
5	UKG - West Midlands		114	8.7	8.7
6	UKH - East of England		122	9.3	9.3
7	UKI - London		166	12.7	12.7
8	UKJ - South East		179	13.7	13.7
9	UKK - South West		112	8.6	8.6
10	UKL - Wales		63	4.8	4.8
11	UKM - Scotland		111	8.5	8.5
12	UKN - Northern Ireland		35	2.7	2.7
99	Inap. (not GB-GBN/GB-NIR in isocntry)	M	0	0.0	
	Sum		1308	100.1	100.0
	Valid Cases		1308		

p7gb_r - REGION - UNITED KINGDOM NUTS 1 MOD

p7gb_r United Kingdom (EUROSTAT NUTS 1 LEVEL – modified) – Government Office Regions; Country

- 1 Scotland
- 2 North East & Yorkshire and The Humber & North West
- 3 East Midlands & West Midlands & East of England
- 4 Wales
- 5 South East & London
- 6 South West
- 7 Northern Ireland
- 99 Inap. (not GB-GBN/GB-NIR in isocntry)

Note:

This variable has been generated by the Archive in accordance with former waves. The combination of regions and NUTS levels does not comply with official EUROSTAT specifications.

For meaningful (descriptive) results this variable needs to be used for Great Britain and Northern Ireland separately (select if '9' OR '10' in country) or be weighted by special weighting variables for the UNITED KINGDOM (GB) w4 or w4a.

The official NUTS categories are coded and documented on NUTS 1 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7gb_r, weighted by w4

Value	Label	Missing	Count	Percent	Valid Percent
1	Scotland		111	8.5	8.5
2	North East & Yorkshire and The Humber & North West		311	23.8	23.8
3	East Midlands & West Midlands & East of England		331	25.3	25.3
4	Wales		63	4.8	4.8
5	South East & London		345	26.4	26.4
6	South West		112	8.6	8.6
7	Northern Ireland		35	2.7	2.7
99	Inap. (not GB-GBN/GB-NIR in isocntry)	M	0	0.0	
	Sum		1308	100.0	100.0
	Valid Cases		1308		

p7gr - REGION - GREECE NUTS 2

p7gr Greece (EUROSTAT NUTS II LEVEL) – Περιφέρειες (Periferies)

- 1 Ανατολική Μακεδονία, Θράκη / Anatoliki Makedonia, Thraki (East Macedonia and Thrace)
- 2 Κεντρική Μακεδονία / Kentriki Makedonia (Central Macedonia)
- 3 Δυτική Μακεδονία / Dytiki Makedonia (West Macedonia)
- 4 Θεσσαλία / Thessalia (Thessaly)
- 5 Ήπειρος / Ipeiros (Epirus)
- 6 Δυτική Ελλάδα / Dytiki Ellada (West Greece)
- 7 Στερεά Ελλάδα / Sterea Ellada (Central Greece)
- 8 Πελοπόννησος / Peloponnisos (Peloponnesus)
- 9 Αττική / Attiki (Attica)
- 10 Κρήτη / Kriti (Crete)
- 99 Inap. (not GR in isocntry)

Note:

The Aegean Islands (EL41 - Βόρειο Αιγαίο/Voreio Aigaio and EL42 - Νότιο Αιγαίο/Notio Aigaio) as well as the Ionian Islands (EL22 - Ιόνια Νησιά/Ionia Nisia) are not covered.

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) the standard country prefix 'GR' is replaced by 'EL'. The remaining numerical part of the codes remains unaffected.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7gr, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Anatoliki Makedonia, Thraki (East Macedonia and Thrace)		61	0.2	6.0
2	Kentriki Makedonia (Central Macedonia)		187	0.7	18.5
3	Dytiki Makedonia (West Macedonia)		28	0.1	2.8
4	Thessalia (Thessaly)		73	0.3	7.2
5	Ipeiros (Epirus)		35	0.1	3.5
6	Dytiki Ellada (West Greece)		66	0.2	6.5
7	Sterea Ellada (Central Greece)		56	0.2	5.5
8	Peloponnisos (Peloponnesus)		59	0.2	5.8
9	Attiki (Attica)		387	1.4	38.2
10	Kriti (Crete)		60	0.2	5.9
99	Inap. (not GR in isocntry)	M	26898	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1012		

p7gr_r - REGION - GREECE NUTS 1 MOD

p7gr_r Greece (EUROSTAT NUTS 1 LEVEL - modified) – Γεωγραφική Ομάδα (Groups of development regions)

- 1 Βόρεια Ελλάδα / Voreia Ellada (Northern Greece)
- 2 Κεντρική Ελλάδα / Kentriki Ellada (Central Greece)
- 3 Αττική / Attiki (Attica)
- 4 Κρήτη / Kriti (Crete)
- 99 Inap. (not GR in isocntry)

Note:

The Aegean Islands (EL41 - Βόρειο Αιγαίο/Voreio Aigaio and EL42 - Νότιο Αιγαίο/Notio Aigaio) as well as the Ionian Islands (EL22 - Ιόνια Νησιά/Ionia Nisia) are not covered.

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) the standard country prefix 'GR' is replaced by 'EL'. The remaining numerical part of the codes remains unaffected.

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7gr_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Voreia Ellada (Northern Greece)		349	1.3	34.5
2	Kentriki Ellada (Central Greece)		216	0.8	21.3
3	Attiki (Attica)		387	1.4	38.2
4	Kriti (Crete)		60	0.2	5.9
99	Inap. (not GR in isocntry)	M	26898	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1012		

p7es - REGION - SPAIN NUTS 2

p7es Spain (EUROSTAT NUTS 2 LEVEL) – Comunidades y ciudades autónomas

- 1 Andalucía (Andalusia)
- 2 Aragón
- 3 Principado de Asturias
- 4 Illes Balears / Islas Baleares (Balearic Islands)
- 5 Canarias (Canaries)
- 6 Cantabria
- 7 Castilla y León
- 8 Castilla - La Mancha
- 9 Cataluña (Catalonia)
- 10 Extremadura
- 11 Galicia
- 12 Comunidad de Madrid
- 13 Región de Murcia
- 14 Comunidad Foral de Navarra (Navarre)
- 15 La Rioja
- 16 Comunidad Valenciana
- 17 País Vasco
- 99 Inap. (not ES in isocntry)

Note:

The autonomous cities of Ceuta (ES63 - Ciudad Autónoma de Ceuta) and Melilla (ES64 - Ciudad Autónoma de Melilla) are not covered.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7es, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Andalucia		179	0.6	17.7
2	Aragon		29	0.1	2.9
3	Principado de Asturias		24	0.1	2.4
4	Illes Balears / Islas Baleares		24	0.1	2.4
5	Canarias		46	0.2	4.6
6	Cantabria		13	0.0	1.3
7	Castilla y Leon		57	0.2	5.6
8	Castilla - La Mancha		45	0.2	4.5
9	Cataluna		161	0.6	15.9
10	Extremadura		24	0.1	2.4
11	Galicia		62	0.2	6.1
12	Comunidad de Madrid		138	0.5	13.7
13	Region de Murcia		31	0.1	3.1
14	Comunidad Foral de Navarra		14	0.1	1.4
15	La Rioja		7	0.0	0.7
16	Comunidad Valenciana		108	0.4	10.7
17	Pais Vasco		48	0.2	4.8
99	Inap. (not ES in isocntry)	M	26901	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1009		

p7es_r1 - REGION - SPAIN NUTS 1

p7es_r1 Spain (EUROSTAT NUTS 1 LEVEL) – Agrupación de comunidades autónomas (7 categories)

- 1 Noroeste (North-West)
- 2 Noreste (North-East)
- 3 Comunidad de Madrid
- 4 Centro (Center)
- 5 Este (East)
- 6 Sur (South)
- 7 Canarias (Canaries)
- 99 Inap. (not ES in isocntry)

Note:

The autonomous cities of Ceuta (ES63 - Ciudad Autónoma de Ceuta) and Melilla (ES64 - Ciudad Autónoma de Melilla) are not covered.

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7es_r1, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Noroeste (Northwest)		99	0.4	9.8
2	Noreste (Northeast)		98	0.4	9.7
3	Comunidad Madrid		138	0.5	13.7
4	Centro (Center)		126	0.5	12.5
5	Este (East)		292	1.0	28.9
6	Sur (South)		210	0.8	20.8
7	Canarias		46	0.2	4.6
99	Inap. (not ES in isocntry)	M	26901	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1009		

p7es_r2 - REGION - SPAIN NUTS 1 MOD

p7es_r2 Spain (EUROSTAT NUTS 1 LEVEL – modified) – Agrupación de comunidades autónomas (10 categories)

- 1 Galicia
- 2 Norte (North)
- 3 Noreste (North-East)
- 4 Aragón & La Rioja
- 5 Comunidad de Madrid
- 6 Centro (Center)
- 7 Cataluña (Catalonia)
- 8 Este (East)
- 9 Sur (South)
- 10 Canarias (Canaries)
- 99 Inap. (not ES in isocntry)

Note:

This variable has been generated by the Archive in accordance with former waves. The combination of regions and NUTS levels does not comply with official EUROSTAT specifications.

The autonomous cities of Ceuta (ES63 - Ciudad Autónoma de Ceuta) and Melilla (ES64 - Ciudad Autónoma de Melilla) are not covered.

Comparability:

Last trend: EB81.4, P7

p7es_r2, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Galicia		62	0.2	6.1
2	Norte (North)		37	0.1	3.7
3	Noreste (Northeast)		62	0.2	6.1
4	Aragon & La Rioja		36	0.1	3.6
5	Comunidad de Madrid		138	0.5	13.7
6	Centro (Center)		126	0.5	12.5
7	Cataluna		161	0.6	15.9
8	Este (East)		132	0.5	13.1
9	Sur (South)		210	0.8	20.8
10	Canarias		46	0.2	4.6
99	Inap. (not ES in isocntry)	M	26901	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1009		

p7pt - REGION - PORTUGAL NUTS 2

p7pt Portugal (EUROSTAT NUTS 2 LEVEL) – Comissaoes de Coordenação regional + Regioes autonomas

- 1 Norte (North) [PT]
- 2 Centro (Center) [PT]
- 3 Lisboa (Lisbon)
- 4 Alentejo (Alentejo Region)
- 5 Algarve
- 99 Inap. (not PT in isocntry)

Note:

The autonomous regions of the Azores (PT20 - Região Autónoma dos Açores) and of Madeira (PT30 - Região Autónoma da Madeira) are not covered.

Since 2002 the region “Lisboa e vale do tejo” is split up and the subregion “Lezíria do Tejo” reinstated to the “Alentejo” Region and the “Médio Tejo” and “Oeste” reinstated to the “Centro” Region. The relative frequencies for each region indicate that this is reflected in the Eurobarometer P.7 regions starting with Eurobarometer 62.0. The original label for category ‘3’ (“Lisboa e vale do Tejo”) has been edited accordingly. According to the NUTS 2 specifications for Portugal this now only includes “Grande Lisboa” and “Península de Setúbal”.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7pt, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Norte [PT]		371	1.3	36.7
2	Centro [PT]		236	0.8	23.4
3	Lisboa		281	1.0	27.8
4	Alentejo		77	0.3	7.6
5	Algarve		45	0.2	4.5
99	Inap. (not PT in isocntry)	M	26901	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1009		

p7fi - REGION - FINLAND NUTS 2 (2010)

p7fi Finland (EUROSTAT NUTS 2 LEVEL 2010) – Suuralueet / Storområden

- 1 Länsi-Suomi (West Finland)
- 2 Helsinki-Uusimaa
- 3 Etelä-Suomi (South Finland)
- 4 Pohjois- ja Itä-Suomi (North & East Finland)
- 99 Inap. (not FI in isocntry)

Note:

Starting with EB 81.3 for Finland only one country specific protocol variable P7 (REGION) is available. The variable p7fi corresponds to the NUTS 2 breakdown in accordance to NUTS 2010 with regular amendment as of January 1, 2012, and was named p7fi_r2 in former waves, but with a different sequence of the values 1 to 3. Please note the implications for the integrated NUTS CODES variable 'nuts'. The NUTS 3 breakdown is no longer available for Finland.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7fi, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Lansi-Suomi (West Finland)		258	0.9	25.3
2	Helsinki-Uusimaa		294	1.1	28.9
3	Etelä-Suomi (South Finland)		222	0.8	21.8
4	Pohjois- ja Itä-Suomi (North & East Finland)		244	0.9	24.0
99	Inap. (not FI in isocntry)	M	26893	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1017		

p7se - REGION - SWEDEN NUTS 2

p7se Sweden (EUROSTAT NUTS 2 LEVEL) – Riksområden

- 1 Stockholm
- 2 Östra Mellansverige (East Middle Sweden)
- 3 Småland med öarna (Smaland and the islands)
- 4 Sydsverige (South Sweden)
- 5 Vastsverige (West Sweden)
- 6 Norra Mellansverige (North Middle Sweden)
- 7 Mellersta Norrland (Middle Norrland)
- 8 Övre Norrland (Upper Norrland)
- 99 Inap. (not SE in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7se, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Stockholm		231	0.8	22.0
2	Ostra Mellansverige (East Middle Sweden)		176	0.6	16.8
3	Smaland med oarna (Smaland and the islands)		91	0.3	8.7
4	Sydsverige (South Sweden)		156	0.6	14.9
5	Vastsverige (West Sweden)		210	0.8	20.0
6	Norra Mellansverige (North Middle Sweden)		88	0.3	8.4
7	Mellersta Norrland (Middle Norrland)		41	0.1	3.9
8	Ovre Norrland (Upper Norrland)		57	0.2	5.4
99	Inap. (not SE in isocntry)	M	26860	96.2	
	Sum		27910	100.0	100.0
	Valid Cases		1050		

p7se_r - REGION - SWEDEN NUTS 1

p7se_r Sweden (EUROSTAT NUTS 1 LEVEL) – Grupper av riksområden

- 1 Östra Sverige (East Sweden)
- 2 Södra Sverige (South Sweden)
- 3 Norra Sverige (North Sweden)
- 99 Inap. (not SE in isocntry)

Note:

This variable has been generated by the Archive in accordance with former waves.

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7se_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Ostra Sverige (East Sweden)		407	1.5	38.8
2	Sodra Sverige (South Sweden)		457	1.6	43.5
3	Norra Sverige (North Sweden)		186	0.7	17.7
99	Inap. (not SE in isocntry)	M	26860	96.2	
	Sum		27910	100.0	100.0
	Valid Cases		1050		

p7at - REGION - AUSTRIA NUTS 2

p7at Austria (EUROSTAT NUTS 2 LEVEL) – Bundesländer

- 1 Vorarlberg
- 2 Tirol
- 3 Salzburg
- 4 Oberösterreich (Upper Austria)
- 5 Steiermark (Styria)
- 6 Kärnten (Carinthia)
- 7 Niederösterreich (Lower Austria)
- 8 Burgenland [AT]
- 9 Wien (Vienna)
- 99 Inap. (not AT in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7at, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Vorarlberg		43	0.2	4.3
2	Tirol		85	0.3	8.5
3	Salzburg		63	0.2	6.3
4	Oberoesterreich (Upper Austria)		167	0.6	16.6
5	Steiermark (Styria)		146	0.5	14.5
6	Kaernten (Carinthia)		67	0.2	6.7
7	Niederoesterreich (Lower Austria)		192	0.7	19.1
8	Burgenland [AT]		35	0.1	3.5
9	Wien (Vienna)		207	0.7	20.6
99	Inap. (not AT in isocntry)	M	26905	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1005		

p7at_r - REGION - AUSTRIA NUTS 1

p7at_r Austria (EUROSTAT NUTS 1 LEVEL) – Gruppen von Bundesländern

- 1 Ostösterreich (East Austria)
- 2 Südösterreich (South Austria)
- 3 Westösterreich (West Austria)
- 99 Inap. (not AT in isocntry)

Note:

The official NUTS categories are coded and documented on NUTS 2 level in the integrated NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7at_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Ostösterreich (East Austria)		434	1.6	43.2
2	Südösterreich (South Austria)		212	0.8	21.1
3	Westösterreich (West Austria)		358	1.3	35.7
99	Inap. (not AT in isocntry)	M	26905	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1005		

p7cy - REGION - CYPRUS (REPUBLIC)

p7cy Republic of Cyprus (Districts based on EUROSTAT local administration units LAU 1 as defined for Cyprus as a whole) – Επαρχίες (Eparchies)

- 1 Λευκωσία / Lefkosia (Nicosia) [Greek administration part]
- 2 Λεμεσός / Lemesos (Limassol)
- 3 Λάρνακα / Larnaka (Larnaca) [Greek administration part]
- 4 Πάφος / Pafos (Paphos)
- 5 Αμμόχωστος / Ammochostos (Famagusta) [Greek administration part]
- 99 Inap. (not CY in isocntry)

Note:

For the Republic of Cyprus as well as for the Turkish Cypriot Community (Northern Cyprus) the documentation has been upgraded in order to clarify the different original language names of districts and their respective governance. The international name in English language is added in parenthesis and the political administration in squared brackets.

Comparability:

Last trend: EB81.4, P7

p7cy, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Lefkosia (Nicosia) [Greek]		195	0.7	38.8
2	Lemesos (Limassol)		141	0.5	28.0
3	Larnaka (Larnaca) [Greek]		86	0.3	17.1
4	Pafos (Paphos)		53	0.2	10.5
5	Ammochostos (Famagusta) [Greek]		28	0.1	5.6
99	Inap. (not CY in isocntry)	M	27407	98.2	
	Sum		27910	100.0	100.0
	Valid Cases		503		

p7cz - REGION - CZECH REPUBLIC NUTS 2

p7cz Czech Republic (EUROSTAT NUTS 2 LEVEL) – Oblasti

- 1 Praha (Prague)
- 2 Střední Čechy (Central Bohemia)
- 3 Jihozápad (Southwest)
- 4 Severozápad (Northwest)
- 5 Severovýchod (Northeast)
- 6 Jihovýchod (Southeast)
- 7 Střední Morava (Central Moravia)
- 8 Moravskoslezsko (Moravian-Silesian Region)
- 99 Inap. (not CZ in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7cz, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Praha (Prague)		132	0.5	12.0
2	Stredni Cechy (Central Bohemia)		133	0.5	12.1
3	Jihozapad (Southwest)		127	0.5	11.5
4	Severozapad (Northwest)		117	0.4	10.6
5	Severovychod (Northeast)		157	0.6	14.3
6	Jihovychod (Southeast)		176	0.6	16.0
7	Stredni Morava (Central Moravia)		129	0.5	11.7
8	Moravskoslezsko (Moravian-Silesian Region)		129	0.5	11.7
99	Inap. (not CZ in isocntry)	M	26810	96.1	
	Sum		27910	100.0	100.0
	Valid Cases		1100		

p7ee - REGION - ESTONIA NUTS 3

p7ee Estonia (EUROSTAT NUTS 3 LEVEL) – Groups of counties (Maakond)

- 1 Põhja-Eesti (Northern Estonia)
- 2 Lääne-Eesti (Western Estonia)
- 3 Kesk-Eesti (Central Estonia)
- 4 Kirde-Eesti (North-East Estonia)
- 5 Lõuna-Eesti (Southern Estonia)
- 99 Inap. (not EE in isocntry)

Note:

Starting with EB 81.3 category scheme for country specific protocol variable P7 (REGION) has changed for Estonia introducing the official NUTS 3 categories.

Compared with the former variable (representing the strongly modified NUTS 3 level for Estonia) former region "Lääne-Eesti" (Western Estonia) corresponds to the official NUTS 3 code EE004. The official NUTS 3 region "Lõuna –Eesti" (EE008) includes the former category "Tartu area".

Comparability:

Last trend: EB81.4, P7

p7ee, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Pohja-Eesti (Northern Estonia)		431	1.5	42.6
2	Laane-Eesti (Western Estonia)		115	0.4	11.4
3	Kesk-Eesti (Central Estonia)		97	0.3	9.6
4	Kirde-Eesti (North-East Estonia)		119	0.4	11.8
5	Louna-Eesti (Southern Estonia)		250	0.9	24.7
99	Inap. (not EE in isocntry)	M	26898	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1012		

p7hu - REGION - HUNGARY NUTS 2

p7hu Hungary (EUROSTAT NUTS 2 LEVEL) – Tervezési-statisztikai régiók

- 1 Közép-Magyarország (Central Hungary)
- 2 Észak-Magyarország (North Hungary)
- 3 Észak-Alföld (North Great Plain)
- 4 Dél-Alföld (South Great Plain)
- 5 Dél-Dunántúl (South Transdanubia)
- 6 Közép-Dunántúl (Central / North Transdanubia)
- 7 Nyugat-Dunántúl (West Transdanubia)
- 99 Inap. (not HU in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7hu, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Közép-Magyarország (Central Hungary)		316	1.1	29.8
2	Észak-Magyarország (North Hungary)		126	0.5	11.9
3	Észak-Alföld (North Great Plain)		157	0.6	14.8
4	Dél-Alföld (South Great Plain)		139	0.5	13.1
5	Dél-Dunántúl (South Transdanubia)		100	0.4	9.4
6	Közép-Dunántúl (Central/North Transdanubia)		115	0.4	10.9
7	Nyugat-Dunántúl (West Transdanubia)		106	0.4	10.0
99	Inap. (not HU in isocntry)	M	26850	96.2	
	Sum		27910	100.0	100.0
	Valid Cases		1060		

p7hu_r - REGION - HUNGARY NUTS 1

p7hu_r Hungary (EUROSTAT NUTS 1 LEVEL) – Statisztikai nagyrégiók

- 1 Közép-Magyarország (Central Hungary)
- 2 Dunántúl (Transdanubia)
- 3 Alföld és Észak (North and Great Plain)
- 99 Inap. (not HU in isocntry)

Note:

This variable has been generated by the Archive in accordance with former waves.

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7hu_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Közép-Magyarország (Central Hungary)		316	1.1	29.8
2	Dunántul (Transdanubia)		321	1.2	30.3
3	Alfold es Eszak (North and Great Plain)		422	1.5	39.8
99	Inap. (not HU in isocntry)	M	26850	96.2	
	Sum		27910	100.0	100.0
	Valid Cases		1060		

p7lv - REGION - LATVIA NUTS 3

p7lv Latvia (EUROSTAT NUTS 3 LEVEL) – Statistiskie reģioni

- 1 Rīga
- 2 Pierīga
- 3 Vidzeme
- 4 Kurzeme
- 5 Zemgale
- 6 Latgale
- 99 Inap. (not LV in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7lv, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rīga		314	1.1	30.9
2	Pierīga		185	0.7	18.2
3	Vidzeme		106	0.4	10.4
4	Kurzeme		133	0.5	13.1
5	Zemgale		126	0.5	12.4
6	Latgale		152	0.5	15.0
99	Inap. (not LV in isocntry)	M	26894	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1016		

p7lt - REGION - LITHUANIA NUTS 3

p7lt Lithuania (EUROSTAT NUTS 3 LEVEL) – Apskritis (counties)

- 1 Vilniaus apskritis
- 2 Utenos apskritis
- 3 Kauno apskritis
- 4 Alytaus apskritis
- 5 Marijampolės apskritis
- 6 Panevėžio apskritis
- 7 Šiaulių apskritis
- 8 Tauragės apskritis
- 9 Telšių apskritis
- 10 Klaipėdos apskritis
- 99 Inap. (not LT in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7lt, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Vilniaus apskritis		273	1.0	27.0
2	Utenos apskritis		51	0.2	5.0
3	Kauno apskritis		202	0.7	20.0
4	Alytaus apskritis		53	0.2	5.2
5	Marijampolės apskritis		53	0.2	5.2
6	Panevėžio apskritis		83	0.3	8.2
7	Šiauliai apskritis		99	0.4	9.8
8	Tauragės apskritis		36	0.1	3.6
9	Telsiai apskritis		50	0.2	4.9
10	Klaipėdos apskritis		112	0.4	11.1
99	Inap. (not LT in isocntry)	M	26897	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1013		

p7pl - REGION - POLAND NUTS 2

p7pl Poland (EUROSTAT NUTS 2 LEVEL) – Województwa (Voivodeship)

- 1 Dolnośląskie (Lower Silesian)
- 2 Kujawsko-Pomorskie (Kuyavian-Pomerania)
- 3 Lubelskie (Lublin)
- 4 Lubuskie (Lubusz)
- 5 Łódzkie (Łódź)
- 6 Małopolskie (Małopolska)
- 7 Mazowieckie (Masovian)
- 8 Opolskie (Opole)
- 9 Podkarpackie
- 10 Podlaskie
- 11 Pomorskie (Pomeranian)
- 12 Śląskie (Silesian)
- 13 Świętokrzyskie
- 14 Warmińsko-Mazurskie (Warmian-Masurian)
- 15 Wielkopolskie (Wielkopolska / Greater Poland)
- 16 Zachodniopomorskie (West Pomeranian)
- 99 Inap. (not PL in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7pl, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Dolnoslaskie (Lower Silesian)		83	0.3	7.7
2	Kujawsko-Pomorskie (Kuyavian-Pomerania)		59	0.2	5.5
3	Lubelskie (Lublin)		61	0.2	5.6
4	Lubuskie (Lubusz)		29	0.1	2.7
5	Lodzkie (Lodz)		72	0.3	6.7
6	Malopolskie (Malopolska)		93	0.3	8.6
7	Mazowieckie (Masovian)		148	0.5	13.7
8	Opolskie (Opole)		29	0.1	2.7
9	Podkarpackie		59	0.2	5.5
10	Podlaskie		34	0.1	3.1
11	Pomorskie (Pomeranian)		63	0.2	5.8
12	Slaskie (Silesian)		131	0.5	12.1
13	Swietokrzyskie		36	0.1	3.3
14	Warminsko-Mazurskie (Warmian-Masurian)		40	0.1	3.7
15	Wielkopolskie (Wielkopolska / Greater Poland)		96	0.3	8.9
16	Zachodniopomorskie (West Pomeranian)		49	0.2	4.5
99	Inap. (not PL in isocntry)	M	26828	96.1	
	Sum		27910	100.0	100.0
	Valid Cases		1082		

p7pl_r - REGION - POLAND NUTS 1

p7pl_r Poland (EUROSTAT NUTS 1 LEVEL) – Regiony

- 1 Region Centralny (Central)
- 2 Region Południowy (South)
- 3 Region Wschodni (East)
- 4 Region Północno-Zachodni (Northwest)
- 5 Region Południowo-Zachodni (Southwest)
- 6 Region Północny (North)
- 99 Inap. (not PL in isocntry)

Note:

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7pl_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Region Centralny (Central)		220	0.8	20.3
2	Region Południowy (South)		225	0.8	20.8
3	Region Wschodni (East)		190	0.7	17.6
4	Region Północno-Zachodni (Northwest)		173	0.6	16.0
5	Region Południowo-Zachodni (Southwest)		112	0.4	10.4
6	Region Północny (North)		162	0.6	15.0
99	Inap. (not PL in isocntry)	M	26828	96.1	
	Sum		27910	100.0	100.0
	Valid Cases		1082		

p7sk - REGION - SLOVAKIA NUTS 2

p7sk Slovakia (EUROSTAT NUTS 2 LEVEL) – Oblasti

- 1 SK01 Bratislavský kraj (Bratislava Region)
- 2 SK02 Západné Slovensko (Western Slovakia)
- 3 SK03 Stredné Slovensko (Central Slovakia)
- 4 SK04 Východné Slovensko (Eastern Slovakia)
- 99 Inap. (not SK in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7sk, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Bratislavský kraj (Bratislava Region)		115	0.4	11.4
2	Západné Slovensko (Western Slovakia)		349	1.3	34.7
3	Stredné Slovensko (Central Slovakia)		251	0.9	25.0
4	Východné Slovensko (Eastern Slovakia)		291	1.0	28.9
99	Inap. (not SK in isocntry)	M	26903	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1007		

p7si - REGION - SLOVENIA NUTS 3

p7si Slovenia (EUROSTAT NUTS 3 LEVEL) – Statistične regije (statistical regions)

- 1 Pomurska (Mura)
- 2 Podravska (Drava)
- 3 Koroška (Carinthia)
- 4 Savinjska (Savinja)
- 5 Zasavska (Central Sava)
- 6 Spodnjeposavska (Lower Sava)
- 7 Gorenjska (Upper Carniola)
- 8 Notranjsko-kraška (Inner Carniola-Karst)
- 9 Goriška (Gorizia)
- 10 Obalno-kraška (Coastal-Karst)
- 11 Jugovzhodna Slovenija (Southeast Slovenia)
- 12 Osrednjeslovenska (Central Slovenia)
- 99 Inap. (not SI in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7si, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Pomurska (Mura)		60	0.2	5.8
2	Podravska (Drava)		165	0.6	16.0
3	Koroška (Carinthia)		36	0.1	3.5
4	Savinjska (Savinja)		130	0.5	12.6
5	Zasavska (Central Sava)		22	0.1	2.1
6	Spodnjeposavska (Lower Sava)		35	0.1	3.4
7	Gorenjska (Upper Carniola)		101	0.4	9.8
8	Notranjsko-kraška (Inner Carniola-Karst)		26	0.1	2.5
9	Goriška (Gorizia)		60	0.2	5.8
10	Obalno-kraška (Coastal-Karst)		57	0.2	5.5
11	Jugovzhodna Slovenija (Southeast Slovenia)		71	0.3	6.9
12	Osrednjeslovenska (Central Slovenia)		270	1.0	26.1
99	Inap. (not SI in isocntry)	M	26876	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1034		

p7si_r - REGION - SLOVENIA NUTS 2

p7si_r Slovenia (EUROSTAT NUTS 2 LEVEL) – Kohezijske regije

- 1 Vzhodna Slovenija (Eastern Slovenia)
- 2 Zahodna Slovenija (Western Slovenia)
- 99 Inap. (not SI in isocntry)

Note:

This variable has been generated by the Archive in accordance with former waves.

The official NUTS categories are coded and documented on NUTS 3 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7si_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Vzhodna Slovenija (Eastern Slovenia)		546	2.0	52.8
2	Zahodna Slovenija (Western Slovenia)		488	1.7	47.2
99	Inap. (not SI in isocntry)	M	26876	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1034		

p7bg - REGION - BULGARIA NUTS 2

p7bg Bulgaria (EUROSTAT NUTS 2 LEVEL) – Райони за планиране (Rajoni za planirane)

- 1 Северозападен / Severozapaden (Northwest)
- 2 Северен централен / Severen tsentralen (North Central)
- 3 Североизточен / Severoiztochen (Northeast)
- 4 Югоизточен / Yugoiztochen (Southeast)
- 5 Югозападен / Yugozapaden (Southwest)
- 6 Южен централен / Yuzhen tsentralen (South Central)
- 99 Inap. (not BG in isocntry)

Note:

Starting with EB 81.3 for Bulgaria only one country specific protocol variable P7 (REGION) is available. The variable p7bg corresponds to the NUTS 2 breakdown and was named p7bg_r in former waves. Please note the implications for the integrated NUTS CODES variable 'nuts'. The NUTS 3 breakdown is no longer available for Bulgaria.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7bg, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Severozapaden (Northwest)		117	0.4	11.3
2	Severen tsentralen (North Central)		121	0.4	11.7
3	Severoiztochen (Northeast)		134	0.5	13.0
4	Yugoiztochen (Southeast)		149	0.5	14.4
5	Yugozapaden (Southwest)		304	1.1	29.5
6	Yuzhen tsentralen (South Central)		207	0.7	20.1
99	Inap. (not BG in isocntry)	M	26877	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1033		

p7ro - REGION - ROMANIA NUTS 2

p7ro Romania (EUROSTAT NUTS 2 LEVEL) – Regiuni

- 1 Nord-Est (North-East) [RO]
- 2 Sud-Est (South-East) [RO]
- 3 Sud - Muntenia (South) [RO]
- 4 Sud-Vest - Oltenia (South-West)
- 5 Vest (West) [RO]
- 6 Nord-Vest (North-West) [RO]
- 7 Centru (Central) [RO]
- 8 București - Ilfov (Bucharest - Ilfov)
- 99 Inap. (not RO in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7ro, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Nord-Est [RO]		162	0.6	15.9
2	Sud-Est [RO]		129	0.5	12.6
3	Sud [RO]		159	0.6	15.6
4	Sud-Vest - Oltenia		106	0.4	10.4
5	Vest [RO]		94	0.3	9.2
6	Nord-Vest [RO]		132	0.5	12.9
7	Centru [RO]		119	0.4	11.7
8	Bucaresti - Ilfov (Bucharest - Ilfov)		119	0.4	11.7
99	Inap. (not RO in isocntry)	M	26890	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1020		

p7ro_r - REGION - ROMANIA NUTS 1

p7ro_r Romania (EUROSTAT NUTS 1 LEVEL) – Macroregiuni

- 1 Macroregiunea unu (Macroregion 1)
- 2 Macroregiunea doi (Macroregion 2)
- 3 Macroregiunea trei (Macroregion 3)
- 4 Macroregiunea patru (Macroregion 4)
- 99 Inap. (not RO in isocntry)

Note:

This variable has been generated by the Archive in accordance with former waves.

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7ro_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Macroregion 1		251	0.9	24.6
2	Macroregion 2		290	1.0	28.4
3	Macroregion 3		279	1.0	27.4
4	Macroregion 4		200	0.7	19.6
99	Inap. (not RO in isocntry)	M	26890	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1020		

p7hr - REGION - CROATIA NUTS 3

p7hr Croatia (EUROSTAT NUTS 3 LEVEL) – Županije (counties)

- 1 Primorsko-goranska županija (Primorje-Gorski Kotar County)
- 2 Ličko-senjska županija (Lika-Senj County)
- 3 Zadarska županija (Zadar County)
- 4 Šibensko-kninska županija (Šibenik-Knin County)
- 5 Splitsko-dalmatinska županija (Split-Dalmatia)
- 6 Istarska županija (Istria County)
- 7 Dubrovačko-neretvanska županija (Dubrovnik–Neretva County)
- 8 Grad Zagreb (Capital)
- 9 Zagrebačka županija (Zagreb County)
- 10 Krapinsko-zagorska županija (Krapina-Zagorje County)
- 11 Varaždinska županija (Varaždin County)
- 12 Koprivničko-križevačka županija (Koprivnica-Križevci County)
- 13 Međimurska županija (Međimurje County)
- 14 Bjelovarsko-bilogorska županija (Bjelovar-Bilogora County)
- 15 Virovitičko-podravska županija (Virovitica-Podravina County)
- 16 Požeško-slavonska županija (Požega-Slavonia County)
- 17 Brodsko-posavska županija (Brod-Posavina County)
- 18 Osječko-baranjska županija (Osijek-Baranja County)
- 19 Vukovarsko-srijemska županija (Vukovar-Srijem County)
- 20 Karlovačka županija (Karlovac County)
- 21 Sisačko-moslavačka županija (Sisak-Moslavina County)
- 99 Inap. (not HR in isocntry)

Note:

Starting with EB 81.3 category scheme for country specific protocol variable P7 (REGION) has changed for Croatia introducing the NUTS 2 and NUTS 3 categories. The region variable based on non-NUTS subdivisions in Croatia is no longer available.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7hr, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Primorsko-goranska zupanija		72	0.3	7.1
2	Licko-senjska zupanija		12	0.0	1.2
3	Zadarska zupanija		40	0.1	4.0
4	Sibensko-kninska zupanija		26	0.1	2.6
5	Splitsko-dalmatinska zupanija		106	0.4	10.5
6	Istarska zupanija		50	0.2	5.0
7	Dubrovačko-neretvanska zupanija		29	0.1	2.9
8	Grad Zagreb		189	0.7	18.7
9	Zagrebacka zupanija		75	0.3	7.4
10	Krapinsko-zagorska zupanija		31	0.1	3.1
11	Varaždinska zupanija		41	0.1	4.1
12	Koprivničko-krizevačka zupanija		27	0.1	2.7
13	Međimurska zupanija		26	0.1	2.6
14	Bjelovarsko-bilogorska zupanija		28	0.1	2.8
15	Viroviticko-podravska zupanija		20	0.1	2.0
16	Požeško-slavonska zupanija		18	0.1	1.8
17	Brodsko-posavska zupanija		36	0.1	3.6
18	Osječko-baranjska zupanija		72	0.3	7.1
19	Vukovarsko-srijemska zupanija		41	0.1	4.1
20	Karlovačka zupanija		31	0.1	3.1
21	Sisačko-moslavačka zupanija		40	0.1	4.0
99	Inap. (not HR in isocntry)	M	26900	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1010		

p7hr_r - REGION - CROATIA NUTS 2

p7hr_r Croatia (EUROSTAT NUTS 2 LEVEL) – Regija

- 1 Jadranska Hrvatska (Adriatic Croatia)
- 2 Kontinentalna Hrvatska (Continental Croatia)
- 99 Inap. (not HR in isocntry)

Note:

Starting with EB 81.3 category scheme for country specific protocol variable P7 (REGION) has changed for Croatia introducing the NUTS 2 and NUTS 3 categories. The region variable based on non-NUTS subdivisions in Croatia is no longer available.

The official NUTS categories are coded and documented on NUTS 3 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB81.4, P7

p7hr_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Jadranska Hrvatska (Adriatic Croatia)		335	1.2	33.2
2	Kontinentalna Hrvatska (Continental Croatia)		675	2.4	66.8
99	Inap. (not HR in isocntry)	M	26900	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1010		

nuts - REGION - NUTS CODES

nuts REGION - NUTS CODES

in France (FR):

NUTS 2 according to NUTS versions 2003, 2006, 2010

FR10 Île de France
FR21 Champagne-Ardenne
FR22 Picardie
FR23 Haute-Normandie
FR24 Centre [FR]
FR25 Basse-Normandie
FR26 Bourgogne
FR30 Nord - Pas-de-Calais
FR41 Lorraine
FR42 Alsace
FR43 Franche-Comté
FR51 Pays de la Loire
FR52 Bretagne
FR53 Poitou-Charentes
FR61 Aquitaine
FR62 Midi-Pyrénées
FR63 Limousin
FR71 Rhône-Alpes
FR72 Auvergne
FR81 Languedoc-Roussillon
FR82 Provence-Alpes-Côte d'Azur
FR83 Corse [not covered]
FR9 Départements d'outre-mer/Oversea departments [not covered]

in Belgium (BE):

NUTS 2 according to NUTS versions 2003, 2006, 2010

BE10 Region de Bruxelles-Capitale / Brussels Hoofdstedelijk Gewest
BE21 Provincie Antwerpen
BE22 Provincie Limburg [BE]
BE23 Provincie Oost-Vlaanderen
BE24 Provincie Vlaams-Brabant
BE25 Provincie West-Vlaanderen
BE31 Province Brabant Wallon
BE32 Province Hainaut
BE33 Province Liège
BE34 Province Luxembourg [BE]
BE35 Province Namur

in Netherlands (NL):

NUTS 2 according to NUTS versions 2003, 2006, 2010

NL11 Groningen

NL12 Friesland [NL]

NL13 Drenthe

NL21 Overijssel

NL22 Gelderland

NL23 Flevoland

NL31 Utrecht

NL32 Noord-Holland (North-Holland)

NL33 Zuid-Holland (South-Holland)

NL34 Zeeland

NL41 Noord-Brabant (North-Brabant)

NL42 Limburg [NL]

in Germany (DE):

NUTS 1 according to NUTS versions 2003, 2006, 2010

DE1 Baden-Württemberg

DE2 Bayern (Bavaria)

DE3 Berlin

DE4 Brandenburg

DE5 Bremen

DE6 Hamburg

DE7 Hessen (Hesse)

DE8 Mecklenburg-Vorpommern (Mecklenburg-Western Pomerania)

DE9 Niedersachsen (Lower Saxony)

DEA Nordrhein-Westfalen (North Rhine-Westphalia)

DEB Rheinland-Pfalz (Rhineland-Palatinate)

DEC Saarland

DED Sachsen (Saxony)

DEE Sachsen-Anhalt (Saxony-Anhalt)

DEF Schleswig-Holstein

DEG Thüringen (Thuringia)

in Italy (IT):

NUTS 1 according to NUTS version 2010

ITC Nord-Ovest (North-West) [IT]

ITF Sud (South) [IT]

ITG Isole (Islands) [IT]

ITH Nord-Est (North-East) [IT]

ITI Centro (Center) [IT]

in Luxembourg (LU):

Non-NUTS subdivisions

LU Luxembourg

in Denmark (DK):

NUTS 2 according to NUTS versions 2006, 2010

DK01 Hovedstaden (Capital region)

DK02 Sjælland (Region Zealand)

DK03 Syddanmark (Region of Southern Denmark)

DK04 Midtjylland (Central Jutland)

DK05 Nordjylland (North Jutland)

in Ireland (IE):

NUTS 3 according to NUTS versions 2003, 2006, 2010

IE011 Border

IE012 Midland

IE013 West [IE]

IE021 Dublin

IE022 Mid-East [IE]

IE023 Mid-West [IE]

IE024 South-East [IE]

IE025 South-West [IE]

in United Kingdom (GB):

NUTS 1 according to NUTS versions 2003, 2006, 2010

UKC North East [England]

UKD North West [England]

UKE Yorkshire and The Humber

UKF East Midlands [England]

UKG West Midlands [England]

UKH East of England

UKI London

UKJ South East [England]

UKK South West [England]

UKL Wales

UKM Scotland

UKN Northern Ireland

in Greece (GR):

NUTS 2 according to NUTS version 2010

EL11 Ανατολική Μακεδονία, Θράκη / Anatoliki Makedonia, Thraki (East Macedonia and Thrace)

EL12 Κεντρική Μακεδονία / Kentriki Makedonia (Central Macedonia)

EL13 Δυτική Μακεδονία / Dytiki Makedonia (West Macedonia)

EL14 Θεσσαλία / Thessalia (Thessaly)

EL21 Ήπειρος / Ipeiros (Epirus)

EL22 Ιόνια Νησιά / Ionia Nisia (Ionian Islands) [not covered]

EL23 Δυτική Ελλάδα / Dytiki Ellada (West Greece)

EL24 Στερεά Ελλάδα / Sterea Ellada (Central Greece)

EL25 Πελοπόννησος / Peloponnisos (Peloponnesus)

EL30 Αττική / Attiki (Attica)

EL41 Βορείου Αιγαίου / Voreio Aigaio (North Aegean Islands) [not covered]

EL42 Νοτίου Αιγαίου / Notio Aigaio (South Aegean Islands) [not covered]

EL43 Κρήτη / Kriti (Crete)

in Spain (ES):

NUTS 2 according to NUTS versions 2003, 2006, 2010

ES11 Galicia

ES12 Principado de Asturias

ES13 Cantabria

ES21 País Vasco

ES22 Comunidad Foral de Navarra (Navarre)

ES23 La Rioja

ES24 Aragón

ES30 Comunidad de Madrid

ES41 Castilla y León

ES42 Castilla - La Mancha

ES43 Extremadura

ES51 Cataluña (Catalonia)

ES52 Comunidad Valenciana

ES53 Illes Balears / Islas Baleares (Balearic Islands)

ES61 Andalucía (Andalusia)

ES62 Región de Murcia

ES63 Ciudad Autónoma de Ceuta [not covered]

ES64 Ciudad Autónoma de Melilla [not covered]

ES70 Canarias (Canaries)

in Portugal (PT):

NUTS 2 according to NUTS versions 2003, 2006, 2010

PT11 Norte (North) [PT]

PT15 Algarve

PT16 Centro (Center) [PT]

PT17 Lisboa (Lisbon)

PT18 Alentejo (Alentejo Region)

PT20 Região Autónoma dos Açores [not covered]

PT30 Região Autónoma da Madeira [not covered]

in Finland (FI):

NUTS 2 according to NUTS version 2010

FI19 Länsi-Suomi (West Finland)

FI1B Helsinki-Uusimaa

FI1C Etelä-Suomi (South Finland)

FI1D Pohjois- ja Itä-Suomi (North & East Finland)

in Sweden (SE):

NUTS 2 according to NUTS versions 2006, 2010

SE11 Stockholm
SE12 Östra Mellansverige (East Middle Sweden)
SE21 Småland med öarna (Smaland and the islands)
SE22 Sydsverige (South Sweden)
SE23 Vastsverige (West Sweden)
SE31 Norra Mellansverige (North Middle Sweden)
SE32 Mellersta Norrland (Middle Norrland)
SE33 Övre Norrland (Upper Norrland)

in Austria (AT):

NUTS 2 according to NUTS versions 2003, 2006, 2010

AT11 Burgenland [AT]
AT12 Niederösterreich (Lower Austria)
AT13 Wien (Vienna)
AT21 Kärnten (Carinthia)
AT22 Steiermark (Styria)
AT31 Oberösterreich (Upper Austria)
AT32 Salzburg
AT33 Tirol
AT34 Vorarlberg

in Cyprus Republic (CY):

Non-NUTS subdivisions

CY Republic of Cyprus

in Czech Republic (CZ):

NUTS 2 according to NUTS versions 2003, 2006, 2010

CZ01 Praha (Prague)
CZ02 Střední Čechy (Central Bohemia)
CZ03 Jihozápad (Southwest)
CZ04 Severozápad (Northwest)
CZ05 Severovýchod (Northeast)
CZ06 Jihovýchod (Southeast)
CZ07 Střední Morava (Central Moravia)
CZ08 Moravskoslezsko (Moravian-Silesian Region)

in Estonia (EE):

NUTS 3 according to NUTS versions 2006, 2010

EE001 Põhja-Eesti (Northern Estonia)
EE004 Lääne-Eesti (Western Estonia)
EE006 Kesk-Eesti (Central Estonia)
EE007 Kirde-Eesti (North-East Estonia)
EE008 Lõuna-Eesti (Southern Estonia)

in Hungary (HU):

NUTS 2 according to NUTS versions 2003, 2006, 2010

HU10 Közép-Magyarország (Central Hungary)
HU21 Közép-Dunántúl (Central /North Transdanubia)
HU22 Nyugat-Dunántúl (West Transdanubia)
HU23 Dél-Dunántúl (South Transdanubia)
HU31 Észak-Magyarország (North Hungary)
HU32 Észak-Alföld (North Great Plain)
HU33 Dél-Alföld (South Great Plain)

in Latvia (LV):

NUTS 3 according to NUTS versions 2003, 2006, 2010

LV003 Kurzeme
LV005 Latgale
LV006 Rīga
LV007 Pierīga
LV008 Vidzeme
LV009 Zemgale

in Lithuania (LT):

NUTS 3 according to NUTS versions 2003, 2006, 2010

LT001 Alytaus apskritis
LT002 Kauno apskritis
LT003 Klaipėdos apskritis
LT004 Marijampolės apskritis
LT005 Panevėžio apskritis
LT006 Šiaulių apskritis
LT007 Tauragės apskritis
LT008 Telšių apskritis
LT009 Utenos apskritis
LT00A Vilniaus apskritis

in Malta (MT):

Non-NUTS subdivisions

MT Malta

in Poland (PL):

NUTS 2 according to NUTS versions 2003, 2006, 2010

PL11 Łódzkie (Łódź)
PL12 Mazowieckie (Masovian)
PL21 Małopolskie (Małopolska)
PL22 Śląskie (Silesian)
PL31 Lubelskie (Lublin)
PL32 Podkarpackie (Podkarpackie)
PL33 Świętokrzyskie
PL34 Podlaskie (Podlaskie)
PL41 Wielkopolskie (Wielkopolska / Greater Poland)
PL42 Zachodniopomorskie (West Pomeranian)

PL43 Lubuskie (Lubusz)
PL51 Dolnośląskie (Lower Silesian)
PL52 Opolskie (Opole)
PL61 Kujawsko-Pomorskie (Kuyavian-Pomerania)
PL62 Warmińsko-Mazurskie (Warmian-Masurian)
PL63 Pomorskie (Pomeranian)

in Slovakia (SK):

NUTS 2 according to NUTS versions 2003, 2006, 2010

SK01 Bratislavský kraj (Bratislava Region)
SK02 Západné Slovensko (Western Slovakia)
SK03 Stredné Slovensko (Central Slovakia)
SK04 Východné Slovensko (Eastern Slovakia)

in Slovenia (SI):

NUTS 3 according to NUTS versions 2006, 2010

SI011 Pomurska (Mura)
SI012 Podravska (Drava)
SI013 Koroška (Carinthia)
SI014 Savinjska (Savinja)
SI015 Zasavska (Central Sava)
SI016 Spodnjeposavska (Lower Sava)
SI017 Jugovzhodna Slovenija (Southeast Slovenia)
SI018 Notranjsko-kraška (Inner Carniola-Karst)
SI021 Osrednjeslovenska (Central Slovenia)
SI022 Gorenjska (Upper Carniola)
SI023 Goriška (Gorizia)
SI024 Obalno-kraška (Coastal-Karst)

in Bulgaria (BG):

NUTS 2 according to NUTS versions 2006, 2010

BG31 Северозападен / Severozapaden (Northwest)
BG32 Северен централен / Severen tsentralen (North Central)
BG33 Североизточен / Severoiztochen (Northeast)
BG34 Югоизточен / Yugoiztochen (Southeast)
BG41 Югозападен / Yugozapaden (Southwest)
BG42 Южен централен / Yuzhen tsentralen (South Central)

in Romania (RO):

NUTS 2 according to NUTS versions 2006, 2010

RO11 Nord-Vest (North-West) [RO]
RO12 Centru (Central) [RO]
RO21 Nord-Est (North-East) [RO]
RO22 Sud-Est (South-East) [RO]
RO31 Sud - Muntenia (South) [RO]
RO32 București - Ilfov (Bucharest - Ilfov)

RO41 Sud-Vest - Oltenia (South-West) [RO]

RO42 Vest (West) [RO]

in Croatia (HR):

NUTS 3 according to NUTS version 2010

HR031 Primorsko-goranska županija (Primorje-Gorski Kotar County)

HR032 Licko-senjska županija (Lika-Senj County)

HR033 Zadarska županija (Zadar County)

HR034 Šibensko-kninska županija (Šibenik-Knin County)

HR035 Splitsko-dalmatinska županija (Split-Dalmatia)

HR036 Istarska županija (Istria County)

HR037 Dubrovacko-neretvanska županija (Dubrovnik-Neretva County)

HR041 Grad Zagreb (Capital)

HR042 Zagrebacka županija (Zagreb County)

HR043 Krapinsko-zagorska županija (Krapina-Zagorje County)

HR044 Varaždinska županija (Varaždin County)

HR045 Koprivničko-križevačka županija (Koprivnica-Križevci County)

HR046 Medimurska županija (Medimurje County)

HR047 Bjelovarsko-bilogorska županija (Bjelovar-Bilogora County)

HR048 Viroviticko-podravska županija (Virovitica-Podravina County)

HR049 Požeško-slavonska županija (Požega-Slavonia County)

HR04A Brodsko-posavska županija (Brod-Posavina County)

HR04B Osječko-baranjska županija (Osijek-Baranja County)

HR04C Vukovarsko-srijemska županija (Vukovar-Srijem County)

HR04D Karlovačka županija (Karlovac County)

HR04E Sisacko-moslavacka županija (Sisak-Moslavina County)

Derivation:

This additional alphanumeric NUTS CODES variable is produced by the archive. It integrates all country specific p7 variables given that the regional units are defined in accordance with the EUROSTAT Nomenclature of Territorial Units for Statistics (NUTS) respectively in accordance with the Statistical Regions for Candidate and EFTA Countries 2010. For each country the lowest available NUTS subdivision level is considered.

Sources:

Eurostat: History of NUTS. NUTS 2006 - NUTS 2010. Webdownload: 2018-01-31

(<http://ec.europa.eu/eurostat/documents/345175/629341/2006-2010.xls>)

Eurostat: History of NUTS. NUTS 2003 - NUTS 2006. Webdownload: 2018-01-31

(<http://ec.europa.eu/eurostat/documents/345175/629341/2003-2006.xls>)

Eurostat: RAMON Eurostat Metadata Server. NUTS (Nomenclature of Territorial Units for Statistics), by country. Webdownload: 2018-01-31

(http://ec.europa.eu/eurostat/ramon/documents/nuts/NUTS_2010.zip)

Eurostat: RAMON Eurostat Metadata Server. Statistical Regions for Candidate countries and EFTA countries, by country. Webdownload: 2018-01-31

http://ec.europa.eu/eurostat/ramon/documents/nuts/Statistical_Regions.zip)

Note:

The official NUTS codes are coded verbatim in accordance with the in each case valid (applicable) NUTS version. All version details and

changes are documented in the official EUROSTAT classification history (History of NUTS). A second variable (nutslvl) indicates the coded NUTS LEVEL for each country.

France:

The territorial unit of Corse (FR83) and the Oversea departments (Départements d'outre-mer: FR9) are not covered.

Italy:

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) NUTS 1 codes for Italy have changed for North-East (ITH instead of ITD) and Center (ITI instead of ITE). The reason for this are minor boundary shifts on NUTS 2 and 3 level (ITI3: Marche and ITH5: Emilia Romagna).

Ireland:

Starting with EB 81.3 category scheme for country specific protocol variable P7 (REGION) has changed for Ireland introducing NUTS 3 categories.

Greece:

The Aegean Islands (EL41 - Βόρειο Αιγαίο/Voreio Aigaio and EL42 - Νότιο Αιγαίο/Notio Aigaio) as well as the Ionian Islands (EL22 - Ιόνια Νησιά/Ionia Nisia) are not covered.

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) the standard country prefix 'GR' is replaced by 'EL'. The remaining numerical part of the codes remains unaffected.

Spain:

The autonomous cities of Ceuta (ES63 - Ciudad Autónoma de Ceuta) and Melilla (ES64 - Ciudad Autónoma de Melilla) are not covered.

Portugal:

The autonomous regions of the Azores (PT20 - Região Autónoma dos Açores) and of Madeira (PT30 - Região Autónoma da Madeira) are not covered.

Finland:

Starting with EB 81.3 for Finland only one country specific protocol variable P7 (REGION) is available. The variable p7fi corresponds to the NUTS 2 breakdown in accordance to NUTS 2010 with regular amendment as of January 1, 2012. The NUTS 3 breakdown is no longer available for Finland.

Estonia:

Starting with EB 81.3 category scheme for country specific protocol variable P7 (REGION) has changed for Estonia introducing the official NUTS 3 categories.

Bulgaria:

Starting with EB 81.3 for Bulgaria only one country specific protocol variable P7 (REGION) is available. The NUTS 3 breakdown is no longer available for Bulgaria.

Croatia:

Starting with EB 81.3 category scheme for country specific protocol variable P7 (REGION) has changed for Croatia introducing the NUTS 2 and NUTS 3 categories.

Comparability:

nuts (REGION - NUTS CODES) in EB81.4

nutslvl - REGION - NUTS LEVEL

nutslvl REGION - NUTS LEVEL

0 No NUTS units

1 NUTS level 1

2 NUTS level 2

3 NUTS level 3

Derivation:

This variable identifies the lowest available NUTS LEVEL as coded for each country in variable NUTS CODES variable 'nuts'.

Starting with EB 81.3 the category scheme for country specific protocol variables P7 (REGION) have changed for some countries, in particular introducing NUTS categories for Ireland, Estonia and Croatia, and modifying NUTS categories for Finland and Bulgaria.

Comparability:

nutslvl (REGION - NUTS LEVEL) in EB81.4

nuts1vl by isocntry, Absolute Values (Row Percent), weighted by w1

	nuts1vl	0	1	2	3	N Sum	N Valid Sum
isocntry							
AT			1005 (100.0)			1005	1005
BE			1025 (100.0)			1025	1025
BG			1033 (100.0)			1033	1033
CY	503 (100.0)					503	503
CZ			1100 (100.0)			1100	1100
DE-E		481 (100.0)				481	481
DE-W		1030 (100.0)				1030	1030
DK			1004 (100.0)			1004	1004
EE				1012 (100.0)		1012	1012
ES			1009 (100.0)			1009	1009
FI			1017 (100.0)			1017	1017
FR			1018 (100.0)			1018	1018
GB-GBN		1006 (100.0)				1006	1006
GB-NIR		302 (100.0)				302	302
GR			1012 (100.0)			1012	1012
HR				1010 (100.0)		1010	1010
HU			1060 (100.0)			1060	1060
IE				1006 (100.0)		1006	1006
IT		1014 (100.0)				1014	1014
LT				1013 (100.0)		1013	1013
LU	501 (100.0)					501	501
LV				1016 (100.0)		1016	1016
MT	501 (100.0)					501	501
NL			1030 (100.0)			1030	1030
PL			1082 (100.0)			1082	1082
PT			1009 (100.0)			1009	1009
RO			1020 (100.0)			1020	1020
SE			1050 (100.0)			1050	1050
SI				1034 (100.0)		1034	1034
SK			1007 (100.0)			1007	1007
N Sum		1505	3833	16481	6091	27910	
N Valid Sum		1505	3833	16481	6091		27910

p13be - LANGUAGE OF INTERVIEW - BELGIUM

p13be Language of interview: Belgium

- 1 French
- 2 Dutch
- 9 Inap. (not BE in isocntry)

Comparability:

Last trend: EB81.4, P13

p13be

Value	Label	Missing	Count	Percent	Valid Percent
1	French		447	1.6	43.6
2	Dutch		578	2.1	56.4
9	Inap. (not BE in isocntry)	M	26885	96.3	
	Sum		27910	100.0	100.0
	Valid Cases		1025		

p13lu - LANGUAGE OF INTERVIEW - LUXEMBOURG

p13lu Language of interview: Luxembourg

- 1 Luxembourgish
- 2 French
- 3 German
- 9 Inap. (not LU in isocntry)

Note:

The coding for LANGUAGE OF QUESTIONNAIRE in LUXEMBOURG was highly questionable in version v1.0.0 of this dataset when comparing frequencies for GERMAN and FRENCH with former waves. The variable has been corrected starting with version v2.0.0. For dataset version v3.0.0 the order of the language versions has been recoded to make consistent with former waves (1=Luxembourgish, 2=French, 3=German).

Comparability:

Last trend: EB81.4, P13

p13lu

Value	Label	Missing	Count	Percent	Valid Percent
1	Luxembourgish		70	0.3	14.0
2	French		426	1.5	85.0
3	German		5	0.0	1.0
9	Inap. (not LU in isocntry)	M	27409	98.2	
	Sum		27910	100.0	100.0
	Valid Cases		501		

p13es - LANGUAGE OF INTERVIEW - SPAIN

p13es Language of interview: Spain

- 1 Spanish
- 2 Catalan
- 9 Inap. (not ES in isocntry)

Comparability:

Last trend: EB81.4, P13

p13es

Value	Label	Missing	Count	Percent	Valid Percent
1	Spanish		958	3.4	94.9
2	Catalan		51	0.2	5.1
9	Inap. (not ES in isocntry)	M	26901	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1009		

p13fi - LANGUAGE OF INTERVIEW - FINLAND

p13fi Language of interview: Finland

- 1 Finnish
- 2 Swedish
- 8 DK
- 9 Inap. (not FI in isocntry)

Note:

The high number of respondents coded "DK" in protocol variable p13fi (LANGUAGE OF INTERVIEW - FINLAND) is corresponding to the original dataset and official table.

Comparability:

Last trend: EB81.4, P13

p13fi

Value	Label	Missing	Count	Percent	Valid Percent
1	Finnish		789	2.8	99.5
2	Swedish		4	0.0	0.5
8	DK	M	224	0.8	
9	Inap. (not FI in isocntry)	M	26893	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		793		

p13ee - LANGUAGE OF INTERVIEW - ESTONIA

p13ee Language of interview: Estonia

- 1 Estonian
- 2 Russian
- 9 Inap. (not EE in isocntry)

Comparability:

Last trend: EB81.4, P13

p13ee

Value	Label	Missing	Count	Percent	Valid Percent
1	Estonian		849	3.0	83.9
2	Russian		163	0.6	16.1
9	Inap. (not EE in isocntry)	M	26898	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1012		

p13lv - LANGUAGE OF INTERVIEW - LATVIA

p13lv Language of interview: Latvia

- 1 Latvian
- 2 Russian
- 9 Inap. (not LV in isocntry)

Comparability:

Last trend: EB81.4, P13

p13lv

Value	Label	Missing	Count	Percent	Valid Percent
1	Latvian		841	3.0	82.8
2	Russian		175	0.6	17.2
9	Inap. (not LV in isocntry)	M	26894	96.4	
	Sum		27910	100.0	100.0
	Valid Cases		1016		

p13mt - LANGUAGE OF INTERVIEW - MALTA

p13mt Language of interview: Malta

- 1 Maltese
- 2 English
- 9 Inap. (not MT in isocntry)

Comparability:

Last trend: EB81.4, P13

p13mt

Value	Label	Missing	Count	Percent	Valid Percent
1	Maltese		464	1.7	92.6
2	English		37	0.1	7.4
9	Inap. (not MT in isocntry)	M	27409	98.2	
	Sum		27910	100.0	100.0
	Valid Cases		501		

cntry_de - NATION (UNITED GERMANY) ISO3166

Nation (United Germany) ISO3166

NATION (UNITED GERMANY) ISO3166 equals country/sample identification variable isocntry (COUNTRY CODE - ISO 3166) but coding East and West Germany together. Unlike variable "de" (NATION – UNITED GERMANY (ONLY)) all other countries (samples) are included.

Note:

Use of weighting factor w3a is mandatory for descriptive analysis.

cntry_de

Value	Label	Missing	Count	Percent	Valid Percent
AT			1005	3.6	3.6
BE			1025	3.7	3.7
BG			1033	3.7	3.7
CY			503	1.8	1.8
CZ			1100	3.9	3.9
DE			1511	5.4	5.4
DK			1004	3.6	3.6
EE			1012	3.6	3.6
ES			1009	3.6	3.6
FI			1017	3.6	3.6
FR			1018	3.6	3.6
GB-GBN			1006	3.6	3.6
GB-NIR			302	1.1	1.1
GR			1012	3.6	3.6
HR			1010	3.6	3.6
HU			1060	3.8	3.8
IE			1006	3.6	3.6
IT			1014	3.6	3.6
LT			1013	3.6	3.6
LU			501	1.8	1.8
LV			1016	3.6	3.6
MT			501	1.8	1.8
NL			1030	3.7	3.7
PL			1082	3.9	3.9
PT			1009	3.6	3.6
RO			1020	3.7	3.7
SE			1050	3.8	3.8
SI			1034	3.7	3.7
SK			1007	3.6	3.6
	Sum		27910	100.0	100.0
	Valid Cases		27910		

w3a - WEIGHT RESULT FROM TARGET - UNITED GERMANY

w3a Weight result from target - United Germany

This weight combines the weighting factors for Germany as a whole (redressment factors plus populations size factors East/West) and the redressment factors for all other countries (Great Britain and Northern Ireland separated). This weight has been derived by the archive from original TNS weights w1 and w3. Unlike weighting variable w3 (WEIGHT UNITED GERMANY (ONLY)) the other countries/samples are not excluded from calculation.

Note:

Starting with Eurobarometer 75.4 and according to available weights up to Eurobarometer 61, the archive is deriving three additional weights (w3a, w4a, w3a4a) in order to provide for the analysis of the United Kingdom and/or Germany, each as a whole and together with all other countries. Minimal deviations in frequencies for weighted data are possible due to rounding differences.

w3a

cntry_de	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	0.33000	2.78730	1.00000	0.39
BE	1025	0.41520	2.12060	1.00000	0.32
BG	1033	0.63370	1.57460	1.00000	0.24
CY	503	0.44470	1.95170	1.00000	0.32
CZ	1100	0.47320	2.03070	1.00000	0.26
DE	1511	0.21331	3.17543	1.00000	0.55
DK	1004	0.33000	3.00010	1.00000	0.60
EE	1012	0.33000	3.00020	1.00000	0.57
ES	1009	0.48620	2.07290	1.00000	0.22
FI	1017	0.51670	2.17950	1.00000	0.36
FR	1018	0.33020	3.00160	1.00000	0.56
GB-GBN	1006	0.36550	2.76670	1.00000	0.39
GB-NIR	302	0.59850	2.67920	1.00000	0.43
GR	1012	0.51040	1.70600	1.00001	0.21
HR	1010	0.33000	3.00000	1.00000	0.44
HU	1060	0.61620	1.77080	1.00000	0.27
IE	1006	0.52140	2.09050	1.00001	0.28
IT	1014	0.38150	2.99980	1.00000	0.36
LT	1013	0.45350	2.00500	1.00001	0.41
LU	501	0.49920	2.19610	1.00000	0.37
LV	1016	0.33000	2.28600	1.00000	0.35
MT	501	0.32990	2.99940	0.99998	0.85
NL	1030	0.35560	3.00450	1.00000	0.45
PL	1082	0.58750	1.94220	1.00000	0.23
PT	1009	0.42840	1.87830	0.99999	0.26
RO	1020	0.62120	1.53480	1.00000	0.22
SE	1050	0.33300	3.02690	1.00001	0.94
SI	1034	0.33750	2.94880	1.00000	0.51
SK	1007	0.47390	2.87970	1.00001	0.41

cntry_gb - NATION (UNITED KINGDOM) ISO3166

Nation (United Kingdom) ISO3166

NATION (UNITED KINGDOM) ISO3166 equals country/sample identification variable isocntry (COUNTRY CODE - ISO 3166) but coding Great Britain und Northern Ireland together. Unlike variable "gb" (NATION – UNITED KINGDOM (ONLY)) all other countries/samples are included.

Note:

Use of weighting factor w4a is mandatory for descriptive analysis.

cntry_gb

Value	Label	Missing	Count	Percent	Valid Percent
AT			1005	3.6	3.6
BE			1025	3.7	3.7
BG			1033	3.7	3.7
CY			503	1.8	1.8
CZ			1100	3.9	3.9
DE-E			481	1.7	1.7
DE-W			1030	3.7	3.7
DK			1004	3.6	3.6
EE			1012	3.6	3.6
ES			1009	3.6	3.6
FI			1017	3.6	3.6
FR			1018	3.6	3.6
GB			1308	4.7	4.7
GR			1012	3.6	3.6
HR			1010	3.6	3.6
HU			1060	3.8	3.8
IE			1006	3.6	3.6
IT			1014	3.6	3.6
LT			1013	3.6	3.6
LU			501	1.8	1.8
LV			1016	3.6	3.6
MT			501	1.8	1.8
NL			1030	3.7	3.7
PL			1082	3.9	3.9
PT			1009	3.6	3.6
RO			1020	3.7	3.7
SE			1050	3.8	3.8
SI			1034	3.7	3.7
SK			1007	3.6	3.6
	Sum		27910	100.0	100.0
	Valid Cases		27910		

w4a - WEIGHT RESULT FROM TARGET - UNITED KINGDOM

w4a Weight result from target: UNITED KINGDOM

This weight combines the weighting factors for the United Kingdom as a whole (redressment factors plus populations size factors) and the redressment factors for all other countries (Germany East and West separated). This weight has been derived by the archive from original TNS weights w1 and w4. Unlike weighting variable w4 (WEIGHT UNITED KINGDOM (ONLY)) the other countries/samples are not excluded from calculation.

Note:

Starting with Eurobarometer 75.4 and according to available weights up to Eurobarometer 61, the archive is deriving three additional weights (w3a, w4a, w3a4a) in order to provide for the analysis of the United Kingdom and/or Germany, each as a whole and together with all other countries. Minimal deviations in frequencies for weighted data are possible due to rounding differences.

w4a

cntry_gb	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	0.33000	2.78730	1.00000	0.39
BE	1025	0.41520	2.12060	1.00000	0.32
BG	1033	0.63370	1.57460	1.00000	0.24
CY	503	0.44470	1.95170	1.00000	0.32
CZ	1100	0.47320	2.03070	1.00000	0.26
DE-E	481	0.33670	2.55090	0.99999	0.70
DE-W	1030	0.33000	2.71140	1.00000	0.44
DK	1004	0.33000	3.00010	1.00000	0.60
EE	1012	0.33000	3.00020	1.00000	0.57
ES	1009	0.48620	2.07290	1.00000	0.22
FI	1017	0.51670	2.17950	1.00000	0.36
FR	1018	0.33020	3.00160	1.00000	0.56
GB	1308	0.06921	3.50121	1.00000	0.65
GR	1012	0.51040	1.70600	1.00001	0.21
HR	1010	0.33000	3.00000	1.00000	0.44
HU	1060	0.61620	1.77080	1.00000	0.27
IE	1006	0.52140	2.09050	1.00001	0.28
IT	1014	0.38150	2.99980	1.00000	0.36
LT	1013	0.45350	2.00500	1.00001	0.41
LU	501	0.49920	2.19610	1.00000	0.37
LV	1016	0.33000	2.28600	1.00000	0.35
MT	501	0.32990	2.99940	0.99998	0.85
NL	1030	0.35560	3.00450	1.00000	0.45
PL	1082	0.58750	1.94220	1.00000	0.23
PT	1009	0.42840	1.87830	0.99999	0.26
RO	1020	0.62120	1.53480	1.00000	0.22
SE	1050	0.33300	3.02690	1.00001	0.94
SI	1034	0.33750	2.94880	1.00000	0.51
SK	1007	0.47390	2.87970	1.00001	0.41

nation - NATION (UNITED KINGDOM AND UNITED GERMANY) ISO3166

nation (United Kingdom and United Germany) ISO3166

NATION (UNITED KINGDOM AND UNITED GERMANY) ISO3166 equals country/sample identification variable isocntry (COUNTRY CODE - ISO 3166) but coding together both separate samples, Great Britain und Northern Ireland as well as East and West Germany. Unlike variables "gb" (NATION – UNITED KINGDOM (ONLY)) and "de" (NATION – UNITED GERMANY (ONLY)) all other countries are included for calculation.

Note:

Use of weighting factor w3a4a is mandatory for descriptive analysis.

nation

Value	Label	Missing	Count	Percent	Valid Percent
AT			1005	3.6	3.6
BE			1025	3.7	3.7
BG			1033	3.7	3.7
CY			503	1.8	1.8
CZ			1100	3.9	3.9
DE			1511	5.4	5.4
DK			1004	3.6	3.6
EE			1012	3.6	3.6
ES			1009	3.6	3.6
FI			1017	3.6	3.6
FR			1018	3.6	3.6
GB			1308	4.7	4.7
GR			1012	3.6	3.6
HR			1010	3.6	3.6
HU			1060	3.8	3.8
IE			1006	3.6	3.6
IT			1014	3.6	3.6
LT			1013	3.6	3.6
LU			501	1.8	1.8
LV			1016	3.6	3.6
MT			501	1.8	1.8
NL			1030	3.7	3.7
PL			1082	3.9	3.9
PT			1009	3.6	3.6
RO			1020	3.7	3.7
SE			1050	3.8	3.8
SI			1034	3.7	3.7
SK			1007	3.6	3.6
	Sum		27910	100.0	100.0
	Valid Cases		27910		

w3a4a - WEIGHT RESULT FROM TARGET - NATION

w3a4a Weight result from target – Nation

This weight combines the weighting factors for the United Kingdom as a whole (redressment factors plus populations size factors), the weighting factors for Germany as a whole (redressment factors plus populations size factors East/West), and the redressment factors for all other countries. This weight has been derived by the archive from original TNS weights w1, w3 and w4. Unlike weighting variables w4 (WEIGHT UNITED KINGDOM (ONLY)) and w3 (WEIGHT UNITED GERMANY (ONLY)) the other countries are not excluded from calculation.

Note:

Starting with Eurobarometer 75.4 and according to available weights up to Eurobarometer 61, the archive is deriving three additional weights (w3a, w4a, w3a4a) in order to provide for the analysis of the United Kingdom and/or Germany, each as a whole and together with all other countries. Minimal deviations in frequencies for weighted data are possible due to rounding differences.

w3a4a

nation	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1005	0.33000	2.78730	1.00000	0.39
BE	1025	0.41520	2.12060	1.00000	0.32
BG	1033	0.63370	1.57460	1.00000	0.24
CY	503	0.44470	1.95170	1.00000	0.32
CZ	1100	0.47320	2.03070	1.00000	0.26
DE	1511	0.21331	3.17543	1.00000	0.55
DK	1004	0.33000	3.00010	1.00000	0.60
EE	1012	0.33000	3.00020	1.00000	0.57
ES	1009	0.48620	2.07290	1.00000	0.22
FI	1017	0.51670	2.17950	1.00000	0.36
FR	1018	0.33020	3.00160	1.00000	0.56
GB	1308	0.06921	3.50121	1.00000	0.65
GR	1012	0.51040	1.70600	1.00001	0.21
HR	1010	0.33000	3.00000	1.00000	0.44
HU	1060	0.61620	1.77080	1.00000	0.27
IE	1006	0.52140	2.09050	1.00001	0.28
IT	1014	0.38150	2.99980	1.00000	0.36
LT	1013	0.45350	2.00500	1.00001	0.41
LU	501	0.49920	2.19610	1.00000	0.37
LV	1016	0.33000	2.28600	1.00000	0.35
MT	501	0.32990	2.99940	0.99998	0.85
NL	1030	0.35560	3.00450	1.00000	0.45
PL	1082	0.58750	1.94220	1.00000	0.23
PT	1009	0.42840	1.87830	0.99999	0.26
RO	1020	0.62120	1.53480	1.00000	0.22
SE	1050	0.33300	3.02690	1.00001	0.94
SI	1034	0.33750	2.94880	1.00000	0.51
SK	1007	0.47390	2.87970	1.00001	0.41

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survey	SURVEY IDENTIFICATION 6
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