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ISSP

International Social Survey Programme

ISSP 2003 - National Identity II

Variable Report

Documentation release 2012/10/18

Related to the international dataset
Archive-Study-No. ZA3910 Version 2.1.0, doi: 10.4232/1.11449

GESIS Data Archive for the Social Sciences

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GESIS – Data Archive for the Social Sciences

GESIS-Variable Reports

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Introduction and preliminary remarks

The **GESIS Variable Report Series** on the **International Social Survey Programme Studies** offers a comprehensive description of data on study and variable level. For each annual module as well as for the cumulated data sets individual Variable Reports are provided.

The reports are structured into six chapters:
Chapter one gives a brief overview of the worldwide ISSP project as a whole.
Chapter two provides the description of the respective ISSP study including bibliographic information, abstract and methodological specifications.
Chapter three contains information on study related survey materials which are absolutely essential to understand the data properly, followed by general information about the structure of ISSP data sets, documentation standards and variable coding frames in **chapter four**.
Chapter five provides a short explanation of the variable documentation itself.
Chapter six contains the core variable documentation: the documentation of each variable including complete question texts with all answer categories of the Basic Questionnaire enriched with archival remarks. In addition, this Variable Report presents cross tabulations over countries for all substantial and most of the demographic variables. Archive, protocol and country specific variables are usually shown by frequency distributions. All cross tabulations and frequency distributions are based on unweighted data.

The appendix usually contains two sorts of survey materials: the Study Descriptions and, if available, the Characteristics of National Population, basic statistics for all the participating countries of the corresponding module. The data for the annual ISSP modules are collected by independent institutions in each country. The country data is integrated into one international data file, which is documented, distributed and long-term archived by the ISSP Archive, institutionally, the GESIS Data Archive for the Social Sciences (Leibniz Institute for the Social Sciences) in Cologne, Germany (http://www.gesis.org). In every second year from 1997 on, data and documentation have predominantly been prepared by our partners at JDS/ ASEP in Spain (http://www.jdsurvey.com).

Data access

Data for statistical analysis and related documentation are made available by the Data Catalogue (http://www.gesis.org/en/services/research/data-catalogue/) or by ZACAT (http://zacat.gesis.org), the Data Online Platform of GESIS. ZACAT additionally enables users to analyse data online. Access to the Data Catalogue and ZACAT is free of charge, download of data sets requires registration.

Anonymised data

According to data regulations in participating countries, only anonymised data are made available. Each national team is responsible for carefully checking the data in this respect before the deposit.

Usage requirements

To provide funding agencies with essential information about the use of archival resources and to facilitate the exchange of information about related research activities, all users of ISSP data are requested to send bibliographic citations for each completed manuscript or thesis abstracts to isspservice@gesis.org or if possible, please directly send a copy of the publication to GESIS (GESIS-Leibniz-Institute for the Social Sciences, Dept. Data Archive - ISSP, Unter Sachsenhausen 6-8, D-50667 Cologne, Germany). Please also observe the general notes on the usage regulations of GESIS Data Archive resources (http://www.gesis.org/en/services/data-analysis/data-archive-service/usage-regulations/).

Disclaimer

Neither the original collector of the data, nor GESIS or JDS/ ASEP bears any responsibility for the use of ISSP data or any data analyses.

1 ISSP Series Description

1.1 Series name

The International Social Survey Programme (ISSP)

1.2 Series information

The ISSP is a cross-national collaboration programme, which has been continuously conducting annual surveys on diverse social science topics since 1985. The topics for each ISSP survey are proposed by delegates from ISSP member countries. Then, a Basic Questionnaire is composed and improved over several years by a committee, elected by the General Assembly before it is pretested in various countries. Starting in 1984 with four founding nations - Australia, Germany, Great Britain and the United States, the ISSP meanwhile has grown up to almost 50 member countries covering various cultures around the globe.

ISSP Modules 1985 – 2015:

- Citizenship: 2004/ 2014
- Environment: 1993/ 2000/ 2010
- Family and Changing Gender Roles: 1988/ 1994/ 2002/ 2012
- Health and Health Care: 2011
- Leisure Time and Sports: 2007
- National Identity: 1995/ 2003/ 2013
- Religion: 1991/ 1998/ 2008
- Role of Government: 1985/ 1990/ 1996/ 2006
- Social Inequality: 1987/ 1992/ 1999/ 2009
- Social Networks: 1986/ 2001 (Social Relations and Support Systems)
- Work Orientations: 1989/ 1997/ 2005/ 2015

All ISSP members agree
1. to jointly develop modules addressing important areas of social science,
2. to field the modules either as an individual survey or as supplements to the regular national surveys and
3. to make the data available to the social science community as quickly as possible.

As the surveys are designed for replication they offer both cross-national and cross-time comparison, creating the base for a vast range of substantive and methodological research. Since there is no external fund agency, ISSP members fund their own surveys. Beyond that, ISSP committee members fund ISSP central coordination, networking, development of source questionnaires, or methodological work.

For more information on the ISSP in general, its working principles, contact addresses of ISSP members and principal investigators, please visit the ISSP web site (http://www.issp.org).

2 Study Description – International Social Survey Programme 2003

2.1 Bibliographic information

2.1.1 Archive study number

GESIS: ZA3910

2.1.2 Title

International Social Survey Programme: National Identity II - ISSP 2003

2.1.3 Authoring Entity/ Principal Investigators

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Briceno-Leon, oberto	LACSO (Laboratorio de Ciencias Sociales) Research School of Social Sciences, Caracas, Venezuela

2.1.4 Bibliographic citation

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

How to cite the data: ISSP Research Group (2012): International Social Survey Programme: National Identity II - ISSP 2003. GESIS Data Archive, Cologne. ZA3910 Data file Version 2.1.0, doi: 10.4232/1.11449

2.2 Content

2.2.1 Abstract

Questions on national consciousness and national identity.

2.2.2 Topic classification

Topics: Identification with the town, the city, the region, the nation and with the respective continent; most important characteristics for national identity; identification with one´s own nation and national pride (scale); perceived pride in the democracy of the country, the political influence of the country in the world, the economic achievement, the social security system, the scientific achievements, the achievements in sports, the achievements in arts or literature, the armed forces, the history and equal rights of all social groups in society; preference for protective duty to support the national economy; attitude to the right of international institutions to enforce solutions to be accepted nationally; attitude to enforcing national interests regardless of evoking conflicts with other countries; rejection of acquisition of land by foreigners in one´s country; reference for national films in national television stations; damage done by large international companies to the local business; attitude to free trade; attitude to follow the decisions of international organisations even if the local government does not agree with them; international organisations take away too much power from the country; availability of worldwide information as a benefit of the internet; importance of sharing national customs and traditions to achieve full nationality; attitude to government support of national minorities to preserve their customs and habits; preference for assimilation of minorities or retention of their identity; hostility to foreigners and prejudices against immigrants (scale); attitude to a reduction of immigration of foreigners; respondents citizenship; citizenship of parents at birth of respondent; birthplace or citizenship of parents should allow naturalization of children; same rights for citizens and legal immigrants; attitude towards stronger measures regarding illegal immigrants; languages spoken at home; perceived ethnic affiliation and strength of this feeling.

Additional questions in EU states: Advantageousness of membership of the country in the EU; benefits from EU-membership; attitude towards a powerful EU-government.

Demography: Sex; age; marital status; steady life-partner; years in school, current employment status; current employment status of spouse; hours worked weekly; occupation of respondent and spouse (ISCO-88); respondent and spouse working for private, public sector or self-employed; supervisor function; union membership; household size; family income; respondents earnings; household composition; self-placement on a left-right continuum; party preference; vote last election; religious denomination; frequency of church attendance; self-placement on a top-bottom scale; region; town size, rural or urban region; ethnicity or nationality.

Additionally encoded: Mode of data-collection.

2.3 Geographic Coverage

Australia (AU); Austria (AT); Bulgaria (BG); Canada (CA); Switzerland (CH); Chile (CL); Czech Republic (CZ); Denmark (DK); Spain (ES); Finland (FI); France (FR); Germany (DE); Great Britain (GB-GBN); Hungary (HU); Ireland

(IE); Israel (IL); Japan (JP); Korea (South), Republic of (KR); Latvia (LV); Netherlands (NL); Norway (NO); New Zealand (NZ); Philippines (PH); Poland (PL); Portugal (PT); Russian Federation (RU); Sweden (SE); Slovenia (SI); Slovakia (SK); Taiwan (TW); United States (US); Uruguay (UY); Venezuela, Bolivarian Republic of (VE); South Africa (ZA)

2.4 Universe

18 years old (exclusions: Finland: 15; Japan, Netherlands, Russia and South Africa: 16; Sweden: 17) and older

2.5 Selection method

Sampling procedures differ for the individual countries: Partly simple, partly multi-stage stratified random sample

2.6 Fieldwork and sample sizes

Table: Participating countries (regions) and fieldwork information for ISSP 2003

Country (Region)	ISO	Fieldwork start/ end	Fieldwork Institute	Questionnaire-versions	Sample Size (n of cases)
Australia	AU	Aug 03 – Dec 03	Australian Social Science Data Archive, Australia	AU03	2183
Austria	AT	Nov 04 – Dec 04	Institute for Empirical Social Research (IFES), Vienna, Austria	AT03	1006
Bulgaria	BG	Apr 03 – May 03		BG03	1069
Canada	CA	Jan 04 – Mar 04		CA03-en CA03-fr	1211
Chile	CL	Dec 03		CL03	1505
Czech Republic	CZ	Sep 03 – Oct 03	SC&C, Czech Republic	CZ03	1276
Denmark	DK	Oct 03 – Jan 04	SFI Survey, Copenhagen, Denmark	DK03	1322
Finland	FI	Sep 03 – Nov 03	Statistics Finland, Helsinki, Finland	FI03-fi FI03-se	1379
France	FR	Sep 03 – Dec 03	France-ISSP, France	FR03	1669
Germany-West	DE-W	Mar 04 – Jul 04	TNS Infratest Sozialforschung, Germany	DE03	850
Germany-East	DE-E	Mar 04 – Jul 04	TNS Infratest Sozialforschung, Germany	DE03	437
Great Britain	GB-GBN	Jun 03 – Sep 03	National Centre for Social Research, Great Britain	GB03	837
Hungary	HU	Feb 03 – Mar 03	TÁRKI RT Social Research Centre, Hungary	HU03	1021
Ireland	IE	Oct 03 – Nov 03	Economic and Social Research Institute (ESRI), Ireland	IE03	1065
Israel	IL	Dec 03 – Feb 04	B.I. and L. Cohen,	IL03-he	1218

			Israel	IL03-ar IL03-ru	
Japan	JP	Nov 03 – Dec 03	Central Research Services, Inc., Japan	JP03	1102
Korea (South)	KR	Jul 03 – Aug 03	Survey Research Center at Sungkyunkwan University, South-Korea	KR03	1315
Latvia	LV	Dec 03		LV03-lv LV03-ru	1000
Netherlands	NL	Dec 04 – Mar 05	Free University Amsterdam, Netherlands	NL03/04	1823
New Zealand	NZ	Sep 03 – Nov 03		NZ03	1036
Norway	NO	Oct 03 – Dec 03	TNS Gallup, Norway	NO03	1469
Philippines	PH	Mar 03	Social Weather Stations, Philippines	PH03	1200
Poland	PL	Jan 05	Public Opinion Research Center (CBOS), Warsaw, Poland	PL03	1277
Portugal	PT	Apr 04 – Sep 04	TNS-Euroteste, Portugal	PT03	1602
Russia	RU	Jul 03	Levada-Center, Russia	RU03	2383
Slovak Republic	SK	Apr 04 – May 04	ASA, Bratislava, Slovak Republic	SK03-hu SK03-sk	1152
Slovenia	SI	Feb 03 – Mar 03	Public Opinion and Mass Communication Research Centre (CJMMK), Ljubljana, Slovenia	SI03	1093
South Africa	ZA	Aug 03 – Oct 03	Human Sciences Research Council, South-Africa	ZA03	2483
Spain	ES	Jun 03	ASEP, S.A., Spain	ES03	1212
Sweden	SE	Feb 03 – Apr 03	SIFO, Sweden	SE03	1186
Switzerland	CH	May 02 – Aug 03	Institut SIDOS, Neuchâtel, Switzerland	CH03-de CH03-fr CH03-it	1037
Taiwan	TW	Oct 03 – Nov 03	Center for Survey Research, Academia Sinica, Taiwan	TW03	2016
United States	US	Aug 04 – Dec 04	National Opinion Research Center (NORC), USA	US03	1216
Uruguay	UY	Jul 04 – Aug 04	Department of Economics – Faculty of Social Sciences, University of Uruguay, Uruguay	UY03	1108
Venezuela	VE	Mar 04 – Apr 04	Laboratorio de Ciencias Sociales, LACSO, Venezuela	VE03	1199
Total Sample Size	**∑**	**Feb 04 – Mar 05**			**45993**

2.7 Mode of data collection

Oral, paper and pencil respectively postal interview with standardised questionnaire

3 Corresponding survey material

When dealing with international comparative data, data sets and documentation must be seen as two sides of the same coin. Even though ISSP members make huge efforts to produce comparable data in each country, there still remains a remarkable amount of country specific peculiarities in the contributions to the final, international data set. These country specific peculiarities either have to be harmonised or to be documented, as they provide vital information for secondary analysts. Therefore, a set of procedures has been developed to take care for orderly technical preparation of national data sets and to allow for the systematic collection of required context information.

All corresponding survey materials are provided in English, only the national questionnaires are available in the national language(s) of each country.

3.1 Basic Questionnaire

The ISSP General Assembly concludes the design phase of an ISSP module after intensive discussions on the single items of the Basic Questionnaire roughly a year before the module is fielded. Two third of the module questions have to be replications from previous ISSP modules of the same subject. According to this, one third of the questions in each module are new. Subsequent to the mandatory module questions, some pre-selected optional questions can be added. Finally, ISSP member countries translate the British English Basic Questionnaire to their local language as equivalent as possible.

Drafting group for the Basic Questionnaire on the National Identity Module 2003:

- Spain: Juan Díez-Medrano (Convenor)
- United States: Tom W. Smith (Convenor)
- Brazil
- Bulgaria
- Great Britain
- Hungary
- Norway

3.2 Background Variables Standards and Documentation

Apart from the Basic Questionnaire, covering the substantial module variables, countries also have to collect responses on a defined set of ISSP Standard Background Variables, which predominantly contains demographic information. Since the ISSP often runs with larger national surveys, the background variables are mainly taken from these surveys. Thus, demographic issues cannot be asked in a fixed form over all members of the ISSP. They have to meet the demands of the national studies first. As a result, the demographic variables for the ISSP need to be post-harmonised according to a developed set of common standards.

Over the past 30 years, there have been different Background Variable Standards:
The first set of background variables was established in 1985 with the first ISSP survey. Here countries agreed on collecting the same demographic information. This list of variables underwent a revision in 2001, now providing a coding frame for each background variable. It was valid until 2009.
In 2010 a new revision process of the ISSP Background Variables, planned for a three years period, started. Beginning with the ISSP module 2010, this first revised version of the ISSP Background Variable Standard concentrating mainly on variables containing work, occupational and partnership status information came into effect. The second round of revisions, coming into effect in 2011, had its focus on the education variables, while the last change is going to be made on the variable measuring ethnicity, effective with the module 2013. The new standard is documented in some guidelines (different documents indicating the intermediate steps of revision), providing detailed information and instructions on the variables measurement goals, coding frames,

filters and possible question texts. Additionally, the question texts are summarised in a Master Questionnaire on Background Variables.

Since 2004 countries document the post-harmonisation processes for each variable in a special documentation template provided by the Archive. This template, always adjusted to the current standard, offers detailed country specific information on administration, derivation, and coding of the ISSP Background Variables.
All relevant background variable documents are available under the following link:
http://www.gesis.org/en/issp/issp-members-area/coding-standards/

3.3 National Study Description

For each country, the original National Study Description is available in the appendix of this Variable Report. The National Study Descriptions are provided by the countries and include information on sample sizes, field dates, modes of data collection, sampling procedures, response rates and weighting processes.

3.4 Characteristics of National Population

The appendix of this Variable Report also includes Characteristics of National Populations for all participating countries from 1989 on. These documents provide statistical data on the composition of national populations in terms of gender, age, education and employment rates and, therefore, allow assessing how representative national samples are.

3.5 Where to find the survey materials and the data set of the ISSP Module of 2003 – National Identity II

In the GESIS Data Catalogue on the GESIS web you find

- the **Basic Questionnaire** of this module together with
- all **country questionnaires** in the respective local languages,
- the **Codebook** (Variable Report) with the **National Study Descriptions and the Characteristics of National Populations** in its appendix
- the **Study Monitoring Report** and
- the **integrated data file ZA3910_v2.1.0** for download

under the tab "Data and Documents" of:

http://info1.gesis.org/dbksearch19/SDesc2.asp?no=3910

The GESIS online data portal ZACAT also provides the integrated data file and further ISSP documentation materials for download:

http://zacat.gesis.org/webview/index.jsp?object=http://zacat.gesis.org/obj/fStudy/ZA3910

Beyond this, ZACAT enables users to perform basic online analyses like frequency distributions, cross tabulations or regressions.

4 Data set structure and standards

ISSP data sets are processed and documented by the Data Archive of GESIS and by ASEP/ JDS every second year in accordance with agreed standards, which may differ in some details. Despite several changes in the background variables, a certain standard has been established in the course of time.

In order to uniquely identify a data set, to each data set version a GESIS Study No., a Version No., and a Digital Object Identifier (doi) is assigned. The doi is linked to the Study Description in the Data Catalogue (http://info1.gesis.org/dbksearch). Metadata filled in the Study Description of ISSP 2003 data and associated with a doi are provided to the registration agency for social science data (da|ra).

The doi: 10.4232/1.11449 is assigned to the ISSP 2003 (v.2.1.0).

4.1 Data set structure

Usually, the ISSP data sets are structured as follows:

1. Archive and Identification Variables

   Administrative variables are used for identifying data sets, respondents and countries (GESIS Data Archive Study Number, Version Number, Respondent Number, Country Codes).
   The GESIS Archive version variable includes the number of the data set and the respective release date, composed as a string variable with 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).
   -The third or revision number is incremented when minor bugs are fixed (e.g. spelling errors in variable or value labels).

   Country codes identify each case as belonging to one country. The country code variable, which was used according to a scheme leaning on international automobile identification codes in the beginning of the ISSP, was replaced by two country code variables based on the ISO Code 3166. One identifies countries as a whole, the other one possible subsamples, such as East and West Germany. The cross tabulations shown in this Variable Report are based on a third, alphanumerical country code variable, which also identifies subsamples.

2. Substantial Variables

   The substantial variables contain the mandatory module questions, often supplemented by optional questions.

   Variable labels provide keywords based on the question text; these keywords are applied consistently if questions or question items are repeated over time. All substantial variables include the original question number of the Basic Questionnaire in the variable labels.
   Generally, all variable names consist of the standard prefix 'V' and the consecutive variable number (beginning with the archive variables).

3. ISSP Background Variables

   In the earlier ISSP modules, all variables are numbered consecutively, beginning with the archive variables and followed by substantial and background variables. The last variable of each data set

usually is the variable on weighting. Later on, the background variables start with V200 et seq.. Nowadays, these variable numbers are expressed by mnemonics with max. 8 characters (SEX, AGE, ...).

4. Country Specific Variables

   Variables, which cannot be harmonised for various reasons, are usually presented as country specific variables. As a rule, variable names of country specific variables have country abbreviations as prefixes. In some of the older ISSP studies, the principle of country specific variables is not used. Instead all country specific information is integrated into one variable. This Variable Report provides careful documentation of country specific meanings and deviations.

5. Protocol Variables

   There are two protocol variables in the latest ISSP modules. The first, 'MODE', indicates the mode of data collection, while the second, 'SUBSCASE', indicates whether a respondent in the sample is an original case or a replacement for an originally selected respondent who was not available. Former ISSP surveys do not contain the SUBSCASE variable.

6. Weight

   There is no weight available for the international comparison on the ISSP across countries.
   Please note that also country subsamples can be over- respectively underrepresented without any weighting factor correcting for the imbalance. This fact has to be taken into account if these countries in question are analysed as one unit.

4.1.1 Deviating data set structure in ZA3910

In this data set there are two variables for country identification basing on ISO 3166, the former variable V3, now 'COUNTRY', and the new alphanumerical country code variable 'C_ALPHAN'. 'COUNTRY' provides country codes that due to the enclosure of these codes in the respondents' ID numbers help to uniquely identify respondents. 'C_ALPHAN' is used for the cross tabulations shown in this Variable Report. Usually, both variables identify subsamples.

The ISSP background variables are already expressed by the current mnemonics (SEX, AGE, AT_DEGR ...). The variables on respondents' income (RINCOME) and family income (INCOME) are not available as country specific variables. However, the exact meaning of country specific income categories and midpoints are carefully documented so long as they were provided by the principal investigators. Please note, that in some countries personal income (RINCOME) and family income (INCOME) might differ slightly only because of different category schemes in between these two variables which finally leads to deviating midpoints (e.g. Czech Republic or New Zealand). Additionally, there are two compressed variables on occupation (ISCO88_1, SPIS88_1), that provide main groups of the occupational codes of ISCO 1988.

4.2 Data preparation

On the basis of the Basic Questionnaire covering the substantial variables and the standard core set of background variables the Archive provides a Standard Setup for each individual ISSP module, which defines the variable and value labels for the integrated data file. All country data sets should be processed and prepared to match the structure of the Standard Setup before the material is deposited to the GESIS Data Archive for integration and archiving.

After conducting the national surveys, all collaborators are supposed to deposit their data at the GESIS Data Archive, where all the deposited data sets are prepared, integrated and merged into one single international data set, which is finally published.

During the data preparation process all national data sets are successively controlled for completeness, missing and duplicate records, for wild codes and for formal consistency of response patterns and question routing. Moreover, national derivation processes from source to target codes in the background variables are controlled. Missing values, especially due to filter instructions are checked and recoded where necessary. Errors, which are discovered during these procedures, are corrected or documented in cooperation with primary investigators. Complete machine-readable DDI-XML (see chapter 4.5) compliant documentation is created for all ISSP data sets by GESIS.

4.3 Coding frames

By general rule, the variables of the module questions adopt the coding frame as specified in the Basic Questionnaire, except for multiple response questions.

GESIS adds 'Not applicable' (NAP) codes for questions that have filters. NAP indicates that only a subsample and not all of the respondents were asked. Also in the case of country specific variables, all the other countries are coded NAP.

GESIS adds 'Not available' (NAV) for variables which in single countries may not have been conducted for whatever reason.

4.3.1 Country specific answer categories

ISSP data include some questions (variables) which have country specific answer categories such as DEGREE, RESPONDENT'S INCOME, FAMILY INCOME, PARTY AFFILIATION, REGION and SIZE OF COMMUNITY.
For country specific income variables with answer categories, the data is recoded to midpoints of the categories.

For occupation, official international occupation codes are used. While in the first years of the ISSP many countries used country specific occupation codes, ISCO 1988 has been established as a standard over the years.

4.3.2 Missing values

In general, the missing values are standardised across ISSP modules. For all variables a set of missing values is defined:

0: Not applicable (NAP), Not available (NAV)
7 (97, 997, 9997, ...): Refused
8 (98,998, 9998, ...): Don't know
9 (99, 999,9999, ...): No answer

4.4 Weighting

Please note, that there is **no total weight usable for international comparison**. While all ISSP data sets contain a weighting variable, the weights in this variable do not incorporate a common weighting scheme that can be applied to all countries of the same ISSP module.
In the Study Description and/ or in the Background Variables Documentation of each country you will find more detailed information on the kind of weights that are used. You can see, whether

- a design weight
- weights to adjust for non-response bias or
- a combination of these both weights above or

- different weighting procedures

are applied. However, some countries dispense with weighting factors. If no weight is provided, the variable "Weight" is coded to 1.0. Otherwise the weighting factor is unequal 1.0 (but greater than 0).

It may be advisable to weight data to increase representativeness in certain cases. For ISSP data we strongly recommend consulting the National Study Descriptions for information on the certain weighting factor composition and maybe even the Characteristics of National Population for more context information. An initial overview of the national weighting procedures is provided in this Variable Report in chapter 6.

4.5 International documentation standard

The variable documentation is set up in accordance with the international metadata specifications for the social sciences, established by the Data Documentation Initiative <DDI>. The Variable Reports are based on the XML representation of DDI version 2. The documentation combines the exact wording and sequence of question components (question text, interviewer instruction, response categories, etc.) from the Basic Questionnaire with the variable description (variable name, values, and labels) of the data set. General remarks and comments referring to a certain variable are defined as variable notes. Notes mostly include additional information on country specific deviations from the ISSP standard, information about data problems or other specific characteristics.

5 Explanation of the variable documentation

The variable documentation part of this Variable Report describes each variable in the data file including all relevant information for this variable such as the single question components or further notes 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 'C_ALPHAN'.

AT	Austria	JP	Japan
AU	Australia	KR	Korea (South)
BG	Bulgaria	LV	Latvia
CA	Canada	NL	Netherlands
CH	Switzerland	NO	Norway
CL	Chile	NZ	New Zealand
CZ	Czech Republic	PH	Philippines
DE-E	Germany-East	PL	Poland
DE-W	Germany-West	PT	Portugal
DK	Denmark	RU	Russia
ES	Spain	SE	Sweden
FI	Finland	SI	Slovenia
FR	France	SK	Slovakia
GB-GBN	Great Britain	TW	Taiwan
HU	Hungary	US	United States
IE	Ireland	UY	Uruguay
IL-A	Israel, Arabs	VE	Venezuela
IL-J	Israel, Jews	ZA	South Africa

The example explained below (ISSP 2008) shows the information appearing in the variable documentation part of a Variable Report for a typical substantial variable. Results are usually broken down by country or presented as 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 not shown.

The complete question and answer texts are taken from the final Basic Questionnaire as provided.
All deviations are documented in this Variable Report.

As there is neither an international weighting factor nor a national weighting factor which would be comparable for all participating countries, all frequencies and tables are calculated from **unweighted data.**

Header with DIGITAL OBJECT IDENTIFIER (DOI) linked to the Study Description in the GESIS Data Catalogue.

VARIABLE NAME (serial number assigned by the archive) and VARIABLE LABEL as defined in the data set.

QUESTION NUMBER and full QUESTION TEXT from the Basic Questionnaire, including interviewer instructions, if applicable. 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 asked only in a single country (country abbreviation).

CODE VALUES occurring in the data for this variable and complete ANSWER TEXT from the Basic Questionnaire. Abbreviations commonly used in the code definitions are DK (don't know), NA (no answer), NAP (not applicable) and NAV (not available).

DERIVATION information refers to the construction principle of derived variables.
NOTE delineates additional explanatory text or archive remarks on data processing and other issues relevant for the understanding or application of the variable.

CROSS-TABULATION: The absolute frequencies base on unweighted data. The relative frequencies (*row percent*) refer to the valid cases (*n valid sum*), i.e. the total number of cases (*n sum*) reduced by the number of cases defined as missing data (*M*).

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

ISSP 2008 – Religion III

GESIS Study No. 4950 (v2.2.0), http://dx.doi.org/doi:10.4232/1.11334

V34 – Q17 Best describes beliefs about God

Q.17
Which best describes your beliefs about God?

1 I don't believe in God now and I never have
2 I don't believe in God now, but I used to
3 I believe in God now, but I didn't use to
4 I believe in God now and I always have
8 Can't choose
9 No answer

In Austria (AT):
0 Not available

Derivation: …

Note: …

V34 by C_ALPHAN, Absolute Values (Row Percent)

V34 / C_ALPHAN	0	1	2	3	4	8	9	N Sum	N Valid Sum
	M					M	M		
AT	1020							1020	
AU		295 (21.4)	308 (22.4)	76 (5.5)	697 (50.7)	303	39	1718	1376
BE-VLG		215 (21.9)	269 (27.4)	15 (1.5)	484 (49.2)	263	17	1263	983
CH		139 (13.1)	207 (19.4)	106 (10.0)	613 (57.6)	164		1229	1065
CL		26 (1.8)	54 (3.7)	56 (3.8)	1343 (90.8)	7	19	1505	1479
CY		24 (2.8)	35 (4.1)	37 (4.3)	765 (88.9)	139		1000	861
CZ		732 (57.1)	142 (11.1)	68 (5.3)	340 (26.5)	178	52	1512	1282
DE-E		311 (65.3)	66 (13.9)	30 (6.3)	69 (14.5)	43	5	524	476
DE-W		109 (10.8)	160 (15.9)	96 (9.5)	641 (63.7)	155	21	1182	1006
DK		487 (31.4)	228 (14.7)	106 (6.8)	732 (47.1)	422	29	2004	1553
DO		77 (3.7)	39 (1.9)		1965 (94.4)	5		2086	2081
ES		197 (9.0)	335 (15.4)	41 (1.9)	1607 (73.7)	130	63	2373	2180
FI		167 (20.8)	126 (15.7)	45 (5.6)	463 (57.8)	335		1136	801
FR		526 (26.3)	495 (24.8)	194 (9.7)	783 (39.2)	398	58	2454	1998
GB-GBN		367 (23.9)	317 (20.7)	97 (6.3)	753 (49.1)	424	28	1986	1534
GB-NIR		55 (5.7)	76 (7.8)	69 (7.1)	773 (79.4)	115	1	1089	973
HR		79 (7.6)	35 (3.4)	35 (3.4)	888 (85.6)	160	4	1201	1037
HU		235 (27.4)	117 (13.6)	127 (14.8)	380 (44.2)	117	34	1010	859
IE		63 (3.5)	130 (7.2)	148 (8.1)	1475 (81.2)	233		2049	1816
IL (A)			2 (1.4)	1 (0.7)	137 (97.9)	1	6	147	140
IL (J)		103 (10.6)	51 (5.2)	83 (8.5)	736 (75.6)	42	31	1046	973
IT		65 (6.3)	79 (7.7)	61 (5.9)	826 (80.1)	47		1078	1031
JP		326 (42.4)	80 (10.4)	63 (8.2)	300 (39.0)	422	9	1200	769
KR		506 (35.8)	205 (14.5)	310 (21.9)	393 (27.8)	94		1508	1414
LV		315 (33.8)	52 (5.6)	180 (19.3)	386 (41.4)	136		1069	933
MX		50 (4.0)	68 (5.4)	123 (9.7)	1021 (80.9)	95	114	1471	1262
NL		476 (28.7)	342 (20.6)	58 (3.5)	785 (47.3)	263	27	1951	1661
NO		273 (33.1)	144 (17.5)	26 (3.2)	382 (46.3)	234	13	1072	825
NZ		200 (24.9)	119 (14.8)	78 (9.7)	405 (50.5)	194	31	1027	802
PH		24 (2.0)	16 (1.3)	28 (2.4)	1119 (94.3)	10	3	1200	1187
PL		25 (2.1)	68 (5.8)	52 (4.5)	1021 (87.6)	97		1263	1166
PT		40 (4.1)	48 (5.0)	59 (6.1)	820 (84.8)	26	7	1000	967
RU		106 (14.4)	17 (2.3)	186 (25.3)	427 (58.0)	279		1015	736
SE		395 (44.7)	121 (13.7)	53 (6.0)	315 (35.6)	337	14	1235	884
SI		203 (23.5)	120 (13.9)	30 (3.5)	510 (59.1)	133	69	1065	863
SK		143 (14.2)	93 (9.2)	166 (16.4)	608 (60.2)	96	32	1138	1010
TR		24 (1.7)	13 (0.9)	11 (0.8)	1381 (96.6)	24		1453	1429
TW		280 (17.2)	61 (3.7)	184 (11.3)	1104 (67.8)	295	3	1927	1629
UA		174 (10.0)	26 (1.5)	427 (24.6)	1106 (63.8)	277	26	2036	1733
US		56 (4.2)	72 (5.4)	96 (7.3)	1099 (83.1)	30	12	1365	1323
UY		85 (8.9)	74 (7.7)	79 (8.3)	717 (75.1)	55		1010	955
VE		10 (0.9)	12 (1.1)	29 (2.8)	1002 (95.2)	19	5	1077	1053
ZA		99 (3.1)	78 (2.5)	293 (9.2)	2703 (85.2)	94	25	3292	3173
N Sum	1020	8082	5100	4022	34074	6891	797	59986	
N Valid Sum		8082	5100	4022	34074				51278

6 Variable Documentation

Variable, Label

Question Text (English Language)

V1 - GESIS Data Archive Study Number

GESIS Data Archive Study Number ZA3910 for the ISSP 2003 on 'National Identity II".

Study number of the data set producer and archiving number

3910 GESIS Data Archive Study Number

V1

Value	Label	Missing	Count	Percent	Valid Percent
3910	GESIS Data Archive Study Number		45993	100.0	100.0
	Sum		45993	100.0	100.0
	Valid Cases		45993		

V2 - GESIS Archive Version

Version and release date of the Archive Data Set

This variable identifies the GESIS archive version number of this data set and the corresponding release date, recorded as a 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).

V2

Value	Label	Missing	Count	Percent	Valid Percent
2.1.0 (2012-10-18)			45993	100.0	100.0
	Sum		45993	100.0	100.0
	Valid Cases		45993		

V3 - Respondent Number

Respondent Identification Number

This number uniquely identifies each respondent. It is composed of two sections containing eight numbers in total. The first two digits are identical with the country codes (01-43) of variable 'COUNTRY'. The digits following behind contain the original identification number.

COUNTRY - Country/ Sample (ISO 3166)

Country/ Sample (ISO 3166)

This variable holds the country codes for the participating countries. Since these country codes are a mere enumneration, the codes/ values themselves do not contain ISO 3166 information. Although the country abreviations used in the value labels are closely adjusted to ISO 3166. For more information regarding this ISO standard, please see variable C_ALPHAN.

The country codes are incorporated in variable V3, Respondent Number.

1 Australia (AU)
2 Germany-West (DE-W)
3 Germany-East (DE-E)
4 Great Britain (GB-GBN)
6 United States (US)
7 Austria (AT)
8 Hungary (HU)
10 Ireland (IE)
11 Netherlands (NL)
12 Norway (NO)
13 Sweden (SE)
14 Czech Republic (CZ)
15 Slovenia (SI)
16 Poland (PL)
17 Bulgaria (BG)
18 Russia (RU)
19 New Zealand (NZ)
20 Canada (CA)
21 Philippines (PH)
22 Israel Jews (IL-J)
23 Israel Arabs (IL-A)
24 Japan (JP)
25 Spain (ES)
26 Latvia (LV)
27 Slovakia (SK)
28 France (FR)
30 Portugal (PT)
31 Chile (CL)
32 Denmark (DK)
33 Switzerland (CH)
36 Venezuela (VE)
37 Finland (FI)
40 South Africa (ZA)
41 Taiwan (TW)
42 Korea (South) (KR)
43 Uruguay (UY)

COUNTRY

Value	Label	Missing	Count	Percent	Valid Percent
1	Australia (AU)		2183	4.7	4.7
2	Germany-West (DE-W)		850	1.8	1.8
3	Germany-East (DE-E)		437	1.0	1.0
4	Great Britain (GB-GBN)		873	1.9	1.9
6	United States (US)		1216	2.6	2.6
7	Austria (AT)		1006	2.2	2.2
8	Hungary (HU)		1021	2.2	2.2
10	Ireland (IE)		1065	2.3	2.3
11	Netherlands (NL)		1823	4.0	4.0
12	Norway (NO)		1469	3.2	3.2
13	Sweden (SE)		1186	2.6	2.6
14	Czech Republic (CZ)		1276	2.8	2.8
15	Slovenia (SI)		1093	2.4	2.4
16	Poland (PL)		1277	2.8	2.8
17	Bulgaria (BG)		1069	2.3	2.3
18	Russia (RU)		2383	5.2	5.2
19	New Zealand (NZ)		1036	2.3	2.3
20	Canada (CA)		1211	2.6	2.6
21	Philippines (PH)		1200	2.6	2.6
22	Israel Jews (IL-J)		1066	2.3	2.3
23	Israel Arabs (IL-A)		152	0.3	0.3
24	Japan (JP)		1102	2.4	2.4
25	Spain (ES)		1212	2.6	2.6
26	Latvia (LV)		1000	2.2	2.2
27	Slovakia (SK)		1152	2.5	2.5
28	France (FR)		1669	3.6	3.6
30	Portugal (PT)		1602	3.5	3.5
31	Chile (CL)		1505	3.3	3.3
32	Denmark (DK)		1322	2.9	2.9
33	Switzerland (CH)		1037	2.3	2.3
36	Venezuela (VE)		1199	2.6	2.6
37	Finland (FI)		1379	3.0	3.0
40	South Africa (ZA)		2483	5.4	5.4
41	Taiwan (TW)		2016	4.4	4.4
42	Korea (South) (KR)		1315	2.9	2.9
43	Uruguay (UY)		1108	2.4	2.4
	Sum		45993	100.0	100.0
	Valid Cases		45993		

C_ALPHAN - Sample Prefix ISO 3166 Code - alphanumeric

ISO 3166 Country/ Sample Prefix

This alphanumerical sample identification variable C_ALPHAN includes country codes that are based on ISO 3166.

All countries are coded in accordance with the ISO 3166-1-alpha-2 country code, if available. For Great Britain ISO 3166-2 is applied. No ISO standard codes are available for the "historical" East/ West subdivision of Germany (DE-E/ DE-W) and for the subsamples of Israel (IL-A, Arabs and IL-J, Jews).

This variable is used for the cross tabulations shown in the Variable Report.

AT = Austria
AU = Australia
BG = Bulgaria
CA = Canada
CH = Switzerland
CL = Chile
CZ = Czech Republic
DE-E = Germany-East
DE-W = Germany-West
DK = Denmark
ES = Spain
FI = Finland
FR = France
GB-GBN = Great Britain
HU = Hungary
IE = Ireland
IL-A = Israel, Arabs
IL-J = Israel, Jews
JP = Japan
KR = Korea (South)
LV = Latvia
NL = Netherlands
NO = Norway
NZ = New Zealand
PH = Philippines
PL = Poland
PT = Portugal
RU = Russia
SE = Sweden
SI = Slovenia
SK = Slovakia
TW = Taiwan
US = United States
UY = Uruguay
VE = Venezuela

ZA = South Africa

C_ALPHAN

Value	Label	Missing	Count	Percent	Valid Percent
AT			1006	2.2	2.2
AU			2183	4.7	4.7
BG			1069	2.3	2.3
CA			1211	2.6	2.6
CH			1037	2.3	2.3
CL			1505	3.3	3.3
CZ			1276	2.8	2.8
DE-E			437	1.0	1.0
DE-W			850	1.8	1.8
DK			1322	2.9	2.9
ES			1212	2.6	2.6
FI			1379	3.0	3.0
FR			1669	3.6	3.6
GB-GBN			873	1.9	1.9
HU			1021	2.2	2.2
IE			1065	2.3	2.3
IL-A			152	0.3	0.3
IL-J			1066	2.3	2.3
JP			1102	2.4	2.4
KR			1315	2.9	2.9
LV			1000	2.2	2.2
NL			1823	4.0	4.0
NO			1469	3.2	3.2
NZ			1036	2.3	2.3
PH			1200	2.6	2.6
PL			1277	2.8	2.8
PT			1602	3.5	3.5
RU			2383	5.2	5.2
SE			1186	2.6	2.6
SI			1093	2.4	2.4
SK			1152	2.5	2.5
TW			2016	4.4	4.4
US			1216	2.6	2.6
UY			1108	2.4	2.4
VE			1199	2.6	2.6
ZA			2483	5.4	5.4
	Sum		45993	100.0	100.0
	Valid Cases		45993		

V4 - Q1a Most important group R identifies with

Q.1
We are all part of different groups. Some are more important to us than others when we think of ourselves. In general, which in the following list is most important to you in describing who you are? and the second most important? and the third most important?
(Deviation in oral interviews: Use card with choices)

Q.1a First most important.

1 Your current or previous occupation (or being a homemaker)
2 Your race/ethnic background
3 Your gender (that is, being a man/woman)
4 Your age group (that is, Young, Middle, Age, Old)
5 Your religion (or being agnostic or atheist)
6 Your preferred political party, group, or movement.
7 Your nationality
8 Your family or marital status (that is, son/daughter, mother/father, grandfather/grandmother, husband/wife, widower/widow, nor married, or other similar)
9 Your social class (that is upper, middle, lower, working, or similar categories)
10 The part of [COUNTRY] that you live in
98 Can't choose
99 No answer, refused

in Spain (ES):
11 None

Note:
Hungary (HU): Did not include code 7
South Korea (KR): Did not include code 2

V4 by C_ALPHAN, Absolute Values (Row Percent)

V4 / C_ALPHAN	1	2	3	4	5	6	7	8	9	10	11
AT	174 (18.3)	46 (4.8)	96 (10.1)	29 (3.0)	38 (4.0)	12 (1.3)	71 (7.5)	402 (42.2)	28 (2.9)	57 (6.0)	
AU	336 (15.8)	56 (2.6)	137 (6.4)	95 (4.5)	101 (4.8)	12 (0.6)	180 (8.5)	1108 (52.1)	32 (1.5)	68 (3.2)	
BG	225 (22.2)	120 (11.9)	61 (6.0)	101 (10.0)	12 (1.2)	1 (0.1)	151 (14.9)	287 (28.4)	25 (2.5)	29 (2.9)	
CA	132 (11.8)	32 (2.9)	89 (8.0)	34 (3.0)	66 (5.9)	8 (0.7)	113 (10.1)	566 (50.6)	15 (1.3)	63 (5.6)	
CH	227 (23.7)	123 (12.8)	90 (9.4)	90 (9.4)	20 (2.1)	6 (0.6)	56 (5.8)	269 (28.1)	18 (1.9)	60 (6.3)	
CL	297 (20.2)	122 (8.3)	359 (24.4)	60 (4.1)	44 (3.0)	9 (0.6)	184 (12.5)	316 (21.5)	30 (2.0)	50 (3.4)	
CZ	340 (26.9)	45 (3.6)	191 (15.1)	107 (8.5)	25 (2.0)	8 (0.6)	110 (8.7)	333 (26.3)	43 (3.4)	64 (5.1)	
DE-E	78 (20.7)	18 (4.8)	80 (21.2)	24 (6.4)	7 (1.9)		23 (6.1)	107 (28.4)	15 (4.0)	25 (6.6)	
DE-W	125 (18.9)	43 (6.5)	113 (17.1)	35 (5.3)	26 (3.9)	9 (1.4)	26 (3.9)	236 (35.6)	17 (2.6)	32 (4.8)	
DK	98 (11.9)	11 (1.3)	45 (5.4)	27 (3.3)	18 (2.2)	6 (0.7)	46 (5.6)	546 (66.1)	13 (1.6)	16 (1.9)	
ES	249 (21.2)	37 (3.1)	166 (14.1)	253 (21.5)	22 (1.9)	36 (3.1)	78 (6.6)	182 (15.5)	44 (3.7)	36 (3.1)	74 (6.3)
FI	190 (25.2)	14 (1.9)	75 (10.0)	76 (10.1)	34 (4.5)	14 (1.9)	167 (22.2)	145 (19.3)	18 (2.4)	20 (2.7)	
FR	232 (14.4)	112 (6.9)	326 (20.2)	91 (5.6)	76 (4.7)	34 (2.1)	259 (16.1)	297 (18.4)	89 (5.5)	96 (6.0)	
GB-GBN	84 (13.4)	14 (2.2)	61 (9.7)	22 (3.5)	19 (3.0)	2 (0.3)	60 (9.6)	340 (54.1)	11 (1.8)	15 (2.4)	
HU	133 (14.0)	84 (8.8)	72 (7.6)	108 (11.3)	38 (4.0)	12 (1.3)		327 (34.3)	58 (6.1)	121 (12.7)	
IE	154 (15.6)	31 (3.1)	84 (8.5)	30 (3.0)	79 (8.0)	5 (0.5)	159 (16.1)	397 (40.3)	7 (0.7)	40 (4.1)	
IL-A	30 (19.7)	42 (27.6)	12 (7.9)	7 (4.6)	27 (17.8)	4 (2.6)	20 (13.2)	3 (2.0)	5 (3.3)	2 (1.3)	
IL-J	179 (17.1)	32 (3.1)	99 (9.4)	57 (5.4)	140 (13.4)	13 (1.2)	193 (18.4)	249 (23.8)	54 (5.2)	32 (3.1)	
JP	220 (22.5)	90 (9.2)	113 (11.6)	68 (7.0)	17 (1.7)	11 (1.1)	149 (15.3)	220 (22.5)	18 (1.8)	71 (7.3)	
KR	251 (19.2)		103 (7.9)	116 (8.9)	57 (4.4)	2 (0.2)	83 (6.4)	584 (44.8)	40 (3.1)	68 (5.2)	
LV	224 (22.7)	122 (12.3)	80 (8.1)	101 (10.2)	29 (2.9)		12 (1.2)	353 (35.7)	41 (4.1)	26 (2.6)	
NL	151 (13.7)	19 (1.7)	66 (6.0)	119 (10.8)	62 (5.6)	12 (1.1)	62 (5.6)	485 (44.0)	72 (6.5)	55 (5.0)	
NO	123 (10.4)	19 (1.6)	162 (13.6)	41 (3.5)	46 (3.9)	9 (0.8)	111 (9.3)	628 (52.9)	16 (1.3)	33 (2.8)	
NZ	52 (14.1)	10 (2.7)	43 (11.7)	11 (3.0)	25 (6.8)	4 (1.1)	37 (10.0)	175 (47.4)	4 (1.1)	8 (2.2)	
PH	186 (15.5)	74 (6.2)	51 (4.3)	40 (3.3)	138 (11.5)	6 (0.5)	76 (6.3)	538 (44.8)	55 (4.6)	36 (3.0)	
PL	202 (17.8)	22 (1.9)	120 (10.6)	48 (4.2)	125 (11.0)	4 (0.4)	158 (14.0)	374 (33.0)	29 (2.6)	50 (4.4)	
PT	207 (13.5)	49 (3.2)	336 (21.9)	106 (6.9)	54 (3.5)	9 (0.6)	196 (12.8)	479 (31.2)	36 (2.3)	63 (4.1)	
RU	608 (25.8)	244 (10.3)	202 (8.6)	191 (8.1)	49 (2.1)	15 (0.6)	69 (2.9)	655 (27.8)	154 (6.5)	171 (7.3)	
SE	83 (14.9)	5 (0.9)	77 (13.8)	25 (4.5)	13 (2.3)	8 (1.4)	33 (5.9)	292 (52.5)	5 (0.9)	15 (2.7)	
SI	191 (18.3)	125 (12.0)	107 (10.3)	65 (6.2)	31 (3.0)	3 (0.3)	109 (10.5)	267 (25.6)	17 (1.6)	127 (12.2)	
SK	188 (16.8)	20 (1.8)	120 (10.8)	45 (4.0)	132 (11.8)	6 (0.5)	45 (4.0)	491 (44.0)	11 (1.0)	58 (5.2)	
TW	603 (31.9)	61 (3.2)	38 (2.0)	442 (23.4)	149 (7.9)	123 (6.5)	81 (4.3)	62 (3.3)	161 (8.5)	170 (9.0)	
US	186 (15.5)	52 (4.3)	103 (8.6)	42 (3.5)	132 (11.0)	5 (0.4)	29 (2.4)	581 (48.4)	25 (2.1)	46 (3.8)	
UY	229 (21.1)	34 (3.1)	223 (20.5)	60 (5.5)	25 (2.3)	13 (1.2)	161 (14.8)	258 (23.7)	19 (1.7)	65 (6.0)	
VE	223 (18.8)	28 (2.4)	57 (4.8)	53 (4.5)	126 (10.6)	17 (1.4)	187 (15.8)	260 (21.9)	100 (8.4)	136 (11.5)	
ZA	265 (13.9)	394 (20.7)	162 (8.5)	64 (3.4)	183 (9.6)	12 (0.6)	141 (7.4)	597 (31.4)	24 (1.3)	61 (3.2)	
N Sum	7475	2350	4319	2883	2185	450	3635	13409	1349	2085	74
N Valid Sum	7475	2350	4319	2883	2185	450	3635	13409	1349	2085	74

V4	98	99	N Sum	N Valid Sum
C_ALPHAN				
	M	M		
AT	53		1006	953
AU		58	2183	2125
BG	46	11	1069	1012
CA		93	1211	1118
CH	48	30	1037	959
CL	25	9	1505	1471
CZ		10	1276	1266
DE-E		60	437	377
DE-W		188	850	662
DK	9	487	1322	826
ES		35	1212	1177
FI	567	59	1379	753
FR		57	1669	1612
GB-GBN		245	873	628
HU		68	1021	953
IE		79	1065	986
IL-A			152	152
IL-J	14	4	1066	1048
JP	13	112	1102	977
KR		11	1315	1304
LV		12	1000	988
NL		720	1823	1103
NO	1	280	1469	1188
NZ		667	1036	369
PH			1200	1200
PL	1	144	1277	1132
PT	58	9	1602	1535
RU	25		2383	2358
SE	1	629	1186	556
SI		51	1093	1042
SK		36	1152	1116
TW	64	62	2016	1890
US	11	4	1216	1201
UY	1	20	1108	1087
VE	2	10	1199	1187
ZA		580	2483	1903
N Sum	939	4840	45993	
N Valid Sum				40214

V5 - Q1b Second most important group R identifies with

Q.1
We are all part of different groups. Some are more important to us than others when we think of ourselves. In general, which in the following list is most important to you in describing who you are? and the second most important? and the third most important?
(Deviation in oral interviews: Use card with choices)

Q.1b Second most important

1 Your current or previous occupation (or being a homemaker)
2 Your race/ethnic background
3 Your gender (that is, being a man/woman)
4 Your age group (that is, Young, Middle, Age, Old)
5 Your religion (or being agnostic or atheist)
6 Your preferred political party, group, or movement.
7 Your nationality
8 Your family or marital status (that is, son/daughter, mother/father, grandfather/grandmother, husband/wife, widower/widow, nor married, or other similar)
9 Your social class (that is upper, middle, lower, working, or similar categories)
10 The part of [COUNTRY] that you live in
98 Can't choose
99 No answer, refused

in Spain (ES):
11 None

Note:
Hungary (HU): Did not include code 7
South Korea (KR): Did not include code 2

V5 by C_ALPHAN, Absolute Values (Row Percent)

V5 C_ALPHAN	1	2	3	4	5	6	7	8	9	10	11
AT	221 (22.2)	79 (7.9)	102 (10.3)	40 (4.0)	44 (4.4)	18 (1.8)	119 (12.0)	153 (15.4)	126 (12.7)	93 (9.3)	
AU	457 (21.7)	103 (4.9)	208 (9.9)	220 (10.5)	110 (5.2)	18 (0.9)	258 (12.3)	326 (15.5)	116 (5.5)	286 (13.6)	
BG	185 (18.6)	94 (9.5)	63 (6.3)	146 (14.7)	47 (4.7)	12 (1.2)	107 (10.8)	181 (18.2)	64 (6.4)	94 (9.5)	
CA	203 (18.3)	44 (4.0)	92 (8.3)	98 (8.9)	96 (8.7)	8 (0.7)	162 (14.6)	178 (16.1)	82 (7.4)	144 (13.0)	
CH	172 (18.6)	122 (13.2)	85 (9.2)	132 (14.3)	25 (2.7)	17 (1.8)	68 (7.4)	164 (17.7)	47 (5.1)	92 (10.0)	
CL	207 (14.2)	93 (6.4)	261 (17.9)	125 (8.6)	93 (6.4)	10 (0.7)	226 (15.5)	284 (19.5)	58 (4.0)	101 (6.9)	
CZ	238 (19.0)	80 (6.4)	173 (13.8)	173 (13.8)	41 (3.3)	24 (1.9)	146 (11.7)	171 (13.7)	103 (8.2)	102 (8.2)	
DE-E	51 (13.8)	25 (6.8)	35 (9.5)	55 (14.9)	5 (1.4)	5 (1.4)	44 (11.9)	70 (18.9)	45 (12.2)	35 (9.5)	
DE-W	118 (18.0)	52 (7.9)	60 (9.1)	77 (11.7)	48 (7.3)	15 (2.3)	56 (8.5)	104 (15.8)	65 (9.9)	62 (9.4)	
DK	306 (37.5)	20 (2.5)	71 (8.7)	62 (7.6)	18 (2.2)	21 (2.6)	103 (12.6)	88 (10.8)	58 (7.1)	68 (8.3)	
ES	150 (13.3)	82 (7.2)	189 (16.7)	179 (15.8)	29 (2.6)	46 (4.1)	79 (7.0)	148 (13.1)	57 (5.0)	83 (7.3)	90 (8.0)
FI	136 (19.2)	19 (2.7)	78 (11.0)	101 (14.3)	25 (3.5)	30 (4.2)	108 (15.3)	113 (16.0)	43 (6.1)	55 (7.8)	
FR	257 (16.2)	80 (5.0)	170 (10.7)	203 (12.8)	63 (4.0)	46 (2.9)	225 (14.2)	270 (17.0)	126 (7.9)	148 (9.3)	
GB-GBN	150 (23.5)	10 (1.6)	97 (15.2)	54 (8.5)	31 (4.9)	8 (1.3)	86 (13.5)	104 (16.3)	39 (6.1)	60 (9.4)	
HU	111 (11.9)	62 (6.7)	84 (9.0)	147 (15.8)	51 (5.5)	27 (2.9)		159 (17.1)	113 (12.2)	175 (18.8)	
IE	159 (16.4)	42 (4.3)	92 (9.5)	79 (8.1)	140 (14.4)	13 (1.3)	173 (17.8)	150 (15.4)	24 (2.5)	100 (10.3)	
IL-A	18 (11.8)	26 (17.1)	18 (11.8)	19 (12.5)	28 (18.4)	12 (7.9)	20 (13.2)	4 (2.6)	2 (1.3)	5 (3.3)	
IL-J	155 (15.0)	37 (3.6)	72 (7.0)	97 (9.4)	128 (12.4)	38 (3.7)	170 (16.4)	174 (16.8)	106 (10.2)	58 (5.6)	
JP	123 (13.3)	70 (7.6)	119 (12.9)	146 (15.8)	18 (1.9)	22 (2.4)	89 (9.6)	163 (17.6)	35 (3.8)	140 (15.1)	
KR	209 (16.1)		129 (10.0)	250 (19.3)	90 (6.9)	11 (0.8)	97 (7.5)	223 (17.2)	112 (8.6)	174 (13.4)	
LV	187 (19.0)	144 (14.7)	116 (11.8)	118 (12.0)	49 (5.0)	13 (1.3)	31 (3.2)	196 (20.0)	68 (6.9)	60 (6.1)	
NL	226 (21.7)	37 (3.6)	76 (7.3)	137 (13.2)	71 (6.8)	41 (3.9)	87 (8.4)	144 (13.8)	115 (11.0)	107 (10.3)	
NO	311 (26.2)	36 (3.0)	133 (11.2)	106 (8.9)	41 (3.5)	25 (2.1)	160 (13.5)	207 (17.5)	35 (3.0)	132 (11.1)	
NZ	75 (20.6)	27 (7.4)	44 (12.1)	26 (7.1)	18 (4.9)	3 (0.8)	60 (16.5)	72 (19.8)	13 (3.6)	26 (7.1)	
PH	243 (20.3)	90 (7.5)	84 (7.0)	57 (4.8)	239 (19.9)	30 (2.5)	94 (7.8)	216 (18.0)	95 (7.9)	52 (4.3)	
PL	213 (18.8)	62 (5.5)	111 (9.8)	110 (9.7)	128 (11.3)	13 (1.1)	149 (13.2)	168 (14.8)	66 (5.8)	112 (9.9)	
PT	234 (15.6)	63 (4.2)	274 (18.2)	177 (11.8)	80 (5.3)	26 (1.7)	213 (14.2)	273 (18.2)	65 (4.3)	97 (6.5)	
RU	396 (17.0)	278 (11.9)	216 (9.3)	295 (12.6)	108 (4.6)	59 (2.5)	123 (5.3)	442 (18.9)	252 (10.8)	166 (7.1)	
SE	172 (31.3)	13 (2.4)	64 (11.6)	68 (12.4)	13 (2.4)	18 (3.3)	58 (10.5)	66 (12.0)	23 (4.2)	55 (10.0)	
SI	138 (13.5)	96 (9.4)	72 (7.0)	109 (10.6)	76 (7.4)	15 (1.5)	154 (15.0)	168 (16.4)	51 (5.0)	147 (14.3)	
SK	225 (21.6)	31 (3.0)	93 (8.9)	82 (7.9)	91 (8.7)	5 (0.5)	179 (17.2)	160 (15.4)	57 (5.5)	118 (11.3)	
TW	308 (16.4)	61 (3.2)	46 (2.4)	231 (12.3)	281 (14.9)	166 (8.8)	151 (8.0)	170 (9.0)	229 (12.2)	238 (12.7)	
US	236 (19.7)	74 (6.2)	102 (8.5)	118 (9.9)	158 (13.2)	14 (1.2)	63 (5.3)	236 (19.7)	75 (6.3)	120 (10.0)	
UY	134 (12.5)	46 (4.3)	168 (15.6)	112 (10.4)	57 (5.3)	38 (3.5)	175 (16.3)	221 (20.6)	41 (3.8)	83 (7.7)	
VE	161 (13.7)	45 (3.8)	68 (5.8)	85 (7.2)	125 (10.6)	27 (2.3)	176 (15.0)	216 (18.4)	128 (10.9)	144 (12.3)	
ZA	191 (9.7)	271 (13.7)	216 (10.9)	181 (9.1)	336 (17.0)	72 (3.6)	216 (10.9)	270 (13.6)	98 (5.0)	128 (6.5)	
N Sum	7076	2514	4081	4415	3001	966	4425	6452	2832	3860	90
N Valid Sum	7076	2514	4081	4415	3001	966	4425	6452	2832	3860	90

V5	98	99	N Sum	N Valid Sum
C_ALPHAN				
	M	M		
AT	11		1006	995
AU		81	2183	2102
BG	55	21	1069	993
CA		104	1211	1107
CH	61	52	1037	924
CL	36	11	1505	1458
CZ		25	1276	1251
DE-E		67	437	370
DE-W		193	850	657
DK	10	497	1322	815
ES		80	1212	1132
FI	607	64	1379	708
FR		81	1669	1588
GB-GBN		234	873	639
HU		92	1021	929
IE		93	1065	972
IL-A			152	152
IL-J	23	8	1066	1035
JP	3	174	1102	925
KR		20	1315	1295
LV		18	1000	982
NL		782	1823	1041
NO	3	280	1469	1186
NZ		672	1036	364
PH			1200	1200
PL	1	144	1277	1132
PT	77	23	1602	1502
RU	48		2383	2335
SE	7	629	1186	550
SI		67	1093	1026
SK		111	1152	1041
TW	69	66	2016	1881
US	13	7	1216	1196
UY	13	20	1108	1075
VE	6	18	1199	1175
ZA		504	2483	1979
N Sum	1043	5238	45993	
N Valid Sum				39712

V6 - Q1c Third most important group R identifies with

Q.1
We are all part of different groups. Some are more important to us than others when we think of ourselves. In general, which in the following list is most important to you in describing who you are? and the second most important? and the third most important?
(Deviation in oral interviews: Use card with choices)

Q.1c Third most important

1 Your current or previous occupation (or being a homemaker)
2 Your race/ethnic background
3 Your gender (that is, being a man/woman)
4 Your age group (that is, Young, Middle, Age, Old)
5 Your religion (or being agnostic or atheist)
6 Your preferred political party, group, or movement.
7 Your nationality
8 Your family or marital status (that is, son/daughter, mother/father, grandfather/grandmother, husband/wife, widower/widow, nor married, or other similar)
9 Your social class (that is upper, middle, lower, working, or similar categories)
10 The part of [COUNTRY] that you live in
98 Can't choose
99 No answer, refused

in Spain (ES):
11 None

Note:
Hungary (HU): Did not include code 7
South Korea (KR): Did not include code 2

V6 by C_ALPHAN, Absolute Values (Row Percent)

V6 C_ALPHAN	1	2	3	4	5	6	7	8	9	10	11
AT	106 (10.9)	65 (6.7)	69 (7.1)	70 (7.2)	62 (6.4)	20 (2.1)	131 (13.5)	100 (10.3)	177 (18.3)	169 (17.4)	
AU	351 (16.9)	100 (4.8)	175 (8.4)	253 (12.2)	99 (4.8)	43 (2.1)	240 (11.5)	144 (6.9)	136 (6.5)	541 (26.0)	
BG	116 (12.5)	94 (10.1)	53 (5.7)	106 (11.4)	42 (4.5)	23 (2.5)	108 (11.6)	149 (16.0)	89 (9.6)	149 (16.0)	
CA	176 (16.0)	44 (4.0)	91 (8.3)	110 (10.0)	73 (6.7)	21 (1.9)	127 (11.6)	77 (7.0)	99 (9.0)	279 (25.4)	
CH	97 (11.3)	110 (12.8)	68 (7.9)	120 (14.0)	32 (3.7)	28 (3.3)	109 (12.7)	127 (14.8)	48 (5.6)	121 (14.1)	
CL	171 (12.1)	77 (5.4)	192 (13.5)	135 (9.5)	94 (6.6)	15 (1.1)	195 (13.7)	256 (18.0)	98 (6.9)	186 (13.1)	
CZ	144 (12.1)	48 (4.0)	152 (12.8)	142 (11.9)	59 (5.0)	37 (3.1)	134 (11.3)	138 (11.6)	108 (9.1)	227 (19.1)	
DE-E	45 (12.4)	29 (8.0)	40 (11.0)	45 (12.4)	6 (1.7)	7 (1.9)	36 (9.9)	39 (10.7)	41 (11.3)	75 (20.7)	
DE-W	90 (13.9)	50 (7.7)	67 (10.3)	74 (11.4)	30 (4.6)	17 (2.6)	70 (10.8)	59 (9.1)	93 (14.4)	98 (15.1)	
DK	131 (16.0)	36 (4.4)	69 (8.4)	83 (10.1)	37 (4.5)	56 (6.8)	133 (16.2)	38 (4.6)	88 (10.7)	149 (18.2)	
ES	122 (11.7)	53 (5.1)	116 (11.1)	164 (15.7)	36 (3.4)	55 (5.3)	81 (7.8)	120 (11.5)	66 (6.3)	123 (11.8)	108 (10.3)
FI	93 (13.5)	26 (3.8)	75 (10.9)	90 (13.0)	38 (5.5)	46 (6.7)	98 (14.2)	82 (11.9)	46 (6.7)	97 (14.0)	
FR	241 (15.4)	104 (6.6)	115 (7.3)	179 (11.4)	84 (5.4)	54 (3.4)	204 (13.0)	188 (12.0)	210 (13.4)	187 (11.9)	
GB-GBN	108 (17.1)	24 (3.8)	71 (11.3)	74 (11.7)	36 (5.7)	28 (4.4)	100 (15.8)	38 (6.0)	61 (9.7)	91 (14.4)	
HU	92 (10.1)	61 (6.7)	87 (9.6)	153 (16.8)	41 (4.5)	39 (4.3)		127 (14.0)	112 (12.3)	198 (21.8)	
IE	133 (13.7)	42 (4.3)	89 (9.2)	91 (9.4)	120 (12.4)	25 (2.6)	157 (16.2)	92 (9.5)	43 (4.4)	177 (18.3)	
IL-A	4 (2.7)	22 (14.7)	5 (3.3)	5 (3.3)	25 (16.7)	21 (14.0)	34 (22.7)	19 (12.7)	10 (6.7)	5 (3.3)	
IL-J	151 (14.9)	48 (4.7)	80 (7.9)	87 (8.6)	71 (7.0)	55 (5.4)	104 (10.3)	165 (16.3)	134 (13.3)	116 (11.5)	
JP	84 (9.9)	48 (5.6)	102 (12.0)	131 (15.4)	22 (2.6)	29 (3.4)	72 (8.5)	155 (18.2)	46 (5.4)	162 (19.0)	
KR	183 (14.3)		132 (10.3)	240 (18.8)	55 (4.3)	19 (1.5)	78 (6.1)	144 (11.3)	131 (10.3)	294 (23.0)	
LV	126 (13.0)	156 (16.1)	112 (11.5)	120 (12.4)	45 (4.6)	10 (1.0)	34 (3.5)	122 (12.6)	110 (11.3)	136 (14.0)	
NL	153 (15.0)	39 (3.8)	73 (7.2)	161 (15.8)	44 (4.3)	37 (3.6)	101 (9.9)	99 (9.7)	130 (12.8)	181 (17.8)	
NO	206 (17.5)	40 (3.4)	134 (11.4)	121 (10.3)	28 (2.4)	38 (3.2)	207 (17.6)	107 (9.1)	64 (5.4)	231 (19.6)	
NZ	66 (18.2)	26 (7.2)	45 (12.4)	26 (7.2)	17 (4.7)	8 (2.2)	63 (17.4)	31 (8.6)	21 (5.8)	59 (16.3)	
PH	135 (11.3)	121 (10.1)	106 (8.8)	67 (5.6)	222 (18.5)	46 (3.8)	139 (11.6)	134 (11.2)	125 (10.4)	103 (8.6)	
PL	120 (10.3)	60 (5.2)	123 (10.6)	100 (8.6)	134 (11.5)	104 (8.9)	143 (12.3)	99 (8.5)	93 (8.0)	188 (16.2)	
PT	163 (11.5)	83 (5.9)	211 (14.9)	166 (11.7)	65 (4.6)	30 (2.1)	205 (14.5)	207 (14.6)	115 (8.1)	173 (12.2)	
RU	284 (12.5)	230 (10.1)	181 (8.0)	234 (10.3)	117 (5.1)	112 (4.9)	157 (6.9)	276 (12.1)	293 (12.9)	391 (17.2)	
SE	88 (16.3)	19 (3.5)	67 (12.4)	64 (11.8)	15 (2.8)	29 (5.4)	75 (13.9)	49 (9.1)	36 (6.7)	99 (18.3)	
SI	109 (10.8)	84 (8.3)	81 (8.0)	104 (10.3)	70 (6.9)	28 (2.8)	115 (11.4)	136 (13.5)	70 (6.9)	211 (20.9)	
SK	161 (17.3)	19 (2.0)	67 (7.2)	74 (8.0)	50 (5.4)	24 (2.6)	114 (12.3)	95 (10.2)	64 (6.9)	262 (28.2)	
TW	231 (12.3)	61 (3.3)	51 (2.7)	166 (8.9)	231 (12.3)	176 (9.4)	140 (7.5)	205 (10.9)	290 (15.5)	323 (17.2)	
US	165 (13.9)	72 (6.1)	140 (11.8)	128 (10.8)	94 (7.9)	32 (2.7)	64 (5.4)	124 (10.5)	122 (10.3)	242 (20.5)	
UY	128 (12.1)	35 (3.3)	123 (11.6)	102 (9.6)	52 (4.9)	38 (3.6)	188 (17.8)	173 (16.3)	76 (7.2)	144 (13.6)	
VE	153 (13.1)	43 (3.7)	65 (5.6)	103 (8.8)	114 (9.8)	26 (2.2)	125 (10.7)	177 (15.1)	153 (13.1)	210 (18.0)	
ZA	194 (9.6)	281 (13.9)	197 (9.7)	154 (7.6)	197 (9.7)	173 (8.6)	226 (11.2)	193 (9.5)	143 (7.1)	264 (13.1)	
N Sum	5120	2450	3624	4242	2557	1549	4307	4484	3741	6661	108
N Valid Sum	5120	2450	3624	4242	2557	1549	4307	4484	3741	6661	108

V6	98	99	N Sum	N Valid Sum
C_ALPHAN				
	M	M		
AT	37		1006	969
AU		101	2183	2082
BG	96	44	1069	929
CA		114	1211	1097
CH	92	85	1037	860
CL	72	14	1505	1419
CZ		87	1276	1189
DE-E		74	437	363
DE-W		202	850	648
DK	16	486	1322	820
ES		168	1212	1044
FI	598	90	1379	691
FR		103	1669	1566
GB-GBN		242	873	631
HU		111	1021	910
IE		96	1065	969
IL-A	2		152	150
IL-J	40	15	1066	1011
JP	9	242	1102	851
KR		39	1315	1276
LV		29	1000	971
NL		805	1823	1018
NO	13	280	1469	1176
NZ		674	1036	362
PH		2	1200	1198
PL	1	112	1277	1164
PT	151	33	1602	1418
RU	108		2383	2275
SE	16	629	1186	541
SI		85	1093	1008
SK		222	1152	930
TW	74	68	2016	1874
US	26	7	1216	1183
UY	29	20	1108	1059
VE	8	22	1199	1169
ZA		461	2483	2022
N Sum	1388	5762	45993	
N Valid Sum				38843

V7 - Q2a How close do you feel to: Your town - city

Q.2

How close do you feel to...

(Please, tick one box on each line)

Q.2a Your town or city

1 Very close
2 Close
3 Not very close
4 Not close at all
8 Can't choose
9 No answer, refused

Note:

Precode: "Feel close to" is to be understood as "emotionally attached to" or "identifying with"

V7 by C_ALPHAN, Absolute Values (Row Percent)

V7 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	578 (57.7)	323 (32.3)	90 (9.0)	10 (1.0)	5		1006	1001
AU	524 (25.1)	1189 (56.9)	302 (14.5)	73 (3.5)	54	41	2183	2088
BG	594 (55.9)	350 (32.9)	103 (9.7)	16 (1.5)	5	1	1069	1063
CA	305 (25.5)	615 (51.5)	230 (19.2)	45 (3.8)	14	2	1211	1195
CH	372 (36.0)	414 (40.0)	210 (20.3)	38 (3.7)	1	2	1037	1034
CL	764 (50.9)	523 (34.8)	190 (12.7)	24 (1.6)	1	3	1505	1501
CZ	583 (48.0)	485 (40.0)	120 (9.9)	26 (2.1)	3	59	1276	1214
DE-E	160 (37.1)	216 (50.1)	47 (10.9)	8 (1.9)	1	5	437	431
DE-W	283 (33.8)	382 (45.6)	150 (17.9)	23 (2.7)	6	6	850	838
DK	396 (30.8)	575 (44.7)	267 (20.8)	47 (3.7)	9	28	1322	1285
ES	613 (51.0)	554 (46.1)	28 (2.3)	8 (0.7)		9	1212	1203
FI	369 (28.1)	644 (49.0)	261 (19.8)	41 (3.1)	25	39	1379	1315
FR	516 (33.1)	636 (40.8)	300 (19.2)	107 (6.9)	24	86	1669	1559
GB-GBN	273 (32.4)	400 (47.4)	125 (14.8)	45 (5.3)	6	24	873	843
HU	568 (55.8)	323 (31.7)	93 (9.1)	34 (3.3)	1	2	1021	1018
IE	439 (41.6)	442 (41.9)	141 (13.4)	33 (3.1)	4	6	1065	1055
IL-A	98 (64.5)	38 (25.0)	13 (8.6)	3 (2.0)			152	152
IL-J	487 (45.9)	316 (29.8)	152 (14.3)	105 (9.9)	4	2	1066	1060
JP	421 (38.7)	539 (49.6)	106 (9.8)	21 (1.9)	12	3	1102	1087
KR	414 (31.7)	612 (46.9)	253 (19.4)	27 (2.1)	9		1315	1306
LV	278 (28.3)	468 (47.6)	200 (20.3)	37 (3.8)	15	2	1000	983
NL	444 (24.9)	759 (42.5)	466 (26.1)	117 (6.6)	12	25	1823	1786
NO	324 (22.7)	699 (48.9)	376 (26.3)	31 (2.2)	10	29	1469	1430
NZ	276 (27.6)	517 (51.8)	168 (16.8)	38 (3.8)	20	17	1036	999
PH	401 (33.7)	592 (49.7)	185 (15.5)	13 (1.1)	9		1200	1191
PL	416 (33.4)	603 (48.4)	197 (15.8)	29 (2.3)	32		1277	1245
PT	702 (44.0)	654 (41.0)	176 (11.0)	64 (4.0)	3	3	1602	1596
RU	664 (29.2)	862 (38.0)	564 (24.8)	181 (8.0)	112		2383	2271
SE	294 (26.1)	527 (46.8)	271 (24.1)	34 (3.0)	26	34	1186	1126
SI	522 (47.9)	443 (40.6)	106 (9.7)	19 (1.7)	2	1	1093	1090
SK	510 (44.9)	516 (45.4)	90 (7.9)	20 (1.8)	15	1	1152	1136
TW	711 (35.6)	884 (44.3)	345 (17.3)	57 (2.9)	18	1	2016	1997
US	268 (22.8)	540 (46.0)	283 (24.1)	84 (7.1)	41		1216	1175
UY	550 (49.9)	387 (35.1)	143 (13.0)	22 (2.0)	5	1	1108	1102
VE	636 (53.3)	376 (31.5)	132 (11.1)	49 (4.1)	4	2	1199	1193
ZA	1531 (63.4)	638 (26.4)	177 (7.3)	70 (2.9)	34	33	2483	2416
N Sum	17284	19041	7060	1599	542	467	45993	
N Valid Sum	17284	19041	7060	1599				44984

V8 - Q2b How close do you feel to: Your [county], province

Q.2
How close do you feel to...
(Please, tick one box on each line)

Q.2b Your [county]
[county or province, state, etc: to be understood as the most relevant administrative unit smaller than the entire country/nation]

1 Very close
2 Close
3 Not very close
4 Not close at all
8 Can't choose
9 No answer, refused

Note:
Precode: "Feel close to" is to be understood as "emotionally attached to" or "identifying with"

V8 by C_ALPHAN, Absolute Values (Row Percent)

V8 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	565 (56.3)	335 (33.4)	95 (9.5)	9 (0.9)	2		1006	1004
AU	448 (21.7)	1147 (55.5)	390 (18.9)	80 (3.9)	60	58	2183	2065
BG	500 (48.1)	410 (39.4)	106 (10.2)	24 (2.3)	20	9	1069	1040
CA	362 (30.2)	632 (52.8)	165 (13.8)	38 (3.2)	12	2	1211	1197
CH	293 (28.3)	500 (48.4)	211 (20.4)	30 (2.9)		3	1037	1034
CL	725 (48.2)	558 (37.1)	198 (13.2)	23 (1.5)		1	1505	1504
CZ	411 (33.7)	615 (50.4)	156 (12.8)	39 (3.2)	3	52	1276	1221
DE-E	107 (25.4)	226 (53.6)	76 (18.0)	13 (3.1)	4	11	437	422
DE-W	180 (21.7)	418 (50.3)	201 (24.2)	32 (3.9)	7	12	850	831
DK	214 (16.7)	501 (39.2)	435 (34.0)	128 (10.0)	13	31	1322	1278
ES	593 (49.3)	544 (45.2)	56 (4.7)	10 (0.8)	1	8	1212	1203
FI	159 (12.7)	531 (42.3)	443 (35.3)	121 (9.6)	43	82	1379	1254
FR	550 (35.3)	630 (40.5)	270 (17.4)	106 (6.8)	22	91	1669	1556
GB-GBN	227 (27.4)	396 (47.8)	157 (19.0)	48 (5.8)	9	36	873	828
HU	541 (53.2)	335 (33.0)	103 (10.1)	37 (3.6)	3	2	1021	1016
IE	446 (42.6)	441 (42.2)	129 (12.3)	30 (2.9)	5	14	1065	1046
IL-A	92 (60.5)	41 (27.0)	14 (9.2)	5 (3.3)			152	152
IL-J	340 (32.2)	354 (33.5)	230 (21.8)	133 (12.6)	2	7	1066	1057
JP	368 (33.8)	569 (52.3)	139 (12.8)	12 (1.1)	12	2	1102	1088
KR	260 (20.1)	572 (44.2)	399 (30.8)	63 (4.9)	21		1315	1294
LV	157 (16.6)	384 (40.7)	336 (35.6)	66 (7.0)	55	2	1000	943
NL	234 (13.3)	639 (36.4)	592 (33.7)	290 (16.5)	14	54	1823	1755
NO	329 (23.2)	721 (50.7)	332 (23.4)	39 (2.7)	12	36	1469	1421
NZ	218 (22.0)	499 (50.4)	228 (23.0)	45 (4.5)	19	27	1036	990
PH	381 (32.1)	561 (47.3)	206 (17.4)	39 (3.3)	13		1200	1187
PL	228 (18.5)	603 (48.8)	345 (27.9)	59 (4.8)	41	1	1277	1235
PT	725 (45.6)	723 (45.5)	114 (7.2)	27 (1.7)	2	11	1602	1589
RU	364 (16.5)	856 (38.8)	721 (32.7)	263 (11.9)	179		2383	2204
SE	224 (19.7)	551 (48.5)	311 (27.4)	50 (4.4)	30	20	1186	1136
SI	394 (36.3)	504 (46.5)	151 (13.9)	36 (3.3)	4	4	1093	1085
SK	286 (25.3)	678 (59.9)	134 (11.8)	33 (2.9)	21		1152	1131
TW	540 (27.2)	987 (49.8)	378 (19.1)	78 (3.9)	32	1	2016	1983
US	281 (23.7)	548 (46.3)	280 (23.6)	75 (6.3)	31	1	1216	1184
UY	339 (31.0)	450 (41.2)	250 (22.9)	53 (4.9)	14	2	1108	1092
VE	563 (47.2)	403 (33.8)	166 (13.9)	60 (5.0)	6	1	1199	1192
ZA	1234 (51.2)	840 (34.8)	265 (11.0)	72 (3.0)	36	36	2483	2411
N Sum	13878	19702	8782	2266	748	617	45993	
N Valid Sum	13878	19702	8782	2266				44628

V9 - Q2c How close do you feel to: [Country]

Q.2
How close do you feel to...
(Please, tick one box on each line)

Q.2c [COUNTRY]

1 Very close
2 Close
3 Not very close
4 Not close at all
8 Can't choose
9 No answer, refused

Note:
Precode: "Feel close to" is to be understood as "emotionally attached to" or "identifying with"

V9 by C_ALPHAN, Absolute Values (Row Percent)

V9 / C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	600 (59.8)	332 (33.1)	68 (6.8)	4 (0.4)	2		1006	1004
AU	1078 (51.0)	884 (41.8)	126 (6.0)	27 (1.3)	38	30	2183	2115
BG	689 (66.1)	291 (27.9)	49 (4.7)	14 (1.3)	9	17	1069	1043
CA	567 (47.3)	471 (39.3)	113 (9.4)	47 (3.9)	10	3	1211	1198
CH	423 (40.9)	532 (51.4)	73 (7.1)	7 (0.7)		2	1037	1035
CL	869 (58.0)	507 (33.8)	103 (6.9)	20 (1.3)	1	5	1505	1499
CZ	479 (39.1)	625 (51.0)	97 (7.9)	24 (2.0)	2	49	1276	1225
DE-E	102 (24.0)	238 (56.0)	78 (18.4)	7 (1.6)	1	11	437	425
DE-W	212 (25.5)	481 (58.0)	119 (14.3)	18 (2.2)	10	10	850	830
DK	725 (56.1)	464 (35.9)	92 (7.1)	11 (0.9)	6	24	1322	1292
ES	530 (44.0)	565 (46.9)	83 (6.9)	26 (2.2)		8	1212	1204
FI	634 (48.4)	570 (43.5)	93 (7.1)	12 (0.9)	27	43	1379	1309
FR	914 (57.0)	537 (33.5)	120 (7.5)	32 (2.0)	15	51	1669	1603
GB-GBN	282 (33.7)	378 (45.2)	139 (16.6)	37 (4.4)	7	30	873	836
HU	763 (75.0)	226 (22.2)	23 (2.3)	6 (0.6)	1	2	1021	1018
IE	561 (53.7)	411 (39.3)	60 (5.7)	13 (1.2)	5	15	1065	1045
IL-A	39 (25.7)	66 (43.4)	31 (20.4)	16 (10.5)			152	152
IL-J	848 (79.9)	154 (14.5)	41 (3.9)	18 (1.7)	2	3	1066	1061
JP	527 (48.9)	461 (42.8)	79 (7.3)	10 (0.9)	23	2	1102	1077
KR	525 (40.4)	572 (44.0)	178 (13.7)	26 (2.0)	14		1315	1301
LV	272 (27.8)	505 (51.5)	170 (17.3)	33 (3.4)	18	2	1000	980
NL	525 (29.4)	899 (50.3)	306 (17.1)	57 (3.2)	6	30	1823	1787
NO	616 (43.1)	662 (46.4)	135 (9.5)	15 (1.1)	10	31	1469	1428
NZ	622 (61.7)	338 (33.5)	39 (3.9)	9 (0.9)	12	16	1036	1008
PH	425 (35.7)	583 (49.0)	153 (12.8)	30 (2.5)	9		1200	1191
PL	572 (45.2)	601 (47.5)	83 (6.6)	10 (0.8)	11		1277	1266
PT	820 (51.5)	659 (41.4)	95 (6.0)	18 (1.1)	3	7	1602	1592
RU	599 (26.4)	921 (40.6)	512 (22.6)	234 (10.3)	117		2383	2266
SE	476 (41.2)	524 (45.3)	140 (12.1)	16 (1.4)	19	11	1186	1156
SI	509 (46.7)	522 (47.8)	47 (4.3)	13 (1.2)	1	1	1093	1091
SK	451 (39.5)	575 (50.3)	98 (8.6)	19 (1.7)	9		1152	1143
TW	639 (32.1)	993 (49.9)	316 (15.9)	42 (2.1)	23	3	2016	1990
US	623 (52.4)	442 (37.1)	102 (8.6)	23 (1.9)	25	1	1216	1190
UY	623 (56.4)	366 (33.2)	95 (8.6)	20 (1.8)	3	1	1108	1104
VE	698 (58.7)	336 (28.2)	118 (9.9)	38 (3.2)	7	2	1199	1190
ZA	1470 (60.8)	649 (26.8)	221 (9.1)	78 (3.2)	31	34	2483	2418
N Sum	21307	18340	4395	1030	477	444	45993	
N Valid Sum	21307	18340	4395	1030				45072

V10 - Q2d How close do you feel to: continent

Q.2
How close do you feel to...
(Please, tick one box on each line)

Q.2d [Continent; e.g. Europe]
[give relevant continent or subcontinent: Europe, North America, East Asia/Southeast Asia]

1 Very close
2 Close
3 Not very close
4 Not close at all
8 Can't choose
9 No answer, refused

Note:
Precode: "Feel close to" is to be understood as "emotionally attached to" or "identifying with"

V10 by C_ALPHAN, Absolute Values (Row Percent)

V10	1	2	3	4	8	9	N Sum	N Valid Sum
C_ALPHAN								
					M	M		
AT	281 (28.3)	415 (41.8)	258 (26.0)	38 (3.8)	14		1006	992
AU	42 (2.1)	269 (13.6)	682 (34.4)	991 (49.9)	117	82	2183	1984
BG	308 (32.4)	381 (40.1)	168 (17.7)	93 (9.8)	88	31	1069	950
CA	280 (24.0)	521 (44.6)	273 (23.4)	95 (8.1)	33	9	1211	1169
CH	222 (21.6)	591 (57.4)	194 (18.8)	23 (2.2)	5	2	1037	1030
CL	530 (36.2)	535 (36.6)	316 (21.6)	82 (5.6)	36	6	1505	1463
CZ	252 (21.0)	608 (50.7)	270 (22.5)	69 (5.8)	28	49	1276	1199
DE-E	41 (10.2)	188 (46.9)	148 (36.9)	24 (6.0)	23	13	437	401
DE-W	107 (13.3)	385 (47.9)	266 (33.1)	45 (5.6)	34	13	850	803
DK	228 (18.2)	449 (35.8)	438 (34.9)	140 (11.2)	30	37	1322	1255
ES	205 (17.2)	722 (60.6)	206 (17.3)	59 (4.9)	5	15	1212	1192
FI	94 (7.8)	390 (32.3)	567 (47.0)	156 (12.9)	88	84	1379	1207
FR	317 (20.7)	537 (35.1)	419 (27.4)	255 (16.7)	48	93	1669	1528
GB-GBN	34 (4.2)	181 (22.4)	324 (40.0)	270 (33.4)	19	45	873	809
HU	660 (65.6)	285 (28.3)	50 (5.0)	11 (1.1)	13	2	1021	1006
IE	108 (10.4)	369 (35.4)	410 (39.4)	154 (14.8)	9	15	1065	1041
IL-A	19 (12.5)	39 (25.7)	52 (34.2)	42 (27.6)			152	152
IL-J	222 (21.1)	249 (23.7)	303 (28.8)	277 (26.4)	5	10	1066	1051
JP	145 (16.1)	419 (46.5)	254 (28.2)	83 (9.2)	194	7	1102	901
KR	77 (6.0)	314 (24.4)	587 (45.6)	308 (24.0)	29		1315	1286
LV	31 (3.4)	150 (16.2)	385 (41.6)	359 (38.8)	73	2	1000	925
NL	239 (14.0)	568 (33.3)	601 (35.2)	297 (17.4)	53	65	1823	1705
NO	260 (19.7)	532 (40.2)	436 (33.0)	94 (7.1)	63	84	1469	1322
NZ	136 (14.2)	307 (32.1)	325 (34.0)	189 (19.7)	41	38	1036	957
PH	129 (11.2)	358 (31.2)	431 (37.6)	229 (20.0)	52	1	1200	1147
PL	239 (19.9)	525 (43.7)	380 (31.6)	58 (4.8)	74	1	1277	1202
PT	357 (23.1)	698 (45.1)	396 (25.6)	95 (6.1)	33	23	1602	1546
RU	67 (3.3)	178 (8.7)	648 (31.7)	1152 (56.3)	338		2383	2045
SE	157 (14.2)	381 (34.5)	461 (41.8)	104 (9.4)	63	20	1186	1103
SI	224 (21.2)	481 (45.5)	249 (23.6)	103 (9.7)	32	4	1093	1057
SK	193 (18.2)	564 (53.3)	208 (19.6)	94 (8.9)	93		1152	1059
TW	23 (1.3)	184 (10.1)	630 (34.5)	990 (54.2)	182	7	2016	1827
US	317 (27.4)	461 (39.8)	292 (25.2)	89 (7.7)	56	1	1216	1159
UY	232 (21.4)	344 (31.7)	394 (36.3)	114 (10.5)	23	1	1108	1084
VE	339 (29.2)	319 (27.5)	278 (24.0)	223 (19.2)	23	17	1199	1159
ZA	913 (38.7)	739 (31.4)	452 (19.2)	253 (10.7)	82	44	2483	2357
N Sum	8028	14636	12751	7658	2099	821	45993	
N Valid Sum	8028	14636	12751	7658				43073

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V11 - Q3a Important: to have been born in [Country]

Q.3

Some people say that the following things are important for being truly [NATIONALITY]. Others say they are not important. How important do you think each of the following is...

(Please, tick one box on each line)

Q.3a To have been born in [COUNTRY]

1 Very important
2 Fairly important
3 Not very important
4 Not important at all
8 Can't choose
9 No answer, refused

Note:

Precode: "truly [NATIONALITY]" E.g. "truly British", American "a true American"

V11 by C_ALPHAN, Absolute Values (Row Percent)

V11 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	468 (48.1)	264 (27.2)	167 (17.2)	73 (7.5)	34		1006	972
AU	692 (33.0)	539 (25.7)	568 (27.1)	295 (14.1)	31	58	2183	2094
BG	559 (53.6)	378 (36.3)	86 (8.3)	19 (1.8)	18	9	1069	1042
CA	553 (46.3)	344 (28.8)	178 (14.9)	119 (10.0)	13	4	1211	1194
CH	212 (21.5)	300 (30.5)	313 (31.8)	160 (16.2)	48	4	1037	985
CL	1035 (69.1)	308 (20.6)	136 (9.1)	18 (1.2)	5	3	1505	1497
CZ	459 (38.0)	488 (40.4)	198 (16.4)	62 (5.1)	7	62	1276	1207
DE-E	114 (26.7)	166 (38.9)	103 (24.1)	44 (10.3)	8	2	437	427
DE-W	218 (26.7)	250 (30.6)	256 (31.4)	92 (11.3)	28	6	850	816
DK	482 (37.3)	390 (30.2)	339 (26.2)	81 (6.3)	12	18	1322	1292
ES	452 (37.7)	607 (50.7)	103 (8.6)	36 (3.0)	6	8	1212	1198
FI	528 (39.5)	397 (29.7)	300 (22.5)	111 (8.3)	12	31	1379	1336
FR	536 (34.6)	410 (26.5)	299 (19.3)	304 (19.6)	11	109	1669	1549
GB-GBN	401 (47.4)	220 (26.0)	157 (18.6)	68 (8.0)	9	18	873	846
HU	345 (34.6)	364 (36.5)	205 (20.6)	82 (8.2)	21	4	1021	996
IE	561 (53.1)	334 (31.6)	117 (11.1)	45 (4.3)	4	4	1065	1057
IL-A	97 (63.8)	43 (28.3)	7 (4.6)	5 (3.3)			152	152
IL-J	355 (33.5)	256 (24.2)	240 (22.7)	208 (19.6)	2	5	1066	1059
JP	480 (44.8)	340 (31.7)	212 (19.8)	40 (3.7)	23	7	1102	1072
KR	552 (42.1)	503 (38.4)	237 (18.1)	19 (1.4)	4		1315	1311
LV	320 (32.1)	391 (39.2)	212 (21.2)	75 (7.5)		2	1000	998
NL	426 (23.9)	450 (25.3)	585 (32.9)	319 (17.9)	11	32	1823	1780
NO	462 (32.2)	469 (32.6)	363 (25.3)	143 (10.0)	9	23	1469	1437
NZ	512 (50.8)	263 (26.1)	156 (15.5)	77 (7.6)	10	18	1036	1008
PH	928 (77.9)	212 (17.8)	45 (3.8)	7 (0.6)	8		1200	1192
PL	601 (47.7)	505 (40.1)	132 (10.5)	22 (1.7)	17		1277	1260
PT	617 (41.1)	746 (49.7)	106 (7.1)	32 (2.1)	6	95	1602	1501
RU	1295 (55.6)	684 (29.3)	236 (10.1)	116 (5.0)	52		2383	2331
SE	259 (22.3)	301 (25.9)	344 (29.6)	259 (22.3)	12	11	1186	1163
SI	402 (37.2)	336 (31.1)	222 (20.6)	120 (11.1)	10	3	1093	1080
SK	294 (26.3)	379 (33.9)	311 (27.8)	134 (12.0)	26	8	1152	1118
TW	660 (33.7)	635 (32.4)	482 (24.6)	182 (9.3)	41	16	2016	1959
US	679 (56.9)	245 (20.5)	196 (16.4)	74 (6.2)	21	1	1216	1194
UY	742 (67.5)	229 (20.8)	114 (10.4)	15 (1.4)	7	1	1108	1100
VE	886 (74.3)	247 (20.7)	39 (3.3)	21 (1.8)	5	1	1199	1193
ZA	1328 (54.5)	904 (37.1)	75 (3.1)	131 (5.4)	19	26	2483	2438
N Sum	19510	13897	7839	3608	550	589	45993	
N Valid Sum	19510	13897	7839	3608				44854

V12 - Q3b Important: To have [Country Nationality] citizenship

Q.3
Some people say that the following things are important for being truly [NATIONALITY]. Others say they are not important. How important do you think each of the following is...
(Please, tick one box on each line)

Q.3b To have [COUNTRY] citizenship

1 Very important
2 Fairly important
3 Not very important
4 Not important at all
8 Can't choose
9 No answer, refused

Note:
Precode: "truly [NATIONALITY]" E.g. "truly British", American "a true American"

V12 by C_ALPHAN, Absolute Values (Row Percent)

V12 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	625 (63.0)	271 (27.3)	76 (7.7)	20 (2.0)	14		1006	992
AU	1205 (57.4)	683 (32.5)	157 (7.5)	54 (2.6)	23	61	2183	2099
BG	522 (50.2)	403 (38.8)	95 (9.1)	19 (1.8)	21	9	1069	1039
CA	923 (76.8)	224 (18.6)	43 (3.6)	12 (1.0)	6	3	1211	1202
CH	411 (41.5)	376 (37.9)	151 (15.2)	53 (5.3)	41	5	1037	991
CL	1025 (68.4)	350 (23.3)	110 (7.3)	14 (0.9)	2	4	1505	1499
CZ	552 (45.7)	496 (41.0)	126 (10.4)	35 (2.9)	2	65	1276	1209
DE-E	173 (40.2)	189 (44.0)	51 (11.9)	17 (4.0)	4	3	437	430
DE-W	322 (38.9)	334 (40.4)	125 (15.1)	46 (5.6)	18	5	850	827
DK	665 (51.4)	437 (33.7)	158 (12.2)	35 (2.7)	6	21	1322	1295
ES	438 (36.7)	614 (51.5)	109 (9.1)	31 (2.6)	8	12	1212	1192
FI	649 (49.9)	445 (34.2)	163 (12.5)	44 (3.4)	13	65	1379	1301
FR	872 (56.8)	443 (28.9)	145 (9.5)	74 (4.8)	12	123	1669	1534
GB-GBN	416 (50.2)	306 (37.0)	82 (9.9)	24 (2.9)	12	33	873	828
HU	419 (41.9)	355 (35.5)	167 (16.7)	59 (5.9)	16	5	1021	1000
IE	636 (60.5)	328 (31.2)	64 (6.1)	24 (2.3)	6	7	1065	1052
IL-A	89 (58.6)	46 (30.3)	16 (10.5)	1 (0.7)			152	152
IL-J	632 (59.5)	292 (27.5)	89 (8.4)	50 (4.7)	2	1	1066	1063
JP	566 (52.7)	365 (34.0)	115 (10.7)	28 (2.6)	20	8	1102	1074
KR	628 (48.1)	517 (39.6)	150 (11.5)	11 (0.8)	9		1315	1306
LV	366 (36.8)	341 (34.3)	217 (21.8)	71 (7.1)	3	2	1000	995
NL	888 (50.0)	564 (31.8)	221 (12.4)	103 (5.8)	9	38	1823	1776
NO	819 (56.7)	473 (32.8)	112 (7.8)	40 (2.8)	3	22	1469	1444
NZ	626 (62.2)	275 (27.3)	79 (7.8)	27 (2.7)	7	22	1036	1007
PH	883 (73.7)	268 (22.4)	38 (3.2)	9 (0.8)	2		1200	1198
PL	666 (52.7)	487 (38.6)	95 (7.5)	15 (1.2)	14		1277	1263
PT	652 (43.3)	737 (48.9)	101 (6.7)	16 (1.1)	1	95	1602	1506
RU	1334 (57.4)	706 (30.4)	202 (8.7)	81 (3.5)	60		2383	2323
SE	600 (51.3)	357 (30.5)	151 (12.9)	61 (5.2)	3	14	1186	1169
SI	505 (46.8)	381 (35.3)	134 (12.4)	60 (5.6)	10	3	1093	1080
SK	372 (32.9)	429 (37.9)	240 (21.2)	90 (8.0)	12	9	1152	1131
TW	874 (44.6)	695 (35.4)	289 (14.7)	103 (5.3)	36	19	2016	1961
US	999 (82.8)	159 (13.2)	37 (3.1)	11 (0.9)	9	1	1216	1206
UY	706 (64.1)	261 (23.7)	121 (11.0)	13 (1.2)	6	1	1108	1101
VE	874 (73.0)	279 (23.3)	34 (2.8)	10 (0.8)	2		1199	1197
ZA	1321 (54.2)	950 (39.0)	82 (3.4)	83 (3.4)	17	30	2483	2436
N Sum	24253	14836	4345	1444	429	686	45993	
N Valid Sum	24253	14836	4345	1444				44878

V13 - Q3c Important: To have lived in [Country] for most of one’s life

Q.3
Some people say that the following things are important for being truly [NATIONALITY]. Others say they are not important. How important do you think each of the following is...
(Please, tick one box on each line)

Q.3c To have lived in [COUNTRY] for most of one's life

1 Very important
2 Fairly important
3 Not very important
4 Not important at all
8 Can't choose
9 No answer, refused

Note:
Precode: "truly [NATIONALITY]" E.g. "truly British", American "a true American"

V13 by C_ALPHAN, Absolute Values (Row Percent)

V13 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	453 (46.0)	311 (31.6)	172 (17.5)	49 (5.0)	21		1006	985
AU	739 (35.4)	691 (33.1)	522 (25.0)	136 (6.5)	26	69	2183	2088
BG	563 (56.0)	331 (32.9)	97 (9.7)	14 (1.4)	42	22	1069	1005
CA	572 (47.5)	386 (32.1)	202 (16.8)	43 (3.6)	5	3	1211	1203
CH	253 (24.9)	420 (41.4)	265 (26.1)	77 (7.6)	22		1037	1015
CL	967 (64.7)	390 (26.1)	123 (8.2)	14 (0.9)	7	4	1505	1494
CZ	506 (41.6)	491 (40.3)	175 (14.4)	45 (3.7)	7	52	1276	1217
DE-E	113 (26.3)	188 (43.7)	101 (23.5)	28 (6.5)	5	2	437	430
DE-W	195 (23.8)	347 (42.4)	214 (26.1)	63 (7.7)	22	9	850	819
DK	452 (35.0)	492 (38.1)	301 (23.3)	45 (3.5)	8	24	1322	1290
ES	384 (32.2)	649 (54.4)	133 (11.2)	26 (2.2)	6	14	1212	1192
FI	333 (25.8)	508 (39.4)	352 (27.3)	97 (7.5)	13	76	1379	1290
FR	510 (33.9)	554 (36.8)	293 (19.5)	149 (9.9)	22	141	1669	1506
GB-GBN	295 (35.5)	308 (37.1)	180 (21.7)	47 (5.7)	9	34	873	830
HU	355 (35.8)	404 (40.8)	191 (19.3)	41 (4.1)	24	6	1021	991
IE	417 (40.1)	392 (37.7)	183 (17.6)	48 (4.6)	8	17	1065	1040
IL-A	74 (49.0)	57 (37.7)	16 (10.6)	4 (2.6)	1		152	151
IL-J	586 (55.4)	290 (27.4)	132 (12.5)	49 (4.6)	7	2	1066	1057
JP	407 (38.1)	379 (35.5)	232 (21.7)	49 (4.6)	27	8	1102	1067
KR	420 (32.1)	477 (36.4)	370 (28.2)	43 (3.3)	5		1315	1310
LV	364 (36.8)	438 (44.2)	144 (14.5)	44 (4.4)	8	2	1000	990
NL	406 (23.1)	582 (33.1)	587 (33.4)	184 (10.5)	12	52	1823	1759
NO	466 (32.7)	566 (39.7)	337 (23.6)	58 (4.1)	9	33	1469	1427
NZ	420 (41.5)	358 (35.4)	188 (18.6)	45 (4.5)	7	18	1036	1011
PH	764 (64.1)	310 (26.0)	103 (8.6)	15 (1.3)	8		1200	1192
PL	564 (44.9)	484 (38.5)	182 (14.5)	26 (2.1)	19	2	1277	1256
PT	561 (37.3)	770 (51.2)	152 (10.1)	21 (1.4)	4	94	1602	1504
RU	1297 (55.6)	685 (29.4)	266 (11.4)	84 (3.6)	51		2383	2332
SE	254 (21.9)	394 (33.9)	362 (31.2)	151 (13.0)	7	18	1186	1161
SI	366 (34.0)	418 (38.9)	213 (19.8)	78 (7.3)	11	7	1093	1075
SK	324 (29.1)	387 (34.8)	287 (25.8)	114 (10.3)	31	9	1152	1112
TW	684 (34.8)	760 (38.7)	429 (21.8)	93 (4.7)	32	18	2016	1966
US	706 (58.6)	271 (22.5)	200 (16.6)	28 (2.3)	10	1	1216	1205
UY	726 (65.9)	268 (24.3)	99 (9.0)	8 (0.7)	6	1	1108	1101
VE	888 (74.2)	283 (23.6)	18 (1.5)	8 (0.7)		2	1199	1197
ZA	1095 (45.1)	1002 (41.3)	172 (7.1)	158 (6.5)	28	28	2483	2427
N Sum	18479	16041	7993	2182	530	768	45993	
N Valid Sum	18479	16041	7993	2182				44695

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V14 - Q3d Important: To be able to speak [Country language]

Q.3
Some people say that the following things are important for being truly [NATIONALITY]. Others say they are not important. How important do you think each of the following is...
(Please, tick one box on each line)

Q.3d To be able to speak [COUNTRY LANGUAGE]
[Dominant language(s): If two or more languages are recognized nationwide both are included in the question. However, if there is one national lingua franca (Spanish, Russian) just give this language]

1 Very important
2 Fairly important
3 Not very important
4 Not important at all
8 Can't choose
9 No answer, refused

Note:
Precode: "truly [NATIONALITY]" E.g. "truly British", American "a true American"

V14 by C_ALPHAN, Absolute Values (Row Percent)

V14	1	2	3	4	8	9	N Sum	N Valid Sum
C_ALPHAN								
					M	M		
AT	687 (68.7)	229 (22.9)	70 (7.0)	14 (1.4)	6		1006	1000
AU	1354 (63.7)	602 (28.3)	143 (6.7)	28 (1.3)	9	47	2183	2127
BG	633 (61.0)	351 (33.8)	37 (3.6)	16 (1.5)	13	19	1069	1037
CA	833 (69.4)	279 (23.3)	62 (5.2)	26 (2.2)	7	4	1211	1200
CH	529 (51.9)	417 (40.9)	70 (6.9)	3 (0.3)	16	2	1037	1019
CL	926 (61.9)	377 (25.2)	162 (10.8)	32 (2.1)	4	4	1505	1497
CZ	706 (58.3)	408 (33.7)	81 (6.7)	17 (1.4)	4	60	1276	1212
DE-E	279 (64.6)	125 (28.9)	21 (4.9)	7 (1.6)	1	4	437	432
DE-W	545 (65.1)	245 (29.3)	37 (4.4)	10 (1.2)	5	8	850	837
DK	988 (76.1)	278 (21.4)	26 (2.0)	6 (0.5)	5	19	1322	1298
ES	402 (33.7)	602 (50.5)	146 (12.2)	43 (3.6)	4	15	1212	1193
FI	629 (48.4)	488 (37.6)	131 (10.1)	51 (3.9)	12	68	1379	1299
FR	1031 (67.0)	415 (27.0)	65 (4.2)	28 (1.8)	8	122	1669	1539
GB-GBN	540 (65.1)	213 (25.7)	51 (6.2)	25 (3.0)	4	40	873	829
HU	722 (71.9)	242 (24.1)	33 (3.3)	7 (0.7)	13	4	1021	1004
IE	138 (13.2)	265 (25.4)	378 (36.3)	261 (25.0)	5	18	1065	1042
IL-A	37 (24.3)	40 (26.3)	45 (29.6)	30 (19.7)			152	152
IL-J	759 (71.3)	220 (20.7)	63 (5.9)	22 (2.1)		2	1066	1064
JP	492 (45.8)	350 (32.6)	173 (16.1)	59 (5.5)	20	8	1102	1074
KR	659 (50.3)	491 (37.5)	146 (11.1)	14 (1.1)	5		1315	1310
LV	522 (52.3)	334 (33.5)	101 (10.1)	41 (4.1)		2	1000	998
NL	1461 (81.5)	286 (16.0)	35 (2.0)	10 (0.6)	4	27	1823	1792
NO	1107 (76.8)	289 (20.0)	35 (2.4)	11 (0.8)	2	25	1469	1442
NZ	698 (68.8)	247 (24.4)	51 (5.0)	18 (1.8)		22	1036	1014
PH	908 (75.9)	237 (19.8)	46 (3.8)	5 (0.4)	4		1200	1196
PL	790 (62.6)	405 (32.1)	54 (4.3)	13 (1.0)	12	3	1277	1262
PT	709 (47.1)	716 (47.6)	68 (4.5)	12 (0.8)		97	1602	1505
RU	1422 (60.6)	556 (23.7)	250 (10.7)	117 (5.0)	38		2383	2345
SE	824 (70.4)	303 (25.9)	29 (2.5)	14 (1.2)	3	13	1186	1170
SI	724 (66.7)	308 (28.4)	37 (3.4)	16 (1.5)	4	4	1093	1085
SK	623 (55.2)	349 (30.9)	115 (10.2)	41 (3.6)	15	9	1152	1128
TW	470 (23.9)	702 (35.6)	607 (30.8)	191 (9.7)	29	17	2016	1970
US	1011 (83.3)	166 (13.7)	28 (2.3)	8 (0.7)	2	1	1216	1213
UY	713 (64.9)	241 (21.9)	118 (10.7)	26 (2.4)	7	3	1108	1098
VE	843 (70.5)	300 (25.1)	37 (3.1)	15 (1.3)		4	1199	1195
ZA	1084 (44.6)	1063 (43.8)	125 (5.1)	156 (6.4)	29	26	2483	2428
N Sum	26798	13139	3676	1393	290	697	45993	
N Valid Sum	26798	13139	3676	1393				45006

V15 - Q3e Important: To be a [religion]

Q.3
Some people say that the following things are important for being truly [NATIONALITY]. Others say they are not important. How important do you think each of the following is...
(Please, tick one box on each line)

Q.3e To be a [religion]
[The dominant religion or denomination in your country should be given (eg. Christian in the US and Canada, Catholic in Ireland and Italy, Russian Orthodox in Russia)]

1 Very important
2 Fairly important
3 Not very important
4 Not important at all
8 Can't choose
9 No answer, refused

Note:
Precode: "truly [NATIONALITY]" E.g. "truly British",American "a true American"

V15 by C_ALPHAN, Absolute Values (Row Percent)

V15 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	282 (29.0)	235 (24.2)	232 (23.8)	224 (23.0)	33		1006	973
AU	419 (20.2)	349 (16.8)	531 (25.5)	780 (37.5)	51	53	2183	2079
BG	413 (41.7)	342 (34.5)	142 (14.3)	94 (9.5)	48	30	1069	991
CA	374 (31.5)	268 (22.6)	242 (20.4)	304 (25.6)	19	4	1211	1188
CH	164 (16.4)	228 (22.8)	272 (27.3)	334 (33.5)	37	2	1037	998
CL	526 (35.6)	273 (18.5)	300 (20.3)	377 (25.5)	14	15	1505	1476
CZ	158 (13.2)	192 (16.1)	361 (30.2)	483 (40.5)	39	43	1276	1194
DE-E	12 (2.9)	43 (10.4)	89 (21.5)	270 (65.2)	17	6	437	414
DE-W	132 (16.2)	171 (21.0)	244 (29.9)	269 (33.0)	27	7	850	816
DK	207 (16.3)	215 (16.9)	450 (35.4)	398 (31.3)	30	22	1322	1270
ES	166 (13.9)	358 (30.1)	326 (27.4)	340 (28.6)	7	15	1212	1190
FI	139 (10.9)	153 (12.0)	309 (24.3)	671 (52.8)	42	65	1379	1272
FR	138 (9.4)	118 (8.1)	236 (16.1)	971 (66.4)	53	153	1669	1463
GB-GBN	145 (17.9)	137 (16.9)	205 (25.3)	324 (40.0)	25	37	873	811
HU	201 (20.3)	226 (22.9)	334 (33.8)	228 (23.1)	26	6	1021	989
IE	316 (30.4)	285 (27.4)	212 (20.4)	227 (21.8)	11	14	1065	1040
IL-A	17 (11.2)	19 (12.5)	47 (30.9)	69 (45.4)			152	152
IL-J	700 (66.4)	186 (17.6)	112 (10.6)	56 (5.3)	2	10	1066	1054
JP	98 (9.8)	157 (15.6)	382 (38.0)	368 (36.6)	86	11	1102	1005
KR	160 (12.3)	373 (28.7)	517 (39.7)	251 (19.3)	14		1315	1301
LV	60 (6.3)	155 (16.2)	382 (40.0)	358 (37.5)	43	2	1000	955
NL	109 (6.3)	118 (6.8)	384 (22.1)	1123 (64.8)	36	53	1823	1734
NO	118 (8.7)	157 (11.6)	397 (29.3)	682 (50.4)	69	46	1469	1354
NZ	214 (21.7)	156 (15.8)	223 (22.6)	395 (40.0)	19	29	1036	988
PH	765 (65.1)	227 (19.3)	98 (8.3)	85 (7.2)	25		1200	1175
PL	553 (44.2)	384 (30.7)	202 (16.1)	113 (9.0)	22	3	1277	1252
PT	404 (27.0)	577 (38.6)	246 (16.4)	269 (18.0)	7	99	1602	1496
RU	765 (34.1)	544 (24.2)	475 (21.1)	462 (20.6)	137		2383	2246
SE	75 (6.7)	118 (10.5)	281 (25.0)	651 (57.9)	32	29	1186	1125
SI	170 (15.7)	181 (16.7)	293 (27.1)	437 (40.4)	8	4	1093	1081
SK	263 (24.0)	281 (25.7)	263 (24.0)	287 (26.2)	47	11	1152	1094
TW	152 (7.7)	360 (18.3)	769 (39.2)	682 (34.7)	39	14	2016	1963
US	585 (49.6)	192 (16.3)	209 (17.7)	194 (16.4)	35	1	1216	1180
UY	183 (16.7)	133 (12.1)	351 (31.9)	432 (39.3)	8	1	1108	1099
VE	568 (47.6)	283 (23.7)	157 (13.2)	185 (15.5)	4	2	1199	1193
ZA	1079 (45.1)	811 (33.9)	158 (6.6)	344 (14.4)	55	36	2483	2392
N Sum	10830	9005	10431	13737	1167	823	45993	
N Valid Sum	10830	9005	10431	13737				44003

V16 - Q3f Important: To respect [Country Nationality] political institutions and laws

Q.3
Some people say that the following things are important for being truly [NATIONALITY]. Others say they are not important. How important do you think each of the following is...
(Please, tick one box on each line)

Q.3f To respect [COUNTRY NATIONALITY] political institutions and laws

1 Very important
2 Fairly important
3 Not very important
4 Not important at all
8 Can't choose
9 No answer, refused

Note:
Precode: "truly [NATIONALITY]" E.g. "truly British",American "a true American"

V16 by C_ALPHAN, Absolute Values (Row Percent)

V16 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	440 (45.1)	414 (42.5)	97 (9.9)	24 (2.5)	31		1006	975
AU	1024 (49.0)	874 (41.8)	123 (5.9)	68 (3.3)	35	59	2183	2089
BG	537 (52.2)	399 (38.8)	71 (6.9)	21 (2.0)	28	13	1069	1028
CA	788 (65.7)	369 (30.8)	32 (2.7)	10 (0.8)	6	6	1211	1199
CH	362 (35.4)	620 (60.7)	31 (3.0)	9 (0.9)	14	1	1037	1022
CL	906 (60.8)	446 (30.0)	108 (7.3)	29 (1.9)	9	7	1505	1489
CZ	393 (32.4)	588 (48.5)	172 (14.2)	60 (4.9)	24	39	1276	1213
DE-E	131 (30.7)	234 (54.8)	44 (10.3)	18 (4.2)	7	3	437	427
DE-W	354 (42.9)	385 (46.7)	69 (8.4)	17 (2.1)	15	10	850	825
DK	876 (68.2)	360 (28.0)	37 (2.9)	11 (0.9)	13	25	1322	1284
ES	411 (34.7)	672 (56.8)	82 (6.9)	19 (1.6)	8	20	1212	1184
FI	670 (51.4)	475 (36.5)	119 (9.1)	39 (3.0)	17	59	1379	1303
FR	1183 (75.5)	325 (20.8)	39 (2.5)	19 (1.2)	12	91	1669	1566
GB-GBN	417 (50.4)	298 (36.0)	76 (9.2)	36 (4.4)	12	34	873	827
HU	392 (39.6)	452 (45.7)	119 (12.0)	26 (2.6)	27	5	1021	989
IE	379 (36.7)	444 (43.0)	131 (12.7)	79 (7.6)	18	14	1065	1033
IL-A	90 (59.2)	51 (33.6)	9 (5.9)	2 (1.3)			152	152
IL-J	672 (63.6)	257 (24.3)	89 (8.4)	38 (3.6)	3	7	1066	1056
JP	240 (23.8)	437 (43.4)	247 (24.5)	83 (8.2)	83	12	1102	1007
KR	364 (28.0)	647 (49.7)	245 (18.8)	46 (3.5)	13		1315	1302
LV	359 (36.4)	444 (45.0)	139 (14.1)	44 (4.5)	12	2	1000	986
NL	1162 (65.6)	491 (27.7)	85 (4.8)	34 (1.9)	10	41	1823	1772
NO	1039 (72.3)	349 (24.3)	38 (2.6)	11 (0.8)	4	28	1469	1437
NZ	530 (53.2)	358 (35.9)	68 (6.8)	40 (4.0)	13	27	1036	996
PH	700 (58.9)	378 (31.8)	95 (8.0)	15 (1.3)	12		1200	1188
PL	433 (34.9)	590 (47.5)	177 (14.3)	41 (3.3)	32	4	1277	1241
PT	649 (43.2)	729 (48.5)	102 (6.8)	22 (1.5)	5	95	1602	1502
RU	1108 (48.8)	765 (33.7)	268 (11.8)	130 (5.7)	112		2383	2271
SE	925 (78.8)	206 (17.5)	28 (2.4)	15 (1.3)	7	5	1186	1174
SI	449 (41.7)	455 (42.2)	122 (11.3)	51 (4.7)	11	5	1093	1077
SK	262 (23.8)	480 (43.7)	223 (20.3)	134 (12.2)	45	8	1152	1099
TW	1085 (56.0)	690 (35.6)	121 (6.2)	41 (2.1)	61	18	2016	1937
US	871 (72.2)	288 (23.9)	36 (3.0)	11 (0.9)	9	1	1216	1206
UY	618 (56.5)	335 (30.6)	113 (10.3)	28 (2.6)	11	3	1108	1094
VE	734 (61.5)	375 (31.4)	64 (5.4)	20 (1.7)	2	4	1199	1193
ZA	810 (33.7)	1098 (45.7)	273 (11.4)	220 (9.2)	53	29	2483	2401
N Sum	22363	16778	3892	1511	774	675	45993	
N Valid Sum	22363	16778	3892	1511				44544

V17 - Q3g Important: To feel [Country Nationality]

Q.3
Some people say that the following things are important for being truly [NATIONALITY]. Others say they are not important. How important do you think each of the following is...
(Please, tick one box on each line)

Q.3g To feel [COUNTRY NATIONALITY]

1 Very important
2 Fairly important
3 Not very important
4 Not important at all
8 Can't choose
9 No answer, refused

Note:
Precode: "truly [NATIONALITY]" E.g. "truly British",American "a true American"

V17 by C_ALPHAN, Absolute Values (Row Percent)

V17 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	583 (59.3)	287 (29.2)	79 (8.0)	34 (3.5)	23		1006	983
AU	1322 (63.1)	623 (29.7)	103 (4.9)	48 (2.3)	38	49	2183	2096
BG	798 (78.0)	213 (20.8)	9 (0.9)	3 (0.3)	24	22	1069	1023
CA	765 (63.9)	336 (28.0)	77 (6.4)	20 (1.7)	8	5	1211	1198
CH	306 (31.3)	429 (43.9)	190 (19.4)	52 (5.3)	53	7	1037	977
CL	1120 (75.1)	318 (21.3)	46 (3.1)	8 (0.5)	7	6	1505	1492
CZ	601 (49.6)	469 (38.7)	115 (9.5)	27 (2.2)	9	55	1276	1212
DE-E	131 (31.0)	175 (41.5)	85 (20.1)	31 (7.3)	12	3	437	422
DE-W	271 (33.1)	338 (41.3)	148 (18.1)	62 (7.6)	25	6	850	819
DK	755 (58.3)	409 (31.6)	116 (9.0)	14 (1.1)	6	22	1322	1294
ES	438 (36.8)	614 (51.6)	106 (8.9)	33 (2.8)	8	13	1212	1191
FI	713 (55.1)	412 (31.8)	136 (10.5)	33 (2.6)	22	63	1379	1294
FR	1010 (65.6)	406 (26.4)	82 (5.3)	41 (2.7)	12	118	1669	1539
GB-GBN	359 (44.0)	289 (35.4)	109 (13.4)	59 (7.2)	13	44	873	816
HU	732 (73.2)	239 (23.9)	23 (2.3)	6 (0.6)	16	5	1021	1000
IE	530 (50.6)	385 (36.8)	95 (9.1)	37 (3.5)	10	8	1065	1047
IL-A	42 (27.6)	52 (34.2)	46 (30.3)	12 (7.9)			152	152
IL-J	700 (66.4)	256 (24.3)	58 (5.5)	41 (3.9)	7	4	1066	1055
JP	569 (53.3)	366 (34.3)	104 (9.7)	28 (2.6)	28	7	1102	1067
KR	742 (56.6)	465 (35.4)	97 (7.4)	8 (0.6)	3		1315	1312
LV	510 (51.3)	378 (38.0)	81 (8.1)	26 (2.6)	3	2	1000	995
NL	826 (46.7)	645 (36.5)	237 (13.4)	60 (3.4)	18	37	1823	1768
NO	710 (49.9)	490 (34.4)	174 (12.2)	50 (3.5)	17	28	1469	1424
NZ	636 (63.5)	279 (27.8)	65 (6.5)	22 (2.2)	12	22	1036	1002
PH	875 (73.2)	277 (23.2)	37 (3.1)	6 (0.5)	5		1200	1195
PL	832 (65.6)	399 (31.4)	35 (2.8)	3 (0.2)	7	1	1277	1269
PT	765 (50.8)	643 (42.7)	84 (5.6)	15 (1.0)	3	92	1602	1507
RU	1526 (65.9)	608 (26.3)	119 (5.1)	62 (2.7)	68		2383	2315
SE	523 (45.6)	419 (36.6)	139 (12.1)	65 (5.7)	29	11	1186	1146
SI	562 (51.9)	418 (38.6)	70 (6.5)	32 (3.0)	8	3	1093	1082
SK	489 (43.7)	337 (30.1)	195 (17.4)	98 (8.8)	24	9	1152	1119
TW	1140 (58.3)	665 (34.0)	116 (5.9)	35 (1.8)	40	20	2016	1956
US	812 (68.2)	284 (23.8)	81 (6.8)	14 (1.2)	24	1	1216	1191
UY	889 (80.9)	179 (16.3)	20 (1.8)	11 (1.0)	8	1	1108	1099
VE	912 (76.2)	259 (21.6)	21 (1.8)	5 (0.4)	1	1	1199	1197
ZA	1045 (43.2)	1074 (44.4)	164 (6.8)	136 (5.6)	35	29	2483	2419
N Sum	25539	14435	3462	1237	626	694	45993	
N Valid Sum	25539	14435	3462	1237				44673

V18 - Q3h Important: To have [Country Nationality] ancestry

Q.3
Some people say that the following things are important for being truly [NATIONALITY]. Others say they are not important.
How important do you think each of the following is...
(Please, tick one box on each line)

Q.3h To have [COUNTRY NATIONALITY] ancestry

1 Very important
2 Fairly important
3 Not very important
4 Not important at all
8 Can't choose
9 No answer, refused

in BG LV:
0 Not available/ Not asked

Note:
Precode: "truly [NATIONALITY]" E.g. "truly British",American "a true American"

V18 by C_ALPHAN, Absolute Values (Row Percent)

V18	0	1	2	3	4	8	9	N Sum	N Valid Sum
C_ALPHAN									
	M					M	M		
AT		324 (33.6)	231 (24.0)	213 (22.1)	196 (20.3)	42		1006	964
AU		410 (19.8)	370 (17.9)	667 (32.2)	623 (30.1)	52	61	2183	2070
BG	1069							1069	
CA		311 (26.1)	337 (28.3)	362 (30.4)	180 (15.1)	12	9	1211	1190
CH		132 (13.6)	259 (26.7)	339 (34.9)	241 (24.8)	60	6	1037	971
CL		840 (56.3)	380 (25.5)	206 (13.8)	67 (4.5)	6	6	1505	1493
CZ		347 (29.1)	491 (41.2)	263 (22.0)	92 (7.7)	13	70	1276	1193
DE-E		97 (22.8)	147 (34.6)	115 (27.1)	66 (15.5)	10	2	437	425
DE-W		170 (20.8)	225 (27.6)	256 (31.4)	165 (20.2)	28	6	850	816
DK		420 (32.6)	332 (25.7)	412 (31.9)	126 (9.8)	12	20	1322	1290
ES		293 (24.6)	648 (54.5)	181 (15.2)	67 (5.6)	4	19	1212	1189
FI		344 (26.5)	336 (25.9)	417 (32.2)	200 (15.4)	21	61	1379	1297
FR		385 (25.5)	357 (23.7)	384 (25.5)	382 (25.3)	27	134	1669	1508
GB-GBN		246 (30.0)	176 (21.5)	236 (28.8)	161 (19.7)	18	36	873	819
HU		453 (45.4)	337 (33.8)	163 (16.3)	45 (4.5)	19	4	1021	998
IE		494 (47.0)	361 (34.3)	137 (13.0)	59 (5.6)	6	8	1065	1051
IL-A		28 (18.4)	33 (21.7)	47 (30.9)	44 (28.9)			152	152
IL-J		302 (28.7)	250 (23.7)	294 (27.9)	208 (19.7)	4	8	1066	1054
JP		448 (42.1)	320 (30.0)	211 (19.8)	86 (8.1)	30	7	1102	1065
KR		472 (36.1)	487 (37.2)	304 (23.2)	46 (3.5)	6		1315	1309
LV	1000							1000	
NL		184 (10.4)	215 (12.2)	637 (36.1)	728 (41.3)	20	39	1823	1764
NO		418 (29.5)	356 (25.1)	409 (28.9)	234 (16.5)	23	29	1469	1417
NZ		347 (34.8)	251 (25.2)	246 (24.7)	152 (15.3)	16	24	1036	996
PH		861 (71.9)	276 (23.1)	53 (4.4)	7 (0.6)	3		1200	1197
PL		609 (48.5)	455 (36.2)	164 (13.1)	28 (2.2)	21		1277	1256
PT		532 (35.3)	727 (48.3)	188 (12.5)	59 (3.9)	2	94	1602	1506
RU		1032 (44.5)	741 (32.0)	364 (15.7)	181 (7.8)	65		2383	2318
SE		163 (14.0)	186 (16.0)	348 (29.9)	466 (40.1)	16	7	1186	1163
SI		258 (24.0)	330 (30.6)	291 (27.0)	198 (18.4)	10	6	1093	1077
SK		240 (21.5)	324 (29.1)	359 (32.2)	192 (17.2)	27	10	1152	1115
TW		436 (22.3)	566 (29.0)	670 (34.3)	279 (14.3)	48	17	2016	1951
US		388 (32.7)	267 (22.5)	368 (31.0)	164 (13.8)	26	3	1216	1187
UY		500 (45.5)	260 (23.7)	258 (23.5)	81 (7.4)	8	1	1108	1099
VE		721 (61.1)	313 (26.5)	103 (8.7)	43 (3.6)	12	7	1199	1180
ZA		1025 (42.6)	986 (41.0)	189 (7.9)	204 (8.5)	47	32	2483	2404
N Sum	2069	14230	12330	9854	6070	714	726	45993	
N Valid Sum		14230	12330	9854	6070				42484

V19 - Q4a I would rather be a citizen of [Country] than of any other country in the world

Q.4
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.4a I would rather be a citizen of [COUNTRY] than of any other country in the world

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V19 by C_ALPHAN, Absolute Values (Row Percent)

V19 C_ALPHAN	1	2	3	4	5	8	9	N Sum	N Valid Sum
						M	M		
AT	498 (50.6)	270 (27.4)	104 (10.6)	65 (6.6)	48 (4.9)	21		1006	985
AU	1345 (63.4)	486 (22.9)	209 (9.8)	65 (3.1)	17 (0.8)	22	39	2183	2122
BG	568 (54.9)	265 (25.6)	109 (10.5)	59 (5.7)	34 (3.3)	21	13	1069	1035
CA	704 (58.6)	330 (27.5)	130 (10.8)	24 (2.0)	13 (1.1)	6	4	1211	1201
CH	198 (20.3)	348 (35.8)	183 (18.8)	185 (19.0)	59 (6.1)	60	4	1037	973
CL	666 (44.8)	589 (39.7)	148 (10.0)	68 (4.6)	14 (0.9)	16	4	1505	1485
CZ	371 (31.0)	463 (38.7)	261 (21.8)	73 (6.1)	29 (2.4)	11	68	1276	1197
DE-E	75 (18.0)	171 (41.0)	87 (20.9)	47 (11.3)	37 (8.9)	18	2	437	417
DE-W	182 (22.7)	289 (36.1)	174 (21.7)	99 (12.4)	57 (7.1)	44	5	850	801
DK	721 (56.4)	341 (26.7)	130 (10.2)	42 (3.3)	44 (3.4)	27	17	1322	1278
ES	243 (20.4)	645 (54.0)	212 (17.8)	71 (5.9)	23 (1.9)	7	11	1212	1194
FI	753 (56.6)	344 (25.8)	162 (12.2)	55 (4.1)	17 (1.3)	17	31	1379	1331
FR	547 (35.3)	387 (25.0)	427 (27.5)	75 (4.8)	114 (7.4)	34	85	1669	1550
GB-GBN	348 (40.8)	268 (31.4)	172 (20.2)	57 (6.7)	8 (0.9)	9	11	873	853
HU	517 (51.3)	355 (35.2)	107 (10.6)	25 (2.5)	4 (0.4)	9	4	1021	1008
IE	426 (40.1)	445 (41.9)	124 (11.7)	60 (5.6)	8 (0.8)	1	1	1065	1063
IL-A	54 (35.5)	51 (33.6)	29 (19.1)	17 (11.2)	1 (0.7)			152	152
IL-J	591 (55.8)	250 (23.6)	136 (12.8)	61 (5.8)	22 (2.1)	2	4	1066	1060
JP	667 (61.6)	233 (21.5)	91 (8.4)	45 (4.2)	46 (4.3)	16	4	1102	1082
KR	488 (37.2)	438 (33.4)	258 (19.6)	118 (9.0)	11 (0.8)	2		1315	1313
LV	120 (12.8)	295 (31.6)	306 (32.8)	169 (18.1)	44 (4.7)	66		1000	934
NL	272 (15.6)	509 (29.2)	523 (30.0)	288 (16.5)	154 (8.8)	48	29	1823	1746
NO	440 (30.4)	517 (35.7)	344 (23.8)	119 (8.2)	28 (1.9)	10	11	1469	1448
NZ	542 (53.5)	287 (28.3)	149 (14.7)	31 (3.1)	5 (0.5)	6	16	1036	1014
PH	580 (48.6)	440 (36.9)	124 (10.4)	39 (3.3)	11 (0.9)	6		1200	1194
PL	520 (41.9)	467 (37.6)	173 (13.9)	64 (5.2)	18 (1.4)	35		1277	1242
PT	540 (36.0)	701 (46.7)	164 (10.9)	80 (5.3)	15 (1.0)	9	93	1602	1500
RU	1002 (44.3)	761 (33.6)	305 (13.5)	107 (4.7)	87 (3.8)	121		2383	2262
SE	338 (29.3)	372 (32.3)	346 (30.0)	63 (5.5)	33 (2.9)	30	4	1186	1152
SI	426 (39.3)	339 (31.2)	169 (15.6)	110 (10.1)	41 (3.8)	8		1093	1085
SK	281 (25.2)	315 (28.2)	364 (32.6)	125 (11.2)	32 (2.9)	30	5	1152	1117
TW	527 (27.0)	1024 (52.4)	276 (14.1)	120 (6.1)	6 (0.3)	50	13	2016	1953
US	896 (74.7)	183 (15.3)	85 (7.1)	27 (2.3)	8 (0.7)	16	1	1216	1199
UY	475 (43.5)	367 (33.6)	168 (15.4)	65 (5.9)	18 (1.6)	12	3	1108	1093
VE	479 (40.3)	591 (49.7)	14 (1.2)	86 (7.2)	19 (1.6)	5	5	1199	1189
ZA	1023 (42.5)	1012 (42.0)	165 (6.9)	160 (6.6)	47 (2.0)	49	27	2483	2407
N Sum	18423	15148	6928	2964	1172	844	514	45993	
N Valid Sum	18423	15148	6928	2964	1172				44635

V20 - Q4b There are some things about [Country] today that make me feel ashamed of [Country]

Q.4
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.4b There are some things about [COUNTRY] today that make me feel ashamed of [COUNTRY]

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V20 by C_ALPHAN, Absolute Values (Row Percent)

V20	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN									
						M	M		
AT	90 (9.3)	248 (25.7)	170 (17.6)	283 (29.3)	175 (18.1)	40		1006	966
AU	255 (12.2)	754 (36.0)	428 (20.4)	485 (23.1)	174 (8.3)	37	50	2183	2096
BG	279 (27.7)	463 (45.9)	130 (12.9)	66 (6.5)	70 (6.9)	38	23	1069	1008
CA	145 (12.3)	436 (36.9)	269 (22.8)	242 (20.5)	89 (7.5)	21	9	1211	1181
CH	57 (5.7)	551 (55.0)	139 (13.9)	214 (21.4)	41 (4.1)	34	1	1037	1002
CL	201 (13.7)	627 (42.6)	277 (18.8)	314 (21.3)	52 (3.5)	27	7	1505	1471
CZ	389 (31.6)	511 (41.5)	227 (18.4)	87 (7.1)	18 (1.5)	11	33	1276	1232
DE-E	47 (11.3)	207 (49.6)	63 (15.1)	70 (16.8)	30 (7.2)	18	2	437	417
DE-W	80 (9.9)	324 (40.0)	136 (16.8)	194 (24.0)	76 (9.4)	36	4	850	810
DK	266 (20.9)	440 (34.6)	196 (15.4)	143 (11.2)	227 (17.8)	29	21	1322	1272
ES	52 (4.4)	374 (31.6)	280 (23.6)	375 (31.7)	103 (8.7)	12	16	1212	1184
FI	121 (9.7)	424 (33.9)	344 (27.5)	278 (22.2)	83 (6.6)	69	60	1379	1250
FR	375 (24.3)	477 (30.9)	284 (18.4)	216 (14.0)	194 (12.5)	27	96	1669	1546
GB-GBN	153 (18.1)	479 (56.8)	141 (16.7)	58 (6.9)	12 (1.4)	10	20	873	843
HU	73 (7.3)	235 (23.5)	289 (28.9)	231 (23.1)	173 (17.3)	15	5	1021	1001
IE	158 (15.0)	590 (56.0)	127 (12.0)	159 (15.1)	20 (1.9)	9	2	1065	1054
IL-A	28 (18.4)	54 (35.5)	47 (30.9)	19 (12.5)	4 (2.6)			152	152
IL-J	281 (26.5)	410 (38.6)	174 (16.4)	123 (11.6)	74 (7.0)	3	1	1066	1062
JP	344 (33.0)	383 (36.7)	173 (16.6)	69 (6.6)	74 (7.1)	54	5	1102	1043
KR	230 (17.7)	626 (48.2)	224 (17.2)	131 (10.1)	88 (6.8)	16		1315	1299
LV	138 (14.4)	459 (47.9)	209 (21.8)	134 (14.0)	18 (1.9)	42		1000	958
NL	378 (21.4)	830 (46.9)	307 (17.3)	205 (11.6)	50 (2.8)	18	35	1823	1770
NO	199 (14.2)	650 (46.2)	324 (23.0)	199 (14.2)	34 (2.4)	37	26	1469	1406
NZ	162 (16.2)	437 (43.6)	207 (20.6)	148 (14.8)	49 (4.9)	13	20	1036	1003
PH	155 (13.2)	372 (31.7)	324 (27.6)	226 (19.3)	95 (8.1)	28		1200	1172
PL	278 (23.0)	660 (54.5)	154 (12.7)	88 (7.3)	31 (2.6)	65	1	1277	1211
PT	280 (18.8)	636 (42.6)	274 (18.4)	226 (15.1)	77 (5.2)	14	95	1602	1493
RU	917 (40.3)	952 (41.8)	255 (11.2)	112 (4.9)	39 (1.7)	108		2383	2275
SE	257 (22.5)	605 (53.0)	211 (18.5)	51 (4.5)	18 (1.6)	36	8	1186	1142
SI	56 (5.2)	241 (22.5)	215 (20.1)	415 (38.8)	143 (13.4)	22	1	1093	1070
SK	328 (29.1)	486 (43.0)	235 (20.8)	62 (5.5)	18 (1.6)	18	5	1152	1129
TW	190 (10.0)	963 (50.7)	385 (20.3)	315 (16.6)	48 (2.5)	94	21	2016	1901
US	219 (18.2)	455 (37.9)	228 (19.0)	197 (16.4)	103 (8.6)	13	1	1216	1202
UY	241 (22.1)	532 (48.7)	96 (8.8)	179 (16.4)	44 (4.0)	14	2	1108	1092
VE	84 (7.1)	342 (29.0)	10 (0.8)	571 (48.3)	174 (14.7)	5	13	1199	1181
ZA	510 (21.5)	1120 (47.3)	239 (10.1)	397 (16.8)	101 (4.3)	89	27	2483	2367
N Sum	8016	18353	7791	7282	2819	1122	610	45993	
N Valid Sum	8016	18353	7791	7282	2819				44261

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V21 - Q4c The world would be a better place if people from other countries were more like the [Country Nationality]

Q.4

How much do you agree or disagree with the following statements?

(Please, tick one box on each line)

Q.4c The world would be a better place if people from other countries were more like the [COUNTRY NATIONALITY]

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V21 by C_ALPHAN, Absolute Values (Row Percent)

V21 C_ALPHAN	1	2	3	4	5	8	9	N Sum	N Valid Sum
						M	M		
AT	152 (16.1)	323 (34.1)	263 (27.8)	129 (13.6)	79 (8.4)	60		1006	946
AU	292 (14.0)	634 (30.5)	719 (34.6)	353 (17.0)	81 (3.9)	53	51	2183	2079
BG	81 (9.0)	198 (22.1)	288 (32.1)	187 (20.9)	142 (15.8)	150	23	1069	896
CA	217 (18.3)	464 (39.2)	342 (28.9)	129 (10.9)	32 (2.7)	23	4	1211	1184
CH	30 (3.0)	174 (17.6)	182 (18.4)	483 (48.8)	120 (12.1)	43	5	1037	989
CL	164 (11.3)	523 (35.9)	382 (26.2)	344 (23.6)	44 (3.0)	39	9	1505	1457
CZ	56 (4.7)	233 (19.6)	482 (40.5)	298 (25.1)	120 (10.1)	54	33	1276	1189
DE-E	9 (2.2)	76 (18.6)	125 (30.6)	133 (32.5)	66 (16.1)	26	2	437	409
DE-W	31 (4.0)	122 (15.8)	271 (35.1)	228 (29.5)	120 (15.5)	73	5	850	772
DK	181 (14.5)	333 (26.7)	325 (26.0)	179 (14.3)	230 (18.4)	53	21	1322	1248
ES	101 (8.5)	431 (36.4)	334 (28.2)	273 (23.1)	45 (3.8)	15	13	1212	1184
FI	78 (6.4)	208 (17.0)	456 (37.4)	358 (29.3)	120 (9.8)	100	59	1379	1220
FR	103 (6.7)	185 (12.1)	543 (35.6)	306 (20.0)	390 (25.5)	48	94	1669	1527
GB-GBN	83 (10.0)	190 (22.8)	313 (37.6)	194 (23.3)	53 (6.4)	22	18	873	833
HU	75 (8.1)	209 (22.6)	347 (37.6)	214 (23.2)	79 (8.5)	91	6	1021	924
IE	59 (5.7)	281 (27.0)	316 (30.4)	349 (33.5)	36 (3.5)	22	2	1065	1041
IL-A	16 (10.5)	40 (26.3)	62 (40.8)	27 (17.8)	7 (4.6)			152	152
IL-J	78 (7.4)	156 (14.9)	320 (30.5)	322 (30.7)	172 (16.4)	15	3	1066	1048
JP	142 (14.2)	151 (15.1)	396 (39.6)	120 (12.0)	192 (19.2)	95	6	1102	1001
KR	90 (7.0)	227 (17.6)	495 (38.3)	401 (31.0)	80 (6.2)	22		1315	1293
LV	15 (1.7)	95 (10.8)	302 (34.2)	333 (37.8)	137 (15.5)	118		1000	882
NL	96 (5.6)	271 (15.8)	581 (33.8)	591 (34.4)	179 (10.4)	70	35	1823	1718
NO	57 (4.1)	217 (15.5)	495 (35.5)	461 (33.0)	166 (11.9)	56	17	1469	1396
NZ	116 (11.6)	286 (28.5)	389 (38.8)	180 (18.0)	31 (3.1)	21	13	1036	1002
PH	233 (19.8)	370 (31.4)	360 (30.6)	179 (15.2)	36 (3.1)	22		1200	1178
PL	79 (7.0)	257 (22.7)	456 (40.2)	289 (25.5)	52 (4.6)	143	1	1277	1133
PT	112 (7.9)	515 (36.1)	431 (30.2)	292 (20.5)	76 (5.3)	74	102	1602	1426
RU	229 (11.2)	452 (22.1)	619 (30.3)	485 (23.7)	260 (12.7)	338		2383	2045
SE	50 (4.5)	161 (14.6)	412 (37.4)	300 (27.2)	179 (16.2)	79	5	1186	1102
SI	65 (6.2)	210 (20.1)	276 (26.5)	378 (36.2)	114 (10.9)	49	1	1093	1043
SK	30 (2.8)	184 (17.5)	405 (38.5)	363 (34.5)	71 (6.7)	92	7	1152	1053
TW	112 (5.9)	568 (29.8)	547 (28.7)	595 (31.2)	86 (4.5)	90	18	2016	1908
US	190 (15.9)	296 (24.7)	419 (35.0)	224 (18.7)	68 (5.7)	18	1	1216	1197
UY	139 (13.0)	312 (29.2)	292 (27.3)	268 (25.0)	59 (5.5)	33	5	1108	1070
VE	126 (10.7)	475 (40.5)	28 (2.4)	455 (38.8)	89 (7.6)	16	10	1199	1173
ZA	473 (20.8)	908 (39.9)	394 (17.3)	428 (18.8)	74 (3.2)	174	32	2483	2277
N Sum	4160	10735	13367	10848	3885	2397	601	45993	
N Valid Sum	4160	10735	13367	10848	3885				42995

V22 - Q4d Generally speaking, [Country] is a better country than most other countries

Q.4
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.4d Generally speaking, [COUNTRY] is a better country than most other countries

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V22 by C_ALPHAN, Absolute Values (Row Percent)

V22	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN									
						M	M		
AT	237 (24.6)	416 (43.1)	194 (20.1)	77 (8.0)	41 (4.2)	41		1006	965
AU	758 (35.8)	993 (46.8)	274 (12.9)	83 (3.9)	12 (0.6)	23	40	2183	2120
BG	144 (15.1)	279 (29.2)	223 (23.4)	178 (18.6)	131 (13.7)	99	15	1069	955
CA	364 (30.5)	586 (49.1)	178 (14.9)	54 (4.5)	12 (1.0)	14	3	1211	1194
CH	35 (3.5)	220 (22.0)	173 (17.3)	436 (43.6)	136 (13.6)	33	4	1037	1000
CL	244 (16.7)	606 (41.6)	347 (23.8)	241 (16.5)	19 (1.3)	42	6	1505	1457
CZ	72 (6.0)	277 (23.1)	495 (41.4)	257 (21.5)	96 (8.0)	39	40	1276	1197
DE-E	13 (3.1)	131 (31.4)	123 (29.5)	110 (26.4)	40 (9.6)	18	2	437	417
DE-W	56 (7.0)	261 (32.7)	238 (29.9)	157 (19.7)	85 (10.7)	46	7	850	797
DK	375 (29.6)	483 (38.1)	231 (18.2)	108 (8.5)	72 (5.7)	32	21	1322	1269
ES	126 (10.7)	451 (38.2)	303 (25.6)	256 (21.7)	46 (3.9)	16	14	1212	1182
FI	260 (20.3)	601 (46.9)	282 (22.0)	112 (8.7)	27 (2.1)	44	53	1379	1282
FR	178 (11.6)	465 (30.3)	511 (33.2)	211 (13.7)	172 (11.2)	33	99	1669	1537
GB-GBN	117 (13.8)	302 (35.6)	284 (33.5)	126 (14.9)	19 (2.2)	11	14	873	848
HU	74 (7.8)	246 (25.9)	328 (34.5)	231 (24.3)	72 (7.6)	63	7	1021	951
IE	106 (10.2)	471 (45.5)	218 (21.0)	225 (21.7)	16 (1.5)	21	8	1065	1036
IL-A	29 (19.1)	64 (42.1)	40 (26.3)	15 (9.9)	4 (2.6)			152	152
IL-J	230 (22.0)	281 (26.8)	258 (24.6)	205 (19.6)	73 (7.0)	13	6	1066	1047
JP	420 (39.2)	396 (37.0)	177 (16.5)	33 (3.1)	45 (4.2)	28	3	1102	1071
KR	143 (10.9)	435 (33.3)	381 (29.2)	306 (23.4)	41 (3.1)	9		1315	1306
LV	29 (3.2)	227 (24.8)	302 (32.9)	275 (30.0)	84 (9.2)	83		1000	917
NL	98 (5.6)	645 (37.2)	561 (32.3)	340 (19.6)	92 (5.3)	61	26	1823	1736
NO	202 (14.3)	675 (47.7)	372 (26.3)	139 (9.8)	28 (2.0)	36	17	1469	1416
NZ	289 (28.6)	467 (46.3)	187 (18.5)	62 (6.1)	4 (0.4)	12	15	1036	1009
PH	263 (22.3)	380 (32.2)	317 (26.9)	179 (15.2)	41 (3.5)	20		1200	1180
PL	81 (6.9)	302 (25.9)	405 (34.7)	338 (29.0)	41 (3.5)	109	1	1277	1167
PT	138 (9.7)	486 (34.2)	362 (25.5)	346 (24.3)	90 (6.3)	75	105	1602	1422
RU	424 (19.7)	628 (29.2)	539 (25.1)	392 (18.2)	168 (7.8)	232		2383	2151
SE	106 (9.3)	359 (31.5)	417 (36.6)	175 (15.4)	81 (7.1)	43	5	1186	1138
SI	69 (6.5)	250 (23.5)	341 (32.0)	323 (30.4)	81 (7.6)	25	4	1093	1064
SK	32 (3.0)	185 (17.2)	426 (39.6)	349 (32.5)	83 (7.7)	71	6	1152	1075
TW	175 (9.0)	1016 (52.5)	429 (22.2)	291 (15.0)	23 (1.2)	64	18	2016	1934
US	487 (40.7)	456 (38.1)	187 (15.6)	58 (4.8)	9 (0.8)	18	1	1216	1197
UY	147 (13.6)	391 (36.2)	255 (23.6)	244 (22.6)	44 (4.1)	24	3	1108	1081
VE	379 (32.3)	613 (52.2)	13 (1.1)	150 (12.8)	20 (1.7)	14	10	1199	1175
ZA	603 (26.1)	1024 (44.3)	317 (13.7)	314 (13.6)	51 (2.2)	142	32	2483	2309
N Sum	7503	16068	10688	7396	2099	1654	585	45993	
N Valid Sum	7503	16068	10688	7396	2099				43754

V23 - Q4e People should support their country even if the country is in the wrong.

Q.4
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.4e People should support their country even if the country is in the wrong

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

in Bulgaria (BG):
0 Not asked (because of technical reasons)

V23 by C_ALPHAN, Absolute Values (Row Percent)

V23	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		93 (9.7)	231 (24.2)	206 (21.6)	237 (24.8)	187 (19.6)	52		1006	954
AU		151 (7.2)	418 (20.1)	540 (25.9)	780 (37.4)	194 (9.3)	50	50	2183	2083
BG	1069								1069	
CA		44 (3.7)	182 (15.4)	228 (19.3)	596 (50.3)	134 (11.3)	20	7	1211	1184
CH		65 (6.4)	537 (52.8)	126 (12.4)	244 (24.0)	45 (4.4)	16	4	1037	1017
CL		290 (19.8)	645 (44.1)	242 (16.5)	246 (16.8)	40 (2.7)	33	9	1505	1463
CZ		128 (10.9)	384 (32.6)	371 (31.5)	226 (19.2)	68 (5.8)	42	57	1276	1177
DE-E		12 (2.9)	97 (23.5)	73 (17.7)	159 (38.5)	72 (17.4)	19	5	437	413
DE-W		44 (5.4)	163 (20.1)	133 (16.4)	273 (33.7)	196 (24.2)	34	7	850	809
DK		187 (14.6)	373 (29.2)	158 (12.4)	247 (19.3)	312 (24.4)	24	21	1322	1277
ES		83 (7.0)	403 (33.9)	245 (20.6)	378 (31.8)	79 (6.6)	8	16	1212	1188
FI		61 (4.8)	145 (11.5)	271 (21.4)	569 (45.0)	218 (17.2)	54	61	1379	1264
FR		127 (8.2)	251 (16.1)	285 (18.3)	416 (26.8)	476 (30.6)	21	93	1669	1555
GB-GBN		52 (6.2)	122 (14.5)	165 (19.7)	416 (49.6)	84 (10.0)	15	19	873	839
HU		171 (17.5)	467 (47.7)	229 (23.4)	96 (9.8)	16 (1.6)	37	5	1021	979
IE		35 (3.4)	180 (17.4)	151 (14.6)	570 (55.0)	100 (9.7)	23	6	1065	1036
IL-A		19 (12.6)	24 (15.9)	45 (29.8)	53 (35.1)	10 (6.6)		1	152	151
IL-J		288 (27.1)	346 (32.6)	177 (16.7)	181 (17.1)	69 (6.5)	3	2	1066	1061
JP		114 (11.0)	143 (13.7)	252 (24.2)	182 (17.5)	350 (33.6)	56	5	1102	1041
KR		310 (23.8)	430 (33.0)	219 (16.8)	278 (21.3)	67 (5.1)	11		1315	1304
LV		26 (2.8)	144 (15.4)	185 (19.7)	435 (46.4)	148 (15.8)	62		1000	938
NL		39 (2.2)	201 (11.4)	394 (22.4)	769 (43.7)	356 (20.2)	27	37	1823	1759
NO		52 (3.6)	208 (14.4)	291 (20.2)	621 (43.1)	270 (18.7)	13	14	1469	1442
NZ		61 (6.1)	151 (15.0)	202 (20.1)	458 (45.5)	135 (13.4)	13	16	1036	1007
PH		108 (9.1)	183 (15.5)	234 (19.8)	419 (35.4)	239 (20.2)	17		1200	1183
PL		136 (11.2)	368 (30.4)	251 (20.7)	394 (32.5)	62 (5.1)	65	1	1277	1211
PT		193 (13.4)	516 (35.9)	306 (21.3)	335 (23.3)	88 (6.1)	63	101	1602	1438
RU		580 (26.4)	693 (31.5)	410 (18.6)	333 (15.1)	185 (8.4)	182		2383	2201
SE		30 (2.6)	130 (11.4)	280 (24.6)	463 (40.7)	235 (20.7)	40	8	1186	1138
SI		139 (13.0)	400 (37.4)	214 (20.0)	247 (23.1)	70 (6.5)	22	1	1093	1070
SK		60 (5.6)	260 (24.2)	301 (28.0)	383 (35.6)	72 (6.7)	67	9	1152	1076
TW		69 (3.7)	427 (22.7)	263 (14.0)	891 (47.4)	230 (12.2)	114	22	2016	1880
US		135 (11.3)	299 (25.1)	268 (22.5)	382 (32.0)	109 (9.1)	22	1	1216	1193
UY		157 (14.6)	354 (32.9)	152 (14.1)	320 (29.7)	94 (8.7)	28	3	1108	1077
VE		266 (22.7)	651 (55.5)	6 (0.5)	219 (18.7)	30 (2.6)	14	13	1199	1172
ZA		367 (15.6)	785 (33.4)	261 (11.1)	620 (26.4)	314 (13.4)	89	47	2483	2347
N Sum	1069	4692	11311	8134	13436	5354	1356	641	45993	
N Valid Sum		4692	11311	8134	13436	5354				42927

V24 - Q4f When my country does well in international sports, it makes meproud to be [Country Nationality]

Q.4
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.4f When my country does well in international sports, it makes me proud to be [COUNTRY NATIONALITY]

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

in Bulgaria (BG):
0 Not asked (because of technical reasons)

V24 by C_ALPHAN, Absolute Values (Row Percent)

V24 C_ALPHAN	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
	M						M	M		
AT		431 (43.7)	301 (30.5)	116 (11.8)	67 (6.8)	71 (7.2)	20		1006	986
AU		732 (34.6)	933 (44.1)	341 (16.1)	75 (3.5)	36 (1.7)	19	47	2183	2117
BG	1069								1069	
CA		469 (39.1)	551 (45.9)	144 (12.0)	26 (2.2)	11 (0.9)	7	3	1211	1201
CH		204 (20.9)	375 (38.4)	155 (15.9)	187 (19.1)	56 (5.7)	54	6	1037	977
CL		552 (37.3)	660 (44.6)	206 (13.9)	52 (3.5)	10 (0.7)	19	6	1505	1480
CZ		637 (52.3)	417 (34.2)	127 (10.4)	26 (2.1)	12 (1.0)	8	49	1276	1219
DE-E		72 (16.9)	236 (55.5)	79 (18.6)	28 (6.6)	10 (2.4)	9	3	437	425
DE-W		135 (16.7)	317 (39.2)	193 (23.9)	99 (12.3)	64 (7.9)	37	5	850	808
DK		681 (53.0)	327 (25.4)	180 (14.0)	34 (2.6)	63 (4.9)	18	19	1322	1285
ES		207 (17.5)	667 (56.3)	218 (18.4)	75 (6.3)	18 (1.5)	11	16	1212	1185
FI		393 (30.2)	549 (42.2)	264 (20.3)	63 (4.8)	31 (2.4)	28	51	1379	1300
FR		439 (28.4)	551 (35.7)	369 (23.9)	60 (3.9)	126 (8.2)	38	86	1669	1545
GB-GBN		245 (29.1)	362 (42.9)	189 (22.4)	38 (4.5)	9 (1.1)	10	20	873	843
HU		568 (56.3)	345 (34.2)	78 (7.7)	11 (1.1)	7 (0.7)	8	4	1021	1009
IE		590 (55.9)	414 (39.2)	39 (3.7)	12 (1.1)		6	4	1065	1055
IL-A		20 (13.2)	61 (40.4)	50 (33.1)	17 (11.3)	3 (2.0)		1	152	151
IL-J		546 (52.0)	267 (25.4)	142 (13.5)	50 (4.8)	45 (4.3)	10	6	1066	1050
JP		668 (62.1)	304 (28.3)	49 (4.6)	27 (2.5)	28 (2.6)	21	5	1102	1076
KR		653 (49.9)	528 (40.4)	102 (7.8)	19 (1.5)	6 (0.5)	7		1315	1308
LV		353 (36.0)	521 (53.1)	84 (8.6)	15 (1.5)	8 (0.8)	19		1000	981
NL		322 (18.2)	850 (48.2)	383 (21.7)	136 (7.7)	74 (4.2)	27	31	1823	1765
NO		317 (22.0)	701 (48.7)	297 (20.6)	82 (5.7)	43 (3.0)	15	14	1469	1440
NZ		423 (41.7)	433 (42.7)	124 (12.2)	25 (2.5)	9 (0.9)	6	16	1036	1014
PH		544 (45.6)	464 (38.9)	135 (11.3)	38 (3.2)	11 (0.9)	8		1200	1192
PL		619 (49.5)	524 (41.9)	88 (7.0)	17 (1.4)	3 (0.2)	25	1	1277	1251
PT		633 (42.4)	681 (45.6)	136 (9.1)	32 (2.1)	12 (0.8)	12	96	1602	1494
RU		1329 (58.7)	697 (30.8)	186 (8.2)	31 (1.4)	20 (0.9)	120		2383	2263
SE		335 (28.8)	558 (47.9)	217 (18.6)	30 (2.6)	25 (2.1)	19	2	1186	1165
SI		531 (49.0)	438 (40.4)	71 (6.6)	32 (3.0)	11 (1.0)	9	1	1093	1083
SK		531 (47.3)	442 (39.4)	125 (11.1)	21 (1.9)	4 (0.4)	24	5	1152	1123
TW		959 (48.3)	937 (47.2)	64 (3.2)	22 (1.1)	2 (0.1)	18	14	2016	1984
US		415 (34.7)	494 (41.3)	246 (20.6)	28 (2.3)	14 (1.2)	18	1	1216	1197
UY		473 (43.2)	492 (44.9)	86 (7.9)	33 (3.0)	11 (1.0)	9	4	1108	1095
VE		636 (53.2)	531 (44.4)	2 (0.2)	23 (1.9)	3 (0.3)	3	1	1199	1195
ZA		1075 (45.1)	1113 (46.7)	144 (6.0)	40 (1.7)	11 (0.5)	66	34	2483	2383
N Sum	1069	17737	18041	5429	1571	867	728	551	45993	
N Valid Sum		17737	18041	5429	1571	867				43645

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V25 - Q4g I am often less proud of [Country] than I would like to be

Q.4

How much do you agree or disagree with the following statements?

(Please, tick one box on each line)

Q.4g I am often less proud of [COUNTRY] than I would like to be

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V25 by C_ALPHAN, Absolute Values (Row Percent)

V25	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN									
						M	M		
AT	55 (5.8)	191 (20.1)	250 (26.3)	288 (30.3)	166 (17.5)	56		1006	950
AU	103 (5.0)	397 (19.1)	467 (22.5)	841 (40.5)	270 (13.0)	50	55	2183	2078
BG	308 (31.0)	381 (38.3)	143 (14.4)	108 (10.9)	55 (5.5)	47	27	1069	995
CA	54 (4.6)	314 (26.5)	292 (24.7)	445 (37.6)	79 (6.7)	21	6	1211	1184
CH	26 (2.7)	437 (44.8)	237 (24.3)	253 (25.9)	22 (2.3)	57	5	1037	975
CL	139 (9.4)	556 (37.7)	328 (22.3)	396 (26.9)	55 (3.7)	26	5	1505	1474
CZ	164 (13.6)	432 (35.7)	416 (34.4)	162 (13.4)	36 (3.0)	19	47	1276	1210
DE-E	28 (6.9)	192 (47.2)	103 (25.3)	58 (14.3)	26 (6.4)	25	5	437	407
DE-W	39 (5.1)	215 (28.0)	273 (35.6)	178 (23.2)	62 (8.1)	78	5	850	767
DK	141 (11.4)	348 (28.1)	274 (22.2)	220 (17.8)	254 (20.5)	65	20	1322	1237
ES	59 (5.0)	351 (29.8)	352 (29.9)	322 (27.3)	94 (8.0)	12	22	1212	1178
FI	174 (14.0)	371 (29.9)	458 (36.9)	190 (15.3)	49 (3.9)	84	53	1379	1242
FR	241 (15.9)	542 (35.8)	420 (27.7)	217 (14.3)	96 (6.3)	51	102	1669	1516
GB-GBN	61 (7.3)	371 (44.4)	233 (27.9)	154 (18.4)	17 (2.0)	21	16	873	836
HU	70 (7.2)	303 (31.1)	349 (35.8)	189 (19.4)	63 (6.5)	42	5	1021	974
IE	78 (7.5)	465 (44.5)	161 (15.4)	316 (30.3)	24 (2.3)	18	3	1065	1044
IL-A	22 (14.7)	56 (37.3)	54 (36.0)	18 (12.0)		1	1	152	150
IL-J	220 (20.9)	460 (43.7)	163 (15.5)	150 (14.2)	60 (5.7)	6	7	1066	1053
JP	364 (35.1)	379 (36.5)	174 (16.8)	53 (5.1)	67 (6.5)	60	5	1102	1037
KR	128 (9.8)	652 (50.1)	351 (27.0)	140 (10.8)	30 (2.3)	14		1315	1301
LV	86 (9.2)	406 (43.6)	305 (32.7)	112 (12.0)	23 (2.5)	68		1000	932
NL	107 (6.2)	667 (38.7)	579 (33.6)	328 (19.0)	44 (2.6)	67	31	1823	1725
NO	35 (2.5)	299 (21.3)	509 (36.3)	482 (34.3)	79 (5.6)	44	21	1469	1404
NZ	41 (4.1)	245 (24.5)	258 (25.8)	379 (37.9)	78 (7.8)	18	17	1036	1001
PH	156 (13.4)	313 (26.8)	357 (30.6)	248 (21.3)	93 (8.0)	33		1200	1167
PL	617 (49.4)	566 (45.4)	56 (4.5)	9 (0.7)		29		1277	1248
PT	550 (36.9)	710 (47.6)	170 (11.4)	53 (3.6)	8 (0.5)	13	98	1602	1491
RU	938 (41.8)	869 (38.7)	273 (12.2)	121 (5.4)	44 (2.0)	138		2383	2245
SE	38 (3.4)	273 (24.2)	496 (44.0)	251 (22.3)	68 (6.0)	55	5	1186	1126
SI	101 (9.5)	376 (35.3)	283 (26.5)	264 (24.8)	42 (3.9)	26	1	1093	1066
SK	101 (9.3)	401 (36.8)	376 (34.5)	186 (17.1)	26 (2.4)	57	5	1152	1090
TW	191 (10.3)	1005 (54.4)	421 (22.8)	214 (11.6)	17 (0.9)	145	23	2016	1848
US	71 (5.9)	314 (26.1)	256 (21.3)	453 (37.7)	107 (8.9)	14	1	1216	1201
UY	166 (15.3)	432 (39.8)	180 (16.6)	253 (23.3)	54 (5.0)	20	3	1108	1085
VE	76 (6.6)	399 (34.4)	11 (0.9)	539 (46.5)	135 (11.6)	19	20	1199	1160
ZA	336 (14.3)	849 (36.2)	360 (15.3)	624 (26.6)	179 (7.6)	97	38	2483	2348
N Sum	6084	15537	10388	9214	2522	1596	652	45993	
N Valid Sum	6084	15537	10388	9214	2522				43745

V26 - Q5a How proud: The way democracy works

Q.5
How proud are you of [COUNTRY] in each of the following?
(Please, tick one box on each line)

Q.5a The way democracy works

1 Very proud
2 Somewhat proud
3 Not very proud
4 Not proud at all
8 Can't choose
9 No answer, refused

V26 by C_ALPHAN, Absolute Values (Row Percent)

V26	1	2	3	4	8	9	N Sum	N Valid Sum
C_ALPHAN								
					M	M		
AT	156 (16.9)	505 (54.7)	215 (23.3)	47 (5.1)	83		1006	923
AU	521 (26.2)	1130 (56.9)	277 (13.9)	58 (2.9)	144	53	2183	1986
BG	8 (0.8)	82 (8.5)	325 (33.7)	550 (57.0)	87	17	1069	965
CA	224 (19.4)	726 (62.8)	172 (14.9)	34 (2.9)	50	5	1211	1156
CH	220 (22.2)	612 (61.8)	141 (14.2)	17 (1.7)	42	5	1037	990
CL	177 (12.5)	582 (41.2)	550 (39.0)	103 (7.3)	72	21	1505	1412
CZ	37 (3.1)	303 (25.0)	585 (48.3)	286 (23.6)	38	27	1276	1211
DE-E	8 (2.0)	126 (30.8)	217 (53.1)	58 (14.2)	24	4	437	409
DE-W	88 (11.4)	363 (47.1)	251 (32.6)	69 (8.9)	73	6	850	771
DK	311 (24.8)	713 (56.9)	213 (17.0)	15 (1.2)	54	16	1322	1252
ES	154 (13.0)	625 (52.9)	287 (24.3)	115 (9.7)	19	12	1212	1181
FI	162 (13.1)	646 (52.3)	356 (28.8)	71 (5.7)	88	56	1379	1235
FR	111 (7.4)	764 (50.8)	419 (27.9)	210 (14.0)	76	89	1669	1504
GB-GBN	128 (16.5)	410 (52.8)	201 (25.9)	38 (4.9)	76	20	873	777
HU	20 (2.1)	324 (34.6)	488 (52.1)	104 (11.1)	77	8	1021	936
IE	158 (15.7)	501 (49.8)	275 (27.3)	72 (7.2)	57	2	1065	1006
IL-A	37 (24.3)	62 (40.8)	29 (19.1)	24 (15.8)			152	152
IL-J	120 (11.4)	309 (29.3)	415 (39.4)	210 (19.9)	7	5	1066	1054
JP	89 (9.5)	515 (54.8)	285 (30.4)	50 (5.3)	156	7	1102	939
KR	53 (4.2)	370 (29.1)	708 (55.6)	142 (11.2)	42		1315	1273
LV	78 (8.2)	252 (26.4)	406 (42.6)	218 (22.9)	45	1	1000	954
NL	284 (16.7)	891 (52.4)	431 (25.4)	93 (5.5)	73	51	1823	1699
NO	176 (12.7)	757 (54.5)	389 (28.0)	66 (4.8)	57	24	1469	1388
NZ	121 (12.9)	547 (58.5)	212 (22.7)	55 (5.9)	73	28	1036	935
PH	211 (17.9)	423 (35.8)	391 (33.1)	156 (13.2)	19		1200	1181
PL	25 (2.2)	233 (20.4)	656 (57.3)	230 (20.1)	131	2	1277	1144
PT	68 (4.7)	509 (34.8)	594 (40.7)	290 (19.8)	50	91	1602	1461
RU	55 (2.8)	303 (15.6)	811 (41.8)	770 (39.7)	444		2383	1939
SE	145 (12.9)	613 (54.3)	320 (28.4)	50 (4.4)	55	3	1186	1128
SI	46 (4.4)	242 (23.3)	602 (58.1)	147 (14.2)	53	3	1093	1037
SK	9 (0.8)	170 (15.2)	589 (52.7)	350 (31.3)	34		1152	1118
TW	161 (9.1)	563 (31.7)	547 (30.8)	503 (28.4)	205	37	2016	1774
US	379 (33.0)	640 (55.7)	109 (9.5)	22 (1.9)	65	1	1216	1150
UY	217 (20.0)	435 (40.2)	350 (32.3)	81 (7.5)	24	1	1108	1083
VE	260 (22.2)	362 (30.9)	332 (28.3)	219 (18.7)	11	15	1199	1173
ZA	595 (26.4)	793 (35.1)	534 (23.6)	336 (14.9)	190	35	2483	2258
N Sum	5612	17401	13682	5859	2794	645	45993	
N Valid Sum	5612	17401	13682	5859				42554

V27 - Q5b How proud: Its political influence in the world

Q.5

How proud are you of [COUNTRY] in each of the following?

(Please, tick one box on each line)

Q.5b Its political influence in the world

1 Very proud
2 Somewhat proud
3 Not very proud
4 Not proud at all
8 Can't choose
9 No answer, refused

V27 by C_ALPHAN, Absolute Values (Row Percent)

V27 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	79 (9.3)	370 (43.4)	333 (39.1)	70 (8.2)	154		1006	852
AU	186 (9.6)	971 (50.0)	600 (30.9)	186 (9.6)	176	64	2183	1943
BG	15 (1.7)	144 (15.8)	378 (41.6)	372 (40.9)	140	20	1069	909
CA	160 (14.1)	665 (58.6)	268 (23.6)	41 (3.6)	73	4	1211	1134
CH	53 (5.7)	461 (49.3)	356 (38.0)	66 (7.1)	96	5	1037	936
CL	241 (18.0)	553 (41.4)	437 (32.7)	105 (7.9)	137	32	1505	1336
CZ	24 (2.1)	301 (25.8)	596 (51.0)	247 (21.1)	74	34	1276	1168
DE-E	13 (3.3)	203 (50.9)	154 (38.6)	29 (7.3)	31	7	437	399
DE-W	60 (8.0)	356 (47.4)	273 (36.4)	62 (8.3)	94	5	850	751
DK	98 (8.4)	571 (49.1)	436 (37.5)	58 (5.0)	135	24	1322	1163
ES	114 (10.3)	525 (47.3)	355 (32.0)	115 (10.4)	82	21	1212	1109
FI	69 (5.9)	457 (39.0)	507 (43.2)	140 (11.9)	140	66	1379	1173
FR	127 (8.9)	864 (60.8)	319 (22.4)	112 (7.9)	142	105	1669	1422
GB-GBN	83 (10.6)	380 (48.7)	249 (31.9)	68 (8.7)	71	22	873	780
HU	24 (2.8)	256 (30.2)	454 (53.5)	114 (13.4)	160	13	1021	848
IE	159 (16.1)	557 (56.4)	211 (21.4)	60 (6.1)	74	4	1065	987
IL-A	24 (15.8)	46 (30.3)	59 (38.8)	23 (15.1)			152	152
IL-J	100 (9.8)	278 (27.1)	451 (44.0)	196 (19.1)	25	16	1066	1025
JP	45 (4.9)	276 (30.3)	435 (47.7)	156 (17.1)	184	6	1102	912
KR	24 (1.9)	192 (15.2)	736 (58.4)	309 (24.5)	54		1315	1261
LV	27 (3.0)	218 (24.0)	391 (43.0)	273 (30.0)	90	1	1000	909
NL	71 (4.4)	586 (36.0)	769 (47.3)	201 (12.4)	137	59	1823	1627
NO	85 (6.2)	673 (49.4)	492 (36.1)	113 (8.3)	85	21	1469	1363
NZ	112 (12.2)	502 (54.5)	235 (25.5)	72 (7.8)	85	30	1036	921
PH	115 (9.8)	294 (25.1)	498 (42.5)	264 (22.5)	29		1200	1171
PL	38 (3.4)	423 (37.7)	539 (48.1)	121 (10.8)	155	1	1277	1121
PT	62 (4.5)	464 (33.6)	581 (42.0)	276 (20.0)	119	100	1602	1383
RU	135 (6.8)	627 (31.4)	762 (38.1)	476 (23.8)	383		2383	2000
SE	45 (4.3)	435 (41.3)	485 (46.1)	88 (8.4)	127	6	1186	1053
SI	37 (3.7)	313 (30.9)	527 (52.1)	135 (13.3)	80	1	1093	1012
SK	17 (1.6)	214 (19.8)	595 (55.1)	253 (23.4)	73		1152	1079
TW	61 (3.5)	338 (19.6)	538 (31.1)	791 (45.8)	246	42	2016	1728
US	263 (22.8)	632 (54.9)	220 (19.1)	36 (3.1)	64	1	1216	1151
UY	82 (7.9)	282 (27.1)	458 (44.0)	218 (21.0)	64	4	1108	1040
VE	250 (21.9)	373 (32.7)	301 (26.4)	218 (19.1)	31	26	1199	1142
ZA	490 (23.2)	834 (39.6)	527 (25.0)	257 (12.2)	325	50	2483	2108
N Sum	3588	15634	15525	6321	4135	790	45993	
N Valid Sum	3588	15634	15525	6321				41068

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V28 - Q5c How proud: [Country's] economic achievements

Q.5

How proud are you of [COUNTRY] in each of the following?

(Please, tick one box on each line)

Q.5c [COUNTRY's] economic achievements

1 Very proud
2 Somewhat proud
3 Not very proud
4 Not proud at all
8 Can't choose
9 No answer, refused

V28 by C_ALPHAN, Absolute Values (Row Percent)

V28 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	200 (21.8)	530 (57.7)	159 (17.3)	29 (3.2)	88		1006	918
AU	448 (22.4)	1249 (62.4)	261 (13.0)	43 (2.1)	124	58	2183	2001
BG	7 (0.7)	56 (5.9)	283 (29.6)	611 (63.8)	95	17	1069	957
CA	170 (14.9)	759 (66.6)	187 (16.4)	23 (2.0)	66	6	1211	1139
CH	127 (13.1)	560 (57.7)	250 (25.7)	34 (3.5)	60	6	1037	971
CL	360 (25.4)	694 (48.9)	316 (22.3)	49 (3.5)	72	14	1505	1419
CZ	23 (1.9)	162 (13.7)	535 (45.2)	463 (39.1)	47	46	1276	1183
DE-E	18 (4.3)	180 (43.5)	162 (39.1)	54 (13.0)	19	4	437	414
DE-W	91 (11.6)	354 (45.1)	253 (32.2)	87 (11.1)	57	8	850	785
DK	145 (12.7)	639 (55.9)	316 (27.6)	43 (3.8)	149	30	1322	1143
ES	156 (13.8)	653 (57.8)	259 (22.9)	62 (5.5)	63	19	1212	1130
FI	171 (14.1)	675 (55.6)	306 (25.2)	61 (5.0)	95	71	1379	1213
FR	32 (2.2)	428 (29.8)	662 (46.2)	312 (21.8)	115	120	1669	1434
GB-GBN	115 (14.9)	420 (54.5)	205 (26.6)	31 (4.0)	69	33	873	771
HU	34 (3.6)	328 (34.9)	458 (48.7)	120 (12.8)	73	8	1021	940
IE	348 (33.7)	549 (53.1)	103 (10.0)	33 (3.2)	29	3	1065	1033
IL-A	22 (14.5)	34 (22.4)	50 (32.9)	46 (30.3)			152	152
IL-J	91 (8.7)	248 (23.7)	356 (34.0)	352 (33.6)	7	12	1066	1047
JP	122 (12.7)	464 (48.4)	279 (29.1)	94 (9.8)	138	5	1102	959
KR	82 (6.3)	506 (39.1)	587 (45.4)	119 (9.2)	21		1315	1294
LV	38 (3.9)	183 (19.0)	447 (46.4)	295 (30.6)	36	1	1000	963
NL	169 (10.1)	893 (53.1)	500 (29.7)	119 (7.1)	87	55	1823	1681
NO	272 (19.7)	717 (52.0)	339 (24.6)	51 (3.7)	66	24	1469	1379
NZ	128 (13.5)	575 (60.8)	197 (20.8)	45 (4.8)	71	20	1036	945
PH	168 (14.2)	372 (31.5)	380 (32.1)	262 (22.2)	18		1200	1182
PL	18 (1.6)	298 (26.4)	599 (53.1)	213 (18.9)	147	2	1277	1128
PT	31 (2.1)	286 (19.8)	669 (46.4)	457 (31.7)	66	93	1602	1443
RU	59 (2.8)	326 (15.4)	878 (41.4)	860 (40.5)	260		2383	2123
SE	42 (4.0)	387 (36.5)	450 (42.5)	180 (17.0)	123	4	1186	1059
SI	53 (5.2)	427 (41.6)	438 (42.6)	109 (10.6)	62	4	1093	1027
SK	18 (1.7)	237 (21.9)	497 (45.9)	331 (30.6)	67	2	1152	1083
TW	223 (11.8)	703 (37.4)	494 (26.2)	462 (24.5)	110	24	2016	1882
US	462 (39.1)	562 (47.6)	132 (11.2)	25 (2.1)	33	2	1216	1181
UY	52 (4.8)	231 (21.4)	472 (43.7)	324 (30.0)	28	1	1108	1079
VE	293 (24.9)	446 (37.8)	272 (23.1)	168 (14.2)	11	9	1199	1179
ZA	565 (26.3)	911 (42.4)	447 (20.8)	226 (10.5)	297	37	2483	2149
N Sum	5353	17042	13198	6793	2869	738	45993	
N Valid Sum	5353	17042	13198	6793				42386

V29 - Q5d How proud: Its social security system

Q.5
How proud are you of [COUNTRY] in each of the following?
(Please, tick one box on each line)

Q.5d Its social security system

1 Very proud
2 Somewhat proud
3 Not very proud
4 Not proud at all
8 Can't choose
9 No answer, refused

V29 by C_ALPHAN, Absolute Values (Row Percent)

V29 / C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	275 (29.0)	448 (47.3)	175 (18.5)	49 (5.2)	59		1006	947
AU	260 (12.9)	943 (46.8)	587 (29.1)	225 (11.2)	109	59	2183	2015
BG	5 (0.5)	56 (5.9)	282 (29.6)	610 (64.0)	98	18	1069	953
CA	284 (24.4)	636 (54.6)	191 (16.4)	53 (4.6)	44	3	1211	1164
CH	224 (22.4)	482 (48.2)	210 (21.0)	84 (8.4)	34	3	1037	1000
CL	137 (9.8)	459 (32.9)	603 (43.2)	198 (14.2)	82	26	1505	1397
CZ	30 (2.5)	215 (17.8)	499 (41.4)	461 (38.3)	28	43	1276	1205
DE-E	12 (2.9)	167 (39.9)	167 (39.9)	73 (17.4)	11	7	437	419
DE-W	93 (11.8)	407 (51.5)	205 (25.9)	85 (10.8)	54	6	850	790
DK	332 (26.3)	646 (51.1)	242 (19.2)	43 (3.4)	36	23	1322	1263
ES	209 (17.8)	606 (51.7)	299 (25.5)	59 (5.0)	24	15	1212	1173
FI	336 (26.0)	681 (52.7)	200 (15.5)	76 (5.9)	30	56	1379	1293
FR	454 (29.6)	738 (48.1)	219 (14.3)	123 (8.0)	48	87	1669	1534
GB-GBN	93 (11.8)	324 (41.0)	280 (35.4)	93 (11.8)	59	24	873	790
HU	14 (1.6)	148 (17.2)	482 (56.1)	215 (25.0)	157	5	1021	859
IE	155 (15.8)	472 (48.0)	283 (28.8)	73 (7.4)	74	8	1065	983
IL-A	43 (28.5)	67 (44.4)	24 (15.9)	17 (11.3)		1	152	151
IL-J	57 (5.5)	232 (22.2)	371 (35.5)	385 (36.8)	9	12	1066	1045
JP	51 (5.3)	337 (35.1)	404 (42.1)	167 (17.4)	137	6	1102	959
KR	20 (1.5)	204 (15.8)	718 (55.6)	350 (27.1)	23		1315	1292
LV	10 (1.0)	81 (8.4)	325 (33.6)	550 (56.9)	33	1	1000	966
NL	373 (21.6)	859 (49.7)	373 (21.6)	122 (7.1)	44	52	1823	1727
NO	195 (13.8)	707 (50.1)	394 (27.9)	116 (8.2)	33	24	1469	1412
NZ	106 (11.1)	396 (41.6)	321 (33.7)	129 (13.6)	60	24	1036	952
PH	156 (13.4)	362 (31.2)	433 (37.3)	210 (18.1)	39		1200	1161
PL	12 (1.0)	136 (11.3)	545 (45.2)	513 (42.5)	69	2	1277	1206
PT	26 (1.8)	257 (17.7)	644 (44.4)	525 (36.2)	50	100	1602	1452
RU	49 (2.2)	180 (8.0)	641 (28.4)	1390 (61.5)	123		2383	2260
SE	145 (12.9)	547 (48.6)	311 (27.6)	122 (10.8)	51	10	1186	1125
SI	41 (3.9)	318 (30.3)	504 (48.0)	188 (17.9)	42		1093	1051
SK	3 (0.3)	83 (7.4)	400 (35.5)	641 (56.9)	24	1	1152	1127
TW	113 (6.0)	562 (30.0)	678 (36.2)	521 (27.8)	118	24	2016	1874
US	150 (12.9)	488 (41.8)	397 (34.0)	132 (11.3)	47	2	1216	1167
UY	95 (8.8)	310 (28.8)	386 (35.8)	286 (26.6)	29	2	1108	1077
VE	160 (13.6)	387 (32.9)	363 (30.9)	266 (22.6)	14	9	1199	1176
ZA	437 (20.7)	751 (35.5)	576 (27.2)	351 (16.6)	316	52	2483	2115
N Sum	5155	14692	13732	9501	2208	705	45993	
N Valid Sum	5155	14692	13732	9501				43080

V30 - Q5e How proud: Its scientific and technological achievements

Q.5
How proud are you of [COUNTRY] in each of the following?
(Please, tick one box on each line)

Q.5e Its scientific and technological achievements

1 Very proud
2 Somewhat proud
3 Not very proud
4 Not proud at all
8 Can't choose
9 No answer, refused

V30 by C_ALPHAN, Absolute Values (Row Percent)

V30 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	299 (34.0)	447 (50.8)	108 (12.3)	26 (3.0)	126		1006	880
AU	1014 (49.7)	914 (44.8)	93 (4.6)	19 (0.9)	74	69	2183	2040
BG	105 (12.7)	350 (42.2)	207 (25.0)	167 (20.1)	215	25	1069	829
CA	387 (33.6)	682 (59.3)	70 (6.1)	12 (1.0)	58	2	1211	1151
CH	314 (32.8)	562 (58.7)	65 (6.8)	16 (1.7)	76	4	1037	957
CL	295 (21.7)	703 (51.8)	302 (22.2)	58 (4.3)	111	36	1505	1358
CZ	137 (12.3)	647 (58.2)	245 (22.1)	82 (7.4)	105	60	1276	1111
DE-E	56 (13.8)	281 (69.2)	56 (13.8)	13 (3.2)	23	8	437	406
DE-W	162 (21.5)	450 (59.7)	114 (15.1)	28 (3.7)	89	7	850	754
DK	249 (22.2)	644 (57.3)	208 (18.5)	23 (2.0)	172	26	1322	1124
ES	179 (16.1)	668 (60.1)	203 (18.3)	61 (5.5)	85	16	1212	1111
FI	410 (33.9)	646 (53.4)	144 (11.9)	10 (0.8)	107	62	1379	1210
FR	360 (24.5)	920 (62.5)	160 (10.9)	31 (2.1)	86	112	1669	1471
GB-GBN	234 (30.1)	436 (56.1)	85 (10.9)	22 (2.8)	66	30	873	777
HU	322 (33.9)	529 (55.6)	82 (8.6)	18 (1.9)	66	4	1021	951
IE	278 (29.9)	504 (54.1)	125 (13.4)	24 (2.6)	115	19	1065	931
IL-A	52 (34.4)	66 (43.7)	24 (15.9)	9 (6.0)		1	152	151
IL-J	573 (55.4)	396 (38.3)	50 (4.8)	16 (1.5)	23	8	1066	1035
JP	429 (43.0)	491 (49.2)	62 (6.2)	16 (1.6)	98	6	1102	998
KR	145 (11.4)	699 (54.7)	376 (29.4)	57 (4.5)	38		1315	1277
LV	65 (7.2)	367 (40.8)	322 (35.8)	146 (16.2)	99	1	1000	900
NL	349 (21.6)	982 (60.7)	246 (15.2)	40 (2.5)	151	55	1823	1617
NO	141 (11.0)	749 (58.3)	344 (26.8)	51 (4.0)	158	26	1469	1285
NZ	446 (46.2)	468 (48.4)	42 (4.3)	10 (1.0)	47	23	1036	966
PH	248 (21.1)	523 (44.4)	319 (27.1)	87 (7.4)	23		1200	1177
PL	123 (11.1)	663 (59.7)	270 (24.3)	55 (5.0)	165	1	1277	1111
PT	84 (6.4)	594 (45.0)	490 (37.1)	152 (11.5)	187	95	1602	1320
RU	508 (24.0)	1052 (49.8)	390 (18.4)	164 (7.8)	269		2383	2114
SE	240 (23.7)	631 (62.3)	121 (11.9)	21 (2.1)	160	13	1186	1013
SI	98 (9.8)	554 (55.3)	310 (30.9)	40 (4.0)	88	3	1093	1002
SK	50 (5.0)	449 (45.0)	374 (37.5)	125 (12.5)	152	2	1152	998
TW	253 (14.2)	833 (46.8)	542 (30.4)	153 (8.6)	206	29	2016	1781
US	691 (58.8)	433 (36.8)	38 (3.2)	14 (1.2)	38	2	1216	1176
UY	205 (21.4)	443 (46.1)	213 (22.2)	99 (10.3)	145	3	1108	960
VE	383 (33.1)	492 (42.6)	166 (14.4)	115 (9.9)	24	19	1199	1156
ZA	637 (31.8)	941 (47.0)	297 (14.8)	129 (6.4)	440	39	2483	2004
N Sum	10521	21209	7263	2109	4085	806	45993	
N Valid Sum	10521	21209	7263	2109				41102

V31 - Q5f How proud: Its achievements in sports

Q.5

How proud are you of [COUNTRY] in each of the following?

(Please, tick one box on each line)

Q.5f Its achievements in sports

1 Very proud
2 Somewhat proud
3 Not very proud
4 Not proud at all
8 Can't choose
9 No answer, refused

V31 by C_ALPHAN, Absolute Values (Row Percent)

V31 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	463 (49.3)	367 (39.1)	81 (8.6)	28 (3.0)	67		1006	939
AU	1213 (58.5)	738 (35.6)	85 (4.1)	38 (1.8)	56	53	2183	2074
BG	469 (50.9)	374 (40.6)	45 (4.9)	33 (3.6)	124	24	1069	921
CA	372 (32.2)	641 (55.5)	108 (9.4)	33 (2.9)	52	5	1211	1154
CH	182 (19.3)	499 (52.8)	205 (21.7)	59 (6.2)	86	6	1037	945
CL	391 (27.2)	659 (45.9)	313 (21.8)	72 (5.0)	45	25	1505	1435
CZ	498 (41.1)	591 (48.7)	104 (8.6)	20 (1.6)	23	40	1276	1213
DE-E	77 (18.5)	270 (64.9)	59 (14.2)	10 (2.4)	17	4	437	416
DE-W	129 (16.6)	424 (54.6)	174 (22.4)	50 (6.4)	67	6	850	777
DK	296 (25.1)	618 (52.5)	218 (18.5)	45 (3.8)	123	22	1322	1177
ES	245 (21.5)	737 (64.6)	133 (11.7)	26 (2.3)	54	17	1212	1141
FI	182 (14.4)	531 (42.1)	403 (32.0)	145 (11.5)	57	61	1379	1261
FR	143 (10.7)	871 (65.1)	241 (18.0)	83 (6.2)	225	106	1669	1338
GB-GBN	145 (18.1)	408 (50.8)	199 (24.8)	51 (6.4)	47	23	873	803
HU	453 (46.2)	467 (47.6)	53 (5.4)	8 (0.8)	36	4	1021	981
IE	631 (60.4)	378 (36.2)	27 (2.6)	9 (0.9)	14	6	1065	1045
IL-A	16 (10.5)	44 (28.9)	68 (44.7)	24 (15.8)			152	152
IL-J	100 (10.1)	322 (32.5)	380 (38.3)	189 (19.1)	48	27	1066	991
JP	389 (37.5)	533 (51.4)	97 (9.4)	17 (1.6)	60	6	1102	1036
KR	391 (30.1)	763 (58.7)	129 (9.9)	16 (1.2)	16		1315	1299
LV	394 (40.8)	468 (48.5)	69 (7.2)	34 (3.5)	34	1	1000	965
NL	451 (26.7)	954 (56.4)	210 (12.4)	76 (4.5)	85	47	1823	1691
NO	388 (28.2)	706 (51.3)	214 (15.5)	69 (5.0)	76	16	1469	1377
NZ	614 (61.5)	350 (35.0)	26 (2.6)	9 (0.9)	19	18	1036	999
PH	475 (40.0)	526 (44.3)	149 (12.6)	37 (3.1)	13		1200	1187
PL	177 (14.8)	682 (57.2)	284 (23.8)	49 (4.1)	82	3	1277	1192
PT	521 (35.8)	739 (50.8)	166 (11.4)	30 (2.1)	48	98	1602	1456
RU	562 (26.2)	1060 (49.5)	400 (18.7)	120 (5.6)	241		2383	2142
SE	387 (34.3)	575 (51.0)	126 (11.2)	39 (3.5)	52	7	1186	1127
SI	352 (33.1)	561 (52.8)	136 (12.8)	13 (1.2)	31		1093	1062
SK	423 (37.7)	557 (49.6)	120 (10.7)	23 (2.0)	28	1	1152	1123
TW	181 (9.8)	769 (41.4)	669 (36.0)	237 (12.8)	132	28	2016	1856
US	511 (44.7)	520 (45.5)	88 (7.7)	23 (2.0)	72	2	1216	1142
UY	306 (28.3)	491 (45.5)	195 (18.1)	88 (8.1)	26	2	1108	1080
VE	817 (68.8)	292 (24.6)	42 (3.5)	37 (3.1)	6	5	1199	1188
ZA	1081 (47.2)	926 (40.5)	206 (9.0)	75 (3.3)	152	43	2483	2288
N Sum	14425	20411	6222	1915	2314	706	45993	
N Valid Sum	14425	20411	6222	1915				42973

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V32 - Q5g How proud: Its achievements in the arts and literature

Q.5

How proud are you of [COUNTRY] in each of the following?

(Please, tick one box on each line)

Q.5g Its achievements in the arts and literature

1 Very proud
2 Somewhat proud
3 Not very proud
4 Not proud at all
8 Can't choose
9 No answer, refused

V32 by C_ALPHAN, Absolute Values (Row Percent)

V32 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	303 (35.3)	435 (50.7)	96 (11.2)	24 (2.8)	148		1006	858
AU	658 (33.3)	1077 (54.5)	201 (10.2)	39 (2.0)	149	59	2183	1975
BG	303 (36.3)	378 (45.3)	103 (12.4)	50 (6.0)	206	29	1069	834
CA	289 (27.0)	653 (61.1)	103 (9.6)	24 (2.2)	138	4	1211	1069
CH	149 (17.2)	518 (60.0)	172 (19.9)	25 (2.9)	165	8	1037	864
CL	609 (43.5)	621 (44.4)	146 (10.4)	24 (1.7)	86	19	1505	1400
CZ	343 (29.5)	630 (54.2)	146 (12.6)	43 (3.7)	64	50	1276	1162
DE-E	65 (17.0)	262 (68.4)	49 (12.8)	7 (1.8)	49	5	437	383
DE-W	128 (18.1)	376 (53.0)	161 (22.7)	44 (6.2)	132	9	850	709
DK	179 (16.8)	571 (53.5)	270 (25.3)	48 (4.5)	228	26	1322	1068
ES	237 (21.2)	752 (67.3)	108 (9.7)	20 (1.8)	81	14	1212	1117
FI	205 (17.1)	613 (51.1)	308 (25.7)	74 (6.2)	116	63	1379	1200
FR	349 (25.6)	834 (61.2)	136 (10.0)	43 (3.2)	180	127	1669	1362
GB-GBN	181 (24.5)	410 (55.6)	114 (15.4)	33 (4.5)	100	35	873	738
HU	440 (46.0)	455 (47.5)	56 (5.9)	6 (0.6)	60	4	1021	957
IE	551 (56.3)	381 (38.9)	36 (3.7)	11 (1.1)	75	11	1065	979
IL-A	20 (13.2)	47 (31.1)	65 (43.0)	19 (12.6)	1		152	151
IL-J	201 (20.6)	445 (45.6)	253 (25.9)	76 (7.8)	63	28	1066	975
JP	407 (41.3)	485 (49.2)	80 (8.1)	13 (1.3)	111	6	1102	985
KR	121 (9.5)	655 (51.3)	440 (34.5)	60 (4.7)	39		1315	1276
LV	220 (23.7)	486 (52.3)	157 (16.9)	66 (7.1)	70	1	1000	929
NL	274 (17.9)	827 (54.1)	352 (23.0)	75 (4.9)	246	49	1823	1528
NO	184 (14.4)	745 (58.2)	296 (23.1)	55 (4.3)	163	26	1469	1280
NZ	376 (39.4)	475 (49.7)	83 (8.7)	21 (2.2)	61	20	1036	955
PH	373 (31.7)	547 (46.5)	207 (17.6)	50 (4.2)	23		1200	1177
PL	162 (14.8)	678 (61.9)	224 (20.4)	32 (2.9)	179	2	1277	1096
PT	466 (32.4)	777 (54.0)	168 (11.7)	28 (1.9)	67	96	1602	1439
RU	641 (31.0)	1005 (48.6)	324 (15.7)	97 (4.7)	316		2383	2067
SE	162 (16.5)	569 (57.9)	215 (21.9)	37 (3.8)	194	9	1186	983
SI	165 (16.7)	566 (57.3)	224 (22.7)	32 (3.2)	100	6	1093	987
SK	275 (25.4)	575 (53.1)	192 (17.7)	40 (3.7)	70		1152	1082
TW	125 (7.4)	650 (38.4)	691 (40.8)	227 (13.4)	286	37	2016	1693
US	469 (41.4)	581 (51.2)	72 (6.3)	12 (1.1)	81	1	1216	1134
UY	365 (38.0)	460 (47.9)	106 (11.0)	29 (3.0)	144	4	1108	960
VE	578 (49.7)	444 (38.2)	90 (7.7)	51 (4.4)	20	16	1199	1163
ZA	710 (35.0)	961 (47.4)	265 (13.1)	91 (4.5)	420	36	2483	2027
N Sum	11283	20944	6709	1626	4631	800	45993	
N Valid Sum	11283	20944	6709	1626				40562

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V33 - Q5h How proud: [Country's] armed forces

Q.5

How proud are you of [COUNTRY] in each of the following?

(Please, tick one box on each line)

Q.5h [COUNTRY'S] armed forces

1 Very proud
2 Somewhat proud
3 Not very proud
4 Not proud at all
8 Can't choose
9 No answer, refused

V33 by C_ALPHAN, Absolute Values (Row Percent)

V33 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	104 (13.0)	321 (40.0)	215 (26.8)	163 (20.3)	203		1006	803
AU	862 (42.1)	928 (45.3)	197 (9.6)	61 (3.0)	84	51	2183	2048
BG	62 (8.0)	184 (23.8)	269 (34.8)	257 (33.3)	264	33	1069	772
CA	329 (28.7)	459 (40.0)	255 (22.2)	105 (9.1)	58	5	1211	1148
CH	106 (11.2)	342 (36.2)	311 (32.9)	187 (19.8)	81	10	1037	946
CL	405 (28.5)	580 (40.8)	336 (23.7)	99 (7.0)	62	23	1505	1420
CZ	63 (5.4)	324 (27.9)	476 (41.0)	298 (25.7)	68	47	1276	1161
DE-E	7 (1.9)	100 (27.6)	164 (45.3)	91 (25.1)	69	6	437	362
DE-W	31 (4.6)	210 (31.2)	302 (44.8)	131 (19.4)	166	10	850	674
DK	87 (7.7)	429 (38.2)	391 (34.8)	216 (19.2)	178	21	1322	1123
ES	159 (13.8)	569 (49.5)	304 (26.4)	118 (10.3)	42	20	1212	1150
FI	306 (25.6)	507 (42.4)	267 (22.3)	115 (9.6)	123	61	1379	1195
FR	200 (15.8)	623 (49.2)	276 (21.8)	167 (13.2)	293	110	1669	1266
GB-GBN	433 (53.1)	307 (37.6)	55 (6.7)	21 (2.6)	43	14	873	816
HU	31 (3.7)	203 (24.2)	391 (46.5)	215 (25.6)	174	7	1021	840
IE	341 (34.9)	459 (47.0)	127 (13.0)	49 (5.0)	81	8	1065	976
IL-A	44 (28.9)	38 (25.0)	33 (21.7)	37 (24.3)			152	152
IL-J	638 (61.0)	284 (27.2)	80 (7.6)	44 (4.2)	11	9	1066	1046
JP	83 (10.0)	286 (34.4)	339 (40.7)	124 (14.9)	260	10	1102	832
KR	76 (6.0)	352 (27.6)	636 (49.9)	210 (16.5)	41		1315	1274
LV	54 (6.0)	222 (24.6)	308 (34.2)	317 (35.2)	98	1	1000	901
NL	139 (8.9)	577 (36.9)	524 (33.5)	323 (20.7)	208	52	1823	1563
NO	46 (3.7)	391 (31.9)	517 (42.1)	273 (22.2)	217	25	1469	1227
NZ	294 (31.4)	397 (42.5)	170 (18.2)	74 (7.9)	75	26	1036	935
PH	250 (21.1)	416 (35.2)	338 (28.6)	179 (15.1)	17		1200	1183
PL	147 (13.3)	619 (55.8)	268 (24.2)	75 (6.8)	167	1	1277	1109
PT	183 (13.2)	541 (39.0)	445 (32.1)	217 (15.7)	118	98	1602	1386
RU	322 (14.9)	651 (30.2)	667 (30.9)	516 (23.9)	227		2383	2156
SE	33 (3.5)	214 (22.8)	445 (47.4)	246 (26.2)	239	9	1186	938
SI	82 (8.1)	402 (39.7)	378 (37.3)	151 (14.9)	77	3	1093	1013
SK	79 (8.0)	355 (35.9)	369 (37.3)	186 (18.8)	161	2	1152	989
TW	89 (5.3)	401 (24.1)	628 (37.7)	546 (32.8)	311	41	2016	1664
US	898 (75.8)	214 (18.1)	53 (4.5)	19 (1.6)	31	1	1216	1184
UY	128 (12.6)	280 (27.6)	266 (26.2)	341 (33.6)	91	2	1108	1015
VE	389 (33.5)	394 (33.9)	191 (16.4)	188 (16.2)	17	20	1199	1162
ZA	575 (27.9)	893 (43.3)	397 (19.2)	198 (9.6)	375	45	2483	2063
N Sum	8075	14472	11388	6557	4730	771	45993	
N Valid Sum	8075	14472	11388	6557				40492

V34 - Q5i How proud: Its history

Q.5

How proud are you of [COUNTRY] in each of the following?

(Please, tick one box on each line)

Q.5i Its history

1 Very proud
2 Somewhat proud
3 Not very proud
4 Not proud at all
8 Can't choose
9 No answer, refused

V34 by C_ALPHAN, Absolute Values (Row Percent)

V34 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	273 (31.0)	422 (47.8)	147 (16.7)	40 (4.5)	124		1006	882
AU	734 (36.2)	874 (43.1)	314 (15.5)	106 (5.2)	101	54	2183	2028
BG	588 (60.5)	302 (31.1)	55 (5.7)	27 (2.8)	73	24	1069	972
CA	502 (43.5)	558 (48.3)	80 (6.9)	15 (1.3)	53	3	1211	1155
CH	210 (21.9)	547 (57.1)	165 (17.2)	36 (3.8)	73	6	1037	958
CL	605 (42.0)	594 (41.2)	212 (14.7)	30 (2.1)	49	15	1505	1441
CZ	459 (38.3)	554 (46.3)	147 (12.3)	37 (3.1)	25	54	1276	1197
DE-E	24 (6.0)	137 (34.5)	166 (41.8)	70 (17.6)	35	5	437	397
DE-W	65 (8.7)	228 (30.4)	306 (40.9)	150 (20.0)	96	5	850	749
DK	367 (30.9)	610 (51.4)	182 (15.3)	27 (2.3)	115	21	1322	1186
ES	282 (24.4)	659 (57.1)	168 (14.5)	46 (4.0)	38	19	1212	1155
FI	432 (35.2)	613 (49.9)	155 (12.6)	28 (2.3)	86	65	1379	1228
FR	573 (40.2)	709 (49.7)	114 (8.0)	31 (2.2)	139	103	1669	1427
GB-GBN	403 (49.6)	312 (38.4)	78 (9.6)	19 (2.3)	39	22	873	812
HU	301 (31.2)	489 (50.6)	149 (15.4)	27 (2.8)	49	6	1021	966
IE	532 (51.8)	421 (41.0)	61 (5.9)	13 (1.3)	23	15	1065	1027
IL-A	17 (11.3)	47 (31.3)	58 (38.7)	28 (18.7)	1	1	152	150
IL-J	648 (62.7)	290 (28.1)	77 (7.5)	18 (1.7)	19	14	1066	1033
JP	252 (26.7)	462 (48.9)	195 (20.6)	36 (3.8)	147	10	1102	945
KR	347 (26.8)	614 (47.3)	284 (21.9)	52 (4.0)	18		1315	1297
LV	135 (15.6)	337 (38.9)	254 (29.3)	140 (16.2)	133	1	1000	866
NL	384 (23.1)	883 (53.1)	299 (18.0)	96 (5.8)	113	48	1823	1662
NO	297 (22.0)	778 (57.6)	234 (17.3)	42 (3.1)	98	20	1469	1351
NZ	283 (30.1)	432 (46.0)	185 (19.7)	39 (4.2)	68	29	1036	939
PH	538 (45.9)	454 (38.8)	138 (11.8)	41 (3.5)	29		1200	1171
PL	343 (28.8)	685 (57.6)	142 (11.9)	20 (1.7)	85	2	1277	1190
PT	790 (53.8)	570 (38.8)	94 (6.4)	15 (1.0)	36	97	1602	1469
RU	910 (41.8)	887 (40.8)	272 (12.5)	107 (4.9)	207		2383	2176
SE	172 (16.4)	543 (51.9)	290 (27.7)	42 (4.0)	130	9	1186	1047
SI	262 (25.3)	586 (56.7)	151 (14.6)	35 (3.4)	59		1093	1034
SK	343 (31.5)	525 (48.2)	174 (16.0)	47 (4.3)	61	2	1152	1089
TW	356 (20.6)	700 (40.6)	485 (28.1)	185 (10.7)	247	43	2016	1726
US	727 (61.4)	365 (30.8)	70 (5.9)	22 (1.9)	31	1	1216	1184
UY	532 (49.4)	435 (40.4)	83 (7.7)	26 (2.4)	31	1	1108	1076
VE	813 (68.9)	302 (25.6)	27 (2.3)	38 (3.2)	9	10	1199	1180
ZA	929 (41.3)	802 (35.6)	318 (14.1)	201 (8.9)	186	47	2483	2250
N Sum	15428	18726	6329	1932	2826	752	45993	
N Valid Sum	15428	18726	6329	1932				42415

V35 - Q5j How proud: Its fair and equal treatment of all groups in society

Q.5
How proud are you of [COUNTRY] in each of the following?
(Please, tick one box on each line)

Q.5j Its fair and equal treatment of all groups in society

1 Very proud
2 Somewhat proud
3 Not very proud
4 Not proud at all
8 Can't choose
9 No answer, refused

V35 by C_ALPHAN, Absolute Values (Row Percent)

V35 C_ALPHAN	1	2	3	4	8	9	N Sum	N Valid Sum
					M	M		
AT	145 (15.8)	420 (45.7)	277 (30.1)	78 (8.5)	86		1006	920
AU	385 (19.1)	843 (41.8)	564 (28.0)	223 (11.1)	110	58	2183	2015
BG	155 (17.9)	318 (36.6)	239 (27.5)	156 (18.0)	176	25	1069	868
CA	298 (25.8)	579 (50.2)	210 (18.2)	67 (5.8)	51	6	1211	1154
CH	150 (16.6)	479 (52.9)	201 (22.2)	76 (8.4)	120	11	1037	906
CL	171 (12.0)	503 (35.2)	505 (35.4)	249 (17.4)	58	19	1505	1428
CZ	26 (2.2)	227 (19.6)	549 (47.5)	355 (30.7)	77	42	1276	1157
DE-E	10 (2.6)	110 (29.0)	170 (44.9)	89 (23.5)	52	6	437	379
DE-W	31 (4.3)	285 (39.7)	313 (43.7)	88 (12.3)	126	7	850	717
DK	131 (10.8)	474 (39.0)	461 (37.9)	150 (12.3)	87	19	1322	1216
ES	141 (12.2)	657 (56.7)	269 (23.2)	91 (7.9)	36	18	1212	1158
FI	147 (12.0)	440 (35.8)	448 (36.5)	193 (15.7)	95	56	1379	1228
FR	111 (7.9)	526 (37.5)	491 (35.0)	276 (19.7)	162	103	1669	1404
GB-GBN	122 (15.8)	338 (43.7)	232 (30.0)	82 (10.6)	79	20	873	774
HU	37 (4.2)	349 (39.5)	412 (46.6)	86 (9.7)	131	6	1021	884
IE	157 (15.2)	428 (41.6)	334 (32.4)	111 (10.8)	29	6	1065	1030
IL-A	16 (10.5)	61 (40.1)	31 (20.4)	44 (28.9)			152	152
IL-J	67 (6.4)	206 (19.7)	401 (38.4)	370 (35.4)	11	11	1066	1044
JP	75 (8.2)	383 (42.0)	339 (37.2)	114 (12.5)	185	6	1102	911
KR	28 (2.2)	186 (14.5)	666 (52.0)	401 (31.3)	34		1315	1281
LV	11 (1.2)	101 (10.9)	306 (32.9)	511 (55.0)	70	1	1000	929
NL	203 (12.1)	658 (39.2)	594 (35.4)	225 (13.4)	99	44	1823	1680
NO	89 (6.6)	499 (37.0)	572 (42.4)	190 (14.1)	95	24	1469	1350
NZ	137 (14.4)	427 (44.9)	244 (25.7)	143 (15.0)	62	23	1036	951
PH	202 (17.3)	400 (34.2)	372 (31.8)	194 (16.6)	32		1200	1168
PL	53 (4.6)	226 (19.6)	520 (45.0)	356 (30.8)	121	1	1277	1155
PT	89 (6.3)	386 (27.3)	572 (40.5)	366 (25.9)	92	97	1602	1413
RU	63 (3.0)	203 (9.6)	655 (30.9)	1199 (56.6)	263		2383	2120
SE	81 (7.4)	367 (33.6)	431 (39.5)	213 (19.5)	85	9	1186	1092
SI	88 (8.5)	288 (27.9)	473 (45.8)	184 (17.8)	60		1093	1033
SK	31 (2.8)	185 (16.8)	482 (43.9)	400 (36.4)	54		1152	1098
TW	164 (9.1)	564 (31.5)	515 (28.7)	550 (30.7)	193	30	2016	1793
US	293 (25.2)	574 (49.4)	233 (20.1)	62 (5.3)	52	2	1216	1162
UY	254 (23.7)	383 (35.7)	270 (25.2)	166 (15.5)	32	3	1108	1073
VE	441 (37.6)	457 (38.9)	171 (14.6)	105 (8.9)	14	11	1199	1174
ZA	607 (27.3)	796 (35.8)	431 (19.4)	392 (17.6)	213	44	2483	2226
N Sum	5209	14326	13953	8555	3242	708	45993	
N Valid Sum	5209	14326	13953	8555				42043

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V36 - Q6a [Country] should limit the import of foreign products in order to protect its national economy.

Q.6

How much do you agree or disagree with the following statements?

(Please, tick one box on each line)

Q.6a [COUNTRY] should limit the import of foreign products in order to protect its national economy

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V36 by C_ALPHAN, Absolute Values (Row Percent)

V36 / C_ALPHAN	1	2	3	4	5	8	9	N Sum	N Valid Sum
						M	M		
AT	285 (29.9)	276 (28.9)	169 (17.7)	140 (14.7)	84 (8.8)	52		1006	954
AU	525 (25.0)	862 (41.1)	407 (19.4)	267 (12.7)	37 (1.8)	44	41	2183	2098
BG	439 (46.5)	283 (29.9)	114 (12.1)	67 (7.1)	42 (4.4)	103	21	1069	945
CA	176 (15.1)	421 (36.2)	260 (22.4)	256 (22.0)	49 (4.2)	42	7	1211	1162
CH	76 (7.4)	299 (29.3)	203 (19.9)	386 (37.8)	57 (5.6)	15	1	1037	1021
CL	288 (20.6)	601 (42.9)	205 (14.6)	282 (20.1)	24 (1.7)	95	10	1505	1400
CZ	221 (18.7)	378 (32.0)	263 (22.2)	226 (19.1)	95 (8.0)	18	75	1276	1183
DE-E	63 (15.4)	126 (30.7)	98 (23.9)	105 (25.6)	18 (4.4)	22	5	437	410
DE-W	93 (11.7)	252 (31.7)	175 (22.0)	204 (25.7)	71 (8.9)	51	4	850	795
DK	116 (9.4)	322 (26.1)	202 (16.4)	262 (21.3)	330 (26.8)	72	18	1322	1232
ES	94 (8.1)	596 (51.4)	299 (25.8)	146 (12.6)	24 (2.1)	42	11	1212	1159
FI	160 (12.7)	270 (21.4)	348 (27.6)	381 (30.2)	104 (8.2)	79	37	1379	1263
FR	391 (24.8)	425 (26.9)	323 (20.5)	280 (17.7)	159 (10.1)	31	60	1669	1578
GB-GBN	154 (18.4)	344 (41.1)	204 (24.3)	121 (14.4)	15 (1.8)	24	11	873	838
HU	286 (29.5)	347 (35.8)	208 (21.4)	95 (9.8)	34 (3.5)	48	3	1021	970
IE	171 (16.4)	430 (41.3)	153 (14.7)	267 (25.6)	21 (2.0)	23		1065	1042
IL-A	38 (25.5)	84 (56.4)	22 (14.8)	5 (3.4)		1	2	152	149
IL-J	288 (27.8)	334 (32.2)	154 (14.9)	186 (17.9)	75 (7.2)	18	11	1066	1037
JP	196 (19.1)	222 (21.7)	315 (30.8)	114 (11.1)	177 (17.3)	75	3	1102	1024
KR	201 (15.5)	480 (37.1)	294 (22.7)	280 (21.6)	40 (3.1)	20		1315	1295
LV	304 (31.0)	352 (35.9)	169 (17.2)	139 (14.2)	17 (1.7)	19		1000	981
NL	152 (8.9)	459 (26.8)	416 (24.3)	519 (30.3)	168 (9.8)	76	33	1823	1714
NO	134 (9.7)	352 (25.5)	394 (28.5)	399 (28.9)	104 (7.5)	67	19	1469	1383
NZ	203 (20.4)	365 (36.6)	216 (21.7)	185 (18.6)	27 (2.7)	19	21	1036	996
PH	393 (33.3)	465 (39.4)	185 (15.7)	101 (8.6)	36 (3.1)	20		1200	1180
PL	357 (29.3)	520 (42.7)	194 (15.9)	132 (10.8)	16 (1.3)	58		1277	1219
PT	217 (15.6)	673 (48.3)	203 (14.6)	254 (18.2)	47 (3.4)	119	89	1602	1394
RU	771 (34.9)	636 (28.8)	358 (16.2)	308 (13.9)	139 (6.3)	171		2383	2212
SE	71 (6.4)	248 (22.5)	394 (35.8)	261 (23.7)	128 (11.6)	78	6	1186	1102
SI	221 (20.9)	338 (32.0)	198 (18.8)	250 (23.7)	49 (4.6)	37		1093	1056
SK	355 (30.8)	403 (35.0)	284 (24.7)	89 (7.7)	21 (1.8)			1152	1152
TW	212 (11.1)	726 (37.9)	362 (18.9)	549 (28.6)	69 (3.6)	75	23	2016	1918
US	271 (23.0)	453 (38.4)	253 (21.4)	180 (15.3)	23 (1.9)	35	1	1216	1180
UY	348 (33.2)	419 (39.9)	146 (13.9)	120 (11.4)	16 (1.5)	57	2	1108	1049
VE	215 (18.8)	549 (48.0)	7 (0.6)	312 (27.3)	61 (5.3)	32	23	1199	1144
ZA	553 (25.7)	995 (46.3)	215 (10.0)	270 (12.6)	116 (5.4)	307	27	2483	2149
N Sum	9038	15305	8410	8138	2493	2045	564	45993	
N Valid Sum	9038	15305	8410	8138	2493				43384

V37 - Q6b For certain problems, like environment pollution, international bodies should have the right to enforce solutions

Q.6
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.6b For certain problems, like environment pollution, international bodies should have the right to enforce solutions

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

in South Africa (ZA):
0 Not available/ Not asked

V37 by C_ALPHAN, Absolute Values (Row Percent)

V37	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		294 (30.8)	388 (40.7)	129 (13.5)	101 (10.6)	42 (4.4)	52		1006	954
AU		352 (17.0)	991 (47.9)	352 (17.0)	294 (14.2)	79 (3.8)	66	49	2183	2068
BG		319 (37.9)	315 (37.4)	125 (14.8)	46 (5.5)	37 (4.4)	199	28	1069	842
CA		269 (23.2)	525 (45.4)	180 (15.6)	145 (12.5)	38 (3.3)	46	8	1211	1157
CH		200 (19.9)	592 (58.9)	87 (8.7)	118 (11.7)	8 (0.8)	31	1	1037	1005
CL		399 (29.0)	695 (50.5)	218 (15.9)	58 (4.2)	5 (0.4)	119	11	1505	1375
CZ		260 (22.8)	520 (45.6)	222 (19.5)	108 (9.5)	31 (2.7)	47	88	1276	1141
DE-E		74 (18.1)	246 (60.1)	54 (13.2)	31 (7.6)	4 (1.0)	23	5	437	409
DE-W		192 (24.5)	438 (55.9)	80 (10.2)	60 (7.7)	14 (1.8)	62	4	850	784
DK		353 (28.7)	432 (35.1)	140 (11.4)	148 (12.0)	159 (12.9)	71	19	1322	1232
ES		163 (14.3)	571 (50.0)	350 (30.6)	56 (4.9)	3 (0.3)	54	15	1212	1143
FI		184 (14.8)	536 (43.2)	293 (23.6)	167 (13.5)	60 (4.8)	85	54	1379	1240
FR		706 (44.9)	638 (40.6)	129 (8.2)	66 (4.2)	33 (2.1)	29	68	1669	1572
GB-GBN		178 (22.0)	374 (46.2)	154 (19.0)	96 (11.9)	7 (0.9)	41	23	873	809
HU		334 (35.2)	391 (41.2)	171 (18.0)	39 (4.1)	15 (1.6)	69	2	1021	950
IE		130 (12.7)	558 (54.5)	115 (11.2)	197 (19.3)	23 (2.2)	41	1	1065	1023
IL-A		41 (27.2)	69 (45.7)	39 (25.8)	2 (1.3)			1	152	151
IL-J		257 (24.6)	365 (35.0)	166 (15.9)	181 (17.3)	75 (7.2)	15	7	1066	1044
JP		314 (33.5)	332 (35.4)	208 (22.2)	44 (4.7)	39 (4.2)	161	4	1102	937
KR		375 (29.1)	637 (49.4)	208 (16.1)	59 (4.6)	11 (0.9)	25		1315	1290
LV		110 (11.8)	379 (40.5)	228 (24.4)	193 (20.6)	25 (2.7)	65		1000	935
NL		465 (27.0)	907 (52.7)	195 (11.3)	132 (7.7)	23 (1.3)	64	37	1823	1722
NO		229 (16.8)	682 (49.9)	264 (19.3)	147 (10.8)	44 (3.2)	78	25	1469	1366
NZ		147 (15.1)	393 (40.3)	168 (17.2)	218 (22.4)	48 (4.9)	39	23	1036	974
PH		320 (27.2)	526 (44.7)	218 (18.5)	96 (8.2)	17 (1.4)	23		1200	1177
PL		176 (15.5)	609 (53.8)	227 (20.1)	107 (9.5)	13 (1.1)	144	1	1277	1132
PT		293 (21.1)	769 (55.4)	244 (17.6)	65 (4.7)	16 (1.2)	122	93	1602	1387
RU		920 (43.9)	806 (38.5)	262 (12.5)	83 (4.0)	25 (1.2)	287		2383	2096
SE		246 (22.1)	566 (50.8)	202 (18.1)	84 (7.5)	17 (1.5)	68	3	1186	1115
SI		222 (21.4)	611 (58.8)	143 (13.8)	58 (5.6)	5 (0.5)	52	2	1093	1039
SK		264 (22.9)	553 (48.0)	256 (22.2)	68 (5.9)	11 (1.0)			1152	1152
TW		365 (19.6)	1126 (60.4)	219 (11.7)	135 (7.2)	20 (1.1)	122	29	2016	1865
US		225 (19.3)	501 (42.9)	245 (21.0)	141 (12.1)	56 (4.8)	47	1	1216	1168
UY		326 (32.6)	485 (48.5)	137 (13.7)	40 (4.0)	12 (1.2)	104	4	1108	1000
VE		316 (27.2)	645 (55.6)	3 (0.3)	172 (14.8)	24 (2.1)	19	20	1199	1160
ZA	2483								2483	
N Sum	2483	10018	19171	6431	3755	1039	2470	626	45993	
N Valid Sum		10018	19171	6431	3755	1039				40414

V38 - Q6c [Country] should follow its own interests, even if this leads to conflicts with other nations

Q.6
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.6c [COUNTRY] should follow its own interests, even if this leads to conflicts with other nations

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V38 by C_ALPHAN, Absolute Values (Row Percent)

V38 / C_ALPHAN	1	2	3	4	5	8	9	N Sum	N Valid Sum
						M	M		
AT	240 (24.8)	350 (36.2)	202 (20.9)	122 (12.6)	53 (5.5)	39		1006	967
AU	253 (12.2)	702 (33.8)	504 (24.3)	540 (26.0)	77 (3.7)	62	45	2183	2076
BG	433 (46.7)	312 (33.6)	122 (13.1)	41 (4.4)	20 (2.2)	120	21	1069	928
CA	161 (14.1)	450 (39.3)	257 (22.4)	247 (21.6)	30 (2.6)	56	10	1211	1145
CH	96 (9.6)	463 (46.4)	181 (18.2)	240 (24.1)	17 (1.7)	39	1	1037	997
CL	399 (27.9)	687 (48.0)	211 (14.8)	117 (8.2)	16 (1.1)	66	9	1505	1430
CZ	190 (16.2)	349 (29.8)	332 (28.3)	230 (19.6)	72 (6.1)	34	69	1276	1173
DE-E	37 (8.7)	143 (33.8)	97 (22.9)	109 (25.8)	37 (8.7)	9	5	437	423
DE-W	84 (10.5)	269 (33.7)	175 (21.9)	204 (25.6)	66 (8.3)	49	3	850	798
DK	274 (21.9)	452 (36.0)	206 (16.4)	213 (17.0)	109 (8.7)	48	20	1322	1254
ES	78 (6.8)	490 (42.5)	328 (28.4)	227 (19.7)	31 (2.7)	41	17	1212	1154
FI	192 (15.3)	454 (36.3)	340 (27.2)	232 (18.5)	33 (2.6)	75	53	1379	1251
FR	403 (25.7)	540 (34.4)	303 (19.3)	233 (14.8)	92 (5.9)	35	63	1669	1571
GB-GBN	124 (14.9)	293 (35.2)	174 (20.9)	214 (25.7)	28 (3.4)	26	14	873	833
HU	148 (15.7)	325 (34.4)	287 (30.4)	149 (15.8)	35 (3.7)	75	2	1021	944
IE	99 (9.6)	490 (47.5)	159 (15.4)	272 (26.4)	11 (1.1)	33	1	1065	1031
IL-A	13 (8.6)	42 (27.8)	73 (48.3)	17 (11.3)	6 (4.0)		1	152	151
IL-J	421 (40.2)	347 (33.1)	160 (15.3)	93 (8.9)	27 (2.6)	12	6	1066	1048
JP	100 (10.1)	136 (13.8)	299 (30.2)	182 (18.4)	272 (27.5)	109	4	1102	989
KR	226 (17.4)	505 (38.8)	332 (25.5)	212 (16.3)	26 (2.0)	14		1315	1301
LV	73 (7.8)	269 (28.9)	305 (32.8)	245 (26.3)	38 (4.1)	70		1000	930
NL	177 (10.2)	493 (28.5)	468 (27.1)	483 (27.9)	109 (6.3)	63	30	1823	1730
NO	75 (5.4)	333 (23.9)	396 (28.4)	501 (36.0)	87 (6.3)	48	29	1469	1392
NZ	177 (17.9)	374 (37.8)	228 (23.0)	189 (19.1)	22 (2.2)	22	24	1036	990
PH	145 (12.3)	272 (23.1)	295 (25.1)	372 (31.6)	92 (7.8)	24		1200	1176
PL	172 (14.7)	446 (38.1)	252 (21.5)	270 (23.1)	30 (2.6)	106	1	1277	1170
PT	300 (21.5)	635 (45.6)	237 (17.0)	198 (14.2)	24 (1.7)	116	92	1602	1394
RU	669 (32.1)	669 (32.1)	365 (17.5)	265 (12.7)	113 (5.4)	302		2383	2081
SE	88 (7.8)	320 (28.4)	398 (35.3)	257 (22.8)	63 (5.6)	54	6	1186	1126
SI	85 (8.1)	207 (19.8)	243 (23.2)	433 (41.4)	79 (7.5)	44	2	1093	1047
SK	152 (13.2)	315 (27.3)	390 (33.9)	257 (22.3)	38 (3.3)			1152	1152
TW	136 (7.2)	645 (34.3)	367 (19.5)	631 (33.5)	103 (5.5)	109	25	2016	1882
US	152 (12.9)	402 (34.1)	291 (24.7)	294 (24.9)	40 (3.4)	36	1	1216	1179
UY	301 (28.6)	457 (43.4)	144 (13.7)	132 (12.5)	20 (1.9)	51	3	1108	1054
VE	140 (12.2)	520 (45.2)	10 (0.9)	421 (36.6)	59 (5.1)	20	29	1199	1150
ZA	401 (18.5)	839 (38.8)	310 (14.3)	442 (20.4)	173 (8.0)	289	29	2483	2165
N Sum	7214	14995	9441	9284	2148	2296	615	45993	
N Valid Sum	7214	14995	9441	9284	2148				43082

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V39 - Q6d Foreigners should not be allowed to buy land in [Country]

Q.6

How much do you agree or disagree with the following statements?

(Please, tick one box on each line)

Q.6d Foreigners should not be allowed to buy land in [COUNTRY]

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V39 by C_ALPHAN, Absolute Values (Row Percent)

V39	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN									
						M	M		
AT	122 (12.7)	170 (17.7)	205 (21.4)	262 (27.3)	199 (20.8)	48		1006	958
AU	379 (18.3)	521 (25.2)	504 (24.4)	554 (26.8)	111 (5.4)	67	47	2183	2069
BG	432 (45.7)	188 (19.9)	126 (13.3)	107 (11.3)	93 (9.8)	105	18	1069	946
CA	125 (10.7)	228 (19.6)	313 (26.9)	425 (36.5)	74 (6.4)	38	8	1211	1165
CH	33 (3.3)	144 (14.3)	168 (16.7)	551 (54.8)	109 (10.8)	30	2	1037	1005
CL	417 (29.0)	532 (37.0)	239 (16.6)	216 (15.0)	33 (2.3)	60	8	1505	1437
CZ	420 (35.9)	279 (23.8)	228 (19.5)	149 (12.7)	95 (8.1)	19	86	1276	1171
DE-E	41 (10.3)	80 (20.1)	77 (19.3)	130 (32.7)	70 (17.6)	34	5	437	398
DE-W	34 (4.3)	90 (11.5)	124 (15.8)	305 (38.9)	231 (29.5)	64	2	850	784
DK	354 (28.3)	293 (23.4)	184 (14.7)	212 (16.9)	210 (16.8)	51	18	1322	1253
ES	37 (3.2)	224 (19.6)	346 (30.4)	431 (37.8)	102 (8.9)	56	16	1212	1140
FI	151 (12.3)	218 (17.8)	351 (28.6)	369 (30.1)	137 (11.2)	108	45	1379	1226
FR	198 (12.7)	173 (11.1)	406 (26.0)	336 (21.5)	447 (28.7)	46	63	1669	1560
GB-GBN	107 (12.9)	144 (17.4)	235 (28.4)	264 (31.9)	77 (9.3)	34	12	873	827
HU	394 (40.5)	302 (31.0)	181 (18.6)	75 (7.7)	22 (2.3)	44	3	1021	974
IE	57 (5.5)	207 (20.1)	163 (15.8)	534 (51.8)	70 (6.8)	28	6	1065	1031
IL-A	67 (44.4)	51 (33.8)	22 (14.6)	9 (6.0)	2 (1.3)	1		152	151
IL-J	374 (35.8)	249 (23.8)	180 (17.2)	178 (17.0)	65 (6.2)	13	7	1066	1046
JP	145 (15.1)	129 (13.5)	277 (28.9)	136 (14.2)	271 (28.3)	142	2	1102	958
KR	310 (24.0)	445 (34.4)	305 (23.6)	184 (14.2)	50 (3.9)	21		1315	1294
LV	252 (26.9)	340 (36.2)	184 (19.6)	142 (15.1)	20 (2.1)	62		1000	938
NL	134 (7.7)	275 (15.9)	421 (24.3)	665 (38.4)	235 (13.6)	55	38	1823	1730
NO	149 (10.8)	264 (19.0)	349 (25.2)	470 (33.9)	154 (11.1)	62	21	1469	1386
NZ	276 (27.9)	214 (21.6)	236 (23.8)	228 (23.0)	36 (3.6)	22	24	1036	990
PH	286 (24.1)	316 (26.7)	279 (23.5)	218 (18.4)	86 (7.3)	15		1200	1185
PL	288 (23.7)	349 (28.8)	262 (21.6)	252 (20.8)	62 (5.1)	62	2	1277	1213
PT	119 (8.3)	241 (16.8)	272 (18.9)	585 (40.7)	221 (15.4)	66	98	1602	1438
RU	1572 (69.5)	360 (15.9)	142 (6.3)	120 (5.3)	68 (3.0)	121		2383	2262
SE	88 (7.8)	159 (14.1)	353 (31.3)	355 (31.5)	172 (15.3)	57	2	1186	1127
SI	180 (16.9)	264 (24.8)	250 (23.5)	297 (27.9)	72 (6.8)	29	1	1093	1063
SK	249 (21.6)	312 (27.1)	338 (29.4)	215 (18.7)	37 (3.2)		1	1152	1151
TW	218 (11.6)	664 (35.4)	445 (23.7)	501 (26.7)	47 (2.5)	121	20	2016	1875
US	139 (11.7)	216 (18.2)	277 (23.3)	446 (37.5)	110 (9.3)	27	1	1216	1188
UY	192 (18.0)	245 (23.0)	222 (20.8)	327 (30.7)	80 (7.5)	40	2	1108	1066
VE	78 (6.7)	309 (26.7)	20 (1.7)	621 (53.6)	130 (11.2)	20	21	1199	1158
ZA	531 (23.8)	785 (35.1)	281 (12.6)	466 (20.9)	172 (7.7)	219	29	2483	2235
N Sum	8948	9980	8965	11335	4170	1987	608	45993	
N Valid Sum	8948	9980	8965	11335	4170				43398

V40 - Q6e [Country's] television should give preference to [Country] films and programmes

Q.6
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.6e [COUNTRY'S] television should give preference to [COUNTRY] films and programmes

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V40 by C_ALPHAN, Absolute Values (Row Percent)

V40	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN									
						M	M		
AT	150 (15.5)	244 (25.2)	225 (23.2)	213 (22.0)	137 (14.1)	37		1006	969
AU	309 (14.7)	685 (32.6)	594 (28.2)	447 (21.2)	69 (3.3)	38	41	2183	2104
BG	406 (41.3)	308 (31.3)	135 (13.7)	83 (8.4)	52 (5.3)	61	24	1069	984
CA	156 (13.1)	360 (30.2)	289 (24.3)	315 (26.4)	71 (6.0)	16	4	1211	1191
CH	25 (2.5)	226 (22.2)	169 (16.6)	494 (48.6)	103 (10.1)	18	2	1037	1017
CL	402 (27.7)	643 (44.4)	233 (16.1)	150 (10.4)	21 (1.4)	50	6	1505	1449
CZ	293 (24.8)	386 (32.7)	296 (25.0)	164 (13.9)	43 (3.6)	8	86	1276	1182
DE-E	54 (12.7)	125 (29.5)	98 (23.1)	111 (26.2)	36 (8.5)	8	5	437	424
DE-W	74 (9.1)	161 (19.8)	171 (21.0)	230 (28.3)	178 (21.9)	34	2	850	814
DK	266 (21.0)	304 (24.0)	243 (19.2)	236 (18.6)	219 (17.3)	38	16	1322	1268
ES	83 (7.1)	475 (40.8)	320 (27.5)	244 (20.9)	43 (3.7)	31	16	1212	1165
FI	125 (9.7)	184 (14.3)	334 (26.0)	454 (35.3)	188 (14.6)	47	47	1379	1285
FR	262 (16.6)	370 (23.4)	355 (22.5)	312 (19.7)	281 (17.8)	35	54	1669	1580
GB-GBN	96 (11.4)	172 (20.4)	271 (32.1)	252 (29.9)	52 (6.2)	17	13	873	843
HU	302 (30.5)	334 (33.8)	233 (23.6)	99 (10.0)	21 (2.1)	30	2	1021	989
IE	135 (13.0)	419 (40.3)	160 (15.4)	293 (28.2)	32 (3.1)	24	2	1065	1039
IL-A	22 (14.5)	54 (35.5)	59 (38.8)	13 (8.6)	4 (2.6)			152	152
IL-J	165 (16.1)	242 (23.6)	257 (25.0)	254 (24.8)	108 (10.5)	29	11	1066	1026
JP	165 (16.1)	178 (17.3)	301 (29.3)	154 (15.0)	229 (22.3)	71	4	1102	1027
KR	246 (19.0)	499 (38.5)	325 (25.1)	185 (14.3)	41 (3.2)	19		1315	1296
LV	151 (15.7)	280 (29.1)	245 (25.4)	223 (23.2)	64 (6.6)	37		1000	963
NL	90 (5.1)	222 (12.7)	375 (21.4)	773 (44.1)	293 (16.7)	33	37	1823	1753
NO	56 (3.9)	193 (13.5)	315 (22.1)	582 (40.8)	282 (19.7)	22	19	1469	1428
NZ	87 (8.7)	218 (21.8)	306 (30.6)	327 (32.7)	61 (6.1)	15	22	1036	999
PH	379 (32.1)	470 (39.8)	215 (18.2)	92 (7.8)	26 (2.2)	18		1200	1182
PL	217 (18.0)	446 (37.0)	280 (23.3)	233 (19.4)	28 (2.3)	72	1	1277	1204
PT	374 (25.1)	714 (47.9)	237 (15.9)	149 (10.0)	16 (1.1)	22	90	1602	1490
RU	1283 (55.8)	470 (20.4)	279 (12.1)	200 (8.7)	69 (3.0)	82		2383	2301
SE	61 (5.2)	122 (10.5)	252 (21.6)	406 (34.8)	324 (27.8)	19	2	1186	1165
SI	169 (15.8)	335 (31.3)	246 (23.0)	253 (23.6)	67 (6.3)	22	1	1093	1070
SK	211 (18.3)	293 (25.4)	374 (32.5)	235 (20.4)	39 (3.4)			1152	1152
TW	238 (12.3)	766 (39.5)	488 (25.2)	397 (20.5)	50 (2.6)	56	21	2016	1939
US	105 (8.8)	292 (24.6)	350 (29.5)	362 (30.5)	79 (6.6)	27	1	1216	1188
UY	326 (29.9)	491 (45.0)	161 (14.7)	82 (7.5)	32 (2.9)	14	2	1108	1092
VE	305 (25.9)	696 (59.2)	12 (1.0)	146 (12.4)	17 (1.4)	10	13	1199	1176
ZA	609 (28.1)	893 (41.2)	330 (15.2)	236 (10.9)	98 (4.5)	287	30	2483	2166
N Sum	8397	13270	9533	9399	3473	1347	574	45993	
N Valid Sum	8397	13270	9533	9399	3473				44072

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V41 - Q7a Large international companies are doing more and more damage to local businesses in [Country].

Q.7

How much do you agree or disagree with the following statements?

(Please, tick one box on each line)

Q.7a Large international companies are doing more and more damage to local businesses in [COUNTRY]

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V41 by C_ALPHAN, Absolute Values (Row Percent)

V41 C_ALPHAN	1	2	3	4	5	8	9	N Sum	N Valid Sum
						M	M		
AT	234 (26.1)	330 (36.8)	193 (21.5)	100 (11.2)	39 (4.4)	110		1006	896
AU	700 (33.4)	917 (43.8)	351 (16.7)	118 (5.6)	10 (0.5)	66	21	2183	2096
BG	171 (21.4)	235 (29.4)	168 (21.0)	128 (16.0)	98 (12.3)	240	29	1069	800
CA	271 (23.6)	464 (40.5)	257 (22.4)	134 (11.7)	20 (1.7)	56	9	1211	1146
CH	85 (8.7)	504 (51.9)	160 (16.5)	211 (21.7)	12 (1.2)	64	1	1037	972
CL	344 (24.6)	655 (46.8)	215 (15.4)	174 (12.4)	11 (0.8)	102	4	1505	1399
CZ	327 (28.0)	450 (38.6)	240 (20.6)	119 (10.2)	31 (2.7)	21	88	1276	1167
DE-E	50 (13.4)	148 (39.6)	96 (25.7)	72 (19.3)	8 (2.1)	59	4	437	374
DE-W	107 (14.4)	299 (40.4)	172 (23.2)	134 (18.1)	29 (3.9)	106	3	850	741
DK	157 (13.2)	419 (35.3)	259 (21.8)	227 (19.1)	124 (10.5)	117	19	1322	1186
ES	164 (14.2)	593 (51.3)	291 (25.2)	100 (8.7)	7 (0.6)	48	9	1212	1155
FI	224 (18.6)	424 (35.3)	321 (26.7)	207 (17.2)	26 (2.2)	130	47	1379	1202
FR	668 (42.8)	563 (36.1)	205 (13.1)	93 (6.0)	32 (2.0)	46	62	1669	1561
GB-GBN	159 (19.4)	392 (47.9)	202 (24.7)	62 (7.6)	3 (0.4)	40	15	873	818
HU	313 (33.5)	362 (38.8)	192 (20.6)	56 (6.0)	11 (1.2)	83	4	1021	934
IE	120 (11.7)	386 (37.5)	138 (13.4)	350 (34.0)	34 (3.3)	37		1065	1028
IL-A	39 (25.8)	67 (44.4)	38 (25.2)	7 (4.6)			1	152	151
IL-J	136 (13.8)	284 (28.8)	268 (27.2)	226 (22.9)	71 (7.2)	61	20	1066	985
JP	196 (21.1)	243 (26.2)	243 (26.2)	110 (11.8)	137 (14.7)	166	7	1102	929
KR	121 (9.6)	453 (35.8)	407 (32.1)	251 (19.8)	34 (2.7)	49		1315	1266
LV	198 (21.1)	418 (44.6)	214 (22.8)	101 (10.8)	6 (0.6)	63		1000	937
NL	125 (8.4)	581 (38.9)	430 (28.8)	312 (20.9)	46 (3.1)	287	42	1823	1494
NO	166 (12.8)	464 (35.7)	402 (30.9)	237 (18.2)	32 (2.5)	143	25	1469	1301
NZ	173 (17.9)	343 (35.4)	295 (30.4)	144 (14.9)	14 (1.4)	52	15	1036	969
PH	232 (19.7)	378 (32.1)	295 (25.1)	227 (19.3)	44 (3.7)	24		1200	1176
PL	265 (22.9)	530 (45.8)	236 (20.4)	116 (10.0)	9 (0.8)	120	1	1277	1156
PT	367 (25.7)	753 (52.7)	181 (12.7)	115 (8.0)	14 (1.0)	83	89	1602	1430
RU	813 (39.8)	601 (29.4)	325 (15.9)	229 (11.2)	75 (3.7)	340		2383	2043
SE	81 (8.2)	333 (33.8)	382 (38.7)	156 (15.8)	34 (3.4)	190	10	1186	986
SI	182 (17.5)	412 (39.6)	229 (22.0)	197 (18.9)	21 (2.0)	52		1093	1041
SK	276 (25.6)	433 (40.1)	275 (25.5)	88 (8.2)	7 (0.6)	73		1152	1079
TW	121 (6.7)	736 (40.5)	404 (22.2)	524 (28.8)	33 (1.8)	166	32	2016	1818
US	272 (23.4)	435 (37.5)	287 (24.7)	150 (12.9)	17 (1.5)	54	1	1216	1161
UY	330 (31.9)	452 (43.8)	146 (14.1)	86 (8.3)	19 (1.8)	73	2	1108	1033
VE	141 (12.3)	448 (39.2)	9 (0.8)	468 (40.9)	77 (6.7)	33	23	1199	1143
ZA	443 (22.3)	749 (37.7)	255 (12.8)	423 (21.3)	117 (5.9)	465	31	2483	1987
N Sum	8771	16254	8781	6452	1302	3819	614	45993	
N Valid Sum	8771	16254	8781	6452	1302				41560

V42 - Q7b Free trade leads to better products becoming available in [Country].

Q.7
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.7b Free trade leads to better products becoming available in [COUNTRY]

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

in South Africa (ZA):
0 Not available/ Not asked

V42 by C_ALPHAN, Absolute Values (Row Percent)

V42	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		130 (13.9)	336 (36.0)	239 (25.6)	162 (17.3)	67 (7.2)	72		1006	934
AU		147 (7.2)	896 (44.0)	607 (29.8)	322 (15.8)	65 (3.2)	111	35	2183	2037
BG		245 (26.0)	399 (42.3)	153 (16.2)	97 (10.3)	50 (5.3)	103	22	1069	944
CA		89 (7.8)	435 (38.2)	299 (26.3)	257 (22.6)	59 (5.2)	62	10	1211	1139
CH		70 (7.2)	547 (56.6)	168 (17.4)	171 (17.7)	11 (1.1)	67	3	1037	967
CL		335 (24.0)	765 (54.9)	215 (15.4)	72 (5.2)	6 (0.4)	108	4	1505	1393
CZ		270 (22.9)	549 (46.6)	280 (23.8)	65 (5.5)	14 (1.2)	11	87	1276	1178
DE-E		25 (6.4)	183 (46.9)	113 (29.0)	60 (15.4)	9 (2.3)	41	6	437	390
DE-W		59 (7.9)	325 (43.6)	225 (30.2)	118 (15.8)	19 (2.5)	99	5	850	746
DK		305 (26.3)	482 (41.6)	205 (17.7)	115 (9.9)	52 (4.5)	144	19	1322	1159
ES		117 (10.2)	684 (59.6)	257 (22.4)	84 (7.3)	6 (0.5)	55	9	1212	1148
FI		79 (6.6)	376 (31.4)	435 (36.3)	274 (22.9)	35 (2.9)	128	52	1379	1199
FR		174 (11.5)	613 (40.6)	436 (28.9)	214 (14.2)	73 (4.8)	73	86	1669	1510
GB-GBN		77 (9.4)	424 (52.0)	243 (29.8)	70 (8.6)	2 (0.2)	46	11	873	816
HU		229 (23.8)	404 (42.0)	256 (26.6)	62 (6.4)	11 (1.1)	57	2	1021	962
IE		100 (9.7)	720 (69.7)	123 (11.9)	84 (8.1)	6 (0.6)	32		1065	1033
IL-A		43 (28.5)	67 (44.4)	37 (24.5)	4 (2.6)		1		152	151
IL-J		305 (29.3)	510 (49.0)	141 (13.6)	68 (6.5)	16 (1.5)	15	11	1066	1040
JP		344 (34.6)	405 (40.7)	171 (17.2)	41 (4.1)	33 (3.3)	105	3	1102	994
KR		144 (11.3)	633 (49.5)	346 (27.1)	138 (10.8)	17 (1.3)	37		1315	1278
LV		52 (5.4)	438 (45.2)	276 (28.5)	186 (19.2)	17 (1.8)	31		1000	969
NL		148 (9.0)	1013 (61.8)	314 (19.2)	142 (8.7)	22 (1.3)	138	46	1823	1639
NO		84 (6.3)	667 (50.0)	378 (28.4)	168 (12.6)	36 (2.7)	114	22	1469	1333
NZ		103 (10.5)	531 (54.1)	212 (21.6)	118 (12.0)	17 (1.7)	38	17	1036	981
PH		204 (17.5)	479 (41.1)	314 (26.9)	145 (12.4)	24 (2.1)	34		1200	1166
PL		145 (12.5)	761 (65.5)	192 (16.5)	54 (4.7)	9 (0.8)	115	1	1277	1161
PT		208 (14.9)	761 (54.5)	255 (18.3)	133 (9.5)	39 (2.8)	114	92	1602	1396
RU		651 (30.2)	948 (44.0)	343 (15.9)	151 (7.0)	63 (2.9)	227		2383	2156
SE		97 (9.6)	534 (52.6)	307 (30.2)	63 (6.2)	14 (1.4)	157	14	1186	1015
SI		222 (20.9)	649 (61.2)	115 (10.8)	64 (6.0)	10 (0.9)	32	1	1093	1060
SK		104 (9.1)	446 (39.2)	391 (34.4)	167 (14.7)	30 (2.6)	14		1152	1138
TW		297 (15.6)	1327 (69.6)	185 (9.7)	91 (4.8)	6 (0.3)	84	26	2016	1906
US		134 (11.5)	525 (45.0)	297 (25.4)	188 (16.1)	23 (2.0)	48	1	1216	1167
UY		104 (10.1)	549 (53.4)	209 (20.3)	132 (12.8)	34 (3.3)	75	5	1108	1028
VE		156 (13.6)	750 (65.2)	9 (0.8)	202 (17.6)	33 (2.9)	28	21	1199	1150
ZA	2483								2483	
N Sum	2483	5996	20131	8746	4482	928	2616	611	45993	
N Valid Sum		5996	20131	8746	4482	928				40283

V43 - Q7c In general, [Country] should follow the decisions of international organizations to which it belongs, even if the govern

Q.7
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.7c In general, [COUNTRY] should follow the decisions of international organizations to which it belongs, even if the government does not agree with them

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V43 by C_ALPHAN, Absolute Values (Row Percent)

V43 C_ALPHAN	1	2	3	4	5	8	9	N Sum	N Valid Sum
						M	M		
AT	54 (6.0)	221 (24.5)	224 (24.9)	275 (30.5)	127 (14.1)	105		1006	901
AU	79 (3.9)	484 (24.0)	678 (33.6)	670 (33.2)	107 (5.3)	128	37	2183	2018
BG	126 (16.3)	274 (35.5)	176 (22.8)	125 (16.2)	70 (9.1)	260	38	1069	771
CA	43 (3.8)	335 (30.0)	337 (30.1)	370 (33.1)	33 (3.0)	81	12	1211	1118
CH	31 (3.2)	418 (43.7)	226 (23.6)	256 (26.8)	26 (2.7)	78	2	1037	957
CL	118 (9.0)	506 (38.7)	390 (29.9)	255 (19.5)	37 (2.8)	184	15	1505	1306
CZ	75 (6.7)	289 (26.0)	412 (37.1)	259 (23.3)	77 (6.9)	82	82	1276	1112
DE-E	16 (4.3)	129 (34.4)	110 (29.3)	99 (26.4)	21 (5.6)	57	5	437	375
DE-W	30 (4.2)	209 (29.1)	222 (31.0)	214 (29.8)	42 (5.9)	127	6	850	717
DK	163 (13.5)	448 (37.1)	185 (15.3)	250 (20.7)	160 (13.3)	94	22	1322	1206
ES	83 (7.2)	449 (38.9)	377 (32.7)	226 (19.6)	19 (1.6)	49	9	1212	1154
FI	44 (3.8)	320 (27.9)	429 (37.4)	312 (27.2)	42 (3.7)	168	64	1379	1147
FR	168 (11.2)	480 (31.9)	387 (25.7)	340 (22.6)	129 (8.6)	80	85	1669	1504
GB-GBN	17 (2.2)	187 (23.7)	285 (36.1)	275 (34.9)	25 (3.2)	67	17	873	789
HU	60 (7.0)	217 (25.2)	342 (39.7)	183 (21.2)	60 (7.0)	153	6	1021	862
IE	22 (2.2)	356 (36.4)	231 (23.6)	340 (34.7)	30 (3.1)	83	3	1065	979
IL-A	32 (21.2)	60 (39.7)	42 (27.8)	16 (10.6)	1 (0.7)	1		152	151
IL-J	112 (10.9)	322 (31.4)	282 (27.5)	220 (21.5)	89 (8.7)	30	11	1066	1025
JP	128 (13.9)	198 (21.5)	358 (38.8)	117 (12.7)	122 (13.2)	172	7	1102	923
KR	64 (5.0)	343 (26.9)	438 (34.4)	376 (29.5)	53 (4.2)	41		1315	1274
LV	58 (6.5)	260 (29.1)	344 (38.5)	218 (24.4)	14 (1.6)	106		1000	894
NL	66 (4.1)	561 (34.4)	548 (33.6)	408 (25.0)	46 (2.8)	145	49	1823	1629
NO	51 (3.8)	504 (37.9)	387 (29.1)	325 (24.4)	63 (4.7)	112	27	1469	1330
NZ	36 (3.8)	193 (20.4)	291 (30.7)	373 (39.4)	54 (5.7)	67	22	1036	947
PH	69 (5.9)	203 (17.4)	336 (28.9)	436 (37.5)	120 (10.3)	36		1200	1164
PL	46 (4.4)	367 (35.1)	420 (40.2)	197 (18.9)	15 (1.4)	231	1	1277	1045
PT	113 (8.7)	511 (39.3)	405 (31.1)	246 (18.9)	26 (2.0)	208	93	1602	1301
RU	313 (17.3)	640 (35.5)	524 (29.0)	261 (14.5)	67 (3.7)	578		2383	1805
SE	63 (5.9)	361 (33.6)	367 (34.1)	243 (22.6)	41 (3.8)	96	15	1186	1075
SI	77 (8.0)	394 (40.8)	323 (33.4)	159 (16.5)	13 (1.3)	125	2	1093	966
SK	46 (4.4)	260 (24.7)	467 (44.4)	231 (22.0)	47 (4.5)	101		1152	1051
TW	123 (6.8)	789 (43.6)	434 (24.0)	436 (24.1)	26 (1.4)	173	35	2016	1808
US	53 (4.7)	286 (25.1)	392 (34.4)	342 (30.1)	65 (5.7)	77	1	1216	1138
UY	51 (5.4)	271 (28.6)	253 (26.7)	305 (32.2)	68 (7.2)	156	4	1108	948
VE	201 (17.8)	632 (55.9)	17 (1.5)	243 (21.5)	38 (3.4)	36	32	1199	1131
ZA	251 (12.5)	711 (35.5)	346 (17.3)	536 (26.7)	161 (8.0)	446	32	2483	2005
N Sum	3082	13188	11985	10137	2134	4733	734	45993	
N Valid Sum	3082	13188	11985	10137	2134				40526

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V44 - Q7d International organizations are taking away too much power from the [Country Nationality] government.

Q.7

How much do you agree or disagree with the following statements?

(Please, tick one box on each line)

Q.7d International organizations are taking away too much power from the [COUNTRY NATIONALITY] government

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V44 by C_ALPHAN, Absolute Values (Row Percent)

V44 C_ALPHAN	1	2	3	4	5	8	9	N Sum	N Valid Sum
						M	M		
AT	158 (17.5)	345 (38.2)	195 (21.6)	164 (18.2)	41 (4.5)	103		1006	903
AU	201 (10.0)	643 (31.9)	678 (33.6)	450 (22.3)	45 (2.2)	122	44	2183	2017
BG	160 (21.9)	276 (37.8)	171 (23.4)	85 (11.6)	39 (5.3)	305	33	1069	731
CA	83 (7.6)	270 (24.7)	433 (39.5)	292 (26.7)	17 (1.6)	105	11	1211	1095
CH	23 (2.5)	292 (31.6)	188 (20.3)	405 (43.8)	16 (1.7)	112	1	1037	924
CL	137 (10.4)	604 (45.9)	321 (24.4)	238 (18.1)	17 (1.3)	177	11	1505	1317
CZ	139 (12.6)	379 (34.4)	370 (33.6)	186 (16.9)	28 (2.5)	108	66	1276	1102
DE-E	20 (5.7)	107 (30.3)	101 (28.6)	112 (31.7)	13 (3.7)	78	6	437	353
DE-W	41 (5.7)	216 (30.3)	201 (28.2)	220 (30.8)	36 (5.0)	131	5	850	714
DK	284 (23.9)	399 (33.6)	219 (18.5)	187 (15.8)	97 (8.2)	108	28	1322	1186
ES	57 (5.2)	387 (35.4)	434 (39.7)	187 (17.1)	27 (2.5)	100	20	1212	1092
FI	137 (11.6)	400 (33.8)	379 (32.1)	253 (21.4)	13 (1.1)	144	53	1379	1182
FR	266 (17.7)	491 (32.6)	390 (25.9)	290 (19.3)	69 (4.6)	85	78	1669	1506
GB-GBN	134 (16.6)	324 (40.2)	237 (29.4)	107 (13.3)	4 (0.5)	53	14	873	806
HU	95 (11.7)	260 (32.0)	244 (30.0)	181 (22.3)	33 (4.1)	204	4	1021	813
IE	84 (8.4)	448 (44.8)	144 (14.4)	308 (30.8)	16 (1.6)	62	3	1065	1000
IL-A	15 (9.9)	49 (32.5)	49 (32.5)	35 (23.2)	3 (2.0)		1	152	151
IL-J	183 (18.0)	366 (36.1)	247 (24.3)	170 (16.7)	49 (4.8)	38	13	1066	1015
JP	81 (10.2)	145 (18.2)	331 (41.6)	107 (13.5)	131 (16.5)	300	7	1102	795
KR	166 (13.2)	591 (47.1)	384 (30.6)	99 (7.9)	14 (1.1)	61		1315	1254
LV	52 (6.5)	231 (28.9)	321 (40.1)	180 (22.5)	16 (2.0)	200		1000	800
NL	116 (7.4)	540 (34.2)	529 (33.5)	363 (23.0)	30 (1.9)	197	48	1823	1578
NO	141 (10.8)	452 (34.5)	424 (32.4)	270 (20.6)	23 (1.8)	130	29	1469	1310
NZ	114 (12.2)	260 (27.8)	315 (33.7)	237 (25.3)	9 (1.0)	81	20	1036	935
PH	106 (9.2)	296 (25.8)	348 (30.3)	336 (29.2)	63 (5.5)	51		1200	1149
PL	75 (7.3)	347 (33.9)	360 (35.2)	226 (22.1)	16 (1.6)	251	2	1277	1024
PT	185 (14.3)	587 (45.3)	298 (23.0)	203 (15.7)	24 (1.9)	211	94	1602	1297
RU	345 (21.0)	514 (31.3)	431 (26.2)	264 (16.1)	90 (5.5)	739		2383	1644
SE	83 (8.1)	393 (38.5)	356 (34.9)	161 (15.8)	28 (2.7)	154	11	1186	1021
SI	80 (8.2)	365 (37.2)	305 (31.1)	211 (21.5)	20 (2.0)	107	5	1093	981
SK	99 (9.8)	362 (35.8)	373 (36.9)	159 (15.7)	18 (1.8)	141		1152	1011
TW	145 (8.6)	817 (48.3)	436 (25.8)	273 (16.1)	21 (1.2)	282	42	2016	1692
US	112 (9.7)	303 (26.4)	377 (32.8)	329 (28.6)	28 (2.4)	66	1	1216	1149
UY	197 (19.9)	455 (46.1)	165 (16.7)	149 (15.1)	22 (2.2)	117	3	1108	988
VE	103 (9.2)	414 (37.1)	9 (0.8)	502 (45.0)	88 (7.9)	39	44	1199	1116
ZA	250 (13.2)	797 (42.2)	364 (19.3)	395 (20.9)	83 (4.4)	558	36	2483	1889
N Sum	4667	14125	11127	8334	1287	5720	733	45993	
N Valid Sum	4667	14125	11127	8334	1287				39540

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V45 - Q7e Increased exposure to foreign films, music, and books is damaging our national and local cultures.

Q.7
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.7e Increased exposure to foreign films, music and books is damaging our national and local cultures

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

in New Zealand (NZ):
0 Not available/ Not asked

V45 by C_ALPHAN, Absolute Values (Row Percent)

V45	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		107 (11.3)	185 (19.5)	170 (17.9)	253 (26.7)	234 (24.7)	57		1006	949
AU		165 (7.9)	339 (16.2)	454 (21.7)	889 (42.4)	249 (11.9)	52	35	2183	2096
BG		256 (27.3)	303 (32.3)	138 (14.7)	134 (14.3)	108 (11.5)	101	29	1069	939
CA		60 (5.1)	170 (14.5)	235 (20.1)	561 (48.0)	143 (12.2)	31	11	1211	1169
CH		21 (2.1)	153 (15.3)	116 (11.6)	566 (56.8)	141 (14.1)	40		1037	997
CL		278 (19.6)	585 (41.3)	253 (17.9)	264 (18.6)	36 (2.5)	81	8	1505	1416
CZ		220 (18.3)	436 (36.4)	259 (21.6)	232 (19.3)	52 (4.3)	17	60	1276	1199
DE-E		53 (12.7)	98 (23.4)	88 (21.1)	132 (31.6)	47 (11.2)	15	4	437	418
DE-W		58 (7.2)	139 (17.3)	176 (21.9)	247 (30.8)	182 (22.7)	44	4	850	802
DK		113 (9.0)	240 (19.1)	214 (17.0)	310 (24.7)	380 (30.2)	46	19	1322	1257
ES		69 (6.0)	412 (35.6)	301 (26.0)	306 (26.4)	69 (6.0)	45	10	1212	1157
FI		64 (5.0)	164 (12.8)	304 (23.8)	552 (43.2)	195 (15.2)	48	52	1379	1279
FR		304 (19.4)	369 (23.5)	305 (19.5)	388 (24.7)	202 (12.9)	27	74	1669	1568
GB-GBN		63 (7.6)	158 (19.2)	200 (24.3)	318 (38.6)	85 (10.3)	32	17	873	824
HU		196 (20.6)	313 (32.9)	212 (22.3)	180 (18.9)	50 (5.3)	67	3	1021	951
IE		129 (12.5)	305 (29.5)	105 (10.2)	425 (41.1)	70 (6.8)	31		1065	1034
IL-A		42 (27.6)	51 (33.6)	36 (23.7)	19 (12.5)	4 (2.6)			152	152
IL-J		157 (15.1)	191 (18.4)	172 (16.6)	342 (32.9)	176 (17.0)	21	7	1066	1038
JP		81 (8.3)	177 (18.2)	240 (24.7)	160 (16.5)	314 (32.3)	127	3	1102	972
KR		163 (12.6)	444 (34.4)	292 (22.7)	330 (25.6)	60 (4.7)	26		1315	1289
LV		221 (22.7)	312 (32.0)	209 (21.4)	211 (21.6)	22 (2.3)	25		1000	975
NL		76 (4.5)	227 (13.3)	342 (20.1)	783 (45.9)	277 (16.2)	75	43	1823	1705
NO		49 (3.5)	221 (16.0)	325 (23.5)	607 (44.0)	179 (13.0)	61	27	1469	1381
NZ	1036								1036	
PH		165 (14.1)	395 (33.6)	289 (24.6)	271 (23.1)	54 (4.6)	26		1200	1174
PL		102 (8.9)	319 (27.9)	238 (20.8)	421 (36.8)	64 (5.6)	132	1	1277	1144
PT		198 (13.9)	611 (42.8)	249 (17.4)	315 (22.0)	56 (3.9)	84	89	1602	1429
RU		1000 (45.0)	619 (27.8)	282 (12.7)	216 (9.7)	107 (4.8)	159		2383	2224
SE		25 (2.3)	146 (13.3)	277 (25.2)	416 (37.8)	236 (21.5)	74	12	1186	1100
SI		117 (11.0)	324 (30.6)	208 (19.6)	340 (32.1)	71 (6.7)	31	2	1093	1060
SK		234 (20.9)	357 (31.8)	275 (24.5)	209 (18.6)	46 (4.1)	31		1152	1121
TW		72 (3.9)	487 (26.0)	432 (23.1)	787 (42.1)	92 (4.9)	114	32	2016	1870
US		43 (3.7)	127 (10.8)	257 (21.8)	533 (45.3)	217 (18.4)	38	1	1216	1177
UY		206 (19.3)	389 (36.4)	151 (14.1)	257 (24.0)	67 (6.3)	36	2	1108	1070
VE		138 (12.0)	421 (36.5)	11 (1.0)	510 (44.2)	73 (6.3)	24	22	1199	1153
ZA		424 (20.6)	796 (38.7)	338 (16.4)	412 (20.0)	88 (4.3)	393	32	2483	2058
N Sum	1036	5669	10983	8153	12896	4446	2211	599	45993	
N Valid Sum		5669	10983	8153	12896	4446				42147

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V46 - Q7f A benefit of the Internet is that it makes information available to more and more people worldwide.

Q.7

How much do you agree or disagree with the following statements?

(Please, tick one box on each line)

Q.7f A benefit of the Internet is that it makes information available to more and more people worldwide

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V46 by C_ALPHAN, Absolute Values (Row Percent)

V46	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN									
						M	M		
AT	580 (60.9)	253 (26.6)	71 (7.5)	32 (3.4)	16 (1.7)	54		1006	952
AU	613 (29.9)	1210 (59.1)	167 (8.2)	41 (2.0)	18 (0.9)	88	46	2183	2049
BG	510 (70.1)	190 (26.1)	24 (3.3)	3 (0.4)	1 (0.1)	296	45	1069	728
CA	485 (41.3)	596 (50.7)	59 (5.0)	24 (2.0)	11 (0.9)	29	7	1211	1175
CH	265 (27.0)	626 (63.9)	62 (6.3)	23 (2.3)	4 (0.4)	56	1	1037	980
CL	508 (36.9)	665 (48.3)	164 (11.9)	34 (2.5)	5 (0.4)	122	7	1505	1376
CZ	537 (49.1)	384 (35.1)	135 (12.4)	29 (2.7)	8 (0.7)	83	100	1276	1093
DE-E	107 (28.0)	223 (58.4)	35 (9.2)	11 (2.9)	6 (1.6)	51	4	437	382
DE-W	253 (33.4)	402 (53.0)	68 (9.0)	24 (3.2)	11 (1.5)	90	2	850	758
DK	945 (76.3)	214 (17.3)	58 (4.7)	9 (0.7)	12 (1.0)	64	20	1322	1238
ES	204 (18.2)	611 (54.5)	244 (21.8)	58 (5.2)	4 (0.4)	81	10	1212	1121
FI	530 (41.4)	612 (47.8)	107 (8.4)	23 (1.8)	9 (0.7)	47	51	1379	1281
FR	716 (46.7)	548 (35.7)	158 (10.3)	65 (4.2)	47 (3.1)	61	74	1669	1534
GB-GBN	276 (34.1)	414 (51.1)	100 (12.3)	16 (2.0)	4 (0.5)	48	15	873	810
HU	336 (38.7)	354 (40.7)	147 (16.9)	27 (3.1)	5 (0.6)	149	3	1021	869
IE	371 (36.7)	546 (54.0)	58 (5.7)	30 (3.0)	7 (0.7)	52	1	1065	1012
IL-A	67 (44.4)	54 (35.8)	21 (13.9)	7 (4.6)	2 (1.3)		1	152	151
IL-J	609 (59.9)	308 (30.3)	67 (6.6)	15 (1.5)	18 (1.8)	35	14	1066	1017
JP	644 (64.7)	245 (24.6)	71 (7.1)	13 (1.3)	22 (2.2)	103	4	1102	995
KR	378 (29.6)	644 (50.4)	203 (15.9)	43 (3.4)	11 (0.9)	36		1315	1279
LV	383 (41.7)	409 (44.6)	96 (10.5)	22 (2.4)	8 (0.9)	82		1000	918
NL	609 (35.4)	990 (57.6)	83 (4.8)	20 (1.2)	17 (1.0)	61	43	1823	1719
NO	469 (33.3)	814 (57.8)	95 (6.7)	23 (1.6)	7 (0.5)	38	23	1469	1408
NZ	390 (39.4)	533 (53.8)	55 (5.6)	9 (0.9)	3 (0.3)	29	17	1036	990
PH	223 (19.6)	426 (37.5)	293 (25.8)	155 (13.7)	38 (3.3)	65		1200	1135
PL	350 (31.8)	606 (55.1)	114 (10.4)	24 (2.2)	6 (0.5)	176	1	1277	1100
PT	483 (38.0)	575 (45.2)	171 (13.4)	36 (2.8)	7 (0.6)	238	92	1602	1272
RU	917 (49.9)	635 (34.5)	179 (9.7)	66 (3.6)	41 (2.2)	545		2383	1838
SE	470 (41.6)	539 (47.7)	97 (8.6)	12 (1.1)	11 (1.0)	47	10	1186	1129
SI	454 (44.2)	494 (48.1)	48 (4.7)	21 (2.0)	9 (0.9)	65	2	1093	1026
SK	565 (50.5)	444 (39.7)	90 (8.1)	18 (1.6)	1 (0.1)	34		1152	1118
TW	684 (35.8)	1074 (56.1)	105 (5.5)	43 (2.2)	7 (0.4)	74	29	2016	1913
US	574 (47.9)	519 (43.3)	79 (6.6)	20 (1.7)	6 (0.5)	17	1	1216	1198
UY	301 (30.3)	576 (58.0)	67 (6.7)	34 (3.4)	15 (1.5)	111	4	1108	993
VE	397 (34.3)	647 (55.9)	5 (0.4)	96 (8.3)	13 (1.1)	23	18	1199	1158
ZA	690 (38.8)	811 (45.6)	217 (12.2)	55 (3.1)	7 (0.4)	670	33	2483	1780
N Sum	16893	19191	3813	1181	417	3820	678	45993	
N Valid Sum	16893	19191	3813	1181	417				41495

V47 - Q8a It is impossible for people who do not share [Country's] customs and traditions to become fully [Country's nationality]

Q.8
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.8a It is impossible for people who do not share [COUNTRY's] customs and traditions to become fully [COUNTRY'S NATIONALITY]

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

in Chile (CL):
0 Not available/ Not asked

V47 by C_ALPHAN, Absolute Values (Row Percent)

V47	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		295 (30.3)	290 (29.8)	135 (13.9)	160 (16.4)	93 (9.6)	33		1006	973
AU		280 (13.1)	633 (29.7)	357 (16.7)	676 (31.7)	188 (8.8)	34	15	2183	2134
BG		624 (62.4)	233 (23.3)	67 (6.7)	38 (3.8)	38 (3.8)	48	21	1069	1000
CA		194 (16.4)	297 (25.1)	146 (12.4)	429 (36.3)	115 (9.7)	26	4	1211	1181
CH		78 (7.7)	408 (40.3)	159 (15.7)	322 (31.8)	45 (4.4)	23	2	1037	1012
CL	1505								1505	
CZ		238 (20.3)	381 (32.5)	270 (23.0)	221 (18.8)	64 (5.5)	25	77	1276	1174
DE-E		106 (26.4)	154 (38.3)	56 (13.9)	73 (18.2)	13 (3.2)	30	5	437	402
DE-W		147 (18.9)	280 (36.0)	147 (18.9)	153 (19.7)	50 (6.4)	70	3	850	777
DK		382 (30.1)	397 (31.3)	101 (8.0)	214 (16.9)	176 (13.9)	32	20	1322	1270
ES		75 (6.4)	541 (46.2)	290 (24.8)	222 (19.0)	42 (3.6)	32	10	1212	1170
FI		311 (23.7)	476 (36.2)	262 (19.9)	242 (18.4)	23 (1.8)	29	36	1379	1314
FR		559 (34.9)	405 (25.2)	247 (15.4)	223 (13.9)	170 (10.6)	12	53	1669	1604
GB-GBN		139 (16.5)	317 (37.7)	152 (18.1)	203 (24.1)	30 (3.6)	23	9	873	841
HU		233 (24.0)	358 (36.9)	209 (21.5)	135 (13.9)	36 (3.7)	47	3	1021	971
IE		105 (10.1)	441 (42.3)	94 (9.0)	366 (35.1)	37 (3.5)	21	1	1065	1043
IL-A		17 (11.2)	34 (22.4)	28 (18.4)	49 (32.2)	24 (15.8)			152	152
IL-J		203 (19.3)	296 (28.1)	187 (17.8)	263 (25.0)	103 (9.8)	6	8	1066	1052
JP		302 (28.3)	272 (25.5)	191 (17.9)	113 (10.6)	188 (17.6)	36		1102	1066
KR		200 (15.4)	524 (40.2)	276 (21.2)	271 (20.8)	31 (2.4)	13		1315	1302
LV		216 (22.0)	397 (40.3)	202 (20.5)	145 (14.7)	24 (2.4)	16		1000	984
NL		420 (23.6)	653 (36.7)	273 (15.4)	355 (20.0)	77 (4.3)	20	25	1823	1778
NO		306 (21.3)	572 (39.8)	244 (17.0)	265 (18.5)	49 (3.4)	21	12	1469	1436
NZ		121 (12.1)	248 (24.8)	177 (17.7)	372 (37.2)	81 (8.1)	22	15	1036	999
PH		177 (14.9)	495 (41.8)	300 (25.3)	178 (15.0)	35 (3.0)	15		1200	1185
PL		139 (12.0)	442 (38.3)	276 (23.9)	273 (23.6)	25 (2.2)	121	1	1277	1155
PT		239 (16.1)	640 (43.2)	205 (13.8)	325 (21.9)	74 (5.0)	28	91	1602	1483
RU		1229 (53.3)	772 (33.5)	171 (7.4)	91 (3.9)	41 (1.8)	79		2383	2304
SE		186 (16.2)	395 (34.5)	286 (25.0)	194 (16.9)	85 (7.4)	35	5	1186	1146
SI		224 (21.0)	338 (31.7)	185 (17.3)	276 (25.9)	44 (4.1)	25	1	1093	1067
SK		132 (12.0)	245 (22.2)	331 (30.0)	334 (30.3)	62 (5.6)	48		1152	1104
TW		32 (1.7)	349 (18.1)	347 (18.0)	1027 (53.4)	168 (8.7)	68	25	2016	1923
US		109 (9.2)	281 (23.6)	252 (21.2)	437 (36.8)	110 (9.3)	26	1	1216	1189
UY		124 (11.7)	439 (41.4)	176 (16.6)	271 (25.5)	51 (4.8)	44	3	1108	1061
VE		143 (12.2)	445 (37.8)	14 (1.2)	477 (40.6)	97 (8.2)	13	10	1199	1176
ZA		463 (20.6)	922 (40.9)	253 (11.2)	468 (20.8)	146 (6.5)	204	27	2483	2252
N Sum	1505	8748	14370	7066	9861	2635	1325	483	45993	
N Valid Sum		8748	14370	7066	9861	2635				42680

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V48 - Q8b Ethnic minorities should be given government assistance to preserve their customs and traditions

Q.8

How much do you agree or disagree with the following statements?

(Please, tick one box on each line)

Q.8b Ethnic minorities should be given government assistance to preserve their customs and traditions

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

in Chile (CL):

0 Not available/ Not asked

V48 by C_ALPHAN, Absolute Values (Row Percent)

V48	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		86 (8.9)	268 (27.9)	200 (20.8)	246 (25.6)	161 (16.8)	45		1006	961
AU		59 (2.8)	296 (14.1)	417 (19.8)	876 (41.6)	457 (21.7)	59	19	2183	2105
BG		342 (34.4)	303 (30.5)	159 (16.0)	94 (9.5)	96 (9.7)	66	9	1069	994
CA		37 (3.2)	157 (13.4)	204 (17.4)	503 (43.0)	269 (23.0)	33	8	1211	1170
CH		29 (2.9)	398 (39.3)	187 (18.4)	345 (34.0)	55 (5.4)	22	1	1037	1014
CL	1505								1505	
CZ		105 (9.1)	320 (27.8)	367 (31.9)	215 (18.7)	144 (12.5)	41	84	1276	1151
DE-E		20 (5.0)	182 (45.4)	92 (22.9)	75 (18.7)	32 (8.0)	31	5	437	401
DE-W		29 (3.7)	205 (26.5)	220 (28.4)	220 (28.4)	100 (12.9)	71	5	850	774
DK		36 (2.8)	154 (12.1)	130 (10.2)	267 (21.0)	682 (53.7)	30	23	1322	1269
ES		41 (3.6)	434 (37.6)	426 (36.9)	209 (18.1)	44 (3.8)	43	15	1212	1154
FI		107 (8.5)	470 (37.2)	337 (26.7)	254 (20.1)	96 (7.6)	73	42	1379	1264
FR		83 (5.3)	225 (14.4)	374 (23.9)	443 (28.3)	439 (28.1)	40	65	1669	1564
GB-GBN		15 (1.8)	130 (15.7)	227 (27.3)	344 (41.4)	114 (13.7)	34	9	873	830
HU		235 (23.9)	434 (44.1)	233 (23.7)	63 (6.4)	19 (1.9)	33	4	1021	984
IE		41 (4.0)	377 (36.4)	187 (18.1)	360 (34.7)	71 (6.9)	27	2	1065	1036
IL-A		79 (52.0)	47 (30.9)	17 (11.2)	6 (3.9)	3 (2.0)			152	152
IL-J		230 (21.9)	395 (37.7)	213 (20.3)	142 (13.5)	69 (6.6)	11	6	1066	1049
JP		201 (20.4)	318 (32.3)	245 (24.8)	99 (10.0)	123 (12.5)	115	1	1102	986
KR		190 (14.6)	621 (47.8)	324 (24.9)	130 (10.0)	34 (2.6)	16		1315	1299
LV		111 (11.5)	417 (43.3)	233 (24.2)	147 (15.3)	54 (5.6)	38		1000	962
NL		36 (2.0)	224 (12.7)	394 (22.3)	744 (42.2)	365 (20.7)	28	32	1823	1763
NO		34 (2.4)	204 (14.4)	302 (21.4)	539 (38.1)	334 (23.6)	42	14	1469	1413
NZ		38 (3.8)	140 (14.0)	199 (19.9)	408 (40.9)	213 (21.3)	21	17	1036	998
PH		434 (36.3)	530 (44.4)	178 (14.9)	42 (3.5)	10 (0.8)	6		1200	1194
PL		136 (11.6)	723 (61.6)	240 (20.4)	67 (5.7)	8 (0.7)	102	1	1277	1174
PT		194 (13.8)	663 (47.0)	327 (23.2)	182 (12.9)	44 (3.1)	94	98	1602	1410
RU		764 (36.3)	731 (34.7)	325 (15.4)	175 (8.3)	109 (5.2)	279		2383	2104
SE		43 (3.9)	225 (20.3)	399 (36.0)	299 (27.0)	143 (12.9)	70	7	1186	1109
SI		207 (19.5)	590 (55.6)	164 (15.5)	81 (7.6)	19 (1.8)	29	3	1093	1061
SK		97 (8.9)	367 (33.5)	390 (35.6)	184 (16.8)	58 (5.3)	56		1152	1096
TW		519 (26.7)	1237 (63.7)	125 (6.4)	53 (2.7)	7 (0.4)	51	24	2016	1941
US		50 (4.2)	222 (18.7)	300 (25.3)	455 (38.3)	160 (13.5)	25	4	1216	1187
UY		104 (10.4)	485 (48.5)	226 (22.6)	153 (15.3)	32 (3.2)	104	4	1108	1000
VE		448 (38.4)	649 (55.7)	4 (0.3)	57 (4.9)	8 (0.7)	24	9	1199	1166
ZA		492 (22.4)	1042 (47.4)	321 (14.6)	254 (11.6)	88 (4.0)	258	28	2483	2197
N Sum	1505	5672	14183	8686	8731	4660	2017	539	45993	
N Valid Sum		5672	14183	8686	8731	4660				41932

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V49 - Q9 Help minorities to preserve traditions

Q.9

Some people say that it is better for a country if different racial and ethnic groups maintain their distinct customs and traditions. Others say that it is better if these groups adapt and blend into the larger society. Which of these views comes closer to your own?

1 It is better for society if groups maintain their distinct customs and traditions
2 It is better if groups adapt and blend into the larger society
8 Don't know
9 No answer, refused

V49 by C_ALPHAN, Absolute Values (Row Percent)

V49	1	2	8	9	N Sum	N Valid Sum
C_ALPHAN						
			M	M		
AT	280 (32.5)	582 (67.5)	144		1006	862
AU	336 (18.2)	1515 (81.8)	278	54	2183	1851
BG	576 (64.9)	312 (35.1)	166	15	1069	888
CA	296 (28.9)	727 (71.1)		188	1211	1023
CH	413 (46.0)	485 (54.0)	100	39	1037	898
CL	891 (62.5)	535 (37.5)	55	24	1505	1426
CZ	393 (40.5)	578 (59.5)	134	171	1276	971
DE-E	128 (38.0)	209 (62.0)	95	5	437	337
DE-W	210 (35.8)	377 (64.2)	257	6	850	587
DK	138 (12.0)	1011 (88.0)	159	14	1322	1149
ES	345 (31.9)	736 (68.1)	91	40	1212	1081
FI	387 (38.1)	629 (61.9)	344	19	1379	1016
FR	364 (26.8)	996 (73.2)	215	94	1669	1360
GB-GBN	158 (24.7)	481 (75.3)	212	22	873	639
HU	482 (58.1)	348 (41.9)	107	84	1021	830
IE	312 (34.1)	604 (65.9)	144	5	1065	916
IL-A	97 (68.8)	44 (31.2)	3	8	152	141
IL-J	611 (61.5)	382 (38.5)	41	32	1066	993
JP	728 (88.9)	91 (11.1)	275	8	1102	819
KR	567 (47.5)	626 (52.5)	122		1315	1193
LV	613 (71.4)	245 (28.6)	142		1000	858
NL	190 (12.2)	1362 (87.8)	229	42	1823	1552
NO	258 (20.2)	1018 (79.8)	163	30	1469	1276
NZ	273 (31.4)	597 (68.6)	119	47	1036	870
PH	550 (48.0)	597 (52.0)	53		1200	1147
PL	660 (70.7)	274 (29.3)	330	13	1277	934
PT	566 (43.1)	746 (56.9)	167	123	1602	1312
RU	1412 (73.0)	522 (27.0)	449		2383	1934
SE	151 (15.3)	839 (84.7)	166	30	1186	990
SI	587 (58.5)	416 (41.5)	88	2	1093	1003
SK	566 (62.0)	347 (38.0)	239		1152	913
TW	1423 (72.8)	531 (27.2)	26	36	2016	1954
US	554 (47.4)	615 (52.6)	28	19	1216	1169
UY	407 (39.4)	625 (60.6)	73	3	1108	1032
VE	947 (81.6)	214 (18.4)	27	11	1199	1161
ZA	1170 (58.4)	834 (41.6)	434	45	2483	2004
N Sum	18039	21050	5675	1229	45993	
N Valid Sum	18039	21050				39089

V50 - Q10a Immigrants increase crime rates

Q.10
There are different opinions about immigrants from other countries living in [COUNTRY]. (By "immigrants" we mean people who come to settle in [COUNTRY]). How much do you agree or disagree with each of the following statements?
(Please, tick one box on each line)

Q.10a Immigrants increase crime rates

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

in South Africa (ZA):
0 Not available/ Not asked

V50 by C_ALPHAN, Absolute Values (Row Percent)

V50	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		354 (36.1)	321 (32.7)	133 (13.6)	108 (11.0)	65 (6.6)	25		1006	981
AU		222 (10.6)	509 (24.3)	602 (28.7)	615 (29.3)	150 (7.1)	47	38	2183	2098
BG		153 (19.0)	318 (39.4)	140 (17.3)	128 (15.9)	68 (8.4)	241	21	1069	807
CA		91 (7.8)	226 (19.4)	315 (27.1)	418 (35.9)	113 (9.7)	43	5	1211	1163
CH		130 (12.9)	451 (44.8)	174 (17.3)	223 (22.1)	29 (2.9)	28	2	1037	1007
CL		114 (8.2)	409 (29.4)	228 (16.4)	556 (39.9)	86 (6.2)	100	12	1505	1393
CZ		422 (36.3)	430 (37.0)	217 (18.7)	79 (6.8)	13 (1.1)	15	100	1276	1161
DE-E		94 (23.2)	180 (44.3)	74 (18.2)	48 (11.8)	10 (2.5)	30	1	437	406
DE-W		136 (17.3)	356 (45.3)	164 (20.9)	101 (12.8)	29 (3.7)	59	5	850	786
DK		466 (36.5)	461 (36.1)	144 (11.3)	132 (10.3)	73 (5.7)	30	16	1322	1276
ES		132 (11.3)	539 (46.3)	217 (18.7)	214 (18.4)	61 (5.2)	29	20	1212	1163
FI		215 (16.7)	408 (31.8)	390 (30.4)	235 (18.3)	36 (2.8)	69	26	1379	1284
FR		312 (19.9)	371 (23.7)	321 (20.5)	282 (18.0)	282 (18.0)	40	61	1669	1568
GB-GBN		113 (13.5)	219 (26.3)	272 (32.6)	204 (24.5)	26 (3.1)	25	14	873	834
HU		311 (31.7)	353 (35.9)	199 (20.3)	98 (10.0)	21 (2.1)	35	4	1021	982
IE		79 (7.6)	318 (30.7)	190 (18.3)	394 (38.0)	55 (5.3)	28	1	1065	1036
IL-A		76 (50.3)	54 (35.8)	11 (7.3)	6 (4.0)	4 (2.6)		1	152	151
IL-J		183 (17.5)	288 (27.6)	213 (20.4)	254 (24.3)	107 (10.2)	12	9	1066	1045
JP		498 (46.1)	277 (25.6)	187 (17.3)	66 (6.1)	52 (4.8)	22		1102	1080
KR		90 (7.0)	337 (26.1)	375 (29.0)	397 (30.7)	93 (7.2)	23		1315	1292
LV		83 (9.1)	239 (26.1)	244 (26.7)	308 (33.7)	40 (4.4)	86		1000	914
NL		260 (15.1)	563 (32.7)	434 (25.2)	375 (21.8)	89 (5.2)	69	33	1823	1721
NO		452 (31.5)	682 (47.5)	215 (15.0)	70 (4.9)	18 (1.3)	21	11	1469	1437
NZ		83 (8.3)	218 (21.9)	332 (33.4)	312 (31.4)	50 (5.0)	21	20	1036	995
PH		110 (9.4)	241 (20.5)	324 (27.6)	386 (32.8)	115 (9.8)	24		1200	1176
PL		143 (12.4)	461 (40.0)	284 (24.6)	251 (21.8)	14 (1.2)	123	1	1277	1153
PT		212 (14.5)	656 (45.0)	204 (14.0)	328 (22.5)	59 (4.0)	53	90	1602	1459
RU		812 (39.0)	652 (31.3)	294 (14.1)	220 (10.6)	102 (4.9)	303		2383	2080
SE		221 (19.4)	430 (37.8)	281 (24.7)	142 (12.5)	65 (5.7)	37	10	1186	1139
SI		195 (18.4)	374 (35.3)	210 (19.8)	235 (22.2)	44 (4.2)	34	1	1093	1058
SK		176 (16.5)	305 (28.5)	374 (35.0)	177 (16.6)	37 (3.5)	83		1152	1069
TW		264 (13.7)	935 (48.3)	319 (16.5)	400 (20.7)	16 (0.8)	66	16	2016	1934
US		83 (7.0)	235 (19.8)	345 (29.1)	437 (36.9)	84 (7.1)	31	1	1216	1184
UY		30 (2.9)	124 (12.0)	193 (18.7)	502 (48.6)	183 (17.7)	74	2	1108	1032
VE		87 (7.5)	321 (27.6)	9 (0.8)	601 (51.7)	145 (12.5)	21	15	1199	1163
ZA	2483								2483	
N Sum	2483	7402	13261	8628	9302	2434	1947	536	45993	
N Valid Sum		7402	13261	8628	9302	2434				41027

V51 - Q10b Immigrants are generally good for [Country's] economy

Q.10
There are different opinions about immigrants from other countries living in [COUNTRY]. (By "immigrants" we mean people who come to settle in [COUNTRY]). How much do you agree or disagree with each of the following statements?
(Please, tick one box on each line)

Q.10b Immigrants are generally good for [COUNTRY'S] economy

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

in South Africa (ZA):
0 Not available/ Not asked

V51 by C_ALPHAN, Absolute Values (Row Percent)

V51 / C_ALPHAN	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
	M						M	M		
AT		68 (7.2)	294 (31.0)	277 (29.2)	221 (23.3)	88 (9.3)	58		1006	948
AU		215 (10.3)	1262 (60.3)	443 (21.2)	151 (7.2)	23 (1.1)	57	32	2183	2094
BG		22 (2.9)	90 (11.8)	244 (32.0)	207 (27.2)	199 (26.1)	281	26	1069	762
CA		132 (11.3)	598 (51.3)	289 (24.8)	132 (11.3)	14 (1.2)	41	5	1211	1165
CH		44 (4.4)	493 (49.0)	229 (22.8)	229 (22.8)	11 (1.1)	30	1	1037	1006
CL		69 (5.0)	397 (28.7)	418 (30.2)	453 (32.7)	47 (3.4)	110	11	1505	1384
CZ		37 (3.2)	139 (12.0)	358 (30.9)	441 (38.1)	184 (15.9)	28	89	1276	1159
DE-E		4 (1.0)	86 (21.0)	138 (33.7)	132 (32.3)	49 (12.0)	26	2	437	409
DE-W		11 (1.4)	208 (27.2)	302 (39.4)	186 (24.3)	59 (7.7)	76	8	850	766
DK		100 (8.3)	271 (22.4)	283 (23.4)	270 (22.3)	286 (23.6)	96	16	1322	1210
ES		61 (5.3)	506 (43.9)	395 (34.3)	167 (14.5)	24 (2.1)	39	20	1212	1153
FI		22 (1.8)	232 (19.0)	409 (33.6)	400 (32.8)	156 (12.8)	121	39	1379	1219
FR		109 (7.1)	433 (28.0)	449 (29.0)	320 (20.7)	235 (15.2)	63	60	1669	1546
GB-GBN		10 (1.2)	169 (20.4)	305 (36.8)	278 (33.5)	67 (8.1)	25	19	873	829
HU		21 (2.2)	100 (10.3)	366 (37.7)	343 (35.4)	140 (14.4)	47	4	1021	970
IE		37 (3.6)	371 (36.0)	218 (21.2)	361 (35.0)	43 (4.2)	32	3	1065	1030
IL-A		15 (9.9)	28 (18.5)	45 (29.8)	44 (29.1)	19 (12.6)		1	152	151
IL-J		169 (16.3)	369 (35.6)	226 (21.8)	194 (18.7)	78 (7.5)	17	13	1066	1036
JP		77 (8.1)	267 (28.0)	364 (38.2)	97 (10.2)	147 (15.4)	149	1	1102	952
KR		81 (6.3)	614 (47.6)	392 (30.4)	181 (14.0)	22 (1.7)	25		1315	1290
LV		14 (1.5)	165 (18.2)	329 (36.2)	344 (37.8)	57 (6.3)	91		1000	909
NL		27 (1.7)	408 (25.0)	624 (38.2)	457 (28.0)	116 (7.1)	153	38	1823	1632
NO		21 (1.6)	390 (28.9)	517 (38.4)	300 (22.3)	120 (8.9)	105	16	1469	1348
NZ		57 (5.7)	536 (53.3)	260 (25.9)	128 (12.7)	24 (2.4)	16	15	1036	1005
PH		92 (7.9)	391 (33.4)	386 (33.0)	244 (20.9)	57 (4.9)	30		1200	1170
PL		20 (1.9)	215 (19.9)	449 (41.5)	359 (33.2)	38 (3.5)	195	1	1277	1081
PT		143 (10.4)	649 (47.0)	298 (21.6)	239 (17.3)	51 (3.7)	126	96	1602	1380
RU		85 (4.4)	313 (16.4)	482 (25.2)	651 (34.0)	382 (20.0)	470		2383	1913
SE		65 (6.1)	408 (38.2)	379 (35.5)	142 (13.3)	75 (7.0)	104	13	1186	1069
SI		43 (4.1)	282 (27.0)	357 (34.1)	314 (30.0)	50 (4.8)	46	1	1093	1046
SK		9 (0.9)	81 (7.9)	406 (39.8)	433 (42.4)	92 (9.0)	131		1152	1021
TW		33 (1.7)	649 (34.0)	439 (23.0)	687 (36.0)	100 (5.2)	89	19	2016	1908
US		80 (6.8)	458 (38.7)	355 (30.0)	236 (19.9)	55 (4.6)	31	1	1216	1184
UY		58 (5.7)	346 (34.0)	385 (37.8)	199 (19.5)	30 (2.9)	86	4	1108	1018
VE		111 (9.7)	541 (47.3)	16 (1.4)	437 (38.2)	38 (3.3)	33	23	1199	1143
ZA	2483								2483	
N Sum	2483	2162	12759	11832	9977	3176	3027	577	45993	
N Valid Sum		2162	12759	11832	9977	3176				39906

V52 - Q10c Immigrants take jobs away from people who were born in [Country]

Q.10
There are different opinions about immigrants from other countries living in [COUNTRY]. (By "immigrants" we mean people who come to settle in [COUNTRY]). How much do you agree or disagree with each of the following statements?
(Please, tick one box on each line)

Q.10c Immigrants take jobs away from people who were born in [COUNTRY]

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

in South Africa (ZA):
0 Not available/ Not asked

V52 by C_ALPHAN, Absolute Values (Row Percent)

V52	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		142 (14.6)	248 (25.4)	223 (22.9)	220 (22.6)	142 (14.6)	31		1006	975
AU		137 (6.5)	400 (18.9)	529 (25.0)	880 (41.6)	168 (7.9)	34	35	2183	2114
BG		252 (29.5)	291 (34.0)	143 (16.7)	104 (12.2)	65 (7.6)	191	23	1069	855
CA		85 (7.2)	233 (19.8)	280 (23.7)	482 (40.9)	99 (8.4)	27	5	1211	1179
CH		33 (3.2)	144 (14.1)	166 (16.3)	603 (59.1)	75 (7.3)	16		1037	1021
CL		353 (24.5)	602 (41.8)	213 (14.8)	248 (17.2)	24 (1.7)	57	8	1505	1440
CZ		285 (24.5)	399 (34.3)	284 (24.4)	153 (13.1)	43 (3.7)	15	97	1276	1164
DE-E		70 (16.9)	171 (41.2)	75 (18.1)	79 (19.0)	20 (4.8)	21	1	437	415
DE-W		93 (11.9)	210 (26.8)	229 (29.2)	182 (23.2)	69 (8.8)	59	8	850	783
DK		76 (6.0)	124 (9.8)	221 (17.6)	333 (26.4)	505 (40.1)	47	16	1322	1259
ES		88 (7.6)	384 (33.0)	221 (19.0)	378 (32.5)	93 (8.0)	25	23	1212	1164
FI		116 (9.0)	238 (18.5)	326 (25.4)	480 (37.4)	124 (9.7)	51	44	1379	1284
FR		188 (11.9)	216 (13.7)	327 (20.8)	397 (25.2)	446 (28.3)	28	67	1669	1574
GB-GBN		101 (12.1)	274 (32.7)	221 (26.4)	204 (24.4)	37 (4.4)	19	17	873	837
HU		236 (23.9)	318 (32.2)	252 (25.5)	153 (15.5)	29 (2.9)	29	4	1021	988
IE		89 (8.4)	381 (36.1)	132 (12.5)	413 (39.2)	39 (3.7)	9	2	1065	1054
IL-A		84 (55.6)	46 (30.5)	9 (6.0)	6 (4.0)	6 (4.0)	1		152	151
IL-J		257 (24.5)	237 (22.6)	155 (14.8)	249 (23.8)	150 (14.3)	13	5	1066	1048
JP		115 (11.4)	164 (16.2)	303 (30.0)	202 (20.0)	227 (22.5)	91		1102	1011
KR		61 (4.7)	243 (18.8)	370 (28.7)	505 (39.1)	111 (8.6)	25		1315	1290
LV		120 (12.7)	338 (35.9)	224 (23.8)	235 (24.9)	25 (2.7)	58		1000	942
NL		89 (5.1)	342 (19.6)	495 (28.3)	699 (40.0)	123 (7.0)	45	30	1823	1748
NO		62 (4.4)	148 (10.5)	332 (23.5)	699 (49.5)	171 (12.1)	39	18	1469	1412
NZ		110 (10.8)	248 (24.5)	248 (24.5)	361 (35.6)	47 (4.6)	10	12	1036	1014
PH		161 (13.6)	383 (32.4)	306 (25.9)	260 (22.0)	71 (6.0)	19		1200	1181
PL		172 (14.3)	541 (45.0)	248 (20.6)	226 (18.8)	15 (1.2)	72	3	1277	1202
PT		238 (16.0)	588 (39.4)	183 (12.3)	408 (27.4)	74 (5.0)	20	91	1602	1491
RU		733 (33.7)	669 (30.7)	362 (16.6)	297 (13.6)	116 (5.3)	206		2383	2177
SE		28 (2.5)	60 (5.3)	308 (27.2)	496 (43.8)	241 (21.3)	44	9	1186	1133
SI		141 (13.3)	368 (34.7)	230 (21.7)	277 (26.1)	45 (4.2)	29	3	1093	1061
SK		134 (12.2)	302 (27.4)	392 (35.6)	248 (22.5)	25 (2.3)	51		1152	1101
TW		473 (24.1)	1127 (57.4)	169 (8.6)	173 (8.8)	20 (1.0)	40	14	2016	1962
US		153 (12.8)	363 (30.3)	274 (22.8)	343 (28.6)	67 (5.6)	15	1	1216	1200
UY		75 (7.0)	327 (30.3)	204 (18.9)	378 (35.0)	95 (8.8)	27	2	1108	1079
VE		101 (8.6)	426 (36.1)	7 (0.6)	551 (46.7)	95 (8.1)	9	10	1199	1180
ZA	2483								2483	
N Sum	2483	5651	11553	8661	11922	3702	1473	548	45993	
N Valid Sum		5651	11553	8661	11922	3702				41489

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V53 - Q10d Immigrants improve [Country Nationality] society by bringing in new ideas and cultures

Q.10
There are different opinions about immigrants from other countries living in [COUNTRY]. (By "immigrants" we mean people who come to settle in [COUNTRY]). How much do you agree or disagree with each of the following statements?
(Please, tick one box on each line)

Q.10d Immigrants improve [COUNTRY NATIONALITY] society by bringing in new ideas and cultures

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

in South Africa (ZA):
0 Not available/ Not asked

V53 by C_ALPHAN, Absolute Values (Row Percent)

V53	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		104 (10.7)	347 (35.8)	232 (24.0)	196 (20.2)	89 (9.2)	38		1006	968
AU		361 (16.9)	1231 (57.8)	366 (17.2)	143 (6.7)	29 (1.4)	30	23	2183	2130
BG		93 (12.0)	273 (35.1)	199 (25.6)	109 (14.0)	104 (13.4)	267	24	1069	778
CA		162 (13.8)	627 (53.4)	239 (20.4)	119 (10.1)	27 (2.3)	32	5	1211	1174
CH		121 (11.9)	660 (64.9)	137 (13.5)	90 (8.8)	9 (0.9)	19	1	1037	1017
CL		78 (5.6)	469 (33.4)	389 (27.7)	411 (29.3)	56 (4.0)	93	9	1505	1403
CZ		30 (2.6)	167 (14.5)	386 (33.6)	380 (33.1)	186 (16.2)	36	91	1276	1149
DE-E		20 (4.9)	186 (45.4)	106 (25.9)	70 (17.1)	28 (6.8)	26	1	437	410
DE-W		56 (7.1)	387 (49.4)	195 (24.9)	102 (13.0)	44 (5.6)	60	6	850	784
DK		251 (19.8)	508 (40.1)	214 (16.9)	134 (10.6)	159 (12.6)	40	16	1322	1266
ES		73 (6.4)	615 (53.5)	315 (27.4)	131 (11.4)	15 (1.3)	38	25	1212	1149
FI		90 (7.1)	510 (40.3)	362 (28.6)	206 (16.3)	99 (7.8)	71	41	1379	1267
FR		165 (10.6)	480 (30.7)	386 (24.7)	287 (18.4)	244 (15.6)	41	66	1669	1562
GB-GBN		31 (3.7)	250 (29.9)	298 (35.6)	206 (24.6)	52 (6.2)	24	12	873	837
HU		30 (3.3)	194 (21.2)	315 (34.5)	284 (31.1)	91 (10.0)	102	5	1021	914
IE		59 (5.7)	534 (51.4)	160 (15.4)	242 (23.3)	43 (4.1)	24	3	1065	1038
IL-A		16 (10.6)	23 (15.2)	58 (38.4)	39 (25.8)	15 (9.9)		1	152	151
IL-J		181 (17.2)	338 (32.1)	198 (18.8)	218 (20.7)	119 (11.3)	9	3	1066	1054
JP		43 (4.5)	141 (14.9)	421 (44.5)	135 (14.3)	206 (21.8)	153	3	1102	946
KR		50 (3.9)	316 (24.7)	571 (44.6)	302 (23.6)	42 (3.3)	34		1315	1281
LV		36 (3.9)	256 (28.0)	321 (35.1)	234 (25.6)	67 (7.3)	86		1000	914
NL		115 (6.7)	869 (50.4)	381 (22.1)	267 (15.5)	92 (5.3)	64	35	1823	1724
NO		68 (4.8)	532 (37.6)	432 (30.6)	275 (19.4)	107 (7.6)	39	16	1469	1414
NZ		104 (10.3)	508 (50.2)	232 (22.9)	144 (14.2)	24 (2.4)	12	12	1036	1012
PH		115 (9.8)	400 (34.0)	375 (31.8)	223 (18.9)	65 (5.5)	22		1200	1178
PL		28 (2.6)	271 (25.4)	414 (38.8)	308 (28.9)	46 (4.3)	207	3	1277	1067
PT		134 (9.4)	621 (43.7)	347 (24.4)	264 (18.6)	54 (3.8)	90	92	1602	1420
RU		121 (6.5)	390 (21.1)	474 (25.6)	505 (27.3)	358 (19.4)	535		2383	1848
SE		118 (10.5)	543 (48.1)	305 (27.0)	108 (9.6)	55 (4.9)	46	11	1186	1129
SI		61 (5.9)	401 (38.6)	291 (28.0)	250 (24.0)	37 (3.6)	49	4	1093	1040
SK		25 (2.3)	195 (18.3)	446 (41.9)	315 (29.6)	83 (7.8)	88		1152	1064
TW		134 (7.1)	924 (49.3)	324 (17.3)	458 (24.4)	36 (1.9)	117	23	2016	1876
US		119 (10.0)	563 (47.2)	294 (24.7)	176 (14.8)	40 (3.4)	23	1	1216	1192
UY		72 (6.8)	500 (47.2)	300 (28.3)	166 (15.7)	22 (2.1)	44	4	1108	1060
VE		97 (8.4)	654 (56.9)	17 (1.5)	342 (29.7)	40 (3.5)	28	21	1199	1150
ZA	2483								2483	
N Sum	2483	3361	15883	10500	7839	2783	2587	557	45993	
N Valid Sum		3361	15883	10500	7839	2783				40366

V54 - Q10e Government spends too much money assisting immigrants

Q.10
There are different opinions about immigrants from other countries living in [COUNTRY]. (By "immigrants" we mean people who come to settle in [COUNTRY]). How much do you agree or disagree with each of the following statements?
(Please, tick one box on each line)

Q.10e Government spends too much money assisting immigrants

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

in South Africa (ZA):
0 Not available/ Not asked

V54 by C_ALPHAN, Absolute Values (Row Percent)

V54	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		286 (31.8)	259 (28.8)	156 (17.4)	130 (14.5)	68 (7.6)	107		1006	899
AU		361 (17.4)	552 (26.7)	616 (29.8)	431 (20.8)	110 (5.3)	82	31	2183	2070
BG		96 (17.8)	156 (28.9)	162 (30.1)	73 (13.5)	52 (9.6)	489	41	1069	539
CA		200 (17.9)	329 (29.4)	340 (30.4)	220 (19.7)	30 (2.7)	85	7	1211	1119
CH		109 (11.6)	334 (35.4)	168 (17.8)	303 (32.1)	29 (3.1)	92	2	1037	943
CL		134 (10.4)	533 (41.4)	319 (24.8)	274 (21.3)	26 (2.0)	205	14	1505	1286
CZ		276 (25.2)	352 (32.1)	319 (29.1)	132 (12.0)	17 (1.6)	104	76	1276	1096
DE-E		141 (35.1)	174 (43.3)	48 (11.9)	29 (7.2)	10 (2.5)	34	1	437	402
DE-W		216 (28.4)	301 (39.6)	127 (16.7)	92 (12.1)	24 (3.2)	84	6	850	760
DK		310 (25.0)	283 (22.8)	256 (20.6)	206 (16.6)	187 (15.1)	65	15	1322	1242
ES		42 (3.9)	347 (31.9)	371 (34.1)	253 (23.3)	74 (6.8)	97	28	1212	1087
FI		312 (25.4)	348 (28.3)	321 (26.1)	197 (16.0)	50 (4.1)	126	25	1379	1228
FR		418 (27.2)	346 (22.5)	366 (23.8)	201 (13.1)	207 (13.5)	73	58	1669	1538
GB-GBN		267 (31.8)	296 (35.2)	165 (19.6)	92 (11.0)	20 (2.4)	25	8	873	840
HU		239 (28.2)	312 (36.7)	182 (21.4)	99 (11.7)	17 (2.0)	168	4	1021	849
IE		231 (22.4)	421 (40.9)	159 (15.5)	189 (18.4)	29 (2.8)	35	1	1065	1029
IL-A		59 (39.1)	68 (45.0)	14 (9.3)	8 (5.3)	2 (1.3)		1	152	151
IL-J		143 (14.2)	190 (18.8)	262 (25.9)	288 (28.5)	127 (12.6)	32	24	1066	1010
JP		126 (17.1)	119 (16.1)	246 (33.3)	122 (16.5)	126 (17.1)	360	3	1102	739
KR		36 (2.9)	137 (10.9)	452 (36.0)	497 (39.6)	133 (10.6)	60		1315	1255
LV		42 (5.7)	178 (24.1)	295 (39.9)	168 (22.7)	56 (7.6)	261		1000	739
NL		258 (15.9)	514 (31.7)	484 (29.8)	299 (18.4)	67 (4.1)	175	26	1823	1622
NO		360 (26.3)	467 (34.1)	333 (24.3)	165 (12.1)	43 (3.1)	87	14	1469	1368
NZ		216 (21.9)	306 (31.0)	284 (28.8)	157 (15.9)	23 (2.3)	37	13	1036	986
PH		90 (7.8)	289 (25.0)	322 (27.8)	337 (29.1)	120 (10.4)	42		1200	1158
PL		80 (8.0)	321 (32.1)	367 (36.7)	211 (21.1)	21 (2.1)	276	1	1277	1000
PT		105 (8.1)	294 (22.8)	293 (22.7)	514 (39.8)	84 (6.5)	220	92	1602	1290
RU		512 (30.4)	473 (28.1)	353 (20.9)	218 (12.9)	130 (7.7)	697		2383	1686
SE		184 (17.1)	254 (23.6)	354 (32.9)	188 (17.5)	96 (8.9)	101	9	1186	1076
SI		152 (15.2)	325 (32.6)	269 (27.0)	211 (21.1)	41 (4.1)	93	2	1093	998
SK		146 (16.2)	306 (33.8)	283 (31.3)	146 (16.2)	23 (2.5)	248		1152	904
TW		213 (11.8)	757 (41.9)	402 (22.3)	400 (22.1)	34 (1.9)	182	28	2016	1806
US		243 (20.6)	365 (31.0)	319 (27.1)	208 (17.6)	44 (3.7)	36	1	1216	1179
UY		31 (3.8)	141 (17.2)	193 (23.5)	353 (43.0)	103 (12.5)	279	8	1108	821
VE		74 (6.6)	355 (31.9)	16 (1.4)	575 (51.7)	93 (8.4)	50	36	1199	1113
ZA	2483								2483	
N Sum	2483	6708	11202	9616	7986	2316	5107	575	45993	
N Valid Sum		6708	11202	9616	7986	2316				37828

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V55 - Q11 Number of immigrants coming to country

Q.11

Do you think the number of immigrants to [COUNTRY] nowadays should be...

1 Increased a lot
2 Increased a little
3 Remain the same
4 Reduced a little
5 Reduced a lot
8 Can't choose
9 No answer, refused

in South Africa (ZA):

0 Not available/ Not asked

V55 by C_ALPHAN, Absolute Values (Row Percent)

V55	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		10 (1.0)	55 (5.8)	308 (32.2)	264 (27.6)	319 (33.4)	50		1006	956
AU		123 (6.1)	350 (17.3)	758 (37.6)	426 (21.1)	361 (17.9)	151	14	2183	2018
BG		9 (1.4)	24 (3.8)	216 (34.6)	203 (32.5)	172 (27.6)	419	26	1069	624
CA		75 (6.9)	239 (22.1)	418 (38.7)	225 (20.8)	123 (11.4)	127	4	1211	1080
CH		4 (0.4)	52 (5.3)	487 (49.7)	270 (27.6)	167 (17.0)	53	4	1037	980
CL		26 (1.8)	73 (5.1)	442 (30.7)	558 (38.8)	341 (23.7)	52	13	1505	1440
CZ		10 (0.9)	40 (3.4)	289 (24.6)	369 (31.4)	467 (39.7)	74	27	1276	1175
DE-E		4 (1.0)	7 (1.7)	76 (18.9)	96 (23.9)	219 (54.5)	33	2	437	402
DE-W		7 (0.9)	34 (4.5)	185 (24.3)	202 (26.5)	334 (43.8)	84	4	850	762
DK		16 (1.3)	104 (8.5)	475 (38.8)	286 (23.4)	342 (28.0)	91	8	1322	1223
ES		29 (2.6)	81 (7.2)	433 (38.7)	419 (37.4)	158 (14.1)	66	26	1212	1120
FI		44 (3.5)	261 (21.0)	506 (40.8)	213 (17.2)	216 (17.4)	133	6	1379	1240
FR		38 (2.7)	72 (5.1)	372 (26.2)	355 (25.0)	584 (41.1)	200	48	1669	1421
GB-GBN		17 (2.1)	30 (3.7)	134 (16.4)	197 (24.1)	438 (53.7)	54	3	873	816
HU		4 (0.4)	17 (1.8)	278 (28.9)	312 (32.4)	351 (36.5)	52	7	1021	962
IE		13 (1.3)	80 (7.9)	325 (32.1)	307 (30.3)	289 (28.5)	48	3	1065	1014
IL-A			4 (2.7)	22 (14.7)	55 (36.7)	69 (46.0)	1	1	152	150
IL-J		170 (16.7)	142 (13.9)	304 (29.9)	146 (14.3)	256 (25.1)	35	13	1066	1018
JP		26 (2.9)	93 (10.3)	315 (34.9)	246 (27.3)	222 (24.6)	193	7	1102	902
KR		70 (5.9)	231 (19.5)	454 (38.4)	307 (26.0)	120 (10.2)	133		1315	1182
LV		5 (0.6)	15 (1.9)	333 (42.0)	216 (27.2)	224 (28.2)	207		1000	793
NL		17 (1.0)	46 (2.7)	440 (26.3)	492 (29.4)	678 (40.5)	126	24	1823	1673
NO		17 (1.3)	78 (5.8)	290 (21.6)	434 (32.4)	522 (38.9)	113	15	1469	1341
NZ		34 (3.5)	118 (12.2)	268 (27.7)	279 (28.9)	267 (27.6)	53	17	1036	966
PH		67 (6.1)	138 (12.5)	452 (40.8)	235 (21.2)	215 (19.4)	93		1200	1107
PL		22 (2.3)	45 (4.7)	370 (39.0)	264 (27.8)	248 (26.1)	327	1	1277	949
PT		9 (0.6)	36 (2.5)	592 (40.7)	530 (36.4)	289 (19.8)	55	91	1602	1456
RU		40 (2.2)	39 (2.1)	246 (13.3)	598 (32.3)	929 (50.2)	531		2383	1852
SE		29 (2.7)	98 (9.2)	323 (30.3)	319 (29.9)	298 (27.9)	107	12	1186	1067
SI		5 (0.5)	27 (2.6)	474 (45.7)	349 (33.6)	183 (17.6)	54	1	1093	1038
SK		24 (2.7)	82 (9.3)	290 (33.0)	180 (20.5)	304 (34.5)	272		1152	880
TW		22 (1.2)	67 (3.8)	363 (20.3)	640 (35.9)	692 (38.8)	220	12	2016	1784
US		45 (4.1)	78 (7.1)	354 (32.4)	338 (30.9)	278 (25.4)	122	1	1216	1093
UY		67 (6.6)	145 (14.3)	513 (50.5)	223 (21.9)	68 (6.7)	79	13	1108	1016
VE		35 (3.0)	49 (4.2)	514 (44.2)	332 (28.6)	232 (20.0)	21	16	1199	1162
ZA	2483								2483	
N Sum	2483	1133	3050	12619	10885	10975	4429	419	45993	
N Valid Sum		1133	3050	12619	10885	10975				38662

V56 - Q12 Are you a citizen of [Country],NL:What is your nationality?

Q.12
Are you a citizen of [COUNTRY]?

in Netherlands (NL):
What is your nationality?

1 Yes
2 No
9 No answer, refused

in Netherlands (NL):
1 Netherlands
2 Other
9 No answer

V56 by C_ALPHAN, Absolute Values (Row Percent)

V56	1	2	9	N Sum	N Valid Sum
C_ALPHAN					
			M		
AT	972 (96.6)	34 (3.4)		1006	1006
AU	2115 (97.6)	51 (2.4)	17	2183	2166
BG	1061 (99.5)	5 (0.5)	3	1069	1066
CA	1158 (97.8)	26 (2.2)	27	1211	1184
CH	940 (90.6)	97 (9.4)		1037	1037
CL	1487 (98.9)	17 (1.1)	1	1505	1504
CZ	1234 (99.4)	7 (0.6)	35	1276	1241
DE-E	432 (98.9)	5 (1.1)		437	437
DE-W	785 (92.4)	65 (7.6)		850	850
DK	1316 (100.0)		6	1322	1316
ES	1181 (98.1)	23 (1.9)	8	1212	1204
FI	1351 (98.5)	21 (1.5)	7	1379	1372
FR	1601 (98.0)	32 (2.0)	36	1669	1633
GB-GBN	844 (97.5)	22 (2.5)	7	873	866
HU	1021 (100.0)			1021	1021
IE	1035 (97.5)	27 (2.5)	3	1065	1062
IL-A	152 (100.0)			152	152
IL-J	1054 (99.0)	11 (1.0)	1	1066	1065
JP	1102 (100.0)			1102	1102
KR	1315 (100.0)			1315	1315
LV	793 (79.3)	207 (20.7)		1000	1000
NL	1763 (97.7)	42 (2.3)	18	1823	1805
NO	1396 (96.3)	53 (3.7)	20	1469	1449
NZ	968 (94.6)	55 (5.4)	13	1036	1023
PH	1200 (100.0)			1200	1200
PL	1277 (100.0)			1277	1277
PT	1514 (94.5)	88 (5.5)		1602	1602
RU	2379 (99.8)	4 (0.2)		2383	2383
SE	1135 (96.3)	43 (3.7)	8	1186	1178
SI	1088 (99.6)	4 (0.4)	1	1093	1092
SK	1149 (99.7)	3 (0.3)		1152	1152
TW	2015 (100.0)	1 (0.0)		2016	2016
US	1168 (96.1)	47 (3.9)	1	1216	1215
UY	1086 (98.0)	22 (2.0)		1108	1108
VE	1138 (94.9)	61 (5.1)		1199	1199
ZA	2389 (98.8)	30 (1.2)	64	2483	2419
N Sum	44614	1103	276	45993	
N Valid Sum	44614	1103			45717

V57 - Q13 Parents citizen of (country) at birth

Q.13

At the time of your birth, were both, one or neither of your parents citizens of [COUNTRY] *?

* [If your country was recently part of a larger political union (e.g. Russia, Slovenia and the Czech and Slovak Republics), parental citizenship should refer to the preceding national state that your country devolved from]

1 Both citizens
2 Only father citizen
3 Only mother citizen
4 Neither parent
9 No answer, refused

in Slovenia (SI):

0 Not available/ Not asked

V57 by C_ALPHAN, Absolute Values (Row Percent)

V57	0	1	2	3	4	9	N Sum	N Valid Sum
C_ALPHAN								
	M					M		
AT		860 (85.7)	18 (1.8)	23 (2.3)	103 (10.3)	2	1006	1004
AU		1481 (68.7)	51 (2.4)	54 (2.5)	569 (26.4)	28	2183	2155
BG		1047 (98.8)	4 (0.4)	3 (0.3)	6 (0.6)	9	1069	1060
CA		999 (83.1)	33 (2.7)	16 (1.3)	154 (12.8)	9	1211	1202
CH		789 (76.1)	27 (2.6)	35 (3.4)	186 (17.9)		1037	1037
CL		1471 (97.8)	8 (0.5)	12 (0.8)	13 (0.9)	1	1505	1504
CZ		1148 (93.5)	30 (2.4)	37 (3.0)	13 (1.1)	48	1276	1228
DE-E		422 (96.8)		2 (0.5)	12 (2.8)	1	437	436
DE-W		715 (84.8)	6 (0.7)	13 (1.5)	109 (12.9)	7	850	843
DK		1259 (95.9)	7 (0.5)	15 (1.1)	32 (2.4)	9	1322	1313
ES		1165 (97.0)	14 (1.2)	10 (0.8)	12 (1.0)	11	1212	1201
FI		1335 (97.2)	3 (0.2)	12 (0.9)	24 (1.7)	5	1379	1374
FR		1484 (92.1)	11 (0.7)	22 (1.4)	95 (5.9)	57	1669	1612
GB-GBN		796 (91.9)	8 (0.9)	13 (1.5)	49 (5.7)	7	873	866
HU		1005 (98.4)	4 (0.4)	1 (0.1)	11 (1.1)		1021	1021
IE		1009 (94.7)	11 (1.0)	11 (1.0)	34 (3.2)		1065	1065
IL-A		148 (98.7)	2 (1.3)			2	152	150
IL-J		526 (49.7)	13 (1.2)	10 (0.9)	509 (48.1)	8	1066	1058
JP		1084 (99.2)	4 (0.4)	2 (0.2)	3 (0.3)	9	1102	1093
KR		1315 (100.0)					1315	1315
LV		606 (60.8)	67 (6.7)	80 (8.0)	244 (24.5)	3	1000	997
NL		1689 (93.6)	18 (1.0)	13 (0.7)	84 (4.7)	19	1823	1804
NO		1339 (92.5)	12 (0.8)	25 (1.7)	72 (5.0)	21	1469	1448
NZ		794 (78.3)	24 (2.4)	16 (1.6)	180 (17.8)	22	1036	1014
PH		1189 (99.1)	5 (0.4)	6 (0.5)			1200	1200
PL		1258 (98.5)	6 (0.5)	6 (0.5)	7 (0.5)		1277	1277
PT		1466 (97.1)	26 (1.7)	9 (0.6)	9 (0.6)	92	1602	1510
RU		2319 (98.8)	7 (0.3)	10 (0.4)	11 (0.5)	36	2383	2347
SE		1017 (85.9)	9 (0.8)	27 (2.3)	131 (11.1)	2	1186	1184
SI	1093						1093	
SK		1106 (96.2)	20 (1.7)	14 (1.2)	10 (0.9)	2	1152	1150
TW		2001 (99.4)	3 (0.1)		10 (0.5)	2	2016	2014
US		1065 (87.8)	18 (1.5)	17 (1.4)	113 (9.3)	3	1216	1213
UY		991 (89.6)	28 (2.5)	39 (3.5)	48 (4.3)	2	1108	1106
VE		1045 (87.2)	27 (2.3)	40 (3.3)	86 (7.2)	1	1199	1198
ZA		2264 (93.2)	165 (6.8)			54	2483	2429
N Sum	1093	40207	689	593	2939	472	45993	
N Valid Sum		40207	689	593	2939			44428

V58 - Q14 Racial-ethnic group of R

Q.14

Racial/ ethnic (linguistic, religious) group of respondent.

(No extra question needed if you have the information in your demographics part)

1 Africa, South Africa, Somalia, Sudan, Yoruba
2 Afrikaan
3 Aklanon, Romblon
4 Albanian
5 Alsacien, France
6 American Indian, Navajo, Ind.Dialect
7 America, Canada, North America, USA
8 Antiqueño
9 Arab, Morocco, Muslim
10 Armenian,Transcaucasian
11 Asian, Asia, other Asian
12 Australian, Oceanian, Australia
13 Austrian, Austria
14 Bangladeshi, Bengali, Bangladesh
15 Basque/Vasco
16 Belgian, Belgium
17 Belorussian, Bialorussian
18 Bicolano/Bikol
19 Bilaan
20 Black/African/Carribean, No-Spanish
21 Bosnian, (SI: ethn.Muslim)
22 Breton, France
23 Bul-anon
24 Bulgarian
25 Cajun French
26 Catalan, Valencian, Balear/Mallorquin
27 Coloured
28 Cook Island Maori
29 Corse, France
30 Creole, Surinam/Sranan, Metis, Chavacano
31 Jewish/Yiddish
32 Croatian
33 Czech-Czechia, Czech Republic
34 Chinese-Cantonese, Hakka, Mandarin
35 Danish, Denmark
36 Danish + English
37 English + Persian
38 English + Tai
39 English, England&Wales, UK, England
40 Esperanto, Latin, Slavonik, Celtic

41 Estonia
42 Ethiopia
43 European, White/European, Europe
44 Europeans Mediterranean
45 Finnish, Finland
46 French, France
47 Gallego
48 Georgian
49 German, Germany (CZ:Nemec)
50 German + Danish
51 Greek, Greece
52 Hebrew/Ivrit
53 Hungarian, Hungary (CZ:Magyar)
54 Ibanag
55 Ifugao
56 Igorot
57 Ilocano
58 Ilonggo
59 French + English
60 Indian, NL: Ind. + Neth., Hindi, Urdu, Gujarati, Tamil
61 Indonesian, Molukker, Malaysian
62 Inuit, Eskimo
63 Iranian, Persian/Farsi, Dari
64 Iraq, Arab
65 Irish/Irish Gaelic, Ireland
66 Isindebele
67 Isixhosa
68 Isizulu
69 Italian, Italy
70 Itawis
71 Itneg
72 Japanese, Japan
73 Jordan
74 Kapampangan
75 Karay-a
76 Korean
77 Kurdish, Assyrian, Lebanon, Syria
78 Latin-South-America, Columbia, NL Antilles
79 Latvian, Estonian, Lith.,Baltic
80 Lithuanian
81 Luxemborger, Luxemburg
82 Philippine other (Maguindanao, Kuyonin, Tangadanon, Zambaleõ)
83 Maori,NZ Maori
84 Maranaw/Maranao
85 Masbateõ
86 Metis
87 Montenegro

88 Moravian
89 Netherlands, Dutch, Frisisan, Flemish
90 Nordic, Scandinavian other
91 North Africans, NL: Neth. + Morocco
92 Norwegian, Norway
93 Occitan, France
94 One non-Swedish, both non-Swedish
95 Oriental
96 Ozamisnon
97 Pacific, Polynesian, Chamorro Guam
98 Pakistan, Panjab/Punjabi, Pashto
99 Panggalatok Pangasinan, Pangasinense
100 Philippines, Tagalog, Filippino
101 Pidgin, PNG Pidgin
102 Polish, Pole, Poland
103 Portuguese, Portugal
104 Provençal, France
105 Romani, Gipsy, Tzyganes
106 Romanian/Rumanian
107 Romblonon
108 Russian, Russia, USSR&Rep.
109 Samic, Lapp
110 Samoan, Tokelauan
111 Scotland, Scots Gaelic, Scottish
112 Sepedi
113 Serbia, Serbian,Serb, Yugoslavian
114 Sesotho
115 Setswana
116 Silesian
117 Siswati
118 Slovakia, Slovak
119 Slovenia, Slovenian, Slovene
120 Somalia
121 Spanish, Castilian, Castellano
122 Subanen
123 Surigaonon
124 Swedish (both citizen)
125 Switzerland, Rheto-roman
126 Tatar
127 Thai, Khmer, Vietnamese, Cont. Southeast
128 Tongan, Niuean
130 Tshivenda/Lemba
131 Turkey,Turkish
132 Ukraine, Ukrainian
133 Visayan/Cebuano, Boholano, Leyteno
134 Waray
135 Welsh

136 Whites (all)
137 Xitsonga
138 Zamboangeõ
980 Other African language
981 Other, East European
982 Other, Middle East
983 Other, Mixed origin
984 Other, Western European
985 Other answers
990 No languages at all
999 No answer/ don't know

in AU CL GB-GBN IL PL VE ZA:
0 Not available/ Not asked

Note:
Denmark (DK): 181 respondents in code 0; most of these respondents stated to be a citizen of Denmark (Q.12) and that both one's parents were Danes (Q.13)

V58 by C_ALPHAN, Absolute Values (Row Percent)

V58	0	1	3	4	6	7	8	9	10	11	12	13	14	16
C_ALPHAN														
	M													
AT								3 (0.3)		1 (0.1)		773 (76.8)		
AU	2183													
BG									1 (0.1)					
CA		23 (1.9)			6 (0.5)									
CH		6 (0.6)	1 (0.1)									10 (1.0)		2 (0.2)
CL	1505													
CZ														
DE-E		2 (0.5)												
DE-W		1 (0.1)				2 (0.2)		2 (0.2)	3 (0.4)					
DK	181	3 (0.3)								9 (0.8)				
ES		5 (0.4)												
FI														
FR					8 (0.5)					2 (0.1)				
GB-GBN	873													
HU														
IE		2 (0.2)				2 (0.2)					2 (0.2)			
IL-A	152													
IL-J	1066													
JP										1 (0.1)				
KR														
LV														
NL		1 (0.1)				1 (0.1)		10 (0.6)						
NO		2 (0.1)						2 (0.1)					1 (0.1)	
NZ											13 (1.3)			
PH			1 (0.1)				5 (0.4)							
PL	1277													
PT														
RU									66 (2.8)					
SE		1 (0.1)	2 (0.2)					1 (0.1)						
SI												4 (0.4)		
SK														
TW														
US		164 (13.5)			12 (1.0)					3 (0.2)				
UY		2 (0.3)												2 (0.3)
VE	1199													
ZA	2483													
N Sum	10919	212	1	3	26	5	5	18	70	16	15	787	1	4
N Valid Sum		212	1	3	26	5	5	18	70	16	15	787	1	4

V58	17	18	19	20	21	23	24	28	30	31	32	33	34
C_ALPHAN													
AT					14 (1.4)						7 (0.7)	44 (4.4)	
AU													
BG							921 (86.6)						
CA				17 (1.4)						4 (0.3)			6 (0.5)
CH												2 (0.2)	3 (0.3)
CL													
CZ												1069 (87.0)	
DE-E													
DE-W							1 (0.1)					1 (0.1)	
DK					1 (0.1)								2 (0.2)
ES													
FI													
FR				10 (0.6)						18 (1.1)			
GB-GBN													
HU										1 (0.1)	1 (0.1)		
IE													
IL-A													
IL-J													
JP													1 (0.1)
KR													
LV	20 (2.0)												
NL								12 (0.7)					
NO					4 (0.3)								
NZ								8 (0.8)					19 (1.8)
PH		60 (5.0)	4 (0.3)			5 (0.4)			1 (0.1)				
PL													
PT													
RU	14 (0.6)									12 (0.5)			2 (0.1)
SE					4 (0.3)					1 (0.1)	1 (0.1)		4 (0.3)
SI					15 (1.4)						30 (2.8)		
SK												7 (0.6)	
TW													2005 (99.6)
US													12 (1.0)
UY												1 (0.1)	
VE													
ZA													
N Sum	34	60	4	27	38	5	922	8	13	36	39	1124	2054
N Valid Sum	34	60	4	27	38	5	922	8	13	36	39	1124	2054

V58	35	39	41	42	43	44	45	46	49	50	51	52
C_ALPHAN												
AT												
AU												
BG												
CA		416 (35.2)						396 (33.5)	116 (9.8)			
CH		3 (0.3)					1 (0.1)	11 (1.1)	32 (3.1)		4 (0.4)	
CL												
CZ									10 (0.8)			
DE-E									387 (89.8)			
DE-W							1 (0.1)	1 (0.1)	651 (78.3)			
DK	1091 (95.6)	1 (0.1)			3 (0.3)				8 (0.7)			
ES												
FI							1379 (100.0)					
FR						106 (6.4)		1449 (86.8)				
GB-GBN												
HU									5 (0.5)			
IE		21 (2.0)						2 (0.2)				
IL-A												
IL-J												
JP												
KR												
LV										1 (0.1)		9 (0.9)
NL		2 (0.1)			5 (0.3)				1 (0.1)			
NO	2 (0.1)	2 (0.1)			1 (0.1)		3 (0.2)		3 (0.2)			
NZ		45 (4.3)			675 (65.2)							
PH												
PL												
PT												
RU							2 (0.1)		7 (0.3)		2 (0.1)	
SE	2 (0.2)	1 (0.1)	2 (0.2)	1 (0.1)	3 (0.3)		14 (1.2)	1 (0.1)	1 (0.1)	1 (0.1)		
SI												
SK												
TW												
US												
UY	1 (0.1)	8 (1.0)						30 (3.9)	18 (2.3)		3 (0.4)	
VE												
ZA												
N Sum	1096	499	2	1	687	106	1400	1890	1239	2	9	9
N Valid Sum	1096	499	2	1	687	106	1400	1890	1239	2	9	9

V58	53	54	55	56	57	58	60	61	62	63	64	65	69
C_ALPHAN													
AT	22 (2.2)						1 (0.1)						
AU													
BG													
CA							2 (0.2)		17 (1.4)				
CH	1 (0.1)						2 (0.2)	1 (0.1)		1 (0.1)			63 (6.1)
CL													
CZ	1 (0.1)												
DE-E													
DE-W	4 (0.5)						3 (0.4)			1 (0.1)			6 (0.7)
DK	1 (0.1)												
ES													
FI													
FR													
GB-GBN													
HU	1001 (98.0)												
IE												1025 (96.8)	1 (0.1)
IL-A													
IL-J													
JP													
KR													
LV													
NL	1 (0.1)						5 (0.3)	2 (0.1)			1 (0.1)		
NO	1 (0.1)						2 (0.1)			4 (0.3)			
NZ							11 (1.1)					7 (0.7)	
PH		10 (0.8)	1 (0.1)	3 (0.3)	156 (13.0)	195 (16.3)							
PL													
PT													
RU													1 (0.0)
SE							1 (0.1)			2 (0.2)	1 (0.1)		1 (0.1)
SI	2 (0.2)												3 (0.3)
SK	100 (8.7)												
TW								4 (0.2)					
US							8 (0.7)						
UY													179 (23.0)
VE													
ZA													
N Sum	1134	10	1	3	156	195	35	7	17	8	2	1032	254
N Valid Sum	1134	10	1	3	156	195	35	7	17	8	2	1032	254

V58	70	71	72	73	74	75	76	77	78	79	82	83	84
C_ALPHAN													
AT													
AU													
BG													
CA									3 (0.3)				
CH									3 (0.3)				
CL													
CZ													
DE-E													
DE-W							1 (0.1)		2 (0.2)				
DK							1 (0.1)		1 (0.1)				
ES													
FI													
FR													
GB-GBN													
HU													
IE													
IL-A													
IL-J													
JP			1090 (99.8)										
KR							1315 (100.0)						
LV										600 (60.7)			
NL								3 (0.2)	3 (0.2)				
NO								1 (0.1)	1 (0.1)				
NZ												172 (16.6)	
PH	1 (0.1)	1 (0.1)			18 (1.5)	4 (0.3)					50 (4.2)		1 (0.1)
PL													
PT													
RU								1 (0.0)		4 (0.2)		2 (0.1)	
SE				1 (0.1)				4 (0.3)	1 (0.1)				
SI													
SK													
TW			1 (0.0)				1 (0.0)						1 (0.0)
US			3 (0.2)						33 (2.7)				
UY									127 (16.3)				
VE													
ZA													
N Sum	1	1	1094	1	18	4	1318	9	174	604	50	174	2
N Valid Sum	1	1	1094	1	18	4	1318	9	174	604	50	174	2

V58	85	86	87	88	89	90	91	92	95	96	97	98	99	100
C_ALPHAN														
AT														
AU														
BG														
CA		6 (0.5)												
CH					5 (0.5)							2 (0.2)		1 (0.1)
CL														
CZ				111 (9.0)										
DE-E					1 (0.2)									
DE-W					1 (0.1)			2 (0.2)				2 (0.2)		
DK						2 (0.2)		4 (0.4)						
ES									1 (0.1)					
FI														
FR							25 (1.5)							
GB-GBN														
HU														
IE														1 (0.1)
IL-A														
IL-J														
JP														
KR														
LV														
NL					1711 (95.2)		2 (0.1)							
NO						5 (0.3)		1374 (95.3)				3 (0.2)		1 (0.1)
NZ					11 (1.1)									
PH	13 (1.1)									1 (0.1)			10 (0.8)	288 (24.0)
PL														
PT														
RU														
SE			1 (0.1)		2 (0.2)	3 (0.3)		6 (0.5)						
SI														
SK														
TW														
US											2 (0.2)			7 (0.6)
UY														
VE														
ZA														
N Sum	13	6	1	111	1731	10	27	1386	1	1	2	7	10	298
N Valid Sum	13	6	1	111	1731	10	27	1386	1	1	2	7	10	298

V58	102	103	105	106	107	108	109	110	111	113	116	118	119
C_ALPHAN													
AT	14 (1.4)			4 (0.4)						30 (3.0)			
AU													
BG			52 (4.9)										
CA									65 (5.5)				
CH	3 (0.3)	5 (0.5)				3 (0.3)				26 (2.5)			
CL													
CZ	4 (0.3)		7 (0.6)								9 (0.7)	16 (1.3)	
DE-E	7 (1.6)			1 (0.2)		9 (2.1)							
DE-W	11 (1.3)			3 (0.4)		11 (1.3)				12 (1.4)			
DK	4 (0.4)												
ES													
FI													
FR													
GB-GBN													
HU			11 (1.1)			1 (0.1)							
IE				1 (0.1)									
IL-A													
IL-J													
JP													
KR													
LV	19 (1.9)		2 (0.2)	1 (0.1)		315 (31.9)							
NL	1 (0.1)			1 (0.1)		1 (0.1)				1 (0.1)			
NO						2 (0.1)	3 (0.2)			1 (0.1)			
NZ								16 (1.5)	7 (0.7)				
PH					4 (0.3)								
PL													
PT		1394 (92.9)											
RU	1 (0.0)					2129 (89.6)							
SE										3 (0.3)			1 (0.1)
SI										25 (2.3)			1000 (92.1)
SK	2 (0.2)											1029 (89.5)	
TW													
US													
UY	7 (0.9)	19 (2.4)	1 (0.1)			5 (0.6)							
VE													
ZA													
N Sum	73	1418	73	11	4	2476	3	16	72	98	9	1045	1001
N Valid Sum	73	1418	73	11	4	2476	3	16	72	98	9	1045	1001

V58	120	121	122	123	124	125	126	127	128	131	132	133	134
C_ALPHAN													
AT										14 (1.4)			
AU													
BG										78 (7.3)			
CA													
CH		5 (0.5)			1 (0.1)	821 (79.6)		1 (0.1)		4 (0.4)			
CL													
CZ								1 (0.1)					
DE-E													
DE-W		3 (0.4)						1 (0.1)		33 (4.0)			
DK					2 (0.2)			1 (0.1)		5 (0.4)			
ES													
FI													
FR													
GB-GBN													
HU													
IE		2 (0.2)											
IL-A													
IL-J													
JP													
KR													
LV							1 (0.1)				19 (1.9)		
NL	1 (0.1)	2 (0.1)						3 (0.2)		14 (0.8)			
NO					13 (0.9)	1 (0.1)		3 (0.2)		1 (0.1)			
NZ									7 (0.7)				
PH			3 (0.3)	2 (0.2)								313 (26.1)	47 (3.9)
PL													
PT													
RU							96 (4.0)				28 (1.2)		
SE	1 (0.1)	1 (0.1)			1098 (94.0)			1 (0.1)					
SI													
SK											12 (1.0)		
TW													
US													
UY		372 (47.8)								3 (0.4)			
VE													
ZA													
N Sum	2	385	3	2	1114	822	97	11	7	152	59	313	47
N Valid Sum	2	385	3	2	1114	822	97	11	7	152	59	313	47

V58	136	138	981	982	983	984	985	990	999	N Sum	N Valid Sum
C_ALPHAN											
									M		
AT					79 (7.9)					1006	1006
AU										2183	
BG					11 (1.0)				6	1069	1063
CA			54 (4.6)	1 (0.1)	27 (2.3)	22 (1.9)			30	1211	1181
CH					8 (0.8)				6	1037	1031
CL										1505	
CZ					1 (0.1)				47	1276	1229
DE-E					24 (5.6)				6	437	431
DE-W					72 (8.7)				19	850	831
DK					2 (0.2)					1322	1141
ES	1192 (99.2)				4 (0.3)				10	1212	1202
FI										1379	1379
FR			15 (0.9)		36 (2.2)					1669	1669
GB-GBN										873	
HU					1 (0.1)					1021	1021
IE									6	1065	1059
IL-A										152	
IL-J										1066	
JP									10	1102	1092
KR										1315	1315
LV					1 (0.1)				12	1000	988
NL					3 (0.2)		8 (0.4)	3 (0.2)	25	1823	1798
NO					6 (0.4)				27	1469	1442
NZ					45 (4.3)					1036	1036
PH		1 (0.1)							2	1200	1198
PL										1277	
PT					106 (7.1)				102	1602	1500
RU					10 (0.4)				6	2383	2377
SE									18	1186	1168
SI					7 (0.6)				7	1093	1086
SK									2	1152	1150
TW					2 (0.1)				2	2016	2014
US	966 (79.6)				4 (0.3)				2	1216	1214
UY									330	1108	778
VE										1199	
ZA										2483	
N Sum	2158	1	69	1	449	22	8	3	675	45993	
N Valid Sum	2158	1	69	1	449	22	8	3			34399

V59 - Q15a Children born in [Country] of parents who are not citizens should have the right to become [Country Nationality] citizens

Q.15
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.15a Children born in [COUNTRY] of parents who are not citizens should have the right to become [COUNTRY NATIONALITY] citizens

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V59 by C_ALPHAN, Absolute Values (Row Percent)

V59	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN									
						M	M		
AT	339 (35.4)	345 (36.1)	99 (10.3)	121 (12.6)	53 (5.5)	49		1006	957
AU	559 (26.4)	1115 (52.7)	190 (9.0)	211 (10.0)	42 (2.0)	36	30	2183	2117
BG	474 (54.4)	231 (26.5)	80 (9.2)	44 (5.0)	43 (4.9)	185	12	1069	872
CA	393 (33.2)	570 (48.1)	112 (9.5)	94 (7.9)	16 (1.4)	19	7	1211	1185
CH	310 (30.5)	511 (50.2)	82 (8.1)	104 (10.2)	11 (1.1)	18	1	1037	1018
CL	553 (37.5)	819 (55.6)	61 (4.1)	39 (2.6)	2 (0.1)	26	5	1505	1474
CZ	292 (24.6)	465 (39.2)	236 (19.9)	145 (12.2)	47 (4.0)	40	51	1276	1185
DE-E	66 (16.5)	221 (55.1)	53 (13.2)	46 (11.5)	15 (3.7)	34	2	437	401
DE-W	198 (25.1)	455 (57.6)	55 (7.0)	66 (8.4)	16 (2.0)	55	5	850	790
DK	492 (39.0)	328 (26.0)	154 (12.2)	144 (11.4)	144 (11.4)	42	18	1322	1262
ES	150 (12.8)	670 (57.2)	197 (16.8)	114 (9.7)	41 (3.5)	34	6	1212	1172
FI	213 (16.9)	398 (31.6)	259 (20.5)	317 (25.1)	74 (5.9)	88	30	1379	1261
FR	575 (36.2)	477 (30.1)	225 (14.2)	171 (10.8)	139 (8.8)	26	56	1669	1587
GB-GBN	104 (12.5)	434 (52.2)	133 (16.0)	139 (16.7)	21 (2.5)	25	17	873	831
HU	325 (33.3)	406 (41.6)	137 (14.0)	73 (7.5)	36 (3.7)	43	1	1021	977
IE	92 (8.8)	512 (49.2)	85 (8.2)	286 (27.5)	65 (6.3)	25		1065	1040
IL-A	46 (30.3)	43 (28.3)	32 (21.1)	27 (17.8)	4 (2.6)			152	152
IL-J	354 (33.7)	381 (36.3)	101 (9.6)	131 (12.5)	84 (8.0)	11	4	1066	1051
JP	419 (43.1)	177 (18.2)	186 (19.1)	50 (5.1)	141 (14.5)	125	4	1102	973
KR	343 (26.4)	570 (43.9)	179 (13.8)	164 (12.6)	42 (3.2)	17		1315	1298
LV	394 (40.5)	405 (41.6)	104 (10.7)	63 (6.5)	7 (0.7)	26	1	1000	973
NL	220 (12.5)	1000 (56.9)	237 (13.5)	233 (13.3)	67 (3.8)	38	28	1823	1757
NO	217 (15.4)	624 (44.3)	241 (17.1)	267 (19.0)	59 (4.2)	37	24	1469	1408
NZ	136 (13.6)	390 (38.9)	133 (13.3)	252 (25.1)	92 (9.2)	18	15	1036	1003
PH	400 (33.4)	483 (40.4)	152 (12.7)	128 (10.7)	33 (2.8)	4		1200	1196
PL	273 (23.0)	734 (61.7)	104 (8.7)	69 (5.8)	9 (0.8)	87	1	1277	1189
PT	610 (41.2)	668 (45.1)	98 (6.6)	90 (6.1)	15 (1.0)	29	92	1602	1481
RU	765 (36.3)	718 (34.1)	236 (11.2)	235 (11.2)	151 (7.2)	278		2383	2105
SE	316 (27.6)	531 (46.4)	193 (16.9)	81 (7.1)	24 (2.1)	36	5	1186	1145
SI	335 (31.5)	486 (45.8)	117 (11.0)	105 (9.9)	19 (1.8)	30	1	1093	1062
SK	347 (31.6)	498 (45.4)	149 (13.6)	78 (7.1)	25 (2.3)	52	3	1152	1097
TW	207 (10.8)	1178 (61.5)	307 (16.0)	200 (10.4)	23 (1.2)	88	13	2016	1915
US	326 (27.3)	576 (48.3)	127 (10.6)	113 (9.5)	51 (4.3)	22	1	1216	1193
UY	546 (49.9)	519 (47.4)	21 (1.9)	9 (0.8)		12	1	1108	1095
VE	466 (39.0)	677 (56.6)	3 (0.3)	42 (3.5)	8 (0.7)	2	1	1199	1196
ZA	808 (34.3)	1024 (43.5)	109 (4.6)	306 (13.0)	107 (4.5)	99	30	2483	2354
N Sum	12663	19639	4987	4757	1726	1756	465	45993	
N Valid Sum	12663	19639	4987	4757	1726				43772

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V60 - Q15b Children born abroad should have the right to become [Country Nationality] citizens if at least one of their parents is

Q.15
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.15b Children born abroad should have the right to become [COUNTRY NATIONALITY] citizens if at least one of their parents is a [COUNTRY NATIONALITY] citizen

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V60 by C_ALPHAN, Absolute Values (Row Percent)

V60 C_ALPHAN	1	2	3	4	5	8	9	N Sum	N Valid Sum
						M	M		
AT	305 (31.9)	413 (43.2)	108 (11.3)	97 (10.1)	33 (3.5)	50		1006	956
AU	462 (21.9)	1371 (65.1)	185 (8.8)	78 (3.7)	11 (0.5)	35	41	2183	2107
BG	654 (68.9)	243 (25.6)	33 (3.5)	10 (1.1)	9 (0.9)	109	11	1069	949
CA	303 (25.6)	679 (57.4)	114 (9.6)	76 (6.4)	10 (0.8)	19	10	1211	1182
CH	210 (20.6)	650 (63.9)	72 (7.1)	85 (8.4)		19	1	1037	1017
CL	477 (32.8)	786 (54.1)	128 (8.8)	60 (4.1)	3 (0.2)	45	6	1505	1454
CZ	361 (29.4)	603 (49.1)	200 (16.3)	52 (4.2)	13 (1.1)	30	17	1276	1229
DE-E	57 (13.9)	253 (61.6)	47 (11.4)	42 (10.2)	12 (2.9)	25	1	437	411
DE-W	148 (18.8)	499 (63.5)	78 (9.9)	48 (6.1)	13 (1.7)	57	7	850	786
DK	632 (50.3)	398 (31.7)	106 (8.4)	65 (5.2)	56 (4.5)	47	18	1322	1257
ES	170 (14.7)	628 (54.4)	262 (22.7)	90 (7.8)	5 (0.4)	48	9	1212	1155
FI	250 (19.5)	651 (50.9)	246 (19.2)	112 (8.8)	21 (1.6)	66	33	1379	1280
FR	488 (31.1)	664 (42.3)	215 (13.7)	118 (7.5)	84 (5.4)	41	59	1669	1569
GB-GBN	82 (9.8)	494 (58.9)	164 (19.6)	86 (10.3)	12 (1.4)	21	14	873	838
HU	324 (33.2)	452 (46.4)	158 (16.2)	35 (3.6)	6 (0.6)	44	2	1021	975
IE	125 (12.0)	683 (65.5)	91 (8.7)	127 (12.2)	17 (1.6)	22		1065	1043
IL-A	40 (26.3)	58 (38.2)	25 (16.4)	25 (16.4)	4 (2.6)			152	152
IL-J	363 (34.5)	428 (40.6)	132 (12.5)	97 (9.2)	33 (3.1)	7	6	1066	1053
JP	498 (49.9)	308 (30.9)	136 (13.6)	19 (1.9)	36 (3.6)	101	4	1102	997
KR	344 (26.4)	706 (54.1)	157 (12.0)	81 (6.2)	17 (1.3)	10		1315	1305
LV	277 (29.1)	447 (46.9)	157 (16.5)	63 (6.6)	9 (0.9)	46	1	1000	953
NL	131 (7.5)	1005 (57.9)	303 (17.5)	245 (14.1)	52 (3.0)	53	34	1823	1736
NO	225 (16.0)	844 (60.2)	209 (14.9)	103 (7.3)	21 (1.5)	38	29	1469	1402
NZ	149 (14.8)	677 (67.4)	109 (10.9)	58 (5.8)	11 (1.1)	20	12	1036	1004
PH	382 (32.0)	586 (49.1)	154 (12.9)	59 (4.9)	12 (1.0)	7		1200	1193
PL	225 (18.8)	856 (71.3)	96 (8.0)	20 (1.7)	3 (0.3)	76	1	1277	1200
PT	679 (45.6)	692 (46.5)	79 (5.3)	31 (2.1)	7 (0.5)	23	91	1602	1488
RU	817 (38.8)	879 (41.8)	245 (11.7)	116 (5.5)	46 (2.2)	280		2383	2103
SE	287 (24.9)	622 (53.9)	191 (16.6)	42 (3.6)	11 (1.0)	29	4	1186	1153
SI	265 (25.0)	596 (56.3)	132 (12.5)	61 (5.8)	5 (0.5)	33	1	1093	1059
SK	391 (35.6)	516 (47.0)	146 (13.3)	35 (3.2)	11 (1.0)	50	3	1152	1099
TW	137 (7.2)	1178 (61.6)	365 (19.1)	212 (11.1)	19 (1.0)	92	13	2016	1911
US	311 (26.0)	713 (59.6)	124 (10.4)	43 (3.6)	6 (0.5)	18	1	1216	1197
UY	468 (43.0)	557 (51.1)	32 (2.9)	29 (2.7)	3 (0.3)	18	1	1108	1089
VE	256 (21.7)	720 (60.9)	5 (0.4)	188 (15.9)	13 (1.1)	9	8	1199	1182
ZA	773 (33.2)	1105 (47.5)	201 (8.6)	198 (8.5)	51 (2.2)	125	30	2483	2328
N Sum	12066	22960	5205	2906	675	1713	468	45993	
N Valid Sum	12066	22960	5205	2906	675				43812

V61 - Q15c Legal immigrants to [Country] who are not citizens should have the same rights as [Country Nationality] citizens.

Q.15
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.15c Legal immigrants to [COUNTRY] who are not citizens should have the same rights as [COUNTRY NATIONALITY] citizens

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

V61 by C_ALPHAN, Absolute Values (Row Percent)

V61 C_ALPHAN	1	2	3	4	5	8	9	N Sum	N Valid Sum
						M	M		
AT	155 (16.1)	269 (27.9)	131 (13.6)	242 (25.1)	166 (17.2)	43		1006	963
AU	205 (9.7)	645 (30.7)	359 (17.1)	699 (33.2)	196 (9.3)	40	39	2183	2104
BG	284 (32.3)	266 (30.2)	125 (14.2)	109 (12.4)	96 (10.9)	176	13	1069	880
CA	121 (10.4)	331 (28.4)	210 (18.0)	418 (35.9)	84 (7.2)	38	9	1211	1164
CH	52 (5.1)	316 (31.2)	173 (17.1)	422 (41.6)	51 (5.0)	22	1	1037	1014
CL	221 (15.4)	573 (39.9)	209 (14.6)	361 (25.2)	71 (4.9)	63	7	1505	1435
CZ	186 (15.2)	366 (30.0)	319 (26.1)	233 (19.1)	117 (9.6)	32	23	1276	1221
DE-E	31 (7.6)	163 (40.0)	67 (16.5)	93 (22.9)	53 (13.0)	29	1	437	407
DE-W	67 (8.6)	245 (31.3)	123 (15.7)	222 (28.4)	126 (16.1)	61	6	850	783
DK	281 (22.2)	345 (27.3)	149 (11.8)	220 (17.4)	269 (21.3)	42	16	1322	1264
ES	232 (19.7)	641 (54.5)	210 (17.9)	86 (7.3)	7 (0.6)	26	10	1212	1176
FI	101 (8.1)	360 (28.9)	281 (22.6)	385 (30.9)	117 (9.4)	96	39	1379	1244
FR	296 (18.8)	428 (27.2)	232 (14.7)	316 (20.1)	302 (19.2)	43	52	1669	1574
GB-GBN	46 (5.5)	298 (35.8)	164 (19.7)	255 (30.6)	70 (8.4)	24	16	873	833
HU	92 (9.4)	202 (20.7)	279 (28.6)	273 (28.0)	128 (13.1)	45	2	1021	974
IE	43 (4.1)	534 (51.3)	125 (12.0)	274 (26.3)	64 (6.2)	24	1	1065	1040
IL-A	13 (8.6)	28 (18.5)	62 (41.1)	36 (23.8)	12 (7.9)		1	152	151
IL-J	143 (13.6)	302 (28.7)	189 (18.0)	267 (25.4)	150 (14.3)	8	7	1066	1051
JP	395 (40.1)	261 (26.5)	192 (19.5)	47 (4.8)	91 (9.2)	112	4	1102	986
KR	312 (23.9)	587 (44.9)	223 (17.1)	159 (12.2)	25 (1.9)	9		1315	1306
LV	122 (13.0)	169 (18.0)	215 (22.8)	346 (36.8)	89 (9.5)	58	1	1000	941
NL	91 (5.3)	602 (34.8)	310 (17.9)	539 (31.1)	190 (11.0)	60	31	1823	1732
NO	85 (6.1)	436 (31.3)	295 (21.2)	443 (31.8)	132 (9.5)	45	33	1469	1391
NZ	97 (9.7)	332 (33.3)	171 (17.1)	312 (31.3)	86 (8.6)	20	18	1036	998
PH	197 (16.6)	395 (33.3)	273 (23.0)	248 (20.9)	74 (6.2)	13		1200	1187
PL	86 (7.6)	484 (42.6)	263 (23.2)	267 (23.5)	35 (3.1)	141	1	1277	1135
PT	494 (33.3)	678 (45.7)	143 (9.6)	135 (9.1)	32 (2.2)	29	91	1602	1482
RU	323 (16.0)	575 (28.5)	399 (19.8)	420 (20.8)	298 (14.8)	368		2383	2015
SE	143 (12.6)	329 (29.1)	289 (25.6)	267 (23.6)	103 (9.1)	50	5	1186	1131
SI	106 (10.0)	295 (27.8)	183 (17.3)	390 (36.8)	86 (8.1)	32	1	1093	1060
SK	192 (17.5)	401 (36.6)	286 (26.1)	155 (14.1)	62 (5.7)	53	3	1152	1096
TW	65 (3.5)	699 (37.2)	351 (18.7)	652 (34.7)	110 (5.9)	116	23	2016	1877
US	139 (11.7)	319 (26.8)	186 (15.6)	418 (35.1)	128 (10.8)	24	2	1216	1190
UY	283 (26.2)	465 (43.1)	143 (13.3)	168 (15.6)	20 (1.9)	28	1	1108	1079
VE	183 (15.4)	589 (49.7)	11 (0.9)	349 (29.5)	53 (4.5)	9	5	1199	1185
ZA	380 (16.5)	631 (27.4)	252 (10.9)	722 (31.3)	319 (13.8)	149	30	2483	2304
N Sum	6262	14559	7592	10948	4012	2128	492	45993	
N Valid Sum	6262	14559	7592	10948	4012				43373

V62 - Q15d [Country] should take stronger measures to exclude illegal immigrants?

Q.15
How much do you agree or disagree with the following statements?
(Please, tick one box on each line)

Q.15d [COUNTRY] should take stronger measures to exclude illegal immigrants

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

Note:
Translation note: "Exclude" means "Keep out" and/or "Expel"

V62 by C_ALPHAN, Absolute Values (Row Percent)

V62 / C_ALPHAN	1	2	3	4	5	8	9	N Sum	N Valid Sum
						M	M		
AT	516 (53.3)	233 (24.0)	102 (10.5)	84 (8.7)	34 (3.5)	37		1006	969
AU	892 (42.6)	628 (30.0)	264 (12.6)	189 (9.0)	122 (5.8)	52	36	2183	2095
BG	656 (71.5)	213 (23.2)	40 (4.4)	5 (0.5)	3 (0.3)	137	15	1069	917
CA	585 (50.0)	400 (34.2)	135 (11.5)	40 (3.4)	10 (0.9)	30	11	1211	1170
CH	332 (32.5)	452 (44.3)	121 (11.9)	105 (10.3)	11 (1.1)	15	1	1037	1021
CL	406 (28.1)	614 (42.6)	233 (16.1)	171 (11.9)	19 (1.3)	55	7	1505	1443
CZ	778 (63.3)	312 (25.4)	99 (8.1)	25 (2.0)	15 (1.2)	14	33	1276	1229
DE-E	227 (53.4)	147 (34.6)	17 (4.0)	24 (5.6)	10 (2.4)	11	1	437	425
DE-W	345 (43.5)	313 (39.4)	75 (9.4)	48 (6.0)	13 (1.6)	50	6	850	794
DK	710 (56.5)	263 (20.9)	126 (10.0)	60 (4.8)	98 (7.8)	46	19	1322	1257
ES	127 (10.9)	485 (41.7)	283 (24.3)	206 (17.7)	62 (5.3)	37	12	1212	1163
FI	536 (42.1)	452 (35.5)	207 (16.3)	62 (4.9)	15 (1.2)	79	28	1379	1272
FR	705 (44.8)	389 (24.7)	208 (13.2)	147 (9.3)	126 (8.0)	50	44	1669	1575
GB-GBN	454 (53.8)	253 (30.0)	87 (10.3)	23 (2.7)	27 (3.2)	18	11	873	844
HU	568 (57.4)	319 (32.2)	80 (8.1)	15 (1.5)	8 (0.8)	30	1	1021	990
IE	330 (31.7)	492 (47.3)	103 (9.9)	104 (10.0)	12 (1.2)	22	2	1065	1041
IL-A	73 (48.0)	55 (36.2)	19 (12.5)	5 (3.3)				152	152
IL-J	541 (51.5)	273 (26.0)	124 (11.8)	85 (8.1)	27 (2.6)	9	7	1066	1050
JP	685 (65.8)	212 (20.4)	91 (8.7)	23 (2.2)	30 (2.9)	57	4	1102	1041
KR	346 (26.7)	458 (35.4)	286 (22.1)	171 (13.2)	34 (2.6)	20		1315	1295
LV	380 (40.0)	425 (44.7)	103 (10.8)	27 (2.8)	15 (1.6)	49	1	1000	950
NL	810 (46.3)	611 (34.9)	167 (9.5)	110 (6.3)	51 (2.9)	48	26	1823	1749
NO	773 (54.6)	503 (35.5)	94 (6.6)	30 (2.1)	17 (1.2)	19	33	1469	1417
NZ	537 (53.5)	342 (34.1)	86 (8.6)	26 (2.6)	13 (1.3)	14	18	1036	1004
PH	460 (38.6)	455 (38.2)	163 (13.7)	84 (7.0)	30 (2.5)	8		1200	1192
PL	188 (16.5)	527 (46.4)	257 (22.6)	146 (12.9)	18 (1.6)	140	1	1277	1136
PT	444 (30.6)	483 (33.3)	224 (15.4)	215 (14.8)	85 (5.9)	52	99	1602	1451
RU	1202 (56.2)	617 (28.8)	175 (8.2)	90 (4.2)	56 (2.6)	243		2383	2140
SE	387 (34.7)	380 (34.1)	232 (20.8)	68 (6.1)	49 (4.4)	62	8	1186	1116
SI	345 (32.8)	488 (46.4)	135 (12.8)	64 (6.1)	19 (1.8)	40	2	1093	1051
SK	551 (50.6)	366 (33.6)	125 (11.5)	35 (3.2)	11 (1.0)	61	3	1152	1088
TW	611 (31.7)	912 (47.4)	234 (12.2)	146 (7.6)	22 (1.1)	74	17	2016	1925
US	394 (33.2)	434 (36.6)	214 (18.0)	113 (9.5)	32 (2.7)	28	1	1216	1187
UY	87 (8.4)	255 (24.5)	204 (19.6)	341 (32.8)	154 (14.8)	65	2	1108	1041
VE	482 (41.0)	561 (47.7)	10 (0.9)	105 (8.9)	17 (1.4)	16	8	1199	1175
ZA	1054 (45.3)	772 (33.2)	203 (8.7)	185 (8.0)	112 (4.8)	127	30	2483	2326
N Sum	18517	15094	5326	3377	1377	1815	487	45993	
N Valid Sum	18517	15094	5326	3377	1377				43691

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V63 - Q16 How proud are you being country national

Q.16

How proud are you of being [COUNTRY NATIONALITY]?

(Please, tick one box on each line)

0 NAP: I am not [COUNTRY NATIONALITY]

1 Very proud

2 Somewhat proud

3 Not very proud

4 Not proud at all

8 Can't choose

9 No answer, refused

V63 by C_ALPHAN, Absolute Values (Row Percent)

V63	0	1	2	3	4	8	9	N Sum	N Valid Sum
C_ALPHAN									
	M					M	M		
AT	34	468 (50.4)	382 (41.1)	56 (6.0)	23 (2.5)	43		1006	929
AU	32	1445 (69.8)	541 (26.1)	70 (3.4)	15 (0.7)	24	56	2183	2071
BG	5	307 (29.8)	414 (40.2)	238 (23.1)	72 (7.0)	17	16	1069	1031
CA	32	815 (69.8)	316 (27.1)	25 (2.1)	12 (1.0)	11		1211	1168
CH	82	335 (36.5)	434 (47.3)	114 (12.4)	35 (3.8)	28	9	1037	918
CL	8	1144 (76.8)	282 (18.9)	55 (3.7)	9 (0.6)	3	4	1505	1490
CZ	13	266 (22.2)	701 (58.5)	190 (15.9)	41 (3.4)	17	48	1276	1198
DE-E	4	45 (12.2)	194 (52.7)	100 (27.2)	29 (7.9)	65		437	368
DE-W	63	110 (16.2)	335 (49.2)	169 (24.8)	67 (9.8)	97	9	850	681
DK	1	430 (33.9)	700 (55.2)	118 (9.3)	20 (1.6)	37	16	1322	1268
ES	7	535 (45.1)	545 (46.0)	75 (6.3)	30 (2.5)	9	11	1212	1185
FI	12	548 (41.6)	647 (49.1)	106 (8.0)	16 (1.2)	42	8	1379	1317
FR	21	472 (31.4)	864 (57.5)	109 (7.3)	57 (3.8)	124	22	1669	1502
GB-GBN	17	379 (45.9)	340 (41.2)	89 (10.8)	17 (2.1)	19	12	873	825
HU		463 (45.8)	486 (48.1)	53 (5.2)	8 (0.8)	7	4	1021	1010
IE	29	755 (74.5)	241 (23.8)	14 (1.4)	3 (0.3)	8	15	1065	1013
IL-A		33 (21.7)	68 (44.7)	36 (23.7)	15 (9.9)			152	152
IL-J	2	580 (55.1)	322 (30.6)	113 (10.7)	37 (3.5)	6	6	1066	1052
JP		453 (43.3)	496 (47.4)	84 (8.0)	14 (1.3)	51	4	1102	1047
KR		343 (26.5)	627 (48.5)	305 (23.6)	17 (1.3)	23		1315	1292
LV	7	319 (34.4)	383 (41.3)	179 (19.3)	47 (5.1)	65		1000	928
NL	23	388 (22.3)	978 (56.1)	303 (17.4)	73 (4.2)	36	22	1823	1742
NO	48	480 (35.4)	717 (52.9)	134 (9.9)	24 (1.8)	34	32	1469	1355
NZ	29	692 (70.0)	268 (27.1)	26 (2.6)	3 (0.3)	5	13	1036	989
PH	1	967 (80.8)	185 (15.5)	33 (2.8)	12 (1.0)	2		1200	1197
PL		583 (47.1)	550 (44.4)	86 (6.9)	20 (1.6)	36	2	1277	1239
PT		846 (56.3)	574 (38.2)	75 (5.0)	8 (0.5)	7	92	1602	1503
RU	4	864 (37.9)	1084 (47.5)	258 (11.3)	75 (3.3)	98		2383	2281
SE	40	370 (33.5)	565 (51.1)	158 (14.3)	13 (1.2)	32	8	1186	1106
SI	1	579 (53.3)	468 (43.1)	30 (2.8)	10 (0.9)	5		1093	1087
SK		342 (33.2)	546 (53.0)	115 (11.2)	27 (2.6)	121	1	1152	1030
TW		937 (48.9)	652 (34.0)	254 (13.2)	74 (3.9)	93	6	2016	1917
US	25	937 (79.8)	210 (17.9)	23 (2.0)	4 (0.3)	15	2	1216	1174
UY	12	794 (72.7)	254 (23.3)	36 (3.3)	8 (0.7)	4		1108	1092
VE	54	1047 (92.4)	73 (6.4)	11 (1.0)	2 (0.2)		12	1199	1133
ZA	6	1735 (71.6)	544 (22.4)	107 (4.4)	38 (1.6)	26	27	2483	2424
N Sum	612	21806	16986	3947	975	1210	457	45993	
N Valid Sum		21806	16986	3947	975				43714

V64 - Q17a What language speak at home 1st mention,NL:Language most spoken at home

Q.17
What languages do you speak most often at home?
At home, I speak:
(Write down up to two choices)

Q.17a First mention

in Netherlands (NL):
Language most spoken at home

1 Africa,South Africa, Mandinka,Sudan,Yoruba
2 Afrikaan
3 Aklanon,Romblon
4 Albanian
5 Alsacien, France
6 American Indian,Navajo,Ind.Dialect
7 American,Canadian,North America
8 Antiqueño
9 Arabic,Morocco,Muslim
10 Armenian,Transcaucasian
11 Asian,Asia,other Asian
12 Australian,Oceanian,Australia
13 Austrian,Austria
14 Bangladeshi,Bengali,Bangladesh
15 Basque/Vasco
16 Belgian,Belgium
17 Belorussian,Bialorussian
18 Bicolano/Bikol
19 Bilaan
20 Black/African/Carribean,No-Spanish
21 Bosnian, SLO:ethn.Muslim
22 Breton, France
23 Bul-anon
24 Bulgarian
25 Cajun French
26 Catalan,Valencian,Balear/Mallorquin
27 Coloured
28 Cook Island Maori
29 Corse, France
30 Creole,Surinam/Sranan,Metis,Chavacano
31 Jewish/Yiddish
32 Croatian
33 Czech-Czechia,Czech Republic
34 Chinese-Cantonese,Hakka,Mandarin

35 Danish,Denmark
36 Danish+English
37 English + Persian
38 English + Thai
39 English,England&Wales,UK,England
40 Esperanto,Latin,Slavonik,Celtic
41 Estonia
42 Ethiopia
43 European,White/European,Europe
44 Europeans Mediterranean
45 Finnish,Finland
46 French,France
47 Gallego
48 Georgian
49 German,Germany (CZ:Nemec)
50 German+Danish
51 Greek,Greece
52 Hebrew/Ivrit
53 Hungarian,Hungary (CZ:Magyar)
54 Ibanag
55 Ifugao
56 Igorot
57 Ilocano
58 Ilonggo
59 French+English
60 Indian,Hindi,Ind+Neth,Urdu,Gujarati,Tamil
61 Indonesian,Molukker,Malay/Malaysian
62 Inuit, Eskimo
63 Iranian,Persian/Farsi,Dari
64 Iraq,Arab
65 Irish/Irish Gaelic,Ireland
66 Isindebele
67 Isixhosa
68 Isizulu
69 Italian,Italy
70 Itawis
71 Itneg
72 Japanese,Japan
73 Jordan
74 Kapampangan
75 Karay-a
76 Korean
77 Kurdish,Assyrian,Syria,Lebanese
78 Latin-South America, Columbia, NL Antilles
79 Latvian,Estonian,Lith.,Baltic
80 Lithuanian
81 Luxemborger, Luxemburg

82 Philippine other (Maguindanao, Kuyonin, Tangadanon, Zambaleñ
83 Maori,NZ Maori
84 Maranaw/Maranao
85 Masbateño
86 Metis
87 Montenegro
88 Moravian
89 Netherlands,Dutch,Frisian,Flemish
90 Nordic,Scandinavian other
91 North Africans, Neth+Morocco
92 Norwegian,Norway
93 Occitan, France
94 One non-Swedish,both non-Swedish
95 Oriental
96 Ozamisnon
97 Pacific,Polynesian,Chamorro Guam
98 Pakistan,Panjab/Punjabi,Pashto
99 Panggalatok Pangasinan,Pangasinense
100 Philippines,Tagalog,Filippino
101 Pidgin, PNG Pidgin
102 Polish,Pole,Poland
103 Portuguese, Portugal
104 Provençal, France
105 Romani,Gipsy ,Tzyganes
106 Romanian/Rumanian
107 Romblonon
108 Russian,Russia,USSR&Rep.
109 Samic,Lapp
110 Samoan,Tokelauan
111 Scotland,Scots Gaelic,Scottish
112 Sepedi
113 Serbia,Serbian, former Yugoslavian
114 Sesotho
115 Setswana
116 Silesian
117 Siswati
118 Slovakia,Slovak
119 Slovenia,Slovenian,Slovene
120 Somalia
121 Spanish,Castilian,Castellano
122 Subanen
123 Surigaonon
124 Swedish (both citizen)
125 Switzerland,Rheto-roman
126 Tatar
127 Thai,Khmer,Vietnamese,Cont.Southeast
128 Tongan,Niuean

129 Transcaucasian
130 Tshivenda/Lemba
131 Turkey,Turkish
132 Ukraine,Ukrainian
133 Visayan/Cebuano,Boholano,Leyteno
134 Waray
135 Welsh
136 Whites (all)
137 Xitsonga
138 Zamboangeño
980 Other African language
981 Other,East European
982 Other,Middle East
983 Other,Mixed origin
984 Other,Western European
985 Other languages,other answers
990 No languages at all
999 No answer, don't know

in AU BG CL DE GB-GBN HU NO PH PT SE SI UY VE:
0 Not available/ Not asked

V64 by C_ALPHAN, Absolute Values (Row Percent)

V64	0	1	2	4	5	7	9	10	11	12	14	15	16	21	22
C_ALPHAN															
	M														
AT	1006														
AU		1 (0.0)		1 (0.0)			9 (0.4)			5 (0.2)	1 (0.0)			1 (0.0)	
BG	1069														
CA															
CH				5 (0.5)											
CL	1505														
CZ															
DE-E	437														
DE-W	850														
DK	34						2 (0.2)		2 (0.2)						
ES												9 (0.7)			
FI															
FR				3 (0.2)	4 (0.2)										2 (0.1)
GB-GBN	873														
HU	1021														
IE															
IL-A							147 (96.7)								
IL-J	2	5 (0.5)				29 (2.7)	11 (1.0)						1 (0.1)		
JP															
KR															
LV															
NL															
NO	1469														
NZ			1 (0.1)												
PH	1200														
PL	1														
PT	1602														
RU								36 (1.5)							
SE	1186														
SI	1093														
SK															
TW															
US							2 (0.2)								
UY	1108														
VE	1199														
ZA			653 (26.5)												
N Sum	15655	6	654	9	4	29	171	36	2	5	1	9	1	1	2
N Valid Sum		6	654	9	4	29	171	36	2	5	1	9	1	1	2

V64	24	26	28	29	31	32	33	34	35	39	43	45
C_ALPHAN												
AT												
AU					1 (0.0)	8 (0.4)	1 (0.0)	37 (1.7)		1851 (86.0)		1 (0.0)
BG												
CA										815 (69.1)		
CH						8 (0.8)				7 (0.7)		
CL												
CZ							1263 (99.3)					
DE-E												
DE-W												
DK								1 (0.1)	1272 (98.8)	3 (0.2)		
ES		83 (6.9)										
FI								1 (0.1)		5 (0.4)		1269 (92.0)
FR		2 (0.1)		1 (0.1)						6 (0.4)		
GB-GBN												
HU												
IE										1053 (98.9)		
IL-A												
IL-J	1 (0.1)				11 (1.0)							
JP												
KR												
LV												
NL												
NO												
NZ			2 (0.2)					6 (0.6)		982 (96.2)		
PH												
PL										1 (0.1)		
PT												
RU												
SE												
SI												
SK							3 (0.3)					
TW								2016 (100.0)				
US								3 (0.2)		1154 (95.9)		
UY												
VE												
ZA										337 (13.7)	1 (0.0)	
N Sum	1	85	2	1	12	16	1267	2064	1272	6214	1	1270
N Valid Sum	1	85	2	1	12	16	1267	2064	1272	6214	1	1270

V64	46	47	49	51	52	53	59	60	61	63	65	66	67
C_ALPHAN													
AT													
AU	7 (0.3)		22 (1.0)	22 (1.0)	1 (0.0)	5 (0.2)		16 (0.7)	2 (0.1)	1 (0.0)			
BG													
CA	299 (25.4)						37 (3.1)						
CH	191 (18.4)		741 (71.5)										
CL													
CZ			2 (0.2)										
DE-E													
DE-W													
DK								2 (0.2)					
ES		66 (5.5)											
FI	1 (0.1)		2 (0.1)			1 (0.1)							
FR	1587 (97.9)		6 (0.4)										
GB-GBN													
HU													
IE	1 (0.1)										8 (0.8)		
IL-A					4 (2.6)			1 (0.7)					
IL-J	9 (0.8)			1 (0.1)	821 (77.2)	1 (0.1)		1 (0.1)		4 (0.4)			
JP													
KR													
LV													
NL													
NO													
NZ								5 (0.5)					
PH													
PL													
PT													
RU			1 (0.0)										
SE													
SI													
SK						83 (7.2)							
TW													
US	1 (0.1)							2 (0.2)					
UY													
VE													
ZA								15 (0.6)				35 (1.4)	316 (12.8)
N Sum	2096	66	774	23	826	90	37	42	2	5	8	35	316
N Valid Sum	2096	66	774	23	826	90	37	42	2	5	8	35	316

V64	68	69	72	76	77	79	89	90	98	100	101	102
C_ALPHAN												
AT												
AU		55 (2.6)	1 (0.0)	1 (0.0)	1 (0.0)	2 (0.1)	8 (0.4)		1 (0.0)	16 (0.7)	1 (0.0)	17 (0.8)
BG												
CA												
CH		55 (5.3)										
CL												
CZ												
DE-E												
DE-W												
DK								1 (0.1)				
ES												
FI												
FR							1 (0.1)		5 (0.3)			1 (0.1)
GB-GBN												
HU												
IE										1 (0.1)		
IL-A												
IL-J							1 (0.1)					
JP			1079 (100.0)									
KR				1315 (100.0)								
LV						672 (67.2)						
NL							1681 (93.1)					
NO												
NZ							1 (0.1)					
PH												
PL												1275 (99.9)
PT												
RU												
SE												
SI												
SK												
TW												
US										2 (0.2)	1 (0.1)	2 (0.2)
UY												
VE												
ZA	332 (13.5)											
N Sum	332	110	1080	1316	1	674	1692	1	6	19	2	1295
N Valid Sum	332	110	1080	1316	1	674	1692	1	6	19	2	1295

V64	103	105	106	108	110	112	113	114	115	117	118	119	121
C_ALPHAN													
AT													
AU	2 (0.1)		1 (0.0)	3 (0.1)			11 (0.5)				1 (0.0)	1 (0.0)	6 (0.3)
BG													
CA													
CH	2 (0.2)						5 (0.5)						8 (0.8)
CL													
CZ		7 (0.6)											
DE-E													
DE-W													
DK							1 (0.1)						
ES													1013 (83.9)
FI				5 (0.4)									1 (0.1)
FR							2 (0.1)						
GB-GBN													
HU													
IE			1 (0.1)										1 (0.1)
IL-A													
IL-J	3 (0.3)		4 (0.4)	141 (13.3)									11 (1.0)
JP													
KR													
LV				328 (32.8)									
NL													
NO													
NZ					3 (0.3)								2 (0.2)
PH													
PL													
PT													
RU				2297 (96.6)									
SE													
SI													
SK		4 (0.3)									1050 (91.1)		
TW													
US	1 (0.1)			1 (0.1)									25 (2.1)
UY													
VE													
ZA						192 (7.8)		207 (8.4)	211 (8.5)	55 (2.2)			
N Sum	8	11	6	2775	3	192	19	207	211	55	1051	1	1067
N Valid Sum	8	11	6	2775	3	192	19	207	211	55	1051	1	1067

V64	124	125	126	127	128	129	130	131	132	135	137	980	983	985	999
C_ALPHAN															
															M
AT															
AU				8 (0.4)		1 (0.0)		3 (0.1)	2 (0.1)	1 (0.0)			17 (0.8)		30
BG															
CA													28 (2.4)		32
CH		2 (0.2)											13 (1.3)		
CL															
CZ															4
DE-E															
DE-W															
DK				1 (0.1)				3 (0.2)							
ES													37 (3.1)		4
FI	86 (6.2)												8 (0.6)		
FR								1 (0.1)							48
GB-GBN															
HU															
IE															
IL-A															
IL-J								1 (0.1)					7 (0.7)		1
JP															23
KR															
LV															
NL														125 (6.9)	17
NO															
NZ					2 (0.2)								17 (1.7)		15
PH															
PL															
PT															
RU			41 (1.7)						1 (0.0)				2 (0.1)		5
SE															
SI															
SK									12 (1.0)						
TW															
US									2 (0.2)				7 (0.6)		13
UY															
VE															
ZA							33 (1.3)				67 (2.7)	5 (0.2)	9 (0.4)		15
N Sum	86	2	41	9	2	1	33	8	17	1	67	5	145	125	207
N Valid Sum	86	2	41	9	2	1	33	8	17	1	67	5	145	125	

V64 C_ALPHAN	N Sum	N Valid Sum
AT	1006	
AU	2183	2153
BG	1069	
CA	1211	1179
CH	1037	1037
CL	1505	
CZ	1276	1272
DE-E	437	
DE-W	850	
DK	1322	1288
ES	1212	1208
FI	1379	1379
FR	1669	1621
GB-GBN	873	
HU	1021	
IE	1065	1065
IL-A	152	152
IL-J	1066	1063
JP	1102	1079
KR	1315	1315
LV	1000	1000
NL	1823	1806
NO	1469	
NZ	1036	1021
PH	1200	
PL	1277	1276
PT	1602	
RU	2383	2378
SE	1186	
SI	1093	
SK	1152	1152
TW	2016	2016
US	1216	1203
UY	1108	
VE	1199	
ZA	2483	2468
N Sum	45993	
N Valid Sum		30131

V65 - Q17b What language speak at home 2nd mention,NL:Other languages spoken at home

Q.17
What languages do you speak most often at home?
At home, I speak:
(Write down up to two choices)

Q.17b Second mention

in Netherlands (NL):
Other language spoken at home

1 Africa,South Africa, Mandinka,Sudan,Yoruba
2 Afrikaan
3 Aklanon,Romblon
4 Albanian
5 Alsacien, France
6 American Indian,Navajo,Ind.Dialect
7 American,Canadian,North America
8 Antiqueño
9 Arabic,Morocco,Muslim
10 Armenian,Transcaucasian
11 Asian,Asia,other Asian
12 Australian,Oceanian,Australia
13 Austrian,Austria
14 Bangladeshi,Bengali,Bangladesh
15 Basque/Vasco
16 Belgian,Belgium
17 Belorussian,Bialorussian
18 Bicolano/Bikol
19 Bilaan
20 Black/African/Carribean,No-Spanish
21 Bosnian, SLO:ethn.Muslim
22 Breton, France
23 Bul-anon
24 Bulgarian
25 Cajun French
26 Catalan,Valencian,Balear/Mallorquin
27 Coloured
28 Cook Island Maori
29 Corse, France
30 Creole,Surinam/Sranan,Metis,Chavacano
31 Jewish/Yiddish
32 Croatian
33 Czech-Czechia,Czech Republic
34 Chinese-Cantonese,Hakka,Mandarin

35 Danish,Denmark
36 Danish+English
37 English + Persian
38 English + Thai
39 English,England&Wales,UK,England
40 Esperanto,Latin,Slavonik,Celtic
41 Estonia
42 Ethiopia
43 European,White/European,Europe
44 Europeans Mediterranean
45 Finnish,Finland
46 French,France
47 Gallego
48 Georgian
49 German,Germany (CZ:Nemec)
50 German+Danish
51 Greek,Greece
52 Hebrew/Ivrit
53 Hungarian,Hungary (CZ:Magyar)
54 Ibanag
55 Ifugao
56 Igorot
57 Ilocano
58 Ilonggo
59 French+English
60 Indian,Hindi,Ind+Neth,Urdu,Gujarati,Tamil
61 Indonesian,Molukker,Malay/Malaysian
62 Inuit, Eskimo
63 Iranian,Persian/Farsi,Dari
64 Iraq,Arab
65 Irish/Irish Gaelic,Ireland
66 Isindebele
67 Isixhosa
68 Isizulu
69 Italian,Italy
70 Itawis
71 Itneg
72 Japanese,Japan
73 Jordan
74 Kapampangan
75 Karay-a
76 Korean
77 Kurdish,Assyrian,Syria,Lebanese
78 Latin-South America, Columbia, NL Antilles
79 Latvian,Estonian,Lith.,Baltic
80 Lithuanian
81 Luxemborger, Luxemburg

82 Philippine other (Maguindanao, Kuyonin, Tangadanon, Zambaleñ
83 Maori,NZ Maori
84 Maranaw/Maranao
85 Masbateño
86 Metis
87 Montenegro
88 Moravian
89 Netherlands,Dutch,Frisian,Flemish
90 Nordic,Scandinavian other
91 North Africans, Neth+Morocco
92 Norwegian,Norway
93 Occitan, France
94 One non-Swedish,both non-Swedish
95 Oriental
96 Ozamisnon
97 Pacific,Polynesian,Chamorro Guam
98 Pakistan,Panjab/Punjabi,Pashto
99 Panggalatok Pangasinan,Pangasinense
100 Philippines,Tagalog,Filippino
101 Pidgin, PNG Pidgin
102 Polish,Pole,Poland
103 Portuguese, Portugal
104 Provençal, France
105 Romani,Gipsy ,Tzyganes
106 Romanian/Rumanian
107 Romblonon
108 Russian,Russia,USSR&Rep.
109 Samic,Lapp
110 Samoan,Tokelauan
111 Scotland,Scots Gaelic,Scottish
112 Sepedi
113 Serbia,Serbian, former Yugoslavian
114 Sesotho
115 Setswana
116 Silesian
117 Siswati
118 Slovakia,Slovak
119 Slovenia,Slovenian,Slovene
120 Somalia
121 Spanish,Castilian,Castellano
122 Subanen
123 Surigaonon
124 Swedish (both citizen)
125 Switzerland,Rheto-roman
126 Tatar
127 Thai,Khmer,Vietnamese,Cont.Southeast
128 Tongan,Niuean

129 Transcaucasian
130 Tshivenda/Lemba
131 Turkey,Turkish
132 Ukraine,Ukrainian
133 Visayan/Cebuano,Boholano,Leyteno
134 Waray
135 Welsh
136 Whites (all)
137 Xitsonga
138 Zamboangeño
980 Other African language
981 Other,East European
982 Other,Middle East
983 Other,Mixed origin
984 Other,Western European
985 Other languages,other answers
990 No languages at all
999 No answer, don't know

in AU BG CL DE GB-GBN HU NO PH PT SE SI UY VE:
0 Not available/ Not asked

V65 by C_ALPHAN, Absolute Values (Row Percent)

V65	0	1	2	4	5	7	9	10	11	12	15	16	22	24	25
C_ALPHAN															
	M														
AT	1006														
AU	2183														
BG	1069														
CA	1211														
CH				2 (0.6)											
CL	1505														
CZ															
DE-E	437														
DE-W	850														
DK	1229	1 (1.1)				1 (1.1)	2 (2.2)			1 (1.1)					
ES											30 (8.4)				
FI	1379														
FR				14 (7.4)	9 (4.7)						2 (1.1)		9 (4.7)		
GB-GBN	873														
HU	1021														
IE							1 (0.6)								
IL-A	64					1 (1.1)	22 (25.0)								
IL-J	616	3 (0.7)				78 (18.0)	60 (13.9)					3 (0.7)		3 (0.7)	
JP	1045														
KR															
LV	854							1 (0.7)	2 (1.4)						
NL		1 (1.8)				1 (1.8)									
NO	1469														
NZ			5 (3.9)												
PH	1200														
PL	1271														
PT	1602														
RU	2350							4 (12.1)							
SE	1186														
SI	1093														
SK															
TW	2016														
US	1052														1 (0.7)
UY	1108														
VE	1199														
ZA	2483														
N Sum	33371	5	5	16	9	81	85	5	2	1	32	3	9	3	1
N Valid Sum		5	5	16	9	81	85	5	2	1	32	3	9	3	1

V65	26	28	29	30	31	32	33	34	35	36	37	38	39	43
C_ALPHAN														
AT														
AU														
BG														
CA														
CH						4 (1.2)							36 (11.0)	
CL														
CZ							29 (31.5)						12 (13.0)	
DE-E														
DE-W														
DK								1 (1.1)	22 (23.7)	1 (1.1)	1 (1.1)	1 (1.1)	43 (46.2)	
ES	79 (22.2)													
FI														
FR			2 (1.1)	1 (0.5)									56 (29.5)	
GB-GBN														
HU														
IE													9 (5.6)	
IL-A														
IL-J					25 (5.8)									
JP								3 (8.8)					30 (88.2)	
KR														
LV													2 (1.4)	
NL								1 (1.8)					2 (3.6)	5 (8.9)
NO														
NZ		64 (50.4)						15 (11.8)						
PH														
PL													1 (20.0)	
PT														
RU					1 (3.0)								2 (6.1)	1 (3.0)
SE														
SI														
SK						1 (0.4)	24 (10.3)							
TW														
US								6 (4.0)					32 (21.2)	
UY														
VE														
ZA														
N Sum	79	64	2	1	26	5	53	26	22	1	1	1	225	6
N Valid Sum	79	64	2	1	26	5	53	26	22	1	1	1	225	6

V65	46	47	49	50	51	52	53	60	63	64	65	69	72
C_ALPHAN													
AT													
AU													
BG													
CA													
CH	85 (26.1)		85 (26.1)									39 (12.0)	
CL													
CZ	3 (3.3)		10 (10.9)				4 (4.3)						
DE-E													
DE-W													
DK	5 (5.4)		7 (7.5)	1 (1.1)			1 (1.1)						
ES		25 (7.0)											
FI													
FR	20 (10.5)		18 (9.5)									7 (3.7)	
GB-GBN													
HU													
IE	9 (5.6)										136 (84.0)	3 (1.9)	
IL-A						65 (73.9)							
IL-J	20 (4.6)		4 (0.9)		1 (0.2)	129 (29.8)	9 (2.1)	4 (0.9)	10 (2.3)			2 (0.5)	
JP													
KR													
LV													
NL			1 (1.8)				1 (1.8)	7 (12.5)		1 (1.8)			
NO													
NZ			2 (1.6)					3 (2.4)				1 (0.8)	2 (1.6)
PH													
PL			3 (60.0)										
PT													
RU													
SE													
SI													
SK			8 (3.4)				72 (30.8)						
TW													
US	6 (4.0)		4 (2.6)		3 (2.0)	2 (1.3)		2 (1.3)				2 (1.3)	1 (0.7)
UY													
VE													
ZA													
N Sum	148	25	142	1	4	196	87	16	10	1	136	54	3
N Valid Sum	148	25	142	1	4	196	87	16	10	1	136	54	3

V65	76	77	78	79	81	89	90	91	92	93	98	99	100	102	103
C_ALPHAN															
AT															
AU															
BG															
CA															
CH															3 (0.9)
CL															
CZ														8 (8.7)	
DE-E															
DE-W															
DK							1 (1.1)								
ES															
FI															
FR				1 (0.5)						10 (5.3)	14 (7.4)				5 (2.6)
GB-GBN															
HU															
IE															
IL-A															
IL-J														2 (0.5)	1 (0.2)
JP															
KR	1315 (100.0)														
LV														4 (2.7)	
NL		2 (3.6)	1 (1.8)			2 (3.6)		2 (3.6)						1 (1.8)	
NO															
NZ	3 (2.4)					8 (6.3)									
PH															
PL															
PT															
RU				1 (3.0)											
SE															
SI															
SK														3 (1.3)	
TW															
US									1 (0.7)			1 (0.7)	2 (1.3)	1 (0.7)	1 (0.7)
UY															
VE															
ZA															
N Sum	1318	2	1	1	1	10	1	2	1	10	14	1	2	19	10
N Valid Sum	1318	2	1	1	1	10	1	2	1	10	14	1	2	19	10

V65	104	105	106	108	110	113	118	120	121	124	125	126	127	131
C_ALPHAN														
AT														
AU														
BG														
CA														
CH						1 (0.3)			11 (3.4)		11 (3.4)			
CL														
CZ		2 (2.2)		1 (1.1)			13 (14.1)		1 (1.1)					
DE-E														
DE-W														
DK									1 (1.1)					3 (3.2)
ES									169 (47.5)					
FI														
FR	4 (2.1)								15 (7.9)				1 (0.5)	2 (1.1)
GB-GBN														
HU														
IE									3 (1.9)					1 (0.6)
IL-A														
IL-J			12 (2.8)	41 (9.5)					17 (3.9)					
JP													1 (2.9)	
KR														
LV		1 (0.7)		134 (91.8)										
NL			1 (1.8)	1 (1.8)		1 (1.8)		3 (5.4)	2 (3.6)				1 (1.8)	1 (1.8)
NO														
NZ					7 (5.5)				2 (1.6)					
PH														
PL				1 (20.0)										
PT														
RU				12 (36.4)								10 (30.3)		
SE														
SI														
SK		27 (11.5)					55 (23.5)							
TW														
US			1 (0.7)	1 (0.7)					71 (47.0)	2 (1.3)				
UY														
VE														
ZA														
N Sum	4	30	14	191	7	2	68	3	292	2	11	10	3	7
N Valid Sum	4	30	14	191	7	2	68	3	292	2	11	10	3	7

V65	132	133	983	985	990	999	N Sum	N Valid Sum
C_ALPHAN								
						M		
AT							1006	
AU							2183	
BG							1069	
CA							1211	
CH			49 (15.0)			711	1037	326
CL							1505	
CZ			9 (9.8)			1184	1276	92
DE-E							437	
DE-W							850	
DK							1322	93
ES			53 (14.9)			856	1212	356
FI							1379	
FR						1479	1669	190
GB-GBN							873	
HU							1021	
IE						903	1065	162
IL-A							152	88
IL-J			9 (2.1)			17	1066	433
JP						23	1102	34
KR							1315	1315
LV	2 (1.4)						1000	146
NL			4 (7.1)	12 (21.4)	2 (3.6)	1767	1823	56
NO							1469	
NZ			15 (11.8)			909	1036	127
PH							1200	
PL						1	1277	5
PT							1602	
RU	2 (6.1)						2383	33
SE							1186	
SI							1093	
SK	44 (18.8)					918	1152	234
TW							2016	
US		1 (0.7)	10 (6.6)			13	1216	151
UY							1108	
VE							1199	
ZA							2483	
N Sum	48	1	149	12	2	8781	45993	
N Valid Sum	48	1	149	12	2			3841

V66 - Q18 One nation - Separate nation

Q.18

Which of these two statements comes closer to your own view?

1 It is essential that [COUNTRY] remains one [nation/state/country]
2 Parts of [COUNTRY] should be allowed to become fully separate [nations/states/countries] if they choose to
8 Can't choose
9 No answer, refused

in AU BG CL DE FI GB-GBN HU IE IL KR NL NO PH PT SE SI US UY VE ZA:

0 Not available/ Not asked

V66 by C_ALPHAN, Absolute Values (Row Percent)

V66	0	1	2	8	9	N Sum	N Valid Sum
C_ALPHAN							
	M			M	M		
AT	1006					1006	
AU		2035 (97.9)	44 (2.1)	68	36	2183	2079
BG	1069					1069	
CA		944 (83.2)	191 (16.8)	69	7	1211	1135
CH		928 (93.4)	66 (6.6)	37	6	1037	994
CL	1505					1505	
CZ		992 (87.9)	136 (12.1)		148	1276	1128
DE-E	437					437	
DE-W	850					850	
DK		1042 (84.0)	198 (16.0)	68	14	1322	1240
ES		893 (84.2)	167 (15.8)	77	75	1212	1060
FI	1379					1379	
FR		1341 (87.7)	188 (12.3)	125	15	1669	1529
GB-GBN	873					873	
HU	1021					1021	
IE	1065					1065	
IL-A	152					152	
IL-J	1066					1066	
JP		909 (92.4)	75 (7.6)	110	8	1102	984
KR	1315					1315	
LV		757 (84.8)	136 (15.2)	107		1000	893
NL	1823					1823	
NO	1469					1469	
NZ		963 (97.5)	25 (2.5)	30	18	1036	988
PH	1200					1200	
PL		849 (85.1)	149 (14.9)	278	1	1277	998
PT	1602					1602	
RU		1851 (88.2)	247 (11.8)	285		2383	2098
SE	1186					1186	
SI	1093					1093	
SK		1013 (96.7)	35 (3.3)	104		1152	1048
TW		1351 (84.1)	255 (15.9)	381	29	2016	1606
US	1216					1216	
UY	1108					1108	
VE	1199					1199	
ZA	2483					2483	
N Sum	26117	15868	1912	1739	357	45993	
N Valid Sum		15868	1912				17780

V67 - Q19a How close do you feel to your ethnic group

Q.19a

How close do you feel to your ethnic group?

1 Very close
2 Close
3 Not very close
4 Not close at all
8 Can't choose
9 No answer, refused

in Netherlands (NL):

1 Very strong
2 Strong
3 Not very strong
4 Not strong at all

in AT AU BG CA CH CL DE FI GB-GBN HU IE KR NO PH PT SE SI UY VE:

0 Not available/ Not asked

V67 by C_ALPHAN, Absolute Values (Row Percent)

V67	0	1	2	3	4	8	9	N Sum	N Valid Sum
C_ALPHAN									
	M					M	M		
AT	1006							1006	
AU	2183							2183	
BG	1069							1069	
CA	1211							1211	
CH	1037							1037	
CL	1505							1505	
CZ		560 (46.2)	581 (47.9)	59 (4.9)	13 (1.1)	39	24	1276	1213
DE-E	437							437	
DE-W	850							850	
DK		393 (31.4)	511 (40.8)	207 (16.5)	142 (11.3)		69	1322	1253
ES		370 (31.7)	739 (63.4)	38 (3.3)	19 (1.6)	31	15	1212	1166
FI	1379							1379	
FR		407 (31.3)	545 (41.9)	158 (12.2)	190 (14.6)	235	134	1669	1300
GB-GBN	873							873	
HU	1021							1021	
IE	1065							1065	
IL-A		91 (60.3)	44 (29.1)	16 (10.6)			1	152	151
IL-J		500 (48.5)	312 (30.3)	124 (12.0)	94 (9.1)	7	29	1066	1030
JP		557 (52.0)	452 (42.2)	56 (5.2)	6 (0.6)	27	4	1102	1071
KR	1315							1315	
LV		256 (26.3)	493 (50.7)	181 (18.6)	42 (4.3)	28		1000	972
NL		289 (16.9)	844 (49.3)	455 (26.6)	123 (7.2)	67	45	1823	1711
NO	1469							1469	
NZ		274 (29.0)	440 (46.5)	174 (18.4)	58 (6.1)	59	31	1036	946
PH	1200							1200	
PL		251 (23.1)	591 (54.4)	156 (14.4)	89 (8.2)	189	1	1277	1087
PT	1602							1602	
RU		606 (27.9)	921 (42.4)	497 (22.9)	147 (6.8)	212		2383	2171
SE	1186							1186	
SI	1093							1093	
SK		532 (48.0)	523 (47.2)	49 (4.4)	5 (0.5)	43		1152	1109
TW		293 (17.5)	1170 (69.9)	207 (12.4)	5 (0.3)	325	16	2016	1675
US		467 (41.3)	410 (36.2)	205 (18.1)	50 (4.4)	79	5	1216	1132
UY	1108							1108	
VE	1199							1199	
ZA		1531 (65.6)	708 (30.3)	81 (3.5)	15 (0.6)	109	39	2483	2335
N Sum	23808	7377	9284	2663	998	1450	413	45993	
N Valid Sum		7377	9284	2663	998				20322

V68 - Q19b R: More regional or national identity

Q.19b
Some people think of themselves first as [COUNTRY NATIONALITY]. Others may think of themselves first as [REGION].
Which if any, of the following best describes how you see yourself?
["Region" should be replaced by the appropriate subnational category in each COUNTRY (e.g. "Scotland" in Britain; "Catalonia" in Spain)]

1 Only [regional identity]
2 More [regional identity] than [COUNTRY NATIONALITY]
3 As [regional identity] as [COUNTRY NATIONALITY]
4 More [COUNTRY NATIONALITY] than [regional identity]
5 Only [COUNTRY NATIONALITY]
6 Other
7 None
8 Can't choose
9 No answer, refused

in AT AU BG CA CL DE DK FI GB-GBN HU IE IL JP KR LV NL NO PH PT SE SI TW US UY VE ZA:
0 Not available/ Not asked

Note:
If it is a face-to-face interview, insert the name of the appropriate subnational unit where the interview is being conducted; if it is a self-completion questionnaire, all the relevant subnational units should be mentioned (e.g. "see themselves first as Scottish, English, or Welsh"; "see themselves as only Scottish, English, or Welsh").

V68 by C_ALPHAN, Absolute Values (Row Percent)

V68	0	1	2	3	4	5	6	7	8	9	N Sum	N Valid Sum
C_ALPHAN												
	M								M	M		
AT	1006										1006	
AU	2183										2183	
BG	1069										1069	
CA	1211										1211	
CH		57 (5.6)	128 (12.5)	201 (19.6)	100 (9.7)	438 (42.7)	56 (5.5)	46 (4.5)	8	3	1037	1026
CL	1505										1505	
CZ		249 (20.2)	126 (10.2)	365 (29.6)	121 (9.8)	352 (28.5)	10 (0.8)	12 (1.0)		41	1276	1235
DE-E	437										437	
DE-W	850										850	
DK	1322										1322	
ES		36 (3.0)	169 (14.2)	696 (58.6)	136 (11.5)	150 (12.6)			5	20	1212	1187
FI	1379										1379	
FR		29 (1.8)	99 (6.0)	544 (32.9)	401 (24.3)	458 (27.7)	44 (2.7)	76 (4.6)		18	1669	1651
GB-GBN	873										873	
HU	1021										1021	
IE	1065										1065	
IL-A	152										152	
IL-J	1066										1066	
JP	1102										1102	
KR	1315										1315	
LV	1000										1000	
NL	1823										1823	
NO	1469										1469	
NZ		13 (1.3)	89 (9.0)		292 (29.5)	595 (60.2)			24	23	1036	989
PH	1200										1200	
PL		54 (4.5)	45 (3.8)	398 (33.4)	186 (15.6)	483 (40.5)	26 (2.2)		85		1277	1192
PT	1602										1602	
RU		260 (12.0)	139 (6.4)	885 (40.9)	287 (13.3)	578 (26.7)	15 (0.7)		219		2383	2164
SE	1186										1186	
SI	1093										1093	
SK		45 (3.9)	29 (2.5)	74 (6.4)	154 (13.4)	792 (68.8)	17 (1.5)	41 (3.6)			1152	1152
TW	2016										2016	
US	1216										1216	
UY	1108										1108	
VE	1199										1199	
ZA	2483										2483	
N Sum	34951	743	824	3163	1677	3846	168	175	341	105	45993	
N Valid Sum		743	824	3163	1677	3846	168	175				10596

GESIS Study No. 3910 (v2.1.0), http://dx.doi.org/doi:10.4232/1.11449

V69 - Q20 Heard-read about [European Union]

Q.20

How much have you heard or read about the [European Union]?

[Take the appropriate association for your continent/subcontinent: EU, NAFTA, etc... Uruguay: refers to MERCOSUR; Canada, United States: refers to NAFTA]

1 A lot
2 Quite a bit
3 Not much
4 Nothing at all
8 Can't choose
9 No answer, refused

in Netherlands (NL):
1 Much

in AU BG CL DE DK GB-GBN HU IE IL JP KR NZ PH PT SE SI TW VE ZA:
0 Not available/ Not asked

V69 by C_ALPHAN, Absolute Values (Row Percent)

V69	0	1	2	3	4	8	9	N Sum	N Valid Sum
C_ALPHAN									
	M					M	M		
AT		145 (14.6)	478 (48.0)	348 (34.9)	25 (2.5)	10		1006	996
AU	2183							2183	
BG	1069							1069	
CA		186 (15.5)	425 (35.4)	510 (42.5)	79 (6.6)		11	1211	1200
CH		379 (36.6)	475 (45.8)	172 (16.6)	10 (1.0)		1	1037	1036
CL	1505							1505	
CZ		101 (8.2)	618 (50.0)	466 (37.7)	50 (4.0)		41	1276	1235
DE-E	437							437	
DE-W	850							850	
DK	1322							1322	
ES		113 (9.5)	559 (46.9)	462 (38.7)	59 (4.9)		19	1212	1193
FI		327 (23.8)	817 (59.5)	209 (15.2)	21 (1.5)		5	1379	1374
FR		718 (43.2)	634 (38.2)	278 (16.7)	31 (1.9)		8	1669	1661
GB-GBN	873							873	
HU	1021							1021	
IE	1065							1065	
IL-A	152							152	
IL-J	1066							1066	
JP	1102							1102	
KR	1315							1315	
LV		158 (15.8)	480 (48.0)	350 (35.0)	12 (1.2)			1000	1000
NL		223 (12.4)	778 (43.1)	734 (40.7)	69 (3.8)		19	1823	1804
NO		437 (30.2)	802 (55.4)	195 (13.5)	14 (1.0)		21	1469	1448
NZ	1036							1036	
PH	1200							1200	
PL		96 (7.5)	596 (46.7)	530 (41.5)	55 (4.3)			1277	1277
PT	1602							1602	
RU		90 (3.8)	362 (15.2)	1061 (44.5)	870 (36.5)			2383	2383
SE	1186							1186	
SI	1093							1093	
SK		131 (11.4)	535 (46.6)	436 (37.9)	47 (4.1)		3	1152	1149
TW	2016							2016	
US		143 (11.8)	289 (23.9)	554 (45.9)	221 (18.3)	3	6	1216	1207
UY		136 (12.3)	358 (32.4)	469 (42.4)	143 (12.9)	2		1108	1106
VE	1199							1199	
ZA	2483							2483	
N Sum	25775	3383	8206	6774	1706	15	134	45993	
N Valid Sum		3383	8206	6774	1706				20069

V70_1 - Q21_1 Benefits from being member of [European Union]: EU MEMBERS

Q.21_1
Generally speaking, would you say that [COUNTRY] benefits or does not benefit from being a member of the [EUROPEAN UNION]?
[Take the appropriate association for your continent/subcontinent: EU, NAFTA, etc... Uruguay: refers to MERCOSUR; Canada, United States: refers to NAFTA]

0 NAP: Have never heard of [EU]
1 Greatly benefits
2 Largely benefits
3 Somewhat benefits
4 Only a little
5 Not at all benefit
8 Don't know
9 No answer, refused

in Netherlands (NL):
1 Very much advantage
2 Much advantage
3 Somewhat advantage
4 Very little advantage
5 No advantage at all

in AU BG CL DE DK GB-GBN IE IL JP KR LV NO NZ PH PT SE SI TW VE ZA:
0 Not available/ Not asked

V70_1 by C_ALPHAN, Absolute Values (Row Percent)

V70_1	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		400 (49.1)				414 (50.9)	192		1006	814
AU	2183								2183	
BG	1069								1069	
CA		68 (7.3)	154 (16.6)	458 (49.3)	193 (20.8)	56 (6.0)	225	57	1211	929
CH	1	14 (1.5)	143 (14.9)	360 (37.6)	262 (27.4)	178 (18.6)	73	6	1037	957
CL	1505								1505	
CZ	2	49 (4.7)	183 (17.6)	309 (29.8)	330 (31.8)	167 (16.1)	197	39	1276	1038
DE-E	437								437	
DE-W	850								850	
DK	1322								1322	
ES	8	101 (8.9)	479 (42.3)	410 (36.2)	94 (8.3)	48 (4.2)	72		1212	1132
FI	1	35 (2.9)	187 (15.3)	581 (47.7)	306 (25.1)	110 (9.0)	154	5	1379	1219
FR	4	227 (15.5)	483 (32.9)	559 (38.1)	161 (11.0)	39 (2.7)	184	12	1669	1469
GB-GBN	873								873	
HU		30 (3.5)	272 (31.3)	293 (33.7)	163 (18.8)	111 (12.8)		152	1021	869
IE	1065								1065	
IL-A	152								152	
IL-J	1066								1066	
JP	1102								1102	
KR	1315								1315	
LV	1000								1000	
NL	17	56 (3.4)	324 (19.9)	803 (49.4)	358 (22.0)	85 (5.2)	161	19	1823	1626
NO	1469								1469	
NZ	1036								1036	
PH	1200								1200	
PL	3	65 (5.9)	339 (30.8)	401 (36.4)	213 (19.3)	84 (7.6)	172		1277	1102
PT	3	153 (10.4)	390 (26.4)	643 (43.5)	213 (14.4)	79 (5.3)	118	3	1602	1478
RU	870	52 (5.2)	220 (22.2)	414 (41.7)	141 (14.2)	166 (16.7)	520		2383	993
SE	1186								1186	
SI	1093								1093	
SK	3	58 (5.5)	210 (19.8)	473 (44.6)	261 (24.6)	59 (5.6)	84	4	1152	1061
TW	2016								2016	
US	112	52 (6.8)	105 (13.7)	360 (47.1)	144 (18.8)	104 (13.6)	332	7	1216	765
UY	10	48 (5.0)	199 (20.6)	417 (43.2)	194 (20.1)	108 (11.2)	132		1108	966
VE	1199								1199	
ZA	2483								2483	
N Sum	26655	1408	3688	6481	3033	1808	2616	304	45993	
N Valid Sum		1408	3688	6481	3033	1808				16418

V70_2 - Q21_2 Benefits from being member [European Union]: non EU MEMBERS

Q.21_2
Generally speaking, would you say that [COUNTRY] would benefit or would not benefit from being a member of the European Union?

0 NAP: Have never heard of EU
1 Would benefit
2 Would not benefit
8 Don't know
9 No answer, refused

in AT AU BG CA CH CL CZ DE DK ES FI FR GB-GBN HU IE IL JP KR NL NZ PH PL PT RU SE SI SK TW US UY VE ZA:
0 Not available/ Not asked

V70_2 by C_ALPHAN, Absolute Values (Row Percent)

V70_2	0	1	2	8	9	N Sum	N Valid Sum
C_ALPHAN							
	M			M	M		
AT	1006					1006	
AU	2183					2183	
BG	1069					1069	
CA	1211					1211	
CH	1037					1037	
CL	1505					1505	
CZ	1276					1276	
DE-E	437					437	
DE-W	850					850	
DK	1322					1322	
ES	1212					1212	
FI	1379					1379	
FR	1669					1669	
GB-GBN	873					873	
HU	1021					1021	
IE	1065					1065	
IL-A	152					152	
IL-J	1066					1066	
JP	1102					1102	
KR	1315					1315	
LV	2	413 (66.1)	212 (33.9)		373	1000	625
NL	1823					1823	
NO		600 (54.8)	495 (45.2)	351	23	1469	1095
NZ	1036					1036	
PH	1200					1200	
PL	1277					1277	
PT	1602					1602	
RU	2383					2383	
SE	1186					1186	
SI	1093					1093	
SK	1152					1152	
TW	2016					2016	
US	1216					1216	
UY	1108					1108	
VE	1199					1199	
ZA	2483					2483	
N Sum	43526	1013	707	351	396	45993	
N Valid Sum		1013	707				1720

V71 - Q22 [Country] should follow [European Union] decisions, even if it does not agree with them.

Q.22
How strongly do you agree or disagree with the following statement?
(Please, tick one box)
[COUNTRY] should follow [EU] decisions, even if it does not agree with them.
[Take the appropriate association: Uruguay refers to MERCOSUR; United States refers to NAFTA]

1 Agree strongly
2 Agree
3 Neither agree nor disagree
4 Disagree
5 Disagree strongly
8 Can't choose
9 No answer, refused

in Netherlands (NL):
1 Much more power
2 More power
3 As much power
4 Less power
5 Much less power

in AU BG CA CH CL DE DK GB-GBN HU IE IL JP KR NZ PH PT RU SI TW VE ZA:
0 Not available/ Not asked

V71 by C_ALPHAN, Absolute Values (Row Percent)

V71	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		57 (6.3)	187 (20.6)	215 (23.7)	289 (31.9)	159 (17.5)	99		1006	907
AU	2183								2183	
BG	1069								1069	
CA	1211								1211	
CH	1037								1037	
CL	1505								1505	
CZ		52 (4.8)	212 (19.4)	291 (26.7)	350 (32.1)	185 (17.0)	111	75	1276	1090
DE-E	437								437	
DE-W	850								850	
DK	1322								1322	
ES		60 (5.3)	486 (43.0)	346 (30.6)	205 (18.1)	33 (2.9)	61	21	1212	1130
FI		56 (4.6)	328 (26.8)	313 (25.6)	417 (34.1)	108 (8.8)	150	7	1379	1222
FR		180 (11.3)	455 (28.6)	376 (23.6)	379 (23.8)	201 (12.6)	66	12	1669	1591
GB-GBN	873								873	
HU	1021								1021	
IE	1065								1065	
IL-A	152								152	
IL-J	1066								1066	
JP	1102								1102	
KR	1315								1315	
LV		38 (4.4)	174 (20.1)	268 (31.0)	336 (38.9)	48 (5.6)	136		1000	864
NL		43 (2.5)	653 (38.4)	475 (27.9)	431 (25.4)	98 (5.8)	105	18	1823	1700
NO		48 (3.5)	256 (18.5)	334 (24.1)	530 (38.3)	217 (15.7)	59	25	1469	1385
NZ	1036								1036	
PH	1200								1200	
PL		37 (3.4)	234 (21.7)	297 (27.5)	440 (40.7)	72 (6.7)	196	1	1277	1080
PT	1602								1602	
RU	2383								2383	
SE		63 (5.7)	379 (34.0)	342 (30.7)	236 (21.2)	95 (8.5)	62	9	1186	1115
SI	1093								1093	
SK		39 (3.6)	165 (15.2)	369 (34.0)	363 (33.5)	149 (13.7)	64	3	1152	1085
TW	2016								2016	
US	3	22 (2.5)	163 (18.8)	319 (36.9)	297 (34.3)	64 (7.4)	338	10	1216	865
UY		57 (6.0)	280 (29.4)	160 (16.8)	380 (40.0)	74 (7.8)	155	2	1108	951
VE	1199								1199	
ZA	2483								2483	
N Sum	29223	752	3972	4105	4653	1503	1602	183	45993	
N Valid Sum		752	3972	4105	4653	1503				14985

V72 - Q23 EU should have more power than national government

Q.23
Generally, do you think that the [European Union] should have... Much more, more, as much, less, or much less power than the national governments of its member states?
[Take the appropriate association for your continent/subcontinent: EU, NAFTA, etc... Uruguay: refers to MERCOSUR; Canada, United States: refers to NAFTA]

1 Much more
2 More
3 As much
4 Less
5 Much less
8 Can't choose
9 No answer, refused

in AU BG CA CL DE GB-GBN IE IL JP KR NZ PH RU SI TW US UY VE ZA:
0 Not available/ Not asked

V72 by C_ALPHAN, Absolute Values (Row Percent)

V72	0	1	2	3	4	5	8	9	N Sum	N Valid Sum
C_ALPHAN										
	M						M	M		
AT		10 (1.1)	81 (9.2)	386 (43.8)	326 (37.0)	79 (9.0)	124		1006	882
AU	2183								2183	
BG	1069								1069	
CA	1211								1211	
CH		8 (1.0)	114 (14.1)	332 (40.9)	307 (37.9)	50 (6.2)	218	8	1037	811
CL	1505								1505	
CZ		23 (2.2)	145 (13.6)	544 (50.9)	257 (24.0)	100 (9.4)	139	68	1276	1069
DE-E	437								437	
DE-W	850								850	
DK		10 (0.9)	92 (7.9)	356 (30.6)	486 (41.8)	219 (18.8)	142	17	1322	1163
ES		19 (1.8)	235 (22.0)	666 (62.3)	119 (11.1)	30 (2.8)	118	25	1212	1069
FI		14 (1.2)	78 (6.7)	315 (27.0)	595 (51.0)	164 (14.1)	203	10	1379	1166
FR		78 (5.2)	233 (15.5)	661 (44.1)	368 (24.5)	159 (10.6)	149	21	1669	1499
GB-GBN	873								873	
HU		39 (4.8)	248 (30.8)	333 (41.3)	135 (16.7)	51 (6.3)	5	210	1021	806
IE	1065								1065	
IL-A	152								152	
IL-J	1066								1066	
JP	1102								1102	
KR	1315								1315	
LV		9 (1.1)	118 (15.0)	386 (49.1)	188 (23.9)	85 (10.8)	214		1000	786
NL		27 (1.7)	300 (19.1)	562 (35.8)	563 (35.9)	118 (7.5)	224	29	1823	1570
NO		13 (1.0)	142 (11.3)	355 (28.2)	558 (44.4)	190 (15.1)	187	24	1469	1258
NZ	1036								1036	
PH	1200								1200	
PL		52 (5.1)	125 (12.4)	528 (52.2)	237 (23.4)	69 (6.8)	266		1277	1011
PT		66 (4.9)	386 (28.7)	672 (50.0)	198 (14.7)	21 (1.6)	251	8	1602	1343
RU	2383								2383	
SE		19 (1.8)	96 (9.2)	315 (30.3)	431 (41.5)	178 (17.1)	142	5	1186	1039
SI	1093								1093	
SK		26 (2.6)	150 (15.1)	578 (58.2)	195 (19.6)	44 (4.4)	156	3	1152	993
TW	2016								2016	
US	1216								1216	
UY	1108								1108	
VE	1199								1199	
ZA	2483								2483	
N Sum	26562	413	2543	6989	4963	1557	2538	428	45993	
N Valid Sum		413	2543	6989	4963	1557				16465

V73 - Q24a Vote if referendum to become new member

Q.24a
(For prospective [EU] members only)
If there were a [referendum/vote] today to decide whether [COUNTRY] does or does not become a member of the [European Union], would you vote in favor or would you vote against?
[Take the appropriate association for your continent/subcontinent: EU, NAFTA, etc...
Uruguay: refers to MERCOSUR
Canada, United States: refers to NAFTA]

1 Vote in favour
2 Vote against
8 Can't choose
9 No answer, refused

in AT AU BG CA CH CL DE DK ES FI FR GB-GBN IE JP KR NL PH PL PT RU SE SI TW US UY VE ZA:
0 Not available/ Not asked

V73 by C_ALPHAN, Absolute Values (Row Percent)

V73	0	1	2	8	9	N Sum	N Valid Sum
C_ALPHAN							
	M			M	M		
AT	1006					1006	
AU	2183					2183	
BG	1069					1069	
CA	1211					1211	
CH	1037					1037	
CL	1505					1505	
CZ		655 (69.2)	291 (30.8)	164	166	1276	946
DE-E	437					437	
DE-W	850					850	
DK	1322					1322	
ES	1212					1212	
FI	1379					1379	
FR	1669					1669	
GB-GBN	873					873	
HU		626 (79.1)	165 (20.9)	56	174	1021	791
IE	1065					1065	
IL-A		121 (91.7)	11 (8.3)	6	14	152	132
IL-J		768 (80.4)	187 (19.6)	91	20	1066	955
JP	1102					1102	
KR	1315					1315	
LV		560 (64.5)	308 (35.5)	131	1	1000	868
NL	1823					1823	
NO		587 (50.6)	573 (49.4)	284	25	1469	1160
NZ	1036					1036	
PH	1200					1200	
PL	1277					1277	
PT	1602					1602	
RU	2383					2383	
SE	1186					1186	
SI	1093					1093	
SK		744 (79.3)	194 (20.7)	211	3	1152	938
TW	2016					2016	
US	1216					1216	
UY	1108					1108	
VE	1199					1199	
ZA	2483					2483	
N Sum	38857	4061	1729	943	403	45993	
N Valid Sum		4061	1729				5790

GESIS Study No. 3910 (v2.1.0), http://dx.doi.org/doi:10.4232/1.11449

V74 - Q24b Vote if referendum to remain member

Q.24b

(For current [EU] members only)

If there were a [referendum/vote] today to decide whether [COUNTRY] does or does not remain a member of the [European Union], would you vote in favour or would you vote against?

[Uruguay refers to MERCOSUR]

1 Vote in favour
2 Vote against
8 Can't choose
9 No answer, refused

in AU BG CA CH CL DE DK GB-GBN IE JP KR NZ PH PT RU SI TW US VE ZA:

0 Not available/ Not asked

V74 by C_ALPHAN, Absolute Values (Row Percent)

V74	0	1	2	8	9	N Sum	N Valid Sum
C_ALPHAN							
	M			M	M		
AT		507 (60.9)	326 (39.1)	173		1006	833
AU	2183					2183	
BG	1069					1069	
CA	1211					1211	
CH	1037					1037	
CL	1505					1505	
CZ	1276					1276	
DE-E	437					437	
DE-W	850					850	
DK	1322					1322	
ES		919 (90.5)	96 (9.5)	166	31	1212	1015
FI		704 (65.1)	378 (34.9)	293	4	1379	1082
FR		1167 (78.5)	320 (21.5)	177	5	1669	1487
GB-GBN	873					873	
HU	1021					1021	
IE	1065					1065	
IL-A	152					152	
IL-J	1066					1066	
JP	1102					1102	
KR	1315					1315	
LV	1000					1000	
NL		1147 (77.2)	338 (22.8)	308	30	1823	1485
NO	1469					1469	
NZ	1036					1036	
PH	1200					1200	
PL		857 (82.0)	188 (18.0)	230	2	1277	1045
PT	1602					1602	
RU	2383					2383	
SE		518 (53.0)	460 (47.0)	203	5	1186	978
SI	1093					1093	
SK	1152					1152	
TW	2016					2016	
US	1216					1216	
UY		750 (83.2)	151 (16.8)	206	1	1108	901
VE	1199					1199	
ZA	2483					2483	
N Sum	35333	6569	2257	1756	78	45993	
N Valid Sum		6569	2257				8826

SEX - R: Sex

Sex of respondent

1 Male
2 Female
9 No answer, refused

SEX by C_ALPHAN, Absolute Values (Row Percent)

SEX C_ALPHAN	1	2	9	N Sum	N Valid Sum
			M		
AT	463 (46.0)	543 (54.0)		1006	1006
AU	1008 (46.4)	1163 (53.6)	12	2183	2171
BG	521 (48.7)	548 (51.3)		1069	1069
CA	654 (54.6)	544 (45.4)	13	1211	1198
CH	497 (47.9)	540 (52.1)		1037	1037
CL	584 (38.8)	921 (61.2)		1505	1505
CZ	555 (43.5)	721 (56.5)		1276	1276
DE-E	209 (47.8)	228 (52.2)		437	437
DE-W	440 (51.8)	410 (48.2)		850	850
DK	646 (48.9)	676 (51.1)		1322	1322
ES	582 (48.0)	630 (52.0)		1212	1212
FI	618 (44.8)	761 (55.2)		1379	1379
FR	881 (52.8)	788 (47.2)		1669	1669
GB-GBN	363 (41.6)	510 (58.4)		873	873
HU	451 (44.2)	570 (55.8)		1021	1021
IE	462 (43.4)	603 (56.6)		1065	1065
IL-A	81 (53.3)	71 (46.7)		152	152
IL-J	526 (49.4)	539 (50.6)	1	1066	1065
JP	532 (48.3)	570 (51.7)		1102	1102
KR	579 (44.0)	736 (56.0)		1315	1315
LV	424 (42.4)	576 (57.6)		1000	1000
NL	995 (54.6)	828 (45.4)		1823	1823
NO	696 (47.4)	773 (52.6)		1469	1469
NZ	461 (44.7)	571 (55.3)	4	1036	1032
PH	600 (50.0)	600 (50.0)		1200	1200
PL	607 (47.5)	670 (52.5)		1277	1277
PT	660 (41.2)	942 (58.8)		1602	1602
RU	849 (35.6)	1534 (64.4)		2383	2383
SE	569 (48.0)	617 (52.0)		1186	1186
SI	497 (45.6)	593 (54.4)	3	1093	1090
SK	460 (39.9)	692 (60.1)		1152	1152
TW	1049 (52.0)	967 (48.0)		2016	2016
US	536 (44.1)	680 (55.9)		1216	1216
UY	451 (40.7)	657 (59.3)		1108	1108
VE	599 (50.0)	600 (50.0)		1199	1199
ZA	988 (39.8)	1493 (60.2)	2	2483	2481
N Sum	21093	24865	35	45993	
N Valid Sum	21093	24865			45958

AGE - R: Age

Age of respondent

15 15 years (lowest value)
98 98 years (highest value)
99 No answer, refused

in AU GB-GBN:
96 96 years or older

MARITAL - R: Marital status

Marital status of respondent (legal status)

1 Married, living as married
2 Widowed
3 Divorced
4 Separated, but married
5 Single, never married
9 No answer, refused

Note:

Category 4 not asked in Sweden (SE)

MARITAL by C_ALPHAN, Absolute Values (Row Percent)

MARITAL C_ALPHAN	1	2	3	4	5	9	N Sum	N Valid Sum
						M		
AT	559 (55.7)	88 (8.8)	102 (10.2)	9 (0.9)	245 (24.4)	3	1006	1003
AU	1373 (63.7)	141 (6.5)	191 (8.9)	59 (2.7)	393 (18.2)	26	2183	2157
BG	707 (66.4)	150 (14.1)	46 (4.3)	3 (0.3)	159 (14.9)	4	1069	1065
CA	918 (76.3)	72 (6.0)	57 (4.7)	29 (2.4)	127 (10.6)	8	1211	1203
CH	586 (57.1)	77 (7.5)	107 (10.4)	22 (2.1)	235 (22.9)	10	1037	1027
CL	795 (53.0)	113 (7.5)	14 (0.9)	145 (9.7)	432 (28.8)	6	1505	1499
CZ	650 (54.0)	137 (11.4)	155 (12.9)	17 (1.4)	245 (20.3)	72	1276	1204
DE-E	258 (59.0)	34 (7.8)	29 (6.6)	3 (0.7)	113 (25.9)		437	437
DE-W	513 (60.5)	57 (6.7)	58 (6.8)	13 (1.5)	207 (24.4)	2	850	848
DK	748 (58.1)	75 (5.8)	103 (8.0)	8 (0.6)	353 (27.4)	35	1322	1287
ES	741 (61.2)	81 (6.7)	16 (1.3)	27 (2.2)	345 (28.5)	2	1212	1210
FI	908 (66.6)	36 (2.6)	90 (6.6)	7 (0.5)	322 (23.6)	16	1379	1363
FR	942 (57.7)	127 (7.8)	145 (8.9)	29 (1.8)	390 (23.9)	36	1669	1633
GB-GBN	487 (55.8)	91 (10.4)	95 (10.9)	29 (3.3)	171 (19.6)		873	873
HU	570 (55.9)	163 (16.0)	105 (10.3)	16 (1.6)	165 (16.2)	2	1021	1019
IE	619 (58.1)	88 (8.3)	8 (0.8)	39 (3.7)	311 (29.2)		1065	1065
IL-A	71 (46.7)	5 (3.3)	3 (2.0)		73 (48.0)		152	152
IL-J	681 (64.0)	68 (6.4)	66 (6.2)	8 (0.8)	241 (22.7)	2	1066	1064
JP	785 (71.8)	78 (7.1)	28 (2.6)	1 (0.1)	202 (18.5)	8	1102	1094
KR	880 (67.0)	91 (6.9)	26 (2.0)	4 (0.3)	312 (23.8)	2	1315	1313
LV	531 (53.1)	98 (9.8)	119 (11.9)	19 (1.9)	233 (23.3)		1000	1000
NL	1031 (56.9)	133 (7.3)	154 (8.5)	14 (0.8)	479 (26.4)	12	1823	1811
NO	801 (54.5)	39 (2.7)	124 (8.4)	24 (1.6)	481 (32.7)		1469	1469
NZ	640 (62.4)	80 (7.8)	70 (6.8)	43 (4.2)	192 (18.7)	11	1036	1025
PH	879 (73.3)	75 (6.3)	2 (0.2)	11 (0.9)	233 (19.4)		1200	1200
PL	801 (62.7)	142 (11.1)	46 (3.6)	12 (0.9)	276 (21.6)		1277	1277
PT	972 (60.9)	195 (12.2)	98 (6.1)	17 (1.1)	315 (19.7)	5	1602	1597
RU	1148 (48.2)	430 (18.0)	252 (10.6)	34 (1.4)	519 (21.8)		2383	2383
SE	520 (44.4)	55 (4.7)	72 (6.1)		524 (44.7)	15	1186	1171
SI	657 (60.8)	87 (8.0)	32 (3.0)		305 (28.2)	12	1093	1081
SK	682 (59.8)	81 (7.1)	87 (7.6)	6 (0.5)	284 (24.9)	12	1152	1140
TW	1258 (62.4)	150 (7.4)	51 (2.5)	9 (0.4)	548 (27.2)		2016	2016
US	644 (53.0)	80 (6.6)	183 (15.0)	42 (3.5)	267 (22.0)		1216	1216
UY	490 (44.2)	139 (12.5)	90 (8.1)	45 (4.1)	344 (31.0)		1108	1108
VE	340 (28.4)	36 (3.0)	30 (2.5)	64 (5.3)	728 (60.8)	1	1199	1198
ZA	1006 (41.1)	204 (8.3)	75 (3.1)	62 (2.5)	1103 (45.0)	33	2483	2450
N Sum	26191	3796	2929	870	11872	335	45993	
N Valid Sum	26191	3796	2929	870	11872			45658

COHAB - R: Steady life-partner

(If 'not married and living together with spouse')

Do you have/ live together with a partner?

0 NAP: married, no partner

1 Yes

2 No

9 No answer, refused

in Korea (South) (KR):

0 Not available/ Not asked

COHAB by C_ALPHAN, Absolute Values (Row Percent)

COHAB C_ALPHAN	0	1	2	9	N Sum	N Valid Sum
	M			M		
AT	559	79 (17.9)	362 (82.1)	6	1006	441
AU	1373	158 (20.1)	629 (79.9)	23	2183	787
BG	707	36 (10.2)	316 (89.8)	10	1069	352
CA	918	36 (13.9)	223 (86.1)	34	1211	259
CH	586	97 (21.6)	352 (78.4)	2	1037	449
CL	801	113 (16.2)	585 (83.8)	6	1505	698
CZ	650	114 (20.0)	455 (80.0)	57	1276	569
DE-E	258	53 (29.6)	126 (70.4)		437	179
DE-W	513	114 (34.1)	220 (65.9)	3	850	334
DK	747	218 (40.1)	326 (59.9)	31	1322	544
ES	741	51 (11.1)	409 (88.9)	11	1212	460
FI	901	10 (2.3)	428 (97.7)	40	1379	438
FR	942	192 (30.1)	445 (69.9)	90	1669	637
GB-GBN	421	66 (14.6)	386 (85.4)		873	452
HU	570	58 (12.9)	390 (87.1)	3	1021	448
IE	619	49 (11.0)	397 (89.0)		1065	446
IL-A	71		73 (100.0)	8	152	73
IL-J	685	40 (12.3)	285 (87.7)	56	1066	325
JP	785	6 (2.1)	275 (97.9)	36	1102	281
KR	1315				1315	
LV	531	68 (14.5)	401 (85.5)		1000	469
NL	1004	237 (32.4)	494 (67.6)	88	1823	731
NO	801	253 (38.4)	405 (61.6)	10	1469	658
NZ	640	92 (24.0)	292 (76.0)	12	1036	384
PH	879	7 (2.2)	314 (97.8)		1200	321
PL	1030	47 (19.0)	200 (81.0)		1277	247
PT	977	61 (10.6)	516 (89.4)	48	1602	577
RU	1148	110 (8.9)	1125 (91.1)		2383	1235
SE	520	269 (41.3)	382 (58.7)	15	1186	651
SI	657	76 (17.8)	350 (82.2)	10	1093	426
SK	1001	34 (31.8)	73 (68.2)	44	1152	107
TW	1258	29 (3.8)	728 (96.2)	1	2016	757
US	644	72 (13.0)	481 (87.0)	19	1216	553
UY	490	147 (23.8)	471 (76.2)		1108	618
VE	340	315 (36.7)	543 (63.3)	1	1199	858
ZA	1136	210 (15.6)	1137 (84.4)		2483	1347
N Sum	27218	3517	14594	664	45993	
N Valid Sum		3517	14594			18111

EDUCYRS - R: Education I: years of schooling

Education I - years (of full time) schooling including university but not vocational training

1 1 year (Lowest value/ category)
82 82 years (Highest value/ category)
96 Still at college, uni
97 No formal school
98 Don't know
99 No answer, refused

in Australia (AU):
1 0 or 1 year

in Great Britain (GB-GBN):
94 Other answer

in Norway (NO):
9 7 to 9 years

in New Zealand (NZ):
3 1 to 3 years
8 4 to 8 years
11 9 to 11 years
13 12 to 13 years
16 14 to 16 years
18 17 and more years

in VE ZA:
0 Not available/ Not asked

EDUCYRS by C_ALPHAN, Absolute Values (Row Percent)

EDUCYRS C_ALPHAN	0	1	2	3	4	5	6	7	8	9	10
	M										
AT						5 (0.5)		1 (0.1)	138 (13.9)	285 (28.7)	28 (2.8)
AU		6 (0.3)	6 (0.3)	9 (0.4)	22 (1.1)	16 (0.8)	17 (0.8)	46 (2.2)	77 (3.7)	120 (5.8)	268 (12.9)
BG		1 (0.1)	3 (0.3)	14 (1.3)	40 (3.8)	16 (1.5)	15 (1.4)	98 (9.4)	132 (12.6)	12 (1.1)	23 (2.2)
CA			5 (0.5)	3 (0.3)	4 (0.4)	9 (0.9)	9 (0.9)	16 (1.5)	29 (2.8)	31 (3.0)	73 (7.0)
CH		1 (0.1)	1 (0.1)		3 (0.3)	5 (0.5)	3 (0.3)	4 (0.4)	88 (8.5)	397 (38.3)	86 (8.3)
CL		18 (1.2)	19 (1.3)	46 (3.1)	51 (3.4)	41 (2.7)	121 (8.1)	31 (2.1)	150 (10.0)	51 (3.4)	90 (6.0)
CZ							1 (0.1)	2 (0.2)	39 (3.4)	58 (5.0)	25 (2.2)
DE-E								4 (0.9)	126 (28.9)		
DE-W								27 (3.2)	375 (44.2)		
DK						12 (1.0)	8 (0.7)	64 (5.5)	24 (2.1)	43 (3.7)	82 (7.1)
ES		5 (0.4)	24 (2.1)	23 (2.0)	54 (4.6)	59 (5.1)	80 (6.9)	37 (3.2)	181 (15.5)	64 (5.5)	150 (12.9)
FI		2 (0.2)	20 (1.6)	23 (1.8)	16 (1.3)	17 (1.3)	22 (1.7)	38 (3.0)	89 (7.1)	80 (6.3)	83 (6.6)
FR				1 (0.1)	1 (0.1)	4 (0.2)	14 (0.9)	26 (1.6)	135 (8.4)	42 (2.6)	106 (6.6)
GB-GBN							3 (0.3)	3 (0.3)	6 (0.7)	83 (9.5)	213 (24.4)
HU							99 (9.7)		248 (24.4)		35 (3.4)
IE			2 (0.2)			3 (0.3)	8 (0.8)	16 (1.6)	53 (5.2)	72 (7.1)	87 (8.6)
IL-A					1 (0.7)	1 (0.7)		1 (0.7)	7 (4.8)	3 (2.1)	6 (4.1)
IL-J		1 (0.1)		3 (0.3)	3 (0.3)	2 (0.2)	5 (0.5)	6 (0.6)	45 (4.3)	12 (1.1)	51 (4.9)
JP			1 (0.1)			2 (0.2)	23 (2.1)	3 (0.3)	49 (4.6)	161 (15.0)	33 (3.1)
KR		4 (0.3)	9 (0.7)	4 (0.3)	3 (0.2)		92 (7.1)	9 (0.7)		112 (8.6)	12 (0.9)
LV		1 (0.1)			2 (0.2)	2 (0.2)	4 (0.4)	35 (3.6)	28 (2.9)	29 (3.0)	81 (8.3)
NL							29 (1.6)	12 (0.7)	67 (3.8)	77 (4.4)	183 (10.4)
NO										129 (9.3)	126 (9.0)
NZ				9 (0.9)					69 (6.8)		
PH		10 (0.8)	23 (1.9)	27 (2.3)	30 (2.5)	34 (2.8)	146 (12.2)	35 (2.9)	60 (5.0)	58 (4.8)	331 (27.6)
PL					42 (3.3)				279 (21.8)		360 (28.2)
PT		16 (1.0)	20 (1.3)	79 (5.0)	414 (26.0)	48 (3.0)	127 (8.0)	51 (3.2)	39 (2.4)	118 (7.4)	52 (3.3)
RU		1 (0.0)	1 (0.0)	16 (0.7)	35 (1.5)	35 (1.5)	17 (0.7)	149 (6.3)	126 (5.3)	47 (2.0)	357 (15.1)
SE		2 (0.2)	9 (0.8)	3 (0.3)	4 (0.4)	9 (0.8)	18 (1.6)	72 (6.5)	56 (5.0)	85 (7.6)	56 (5.0)
SI			2 (0.2)	6 (0.6)	21 (1.9)	11 (1.0)	21 (1.9)	27 (2.5)	179 (16.5)	15 (1.4)	46 (4.2)
SK				2 (0.2)	2 (0.2)	1 (0.1)	2 (0.2)	1 (0.1)	27 (2.5)	25 (2.3)	15 (1.4)
TW		4 (0.2)	14 (0.7)	17 (0.8)	17 (0.8)	7 (0.3)	303 (15.0)	16 (0.8)	12 (0.6)	253 (12.6)	26 (1.3)
US		1 (0.1)	2 (0.2)	1 (0.1)		2 (0.2)	8 (0.7)	6 (0.5)	15 (1.2)	25 (2.1)	27 (2.2)
UY		9 (0.8)	14 (1.3)	47 (4.2)	38 (3.4)	30 (2.7)	209 (18.9)	32 (2.9)	63 (5.7)	100 (9.0)	103 (9.3)
VE	1199										
ZA	2483										
N Sum	3682	82	175	333	803	371	1404	868	3011	2587	3214
N Valid Sum		82	175	333	803	371	1404	868	3011	2587	3214

EDUCYRS C_ALPHAN	11	12	13	14	15	16	17	18	19	20
AT	97 (9.8)	140 (14.1)	62 (6.2)	41 (4.1)	37 (3.7)	25 (2.5)	22 (2.2)	21 (2.1)	10 (1.0)	8 (0.8)
AU	179 (8.6)	248 (12.0)	135 (6.5)	174 (8.4)	178 (8.6)	185 (8.9)	124 (6.0)	92 (4.4)	52 (2.5)	54 (2.6)
BG	250 (23.9)	150 (14.4)	31 (3.0)	44 (4.2)	38 (3.6)	40 (3.8)	40 (3.8)	33 (3.2)	16 (1.5)	5 (0.5)
CA	60 (5.7)	245 (23.4)	87 (8.3)	92 (8.8)	85 (8.1)	87 (8.3)	77 (7.3)	63 (6.0)	26 (2.5)	20 (1.9)
CH	59 (5.7)	93 (9.0)	54 (5.2)	40 (3.9)	35 (3.4)	34 (3.3)	29 (2.8)	33 (3.2)	18 (1.7)	12 (1.2)
CL	55 (3.7)	348 (23.3)	68 (4.5)	84 (5.6)	68 (4.5)	46 (3.1)	86 (5.7)	42 (2.8)	16 (1.1)	8 (0.5)
CZ	158 (13.7)	380 (32.9)	223 (19.3)	37 (3.2)	26 (2.2)	30 (2.6)	52 (4.5)	43 (3.7)	2 (0.2)	6 (0.5)
DE-E	199 (45.6)		14 (3.2)			20 (4.6)		43 (9.9)		
DE-W	246 (29.0)		55 (6.5)			44 (5.2)		67 (7.9)		
DK	67 (5.8)	107 (9.3)	123 (10.7)	126 (10.9)	102 (8.8)	90 (7.8)	68 (5.9)	53 (4.6)	32 (2.8)	25 (2.2)
ES	40 (3.4)	92 (7.9)	26 (2.2)	44 (3.8)	43 (3.7)	22 (1.9)	25 (2.1)	35 (3.0)	14 (1.2)	34 (2.9)
FI	71 (5.6)	112 (8.9)	82 (6.5)	77 (6.1)	89 (7.1)	55 (4.4)	68 (5.4)	42 (3.3)	24 (1.9)	19 (1.5)
FR	144 (8.9)	220 (13.7)	85 (5.3)	168 (10.4)	90 (5.6)	94 (5.8)	117 (7.3)	82 (5.1)	88 (5.5)	36 (2.2)
GB-GBN	220 (25.2)	92 (10.6)	73 (8.4)	19 (2.2)	16 (1.8)	56 (6.4)	29 (3.3)	13 (1.5)	13 (1.5)	11 (1.3)
HU	217 (21.3)	237 (23.3)		52 (5.1)	80 (7.9)		50 (4.9)			
IE	70 (6.9)	105 (10.3)	132 (13.0)	137 (13.5)	64 (6.3)	57 (5.6)	53 (5.2)	49 (4.8)	19 (1.9)	7 (0.7)
IL-A	7 (4.8)	54 (37.2)	4 (2.8)	14 (9.7)	17 (11.7)	18 (12.4)	4 (2.8)	1 (0.7)	1 (0.7)	
IL-J	51 (4.9)	329 (31.5)	49 (4.7)	90 (8.6)	121 (11.6)	115 (11.0)	47 (4.5)	33 (3.2)	14 (1.3)	28 (2.7)
JP	19 (1.8)	420 (39.0)	17 (1.6)	108 (10.0)	20 (1.9)	132 (12.3)	10 (0.9)	5 (0.5)		2 (0.2)
KR	3 (0.2)	423 (32.5)	6 (0.5)	127 (9.8)	1 (0.1)	242 (18.6)	1 (0.1)	40 (3.1)		
LV	149 (15.3)	135 (13.8)	89 (9.1)	88 (9.0)	78 (8.0)	74 (7.6)	36 (3.7)	12 (1.2)	5 (0.5)	5 (0.5)
NL	120 (6.8)	197 (11.2)	146 (8.3)	157 (8.9)	119 (6.8)	111 (6.3)	96 (5.5)	114 (6.5)	66 (3.8)	30 (1.7)
NO	123 (8.8)	222 (15.9)	170 (12.2)	129 (9.3)	133 (9.5)	123 (8.8)	83 (6.0)	75 (5.4)	45 (3.2)	19 (1.4)
NZ	292 (28.6)		272 (26.6)			206 (20.2)		166 (16.2)		
PH	62 (5.2)	102 (8.5)	60 (5.0)	141 (11.8)	29 (2.4)	12 (1.0)	2 (0.2)	3 (0.3)	1 (0.1)	1 (0.1)
PL		279 (21.8)		51 (4.0)			141 (11.0)			
PT	62 (3.9)	150 (9.4)	41 (2.6)	31 (1.9)	30 (1.9)	43 (2.7)	66 (4.1)	27 (1.7)	13 (0.8)	7 (0.4)
RU	272 (11.5)	272 (11.5)	202 (8.6)	104 (4.4)	289 (12.2)	118 (5.0)	42 (1.8)	27 (1.1)	12 (0.5)	7 (0.3)
SE	156 (14.0)	159 (14.2)	107 (9.6)	93 (8.3)	73 (6.5)	79 (7.1)	71 (6.4)	27 (2.4)	14 (1.3)	10 (0.9)
SI	185 (17.0)	214 (19.7)	48 (4.4)	52 (4.8)	33 (3.0)	45 (4.1)	42 (3.9)	14 (1.3)	7 (0.6)	1 (0.1)
SK	69 (6.3)	269 (24.5)	217 (19.8)	92 (8.4)	48 (4.4)	42 (3.8)	88 (8.0)	58 (5.3)	24 (2.2)	10 (0.9)
TW	35 (1.7)	487 (24.2)	54 (2.7)	244 (12.1)	57 (2.8)	226 (11.2)	7 (0.3)	45 (2.2)	4 (0.2)	2 (0.1)
US	65 (5.3)	298 (24.5)	114 (9.4)	179 (14.7)	78 (6.4)	229 (18.8)	50 (4.1)	53 (4.4)	18 (1.5)	43 (3.5)
UY	54 (4.9)	95 (8.6)	16 (1.4)	19 (1.7)	37 (3.3)	27 (2.4)	22 (2.0)	16 (1.4)	3 (0.3)	8 (0.7)
VE										
ZA										
N Sum	3856	6674	2862	2854	2114	2727	1648	1427	557	418
N Valid Sum	3856	6674	2862	2854	2114	2727	1648	1427	557	418

EDUCYRS C_ALPHAN	21	22	23	24	25	26	27	28	29	30	31	32	33	34	39
AT	1 (0.1)	1 (0.1)	1 (0.1)	3 (0.3)											
AU	20 (1.0)	14 (0.7)	13 (0.6)	6 (0.3)	4 (0.2)	2 (0.1)	1 (0.0)	1 (0.0)		2 (0.1)					
BG	1 (0.1)	7 (0.7)	4 (0.4)	2 (0.2)			1 (0.1)	2 (0.2)							
CA	9 (0.9)	5 (0.5)	3 (0.3)	3 (0.3)	4 (0.4)	2 (0.2)	1 (0.1)								
CH	9 (0.9)	4 (0.4)	3 (0.3)	2 (0.2)	2 (0.2)	1 (0.1)									
CL		2 (0.1)	1 (0.1)	3 (0.2)	1 (0.1)										
CZ	2 (0.2)	1 (0.1)	1 (0.1)												
DE-E															
DE-W															
DK															
ES	2 (0.2)	3 (0.3)	2 (0.2)	1 (0.1)	1 (0.1)	1 (0.1)				1 (0.1)					
FI	2 (0.2)	7 (0.6)	2 (0.2)	3 (0.2)	3 (0.2)										
FR	20 (1.2)	19 (1.2)	8 (0.5)	13 (0.8)	2 (0.1)	4 (0.2)	2 (0.1)	2 (0.1)	2 (0.1)	3 (0.2)	1 (0.1)	2 (0.1)	1 (0.1)	1 (0.1)	1 (0.1)
GB-GBN	4 (0.5)		1 (0.1)			1 (0.1)									
HU															
IE	4 (0.4)	5 (0.5)	4 (0.4)	2 (0.2)		1 (0.1)									
IL-A															
IL-J	5 (0.5)	3 (0.3)	5 (0.5)	2 (0.2)	3 (0.3)	3 (0.3)								1 (0.1)	
JP		4 (0.4)		1 (0.1)											
KR															
LV	5 (0.5)		3 (0.3)		1 (0.1)	1 (0.1)				1 (0.1)					
NL	26 (1.5)	17 (1.0)	6 (0.3)	7 (0.4)	2 (0.1)	3 (0.2)			1 (0.1)		2 (0.1)				
NO	11 (0.8)	4 (0.3)	1 (0.1)	1 (0.1)											
NZ															
PH															
PL															
PT	2 (0.1)	2 (0.1)			2 (0.1)	1 (0.1)									
RU	1 (0.0)	1 (0.0)			1 (0.0)										
SE	4 (0.4)	2 (0.2)	2 (0.2)												
SI	1 (0.1)	1 (0.1)	2 (0.2)	1 (0.1)											
SK	10 (0.9)	1 (0.1)													
TW	1 (0.0)		5 (0.2)												
US															
UY	3 (0.3)	2 (0.2)	1 (0.1)	2 (0.2)	2 (0.2)										
VE															
ZA															
N Sum	143	105	68	52	28	20	5	5	3	7	3	2	1	2	1
N Valid Sum	143	105	68	52	28	20	5	5	3	7	3	2	1	2	1

EDUCYRS / C_ALPHAN	40	41	42	44	47	53	63	65	82	94	95	96	97	98	99
														M	M
AT											21 (2.1)	47 (4.7)		2	10
AU															112
BG											12 (1.1)	14 (1.3)			25
CA	1 (0.1)														162
CH												20 (1.9)		1	
CL													50 (3.3)		9
CZ											28 (2.4)	42 (3.6)		5	115
DE-E											8 (1.8)	20 (4.6)	2 (0.5)		1
DE-W											5 (0.6)	29 (3.4)	1 (0.1)		1
DK											128 (11.1)			3	165
ES											9 (0.8)	71 (6.1)	22 (1.9)	42	5
FI											102 (8.1)	113 (9.0)	1 (0.1)		117
FR		1 (0.1)	1 (0.1)	1 (0.1)		1 (0.1)						73 (4.5)			58
GB-GBN										1 (0.1)		15 (1.7)			1
HU															3
IE											9 (0.9)	51 (5.0)	6 (0.6)	8	41
IL-A											1 (0.7)	4 (2.8)	1 (0.7)		7
IL-J					1 (0.1)							9 (0.9)	7 (0.7)	2	20
JP											38 (3.5)	28 (2.6)		1	25
KR											13 (1.0)	141 (10.8)	58 (4.5)		15
LV											24 (2.5)	89 (9.1)		23	
NL											74 (4.2)	97 (5.5)			64
NO															75
NZ													8 (0.8)		14
PH											4 (0.3)	5 (0.4)	24 (2.0)		
PL											63 (4.9)	57 (4.5)	5 (0.4)		
PT											24 (1.5)	26 (1.6)	101 (6.3)	3	7
RU											175 (7.4)	39 (1.7)	14 (0.6)	23	
SE													5 (0.4)		70
SI	1 (0.1)						1 (0.1)	1 (0.1)	2 (0.2)		38 (3.5)	63 (5.8)	7 (0.6)	3	3
SK											37 (3.4)	56 (5.1)	1 (0.1)	20	35
TW													179 (8.9)	1	
US													2 (0.2)		
UY											1 (0.1)	137 (12.4)	18 (1.6)		
VE															
ZA															
N Sum	2	1	1	1	1	1	1	1	2	1	814	1246	512	137	1160
N Valid Sum	2	1	1	1	1	1	1	1	2	1	814	1246	512		

EDUCYRS C_ALPHAN	N Sum	N Valid Sum
AT	1006	994
AU	2183	2071
BG	1069	1044
CA	1211	1049
CH	1037	1036
CL	1505	1496
CZ	1276	1156
DE-E	437	436
DE-W	850	849
DK	1322	1154
ES	1212	1165
FI	1379	1262
FR	1669	1611
GB-GBN	873	872
HU	1021	1018
IE	1065	1016
IL-A	152	145
IL-J	1066	1044
JP	1102	1076
KR	1315	1300
LV	1000	977
NL	1823	1759
NO	1469	1394
NZ	1036	1022
PH	1200	1200
PL	1277	1277
PT	1602	1592
RU	2383	2360
SE	1186	1116
SI	1093	1087
SK	1152	1097
TW	2016	2015
US	1216	1216
UY	1108	1108
VE	1199	
ZA	2483	
N Sum	45993	
N Valid Sum		41014

DEGREE - R: Education II-highest education level

Education II - highest education level/degree

0 No formal qualification
1 Lowest formal qualification
2 Above lowest qualification
3 Higher secondary completed
4 Above higher secondary level
5 University degree completed
8 Don't know
9 No answer

in Switzerland (CH):
7 Other education

in Great Britain (GB-GBN):
0 No secondary qualification
1 Incl. foreign or other qualifications

DEGREE by C_ALPHAN, Absolute Values (Row Percent)

DEGREE C_ALPHAN	0	1	2	3	4	5	7	8	9	N Sum	N Valid Sum
								M	M		
AT		202 (20.1)	506 (50.4)	190 (18.9)		106 (10.6)			2	1006	1004
AU	337 (15.8)	342 (16.0)		255 (11.9)	728 (34.1)	473 (22.2)			48	2183	2135
BG	20 (1.9)	99 (9.3)	265 (24.9)	487 (45.8)	180 (16.9)	13 (1.2)			5	1069	1064
CA	7 (0.6)	77 (6.5)	136 (11.4)	299 (25.1)	357 (30.0)	315 (26.4)			20	1211	1191
CH	7 (0.7)	110 (10.6)	506 (48.9)	91 (8.8)	186 (18.0)	129 (12.5)	6 (0.6)	1	1	1037	1035
CL	50 (3.3)	480 (32.1)	194 (13.0)	382 (25.5)	255 (17.0)	136 (9.1)			8	1505	1497
CZ	6 (0.5)	158 (12.6)	484 (38.5)	443 (35.3)	31 (2.5)	134 (10.7)			20	1276	1256
DE-E	12 (2.8)	126 (29.0)	207 (47.7)	26 (6.0)	20 (4.6)	43 (9.9)			3	437	434
DE-W	32 (3.8)	378 (44.6)	257 (30.3)	69 (8.1)	44 (5.2)	68 (8.0)			2	850	848
DK		70 (5.6)	88 (7.0)	489 (38.9)	437 (34.8)	172 (13.7)			66	1322	1256
ES	18 (1.5)	705 (58.3)	204 (16.9)	91 (7.5)	93 (7.7)	99 (8.2)			2	1212	1210
FI	68 (5.0)	273 (20.2)	297 (22.0)	135 (10.0)	371 (27.5)	207 (15.3)			28	1379	1351
FR	32 (1.9)	316 (19.2)	425 (25.8)	181 (11.0)	243 (14.7)	451 (27.4)			21	1669	1648
GB-GBN	228 (26.1)	115 (13.2)	163 (18.7)	122 (14.0)	115 (13.2)	129 (14.8)			1	873	872
HU	99 (9.7)	248 (24.4)	252 (24.8)	237 (23.3)	132 (13.0)	50 (4.9)			3	1021	1018
IE	38 (3.6)	167 (15.7)	240 (22.5)	301 (28.3)	156 (14.6)	163 (15.3)				1065	1065
IL-A	1 (0.7)	10 (6.7)	29 (19.3)	43 (28.7)	45 (30.0)	22 (14.7)			2	152	150
IL-J	19 (1.8)	52 (4.9)	230 (21.7)	219 (20.7)	244 (23.0)	295 (27.9)			7	1066	1059
JP		286 (26.5)		508 (47.0)	135 (12.5)	151 (14.0)			22	1102	1080
KR	58 (4.5)	112 (8.6)	149 (11.5)	423 (32.5)	266 (20.5)	292 (22.5)			15	1315	1300
LV	18 (1.8)	69 (6.9)	98 (9.8)	220 (22.0)	424 (42.4)	171 (17.1)				1000	1000
NL	154 (8.6)	531 (29.6)	419 (23.4)		525 (29.3)	163 (9.1)			31	1823	1792
NO		145 (10.0)	239 (16.5)	481 (33.2)	161 (11.1)	421 (29.1)			22	1469	1447
NZ	250 (24.9)	265 (26.4)	228 (22.7)	101 (10.1)	97 (9.7)	62 (6.2)			33	1036	1003
PH	24 (2.0)	269 (22.4)	160 (13.3)	314 (26.2)	255 (21.3)	178 (14.8)				1200	1200
PL	5 (0.4)	321 (25.1)	404 (31.6)	371 (29.1)	25 (2.0)	151 (11.8)				1277	1277
PT	101 (6.3)	693 (43.4)	478 (29.9)	85 (5.3)	99 (6.2)	140 (8.8)		1	5	1602	1596
RU	16 (0.7)	103 (4.3)	376 (15.8)	731 (30.7)	662 (27.8)	495 (20.8)				2383	2383
SE		255 (21.9)	345 (29.6)	190 (16.3)	115 (9.9)	262 (22.5)			19	1186	1167
SI	58 (5.3)	248 (22.8)	276 (25.4)	349 (32.1)	51 (4.7)	106 (9.7)			5	1093	1088
SK	9 (0.8)	89 (8.1)	347 (31.6)	365 (33.3)	91 (8.3)	196 (17.9)			55	1152	1097
TW	179 (8.9)	363 (18.0)	343 (17.0)	479 (23.8)	390 (19.3)	262 (13.0)				2016	2016
US	9 (0.7)	29 (2.4)	97 (8.0)	321 (26.4)	391 (32.2)	369 (30.3)				1216	1216
UY	18 (1.6)	348 (31.4)	346 (31.2)	186 (16.8)	102 (9.2)	108 (9.7)				1108	1108
VE	48 (4.0)	604 (50.9)	242 (20.4)	46 (3.9)	133 (11.2)	113 (9.5)			13	1199	1186
ZA	200 (8.2)	570 (23.4)	871 (35.8)	578 (23.7)		216 (8.9)		27	21	2483	2435
N Sum	2121	9228	9901	9808	7559	6861	6	29	480	45993	
N Valid Sum	2121	9228	9901	9808	7559	6861	6				45484

AT_DEGR - Country specific education: Austria

Education Country Specific: Austria

Highest education level / degree

0 Not applicable, other countries
1 Compulsory school without apprenticeship
2 Compulsory school with apprenticeship
3 Middle school vocational
4 Secondary general completed, Matura
5 Higher vocational, technical school
6 University
99 No answer

AT_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44987	97.8	
1	Compulsory school without apprenticeship		202	0.4	20.1
2	Compulsory school with apprenticeship		358	0.8	35.7
3	Middle school vocational		148	0.3	14.7
4	Secondary general completed, Matura		88	0.2	8.8
5	Higher vocational, technical school		102	0.2	10.2
6	University		106	0.2	10.6
99	NA	M	2	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1004		

AU_DEGR - Country specific education: Australia

Education Country Specific: Australia

Highest education level / degree.

0 Not applicable, other countries
1 Did not complete High School to Year 10
2 Completed High School to Year 10
3 Completed High School to Year 12
4 Trade qualification or apprenticeship
5 Certificate or Diploma (TAFE or business college)
6 Bachelor Degree (including Honors)
7 Postgraduate Degree or Postgraduate Diploma
99 No answer

AU_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43810	95.3	
1	Did not complete High School to Year 10		337	0.7	15.8
2	Completed High School to Year 10		342	0.7	16.0
3	Completed High School to Year 12		255	0.6	11.9
4	Trade qualification or apprenticeship		263	0.6	12.3
5	Certificate or Diploma (TAFE or business college)		465	1.0	21.8
6	Bachelor Degree (including Honors)		279	0.6	13.1
7	Postgraduate Degree or Postgraduate Diploma		194	0.4	9.1
99	NA	M	48	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		2135		

BG_DEGR - Country specific education: Bulgaria

Education Country Specific: Bulgaria

Highest education level / degree.

0 Not applicable, other countries
2 Primary
3 Lower secondary
4 Upper secondary
5 Secondary technical
6 College
7 Higher
8 University and higher
97 No formal schooling
99 No answer

BG_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44924	97.7	
2	Primary		99	0.2	9.3
3	Lower secondary		265	0.6	24.9
4	Upper secondary		187	0.4	17.6
5	Secondary technical		300	0.7	28.2
6	College		50	0.1	4.7
7	Higher		130	0.3	12.2
8	University and higher		13	0.0	1.2
97	No formal schooling		20	0.0	1.9
99	NA	M	5	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1064		

CA_DEGR - Country specific education: Canada

Education Country Specific: Canada

Highest education level / degree.

0 Not applicable, other countries
2 Some grade school
3 Finished grade school
4 Some high school
5 Finished high school
6 College/CEGEP/some university
7 Completed university
8 Graduate studies
97 None, still at school, university
99 No answer, refused

CA_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44782	97.4	
2	Some grade school		25	0.1	2.1
3	Finshed grade school		52	0.1	4.4
4	Some high school		136	0.3	11.4
5	Finished high school		299	0.7	25.1
6	College/CEGEP/some university		357	0.8	30.0
7	Completed university		205	0.4	17.2
8	Graduate studies		110	0.2	9.2
97	None, still at school, university		7	0.0	0.6
99	NA,refused	M	20	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1191		

CH_DEGR - Country specific education: Switzerland

Education Country Specific: Switzerland

Highest education level / degree.

0 Not applicable, other countries
1 Incomplete compulsory education
2 Compulsory education
3 Elementary vocational training (enterprise and school)
4 Secondary education (maturity, teacher training college)
5 Graduation diploma school (vocational maturity)
6 1 year: trade school,administrative education, domestic science/ling course
7 Apprenticeship
8 2 to 3 years: general training school, administrative education
9 2 to 3 years: full time vocational education
10 Higher vocational education, federal diploma
11 Technical or vocational college (2 years full time/3 years part time)
12 Advanced technical college (3 years full time/4 years part time)
13 University (3 years, short bachelor´s degree)
14 University, technical university (4 years and more, bachelor´s degree)
15 University, technical higher specialuniversity (masters, post-grade)
97 Other education
98 Don't know
99 No answer

CH_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44956	97.7	
1	Incomplete compulsory education		7	0.0	0.7
2	Compulsory education		110	0.2	10.6
3	Elementary vocational training (enterprise + school)		36	0.1	3.5
4	Secondary education (maturity, teacher training college)		72	0.2	7.0
5	Graduation diploma school (vocational maturity)		19	0.0	1.8
6	1 year: trade school,adm educ,domestic science/ling course		33	0.1	3.2
7	Apprenticeship		361	0.8	34.9
8	2 to 3 years: general training school, administrative edu		23	0.1	2.2
9	2 to 3 years: full time vocational education		53	0.1	5.1
10	Higher vocational education, federal diploma		90	0.2	8.7
11	Tech or vocational college (2 yrs full time/3 yrs part time)		24	0.1	2.3
12	Advanced tech college (3 yrs full time/4 yrs part time)		72	0.2	7.0
13	University (3 years, short bachelor degree)		12	0.0	1.2
14	University, tech uni (4 yrs and more, bachelor degree)		71	0.2	6.9
15	University, tech higher spec uni (masters, post-grade)		46	0.1	4.4
97	Other education		6	0.0	0.6
98	Don't know	M	1	0.0	
99	NA	M	1	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1035		

CZ_DEGR - Country specific education: Czech Republic

Education Country Specific: Czech Republic

Highest education level / degree.

0 Not applicable, other countries
1 Incomplete primary
2 Primary completed
3 Lower vocational
4 General secondary, no diploma
5 Vocational, upper diploma
6 Technical secondary
7 Academic secondary
8 Higher education
9 Tertiary, bachelor
10 Tertiary, master degree
11 Post-graduate education
99 No answer

CZ_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44717	97.2	
1	Incomplete primary		6	0.0	0.5
2	Primary completed		158	0.3	12.6
3	Lower vocational		364	0.8	29.0
4	General sec.,no diploma		120	0.3	9.6
5	Vocational, upper diploma		65	0.1	5.2
6	Technical secondary		262	0.6	20.9
7	Academic secondary		116	0.3	9.2
8	Higher education		31	0.1	2.5
9	Tertiary,bachelor		28	0.1	2.2
10	Tertiary,master degree		95	0.2	7.6
11	Post-graduate education		11	0.0	0.9
99	NA	M	20	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1256		

DE_DEGR - Country specific education: Germany

Education Country Specific: Germany

Highest education level / degree.

0 Not applicable, other countries
2 School left without qualification
3 Lower secondary (Hauptschule)
4 Middle school (Mittlere Reife)
5 Secondary technical (Fachhochschulreife)
6 Higher secondary (Abitur)
7 Special university qualification (Fachhochschulabschluss)
8 University
9 Other qualification
97 Still at school
99 No answer, refused

DE_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44706	97.2	
2	School left without qualification		31	0.1	2.4
3	Lower secondary (Hauptschule)		504	1.1	39.2
4	Middle school (Mittlere Reife)		415	0.9	32.3
5	Secondary technical (Fachhochschulreife)		49	0.1	3.8
6	Higher secondary (Abitur)		95	0.2	7.4
7	Special university qualification (Fachhochschulabschluss)		64	0.1	5.0
8	University		111	0.2	8.6
9	Other qualification		3	0.0	0.2
97	Still at school		13	0.0	1.0
99	NA, refused	M	2	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1285		

DK_DEGR - Country specific education: Denmark

Education Country Specific: Denmark

Highest education level / degree.

0 Not applicable, other countries
1 7 years primary school or shorter
2 8 years primary school
3 9 years primary school or similar
4 10 years primary school or similar
5 Gymnasium, general
6 Gymnasium, technical and commercial
7 Other
98 Don't know
99 No answer

DK_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44671	97.1	
1	7 years primary school or shorter		197	0.4	15.2
2	8 years primary school		64	0.1	4.9
3	9 years primary school or similar		138	0.3	10.7
4	10 years primary school or similar		308	0.7	23.8
5	Gymnasium, general		350	0.8	27.1
6	Gymnasium, technical & commercial		151	0.3	11.7
7	Other		85	0.2	6.6
99	No Answer	M	29	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1293		

ES_DEGR - Country specific education: Spain

Education Country Specific: Spain

Highest education level / degree.

0 Not applicable, other countries
1 Incompleted primary
2 Primary completed
3 Incompleted secondary
4 Vocational school
5 Secondary completed
6 COU - PREU
7 Incompleted university
8 University completed
97 None
99 No answer

ES_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44781	97.4	
1	Incpl primary		162	0.4	13.4
2	Primary compl		224	0.5	18.5
3	Incpl secondary		319	0.7	26.4
4	Vocational school		116	0.3	9.6
5	Secondary compl		88	0.2	7.3
6	COU - PREU		91	0.2	7.5
7	Incpl university		93	0.2	7.7
8	University compl		99	0.2	8.2
97	None		18	0.0	1.5
99	NA	M	2	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1210		

FR_DEGR - Country specific education: France

Education Country Specific: France

Highest education level / degree.

0 Not applicable, other countries
2 Primary incomplete
3 Primary completed
4 General secondary level 1
5 Vocational secondary level 1
6 Vocational secondary level 2
7 Incompleted general secondary level 2
8 General secondary level 2
9 College
10 University
97 None
99 No answer

FR_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44324	96.4	
2	Primary incomplete		44	0.1	2.7
3	Primary completed		161	0.4	9.8
4	Gen. sec. lev 1		111	0.2	6.7
5	Vocat.sec. lev 1		300	0.7	18.2
6	Voc. sec. lev 2		68	0.1	4.1
7	Incpl gen.sec. lev 2		125	0.3	7.6
8	Gen.sec.lev 2		115	0.3	7.0
9	College		241	0.5	14.6
10	University		451	1.0	27.4
97	None		32	0.1	1.9
99	NA	M	21	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1648		

GB_DEGR - Country specific education: Great Britain (GB-GBN)

Education Country Specific: Great Britain

Highest education level / degree.

0 Not applicable, other countries
2 CSE or equivalent
3 O-level or equivalent
4 A-level or equivalent
5 Higher below degree level
6 Degree, university or CNAA or diploma
7 Foreign or other
97 No secondary qualifications
99 Don't know, no answer

GB_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	45120	98.1	
2	CSE or equivalent		104	0.2	11.9
3	O-level or equivalent		163	0.4	18.7
4	A-level or equivalent		122	0.3	14.0
5	Higher below degree level		115	0.3	13.2
6	Degree, university o CNAA o diploma		129	0.3	14.8
7	Foreign or other		11	0.0	1.3
97	No sec. qualifications		228	0.5	26.1
99	DK, NA	M	1	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		872		

HU_DEGR - Country specific education: Hungary

Education Country Specific: Hungary

Highest education level / degree.

0 Not applicable, other countries
2 Less than primary
3 8 years elementary
4 Vocational
5 Vocational and maturity
6 Secondary technical and matura
7 Gymnasium, matura
8 College
9 University
97 No formal schooling
99 No answer

HU_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44972	97.8	
2	Less than primary		99	0.2	9.7
3	8 years elementary		248	0.5	24.4
4	Vocational		252	0.5	24.8
6	Sec. technical+matura		137	0.3	13.5
7	Gymnasium, matura		100	0.2	9.8
8	College		132	0.3	13.0
9	University		50	0.1	4.9
99	NA	M	3	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1018		

IL_DEGR - Country specific education: Israel

Education Country Specific: Israel

Highest education level / degree.

0 Not applicable, other countries
1 Primary
2 Incompleted vocational
3 Vocational completed
4 Vocational with matriculation
5 Incompleted academic
6 Academic completed
7 Academic with matriculation
8 Yeshiva
9 Yeshiva with matriculation
10 Post secondary
11 Incompleted university
12 University completed (BA or more)
97 No formal education
99 No answer

IL_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44775	97.4	
1	primary		62	0.1	5.1
2	Incpl vocational		44	0.1	3.6
3	Vocational compl		83	0.2	6.9
4	Vocational with matriculation		87	0.2	7.2
5	Incpl academic		57	0.1	4.7
6	academic compl		64	0.1	5.3
7	academic with matriculation		172	0.4	14.2
8	Yeshiva		11	0.0	0.9
9	Yeshiva with matriculation		3	0.0	0.2
10	post secondary		199	0.4	16.5
11	Incpl university		90	0.2	7.4
12	university compl (BA or more)		317	0.7	26.2
97	No formal education		20	0.0	1.7
99	NA	M	9	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1209		

IE_DEGR - Country specific education: Ireland

Education Country Specific: Ireland

Highest education level / degree.

0 Not applicable, other countries
2 Incomplete primary
3 Primary complete
4 Incomplete first cycle secondary
5 Complete first cycle secondary
6 Secondary complete
7 Incomplete third level
8 Certificate or Diploma
9 University first degree
10 University degree Masters or higher
97 None

IE_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44928	97.7	
2	Incomplete primary		31	0.1	2.9
3	Primary complete		167	0.4	15.7
4	Incomplete first cycle secondary		63	0.1	5.9
5	Complete first cycle secondary		177	0.4	16.6
6	Secondary complete		301	0.7	28.3
7	Incomplete third level		53	0.1	5.0
8	Cert or Diploma		103	0.2	9.7
9	University first degree		98	0.2	9.2
10	University degree Masters or higher		65	0.1	6.1
97	None		7	0.0	0.7
	Sum		45993	100.0	100.0
	Valid Cases		1065		

JP_DEGR - Country specific education: Japan

Education Country Specific: Japan

Highest education level / degree.

0 Not applicable, other countries
1 Secondary completed
2 High school completed
3 Junior college completed
4 Finished university
5 Still at High school
6 Still at Junior college
7 Others
99 No answer

JP_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44891	97.6	
1	Secondary completed		248	0.5	22.9
2	High school completed		483	1.1	44.7
3	Junior college compl		135	0.3	12.5
4	Finished university		148	0.3	13.7
5	Still at High school		38	0.1	3.5
6	Still at Junior college		28	0.1	2.6
7	Others		1	0.0	0.1
99	NA	M	21	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1081		

KR_DEGR - Country specific education: Korea (South)

Education Country Specific: Korea (South)

Highest education level / degree.

0 Not applicable, other countries
1 Elementary incompleted
2 Elementary completed
3 Middle school incompleted
4 Middle school completed
5 High school incompleted
6 High school completed
7 Junior college incompleted
8 Junior college completed
9 University incompleted
10 University completed
11 Graduate school incompleted
12 Graduate school completed
97 No formal schooling
98 Don't know
99 No answer

KR_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44678	97.1	
1	Elementary incompleted		22	0.0	1.7
2	Elementary completed		85	0.2	6.5
3	Middle school incompleted		16	0.0	1.2
4	Middle school completed		107	0.2	8.2
5	High school incompleted		33	0.1	2.5
6	High school completed		405	0.9	31.2
7	Junior college incompleted		42	0.1	3.2
8	Junior college completed		125	0.3	9.6
9	University incompleted		117	0.3	9.0
10	University completed		242	0.5	18.6
11	Graduate school incompleted		10	0.0	0.8
12	Graduate school completed		40	0.1	3.1
97	No formal schooling		56	0.1	4.3
99	NA	M	15	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1300		

LV_DEGR - Country specific education: Latvia

Education Country Specific: Latvia

Highest education level / degree

0 Not available, not asked/ Not applicable, other countries

LV_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAV, NAP	M	45993	100.0	
	Sum		45993	100.0	0.0
	Valid Cases		0		

NL_DEGR - Country specific education: Netherlands

Education Country Specific: Netherlands

Highest education level / degree

0 Not applicable, other countries
1 None, incomplete primary
2 Primary compl,basic educ,compuls
3 Lower vocational, LBO-VBO-VMBob
4 Lower academic, MAVO-MULO-VMBot
5 Middle academic, HAVO-MMS
6 Higher acad, VWO-HBS-Athen-Gymn
7 Middle vocational, MBO
8 Higher vocational, HBO
9 University competed
99 No answer

NL_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44170	96.0	
1	None, incomplete primary		16	0.0	0.9
2	Primary compl,basic educ,compuls		138	0.3	7.7
3	Lower vocational, LBO-VBO-VMBob		291	0.6	16.2
4	Lower academic, MAVO-MULO-VMBot		240	0.5	13.4
5	Middle academic, HAVO-MMS		102	0.2	5.7
6	Higher acad, VWO-HBS-Athen-Gymn		88	0.2	4.9
7	Middle vocational, MBO		317	0.7	17.7
8	Higher vocational, HBO		437	1.0	24.4
9	University competed		163	0.4	9.1
99	NA	M	31	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1792		

NO_DEGR - Country specific education: Norway

Education Country Specific: Norway

Highest education level / degree.

0 Not applicable, other countries
1 Primary
2 Secondary vocational, incomplete
3 Secondary academic, incomplete
4 Secondary vocational, complete
5 Secondary academic, complete
6 University, college less than 1 year
7 University, college 1 to 2 years
8 University, college 3 to 4 years
9 University, college 5 years or more
99 No answer

NO_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44524	96.8	
1	Primary		145	0.3	10.0
2	Sec. vocational, inc		91	0.2	6.3
3	Sec. academic, inc		148	0.3	10.2
4	Sec. voc., compl		225	0.5	15.5
5	Sec. acad., compl		256	0.6	17.7
6	Univ.,coll. <1 year		43	0.1	3.0
7	Univ., coll. 1-2 yrs		118	0.3	8.2
8	Univ., coll. 3-4 yrs		274	0.6	18.9
9	Univ., coll. >= 5 yrs		147	0.3	10.2
99	NA	M	22	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1447		

NZ_DEGR - Country specific education: New Zealand

Education Country Specific: New Zealand

Highest education level / degree.

0 Not applicable, other countries
2 School qualifications only
3 Trade or professional certificate
4 Diploma below Bachelors
5 Bachelors degree
6 Post-grad or higher
97 No formal qualification
99 No answer

NZ_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44957	97.7	
2	School qualifications only		265	0.6	26.4
3	Trade or professional cert		228	0.5	22.7
4	Diploma below Bachelors		101	0.2	10.1
5	Bachelors degree		97	0.2	9.7
6	Post-grad or higher		62	0.1	6.2
97	No formal qualification		250	0.5	24.9
99	NA	M	33	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1003		

PL_DEGR - Country specific education: Poland

Education Country Specific: Poland

Highest education level / degree.

0 Not applicable, other countries
2 Incomplete elementary
3 Elementary
4 Basic vocational
5 Incomplete secondary
6 Secondary general
7 Secondary vocational
8 Post secondary
9 Incomplete higher
10 Completed higher
97 No formal schooling

PL_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44716	97.2	
2	Incomplete elementary		42	0.1	3.3
3	Elementary		279	0.6	21.8
4	Basic vocational		353	0.8	27.6
5	Incomplete secondary		51	0.1	4.0
6	Secondary general		95	0.2	7.4
7	Secondary vocational		232	0.5	18.2
8	Post secondary		44	0.1	3.4
9	Incomplete higher		25	0.1	2.0
10	Completed higher		151	0.3	11.8
97	No formal schooling		5	0.0	0.4
	Sum		45993	100.0	100.0
	Valid Cases		1277		

PT_DEGR - Country specific education: Portugal

Education Country Specific: Portugal

Highest education level / degree.

0 Not applicable, other countries
1 Basic -level 1
2 Basic-levels 2 and 3
3 Secondary incomplete
4 Complete secondary
5 University incomplete
6 Complete university
97 No formal qualification
98 Don't know
99 No answer

PT_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44391	96.5	
1	Basic -level 1		693	1.5	43.4
2	Basic-levels 2 and 3		283	0.6	17.7
3	Secondary incomplete		195	0.4	12.2
4	Complete secondary		85	0.2	5.3
5	University incomplete		99	0.2	6.2
6	Complete university		140	0.3	8.8
97	No formal qualification		101	0.2	6.3
98	DK	M	1	0.0	
99	NA	M	5	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1596		

CL_DEGR - Country specific education: Chile

Education Country Specific: Chile

Highest education level / degree.

0 Not applicable, other countries
2 Incomplete primary
3 Primary completed
4 Incomplete secondary
5 Secondary completed
6 University incompleted
7 University completed
8 Incomplete non-university higher
9 Completed non-university higher
97 None
99 No answer

CL_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44488	96.7	
2	Incomplete primary		331	0.7	22.1
3	Primary completed		149	0.3	10.0
4	Incomplete secondary		194	0.4	13.0
5	Secondary completed		382	0.8	25.5
6	University incompleted		87	0.2	5.8
7	University completed		136	0.3	9.1
8	Incompl non-university higher		43	0.1	2.9
9	Completed non-university higher		125	0.3	8.4
97	None		50	0.1	3.3
99	NA	M	8	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1497		

PH_DEGR - Country specific education: Philippines

Education Country Specific: Philippines

Highest education level / degree.

0 Not applicable, other countries
2 Incomplete primary
3 Primary completed
4 Incomplete secondary
5 Secondary completed
6 Some Vocational
7 Completed vocational
8 Some college
9 Completed college
10 Post college
97 None

PH_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44793	97.4	
2	Incomplete primary		121	0.3	10.1
3	Primary completed		148	0.3	12.3
4	Incomplete secondary		160	0.3	13.3
5	Secondary completed		314	0.7	26.2
6	Some Vocational		26	0.1	2.2
7	Completed vocational		59	0.1	4.9
8	Some college		170	0.4	14.2
9	Completed college		169	0.4	14.1
10	Post college		9	0.0	0.8
97	None		24	0.1	2.0
	Sum		45993	100.0	100.0
	Valid Cases		1200		

RU_DEGR - Country specific education: Russia

Education Country Specific: Russia

Highest education level / degree.

0 Not applicable, other countries
2 Incompleted primary
3 Primary completed
4 Incompleted secondary
5 Secondary completed
6 Semi-higher, incompleted university
7 University completed
97 None, still at school, university
98 Don't know
99 No answer

RU_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43610	94.8	
2	Incompleted primary		2	0.0	0.1
3	Primary completed		103	0.2	4.3
4	Incompleted secondary		355	0.8	14.9
5	Secondary completed		1148	2.5	48.2
6	Semi-higher, incompleted university		57	0.1	2.4
7	University comleted		490	1.1	20.6
97	None, still at school, university		228	0.5	9.6
	Sum		45993	100.0	100.0
	Valid Cases		2383		

SE_DEGR - Country specific education: Sweden

Education Country Specific: Sweden

Highest education level / degree.

0 Not applicable, other countries
1 Primary or comprehensive
2 Vocational school (1972-92)
3 Vocational school (post 1992)
4 Vocational school (pre 1972)
5 Alternative secondary school
6 Lower secondary school
7 3 or 4 years gymnasium
8 Gymnasium (academic)
9 Higher secondary school
10 University studies without degree
11 University degree
99 No answer

SE_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44807	97.4	
1	Primary or comprehensive		255	0.6	21.9
2	Vocational school (1972-92)		137	0.3	11.7
3	Vocational school (post 1992)		50	0.1	4.3
4	Vocational school (pre 1972)		86	0.2	7.4
5	Alternative secondary school		24	0.1	2.1
6	Lower secondary school		48	0.1	4.1
7	3 o 4 yr gymnasium		130	0.3	11.1
8	Gymnasium (academic)		28	0.1	2.4
9	Higher sec. school		32	0.1	2.7
10	University studies without degree		115	0.3	9.9
11	University degree		262	0.6	22.5
99	NA	M	19	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1167		

FI_DEGR - Country specific education: Finland

Education Country Specific: Finland

Highest education level / degree.

0 Not applicable, other countries
2 Primary school
3 Comprehensive (primary and lower secondary) school
4 Post-comprehensive vocational school or course
5 Post-comprehensive upper secondary school
6 Post-comprehensive vocational college
7 Polytechnic
8 University, lower academic degree (BA)
9 University, higher academic degree (MA)
97 None; still at school (comprehensive, upper secondary, vocational)
99 No answer

FI_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44614	97.0	
2	Primary school		175	0.4	13.0
3	Comprehensive (primary + lower secondary) school		98	0.2	7.3
4	Post-comprehensive vocational school or course		297	0.6	22.0
5	Post-comprehensive upper secondary school		135	0.3	10.0
6	Post-comprehensive vocational college		305	0.7	22.6
7	Polytechnic		66	0.1	4.9
8	University, lower academic degree (BA)		60	0.1	4.4
9	University, higher academic degree (MA)		147	0.3	10.9
97	None; still at school (comprehensive,upper second., vocat.)		68	0.1	5.0
99	NA	M	28	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1351		

SK_DEGR - Country specific education: Slovakia

Education Country Specific: Slovak Republic

Highest education level / degree.

0 Not applicable, other countries
1 Incomplete primary
2 Primary completed
3 General secondary, no diploma
4 General secondary
5 Tertiary, master degree
97 No formal education
99 No answer

SK_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44841	97.5	
1	Incomplete primary		89	0.2	8.1
2	Primary completed		347	0.8	31.6
3	General sec.,no diploma		365	0.8	33.3
4	General secondary		91	0.2	8.3
5	Tertiary,master degree		196	0.4	17.9
97	No formal education		9	0.0	0.8
99	NA	M	55	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1097		

SI_DEGR - Country specific education: Slovenia

Education Country Specific: Slovenia

Highest education level / degree.

0 Not applicable, other countries
1 Incomplete primary
2 Primary completed
3 Incomplete vocational
4 2 to 3 years vocational
5 4 years middle school
6 Incomplete university
7 Higher degree completed
8 University completed
99 No answer

SI_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44900	97.6	
1	Incomplete primary		58	0.1	5.3
2	Primary completed		221	0.5	20.3
3	Incomplete vocational		27	0.1	2.5
4	2-3 yrs vocational		276	0.6	25.4
5	4 yrs middle school		322	0.7	29.6
6	Incomplete university		27	0.1	2.5
7	Higher degree compl		51	0.1	4.7
8	University compl		106	0.2	9.7
99	NA	M	5	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1088		

TW_DEGR - Country specific education: Taiwan

Education Country Specific: Taiwan

Highest education level / degree.

0 Not applicable, other countries
2 Self-study
3 Elementary school
4 Junior high school/ Vocational junior high school
5 High school (general subject)/ High school (vocational) subject
6 Five-year vocational school (after junior high)
7 Two-year vocation school (after vocational high school)
8 Three-year vocational school (after high school of general subject)
9 Cadet school
10 Military/Police training course
11 Military/Police specialist course/ Military/Police officers
12 College
13 Graduate school (M.A. degree)
14 Graduate school (Ph.D degree)
15 Other
97 None

TW_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43977	95.6	
2	Self-study		21	0.0	1.0
3	Elementary school		363	0.8	18.0
4	Junior high schoolVocational junior high school		281	0.6	13.9
5	High school(general subject)High school(vocational subject		540	1.2	26.8
6	Five-year vocational school(after junior high)		72	0.2	3.6
7	two-year vocation school(after vocational high school)		208	0.5	10.3
8	Three-year vocational school(after high school of general su		24	0.1	1.2
9	Cadet school		4	0.0	0.2
10	Military/Police training course		5	0.0	0.2
11	Military/Police specialist courseMilitary/Police officers		24	0.1	1.2
12	College		252	0.5	12.5
13	Graduate school(M.A. degree)		54	0.1	2.7
14	Graduate school(Ph.D degree)		9	0.0	0.4
15	Other		1	0.0	0.0
97	None		158	0.3	7.8
	Sum		45993	100.0	100.0
	Valid Cases		2016		

US_DEGR - Country specific education: United States

Education Country Specific: United States

Highest education level / degree.

0 Not applicable, other countries
1 LT high school
2 High school
3 Junior college
4 Bachelor
5 Graduate

US_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44777	97.4	
1	LT high school		135	0.3	11.1
2	High school		608	1.3	50.0
3	Junior college		104	0.2	8.6
4	Bachelor		249	0.5	20.5
5	Graduate		120	0.3	9.9
	Sum		45993	100.0	100.0
	Valid Cases		1216		

UY_DEGR - Country specific education: Uruguay

Education Country Specific: Uruguay

Highest education level / degree.

0 Not applicable, other countries
2 Incomplete primary school
3 Completed primary school
4 Incomplete secondary
5 Completed secondary
6 Incomplete technical education
7 Completed technical education
8 Incomplete university
9 Completed university
10 Incomplete non university high education
11 Completed non university high education
97 None
99 No answer

UY_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44885	97.6	
2	Incomplete primary school		139	0.3	12.5
3	Completed primary school		209	0.5	18.9
4	Incomplete secondary		289	0.6	26.1
5	Completed secondary		112	0.2	10.1
6	Incomplete technical education		57	0.1	5.1
7	Completed technical education		74	0.2	6.7
8	Incomplete university		88	0.2	7.9
9	Completed university		69	0.2	6.2
10	Incomplete non university high education		14	0.0	1.3
11	Completed non university high education		39	0.1	3.5
97	None		18	0.0	1.6
	Sum		45993	100.0	100.0
	Valid Cases		1108		

VE_DEGR - Country specific education: Venezuela

Education Country Specific: Venezuela

Highest education level / degree.

0 Not applicable, other countries
1 Before primary school
2 Basic school (1 to 9) / Primary (1 to 6)
3 Special education
4 High school (1to 2)
5 Technical school (1 to 3)
6 Secondary school (1 to 5)
7 University Technician
8 University
97 None
98 Don't know
99 No answer

VE_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44794	97.4	
1	Before primary school		4	0.0	0.3
2	Basic school (1-9) / Primary (1-6)		608	1.3	50.8
3	Special education		1	0.0	0.1
4	High school (1-2)		209	0.5	17.5
5	Technical school (1-3)		34	0.1	2.8
6	Secondary school (1-5)		46	0.1	3.8
7	University Technician		92	0.2	7.7
8	University		157	0.3	13.1
97	None		45	0.1	3.8
98	Don't know	M	2	0.0	
99	NA	M	1	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1196		

ZA_DEGR - Country specific education: South Africa

Education Country Specific: South Africa

Highest education level / degree

0 Not applicable, other countries
1 Grade 0
2 Sub A/Grade 1
3 Sub B/Grade 2
4 Grade 3/Standard 1
5 Grade 4/Standard 2
6 Grade 5/Standard 3
7 Grade 6/Standard 4
8 Grade 7/Standard 5
9 Grade 8/Standard 6/Form 1
10 Grade 9/Standard 7/Form 2
11 Grade 10/Standard 8/Form 3
12 Grade 11/Standard 9/Form 4
13 Grade 12/Standard 10/Form 5/Matric
14 NTC I
15 NTC II
16 NTC III
17 Diploma/certificate with less than Grade 12/Standard 10
18 Diploma/certificate with Grade 12/Standard 10
19 Degree
20 Postgraduate degree or diploma
21 Other, specify
97 No schooling
98 Don't know
99 No answer

ZA_DEGR

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43510	94.6	
1	Grade 0		5	0.0	0.2
2	Sub A/Grade 1		29	0.1	1.2
3	Sub B/Grade 2		25	0.1	1.0
4	Grade 3/Standard 1		54	0.1	2.2
5	Grade 4/Standard 2		65	0.1	2.6
6	Grade 5/Standard 3		102	0.2	4.1
7	Grade 6/Standard 4		122	0.3	5.0
8	Grade 7/Standard 5		168	0.4	6.8
9	Grade 8/Standard 6/Form 1		230	0.5	9.3
10	Grade 9/Standard 7/Form 2		168	0.4	6.8
11	Grade 10/Standard 8/Form 3		273	0.6	11.1
12	Grade 11/Standard 9/Form 4		188	0.4	7.6
13	Grade 12/Standard 10/Form 5/Matric		534	1.2	21.7
14	NTC I		5	0.0	0.2
15	NTC II		7	0.0	0.3
16	NTC III		9	0.0	0.4
17	Diploma/certificate with<Grade 12/Std 10		35	0.1	1.4
18	Diploma/certificate with Grade 12/Std 10		80	0.2	3.3
19	Degree		71	0.2	2.9
20	Postgraduate degree or diploma		65	0.1	2.6
21	Other, specify		26	0.1	1.1
97	No schooling		200	0.4	8.1
98	Do not know	M	1	0.0	
99	NA	M	21	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		2461		

WRKST - R: Current employment status

Current employment status, current economic position, main source of living

1 Full-time employed
2 Part-time employed
3 Employed less than part-time
4 Helping family member
5 Unemployed
6 Student, school, vocational training
7 Retired
8 Housewife, home duties
9 Permanently disabled
10 Other, not in labour force
97 Refused
98 Don't know
99 No answer

in Poland (PL):

3 Seasonal or commission work, odd jobs

WRKST by C_ALPHAN, Absolute Values (Row Percent)

WRKST C_ALPHAN	1	2	3	4	5	6	7	8	9	10	97	99
											M	M
AT	447 (44.5)	81 (8.1)	31 (3.1)	3 (0.3)	43 (4.3)	42 (4.2)	255 (25.4)	78 (7.8)	3 (0.3)	21 (2.1)		2
AU	917 (42.4)	289 (13.4)	83 (3.8)	28 (1.3)	38 (1.8)	56 (2.6)	416 (19.3)	212 (9.8)	84 (3.9)	38 (1.8)		22
BG	405 (38.1)	14 (1.3)	15 (1.4)		139 (13.1)	12 (1.1)	401 (37.7)	5 (0.5)	12 (1.1)	61 (5.7)		5
CA	544 (46.1)	99 (8.4)	27 (2.3)	11 (0.9)	20 (1.7)	18 (1.5)	353 (29.9)	71 (6.0)	21 (1.8)	17 (1.4)	30	
CH	460 (44.7)	207 (20.1)	12 (1.2)	5 (0.5)	23 (2.2)	19 (1.8)	209 (20.3)	75 (7.3)	6 (0.6)	14 (1.4)		7
CL	555 (37.0)	100 (6.7)	53 (3.5)	8 (0.5)	60 (4.0)	91 (6.1)	172 (11.5)	453 (30.2)	7 (0.5)	2 (0.1)		4
CZ	679 (54.4)	26 (2.1)	6 (0.5)	2 (0.2)	65 (5.2)	74 (5.9)	277 (22.2)	51 (4.1)	57 (4.6)	11 (0.9)		28
DE-E	186 (42.6)	20 (4.6)			59 (13.5)	28 (6.4)	127 (29.1)	6 (1.4)		11 (2.5)		
DE-W	359 (42.3)	77 (9.1)			45 (5.3)	34 (4.0)	196 (23.1)	103 (12.1)		35 (4.1)		1
DK	695 (53.8)	70 (5.4)	30 (2.3)	1 (0.1)	46 (3.6)	115 (8.9)	252 (19.5)	18 (1.4)	50 (3.9)	14 (1.1)		31
ES	486 (40.1)	56 (4.6)	11 (0.9)	4 (0.3)	75 (6.2)	93 (7.7)	211 (17.4)	270 (22.3)	5 (0.4)	1 (0.1)		
FI	648 (48.4)	77 (5.8)	10 (0.7)	10 (0.7)	88 (6.6)	168 (12.6)	282 (21.1)	25 (1.9)		30 (2.2)		41
FR	750 (45.0)	96 (5.8)	14 (0.8)	4 (0.2)	85 (5.1)	69 (4.1)	540 (32.4)	70 (4.2)	9 (0.5)	31 (1.9)		1
GB-GBN	334 (38.3)	107 (12.3)	12 (1.4)		34 (3.9)	23 (2.6)	204 (23.4)	104 (11.9)	49 (5.6)	6 (0.7)		
HU	415 (40.8)	11 (1.1)	13 (1.3)		53 (5.2)	27 (2.7)	434 (42.6)	39 (3.8)		26 (2.6)		3
IE	414 (38.9)	129 (12.1)	9 (0.8)	7 (0.7)	34 (3.2)	62 (5.8)	173 (16.2)	216 (20.3)	13 (1.2)	8 (0.8)		
IL-A	53 (34.9)	24 (15.8)	3 (2.0)	1 (0.7)	8 (5.3)	31 (20.4)	3 (2.0)	24 (15.8)	1 (0.7)	4 (2.6)		
IL-J	412 (39.1)	128 (12.2)	35 (3.3)	2 (0.2)	65 (6.2)	59 (5.6)	196 (18.6)	81 (7.7)	24 (2.3)	51 (4.8)	3	10
JP	437 (40.8)	80 (7.5)	14 (1.3)	75 (7.0)	21 (2.0)	73 (6.8)	145 (13.5)	206 (19.2)	21 (2.0)			30
KR	623 (47.5)	82 (6.3)		35 (2.7)	44 (3.4)	127 (9.7)	123 (9.4)	235 (17.9)	4 (0.3)	38 (2.9)		4
LV	561 (56.1)	53 (5.3)	18 (1.8)	8 (0.8)	22 (2.2)	70 (7.0)	175 (17.5)	54 (5.4)	24 (2.4)	15 (1.5)		
NL	749 (42.7)	266 (15.1)	33 (1.9)	15 (0.9)	56 (3.2)	94 (5.4)	311 (17.7)	162 (9.2)	63 (3.6)	7 (0.4)		67
NO	820 (57.6)	79 (5.6)	8 (0.6)	2 (0.1)	36 (2.5)	120 (8.4)	198 (13.9)	45 (3.2)	101 (7.1)	14 (1.0)		46
NZ	623 (61.4)	57 (5.6)	43 (4.2)	8 (0.8)	38 (3.7)	18 (1.8)	210 (20.7)	16 (1.6)	2 (0.2)			21
PH	427 (35.7)	185 (15.5)	25 (2.1)	5 (0.4)	21 (1.8)	60 (5.0)	44 (3.7)	346 (29.0)		82 (6.9)		5
PL	480 (37.6)	44 (3.4)	34 (2.7)		170 (13.3)	81 (6.3)	410 (32.1)	55 (4.3)		3 (0.2)		
PT	823 (51.4)	77 (4.8)	12 (0.7)	7 (0.4)	88 (5.5)	57 (3.6)	399 (24.9)	114 (7.1)	11 (0.7)	13 (0.8)		1
RU	1067 (44.8)	137 (5.7)	31 (1.3)	4 (0.2)	140 (5.9)	162 (6.8)	636 (26.7)	113 (4.7)	81 (3.4)	12 (0.5)		
SE	572 (48.6)	141 (12.0)	12 (1.0)	1 (0.1)	38 (3.2)	130 (11.0)	178 (15.1)	6 (0.5)	64 (5.4)	36 (3.1)		8
SI	518 (48.0)	20 (1.9)	2 (0.2)	3 (0.3)	66 (6.1)	106 (9.8)	322 (29.8)	36 (3.3)	3 (0.3)	3 (0.3)		14
SK	648 (57.5)	38 (3.4)	6 (0.5)	3 (0.3)	106 (9.4)	93 (8.3)	202 (17.9)	15 (1.3)	9 (0.8)	7 (0.6)		25
TW	1014 (50.4)	70 (3.5)	66 (3.3)	80 (4.0)	116 (5.8)	115 (5.7)	187 (9.3)	270 (13.4)	63 (3.1)	30 (1.5)		5
US	663 (54.6)	154 (12.7)			43 (3.5)	44 (3.6)	171 (14.1)	115 (9.5)		25 (2.1)		1
UY	467 (42.1)	101 (9.1)	57 (5.1)	3 (0.3)	79 (7.1)	46 (4.2)	221 (19.9)	125 (11.3)	7 (0.6)	2 (0.2)		
VE	357 (29.8)	97 (8.1)	54 (4.5)	1 (0.1)	223 (18.6)	91 (7.6)	37 (3.1)	314 (26.2)	9 (0.8)	14 (1.2)		2
ZA	771 (31.1)	205 (8.3)			858 (34.6)	220 (8.9)	278 (11.2)	109 (4.4)	24 (1.0)	18 (0.7)		
N Sum	20379	3497	779	336	3145	2728	8948	4237	827	700	33	384
N Valid Sum	20379	3497	779	336	3145	2728	8948	4237	827	700		

WRKST C_ALPHAN	N Sum	N Valid Sum
AT	1006	1004
AU	2183	2161
BG	1069	1064
CA	1211	1181
CH	1037	1030
CL	1505	1501
CZ	1276	1248
DE-E	437	437
DE-W	850	849
DK	1322	1291
ES	1212	1212
FI	1379	1338
FR	1669	1668
GB-GBN	873	873
HU	1021	1018
IE	1065	1065
IL-A	152	152
IL-J	1066	1053
JP	1102	1072
KR	1315	1311
LV	1000	1000
NL	1823	1756
NO	1469	1423
NZ	1036	1015
PH	1200	1195
PL	1277	1277
PT	1602	1601
RU	2383	2383
SE	1186	1178
SI	1093	1079
SK	1152	1127
TW	2016	2011
US	1216	1215
UY	1108	1108
VE	1199	1197
ZA	2483	2483
N Sum	45993	
N Valid Sum		45576

WRKHRS - R: Hours worked weekly

Working hours - number of hours (usually) worked weekly

0 NAP: not in paid work, never had a job, unemployed, not in labour force
1 1 hour
96 96 and more
97 Refused
98 Don't know, can't say, varies too much
99 No answer

in France (FR):
90 90 and more

in South Africa (ZA):
0 Not available

ISCO88 - R: Occupation ILO,ISCO 1988 4-digit

Respondent occupation, using ISCO 1988 4-digit notation

This variable contains the International Occupation Codes of 1988 (Source: ILO/ ISCO 1988 International Standard Classification of Occupations: International Labour Office, Geneva 1991).
1, 2 and 3 digit ISCO codes are included with trailing zeros to complete four digits. In this way, some countries providing 3-digit ISCO codes only could also be included. Country specific codes were recoded to the 3 digit category to which they belong or, if it didn't exist, to the 2 or 1 digit category (for example country specific German code 7243 was recoded to 7240).

0 NAP (never had a job)/Not available
110 Armed forces
1000 Legislators, senior officials and managers
1110 Legislators and senior government officials
1120 Senior government official
1130 Traditional chiefs and heads of villages
1140 Senior officials of special-interest organisation
1141 Senior officials of political party organisations
1142 Senior officials of employers', workers' and other economic-interest organisations
1143 Senior officials of humanitarian and other special-interest organisations
1200 Corporate managers
1210 Directors and chief executives
1220 Production and operations managers
1221 Production and operations managers in agriculture, hunting, forestryand fishing
1222 Production and operations managers in manufacturing
1223 Production and operations managers in construction
1224 Production and operations managers in wholesale and retail trade
1225 Production and operations managers in restaurants and hotels
1226 Production and operations managers in transport, storage and communications
1227 Production and operations managers in business services
1228 Production and operations managers in personal care, cleaning and related services
1229 Production and operations managers not elsewhere classified
1230 Other specialists managers
1231 Finance and administration department managers
1232 Personnel and industrial relations department managers
1233 Sales and marketing department managers
1234 Advertising and public relations department managers
1235 Supply and distribution department managers
1236 Computing services department managers
1237 Research and development department managers
1238 Other department managers not elsewhere classified
1239 Other specialist managers not elsewhere classified
1300 General managers
1310 General managers
1311 General managers in agriculture, hunting, forestry and fishing
1312 General managers in manufacturing

1313 General managers in construction
1314 General managers in wholesale and retail trade
1315 General managers of restaurants and hotels
1316 General managers in transport, storage and communications
1317 General managers of business services
1318 General managers in personal care, cleaning and related services
1319 General managers not elsewhere classified
2000 Professionals
2110 Physicists, chemist and related professionals
2111 Physicists and astronomers
2112 Meteorologists
2113 Chemists
2114 Geologists and geophysicists
2120 Mathematicians, statisticians and related professionals
2121 Mathematicians and related professionals
2122 Statisticians
2130 Computing professionals
2131 Computing systems designers and analysts
2132 Computer programmers
2139 Computing professionals not elsewhere classified
2140 Architects, engineers and related professionals
2141 Architects, town and traffic planners
2142 Civil engineers
2143 Electrical engineers
2144 Electronics and telecommunication engineers
2145 Mechanical engineers
2146 Chemical engineers
2147 Mining engineers, metallurgists and related professionals
2148 Cartographers and surveyors
2149 Architects, engineers and related professionals not elsewhere classified
2210 Life science professionals
2211 Biologists, botanists, zoologists and related professionals
2212 Pharmacologists, pathologists and related professionals
2213 Agronomists and related professionals
2220 Health professionals (except nursing)
2221 Medical doctors
2222 Dentists
2223 Veterinarians
2224 Pharmacists
2229 Health professionals (except nursing) not elsewhere classified
2230 Nursing and midwifery professionals
2300 Teaching professionals
2310 College, university and higher education teaching professionals
2320 Secondary education teaching professionals
2321 HU, NL: secondary school and academic teacher
2322 HU, NL: Teacher in vocational training
2330 Primary and pre-primary education teaching professionals

2331 Primary education teaching professionals
2332 Pre-primary education teaching professionals
2340 Special education teaching professionals
2350 Other teaching professionals
2351 Education, methods specialists
2352 School inspectors
2359 Other teaching professionals n.e.c
2400 Other professionals
2410 Business professionals
2411 Accountants
2412 Personnel and careers professionals
2419 Business professionals not elsewhere classified
2420 Legal professionals
2421 Lawyers
2422 Judges
2429 Legal professionals not elsewhere classified
2430 Archivists, librarians and related information professionals
2431 Archivists and curators
2432 Librarians and related information professionals
2440 Social science and related professional
2441 Economists
2442 Sociologists, anthropologists and related professionals
2443 Philosophers, historians and political scientists
2444 Philologists, translators and interpreters
2445 Psychologists
2446 Social work professionals
2450 Writers and creative or performing artists
2451 Authors, journalists and other writers
2452 Sculptors, painters and related artists
2453 Composers, musicians and singers
2454 Choreographers and dancers
2455 Film, stage and related actors and directors
2460 Religious professionals
2470 Public service admin professionals
2500 Education professionals n.e.c.
3000 Technicians and related associate professionals
3100 Physical and engineering science technicians
3110 Physical and engineering science technicians
3111 Chemical and physical science technicians
3112 Civil engineering technicians
3113 Electrical engineering technicians
3114 Electronics and telecommunications engineering technicians
3115 Mechanical engineering technicians
3116 Chemical engineering technicians
3117 Mining and metallurgical technicians
3118 Draughtspersons
3119 Physical and engineering science technicians not elsewhere classified

3120 Computer associate professionals
3121 Computer assistants
3122 Computer equipment operators
3123 Industrial robot controllers
3130 Optical and electronic equipment operators
3131 Photographers and image and sound recording equipment operators
3132 Broadcasting and telecommunications equipment operators
3133 Medical equipment operators
3139 Optical and electronic equipment operators not elsewhere classified
3140 Ship and aircraft controllers and technicians
3141 Ships' engineers
3142 Ships' deck officers and pilots
3143 Aircraft pilots and related associate professionals
3144 Air traffic pilots
3145 Air traffic safety technicians
3150 Safety and quality inspectors
3151 Building and fire inspectors
3152 Safety, health and quality inspectors
3210 Life science technicians and related associate professionals
3211 Life science technicians
3212 Agronomy and forestry technicians
3213 Farming and forestry advisers
3220 Modern health assistants professionals (except nursing)
3221 Medical assistants
3222 Sanitarians
3223 Dieticians and nutritionists
3224 Optometrists and opticians
3225 Dental assistants
3226 Physiotherapists and related associate professionals
3227 Veterinary assistants
3228 Pharmaceutical assistants
3229 Modern health associate professionals (except nursing) not elsewhere classified
3230 Nursing and midwifery associate professionals
3231 Nursing associate professionals
3232 Midwifery associate professionals
3241 Traditional medicine practitioners
3242 Faith healers
3300 Teaching associate professionals
3310 Primary education teaching associate professionals
3320 Pre-primary education teaching associate professionals
3330 Special education teaching associate professionals
3340 Other teaching associate professionals
3400 Other associate professionals
3410 Finance and sales associate professionals
3411 Securities and finance dealers and brokers
3412 Insurance representatives
3413 Estate agents

3414 Travel consultants and organisers
3415 Technical and commercial sales representatives
3416 Buyers
3417 Appraisers, valuers and auctioneers
3419 Finance and sales associate professionals n.e.c.
3420 Business services agents and trade brokers
3421 Trade brokers
3422 Clearing and forwarding agents
3423 Employment agents and labour contractors
3429 Business services agents and trade brokers n.e.c.
3430 Administrative associate professionals
3431 Administrative secretaries and related associate professionals
3432 Legal and related business associate professionals
3433 Bookkeepers
3434 Statistical, mathematical and related associate professionals
3439 Administrative associate professionals n.e.c.
3440 Customs, tax and related government professionals
3441 Customs and border inspectors
3442 Government tax and excise officials
3443 Government social benefits officials
3444 Government licensing officials
3449 Customs, tax and related government associate professionals not elsewhere classified
3450 Police inspectors and detectives
3451 NL: Police inspectors, detectives
3452 H, PL, NL: Armed forces non-commiss off
3460 Social work associate professionals
3470 Artistic, entertainment and sports associate professionals
3471 Decorators and commercial designers
3472 Radio, television and other announcers
3473 Street, night-club and related musicians, singers and dancers
3474 Clowns, magicians, acrobats and related associate professionals
3475 Athletes, sportspersons and related associate professionals
3480 Religious associate professionals
4000 Clerks
4100 Office clerks
4110 Secretaries and keyboard-operating clerks
4111 Stenographers and typists
4112 Word-processor and related operators
4113 Data entry operators
4114 Calculating-machine operators
4115 Secretaries
4120 Numerical clerks
4121 Accounting and bookkeeping clerks
4122 Statistical and finance clerks
4130 Material-recording and transport clerks
4131 Stock clerks
4132 Production clerks

4133 Transport clerks
4140 Library, mail and related clerks
4141 Library and filing clerks
4142 Mail carriers and sorting clerks
4143 Coding, proof-reading and related clerks
4144 Scribes and related workers
4190 Other office clerks
4200 Customer services clerks
4210 Cashiers, tellers and related clerks
4211 Cashiers and ticket clerks
4212 Tellers and other counter clerks
4213 Bookmakers and croupiers
4214 Pawnbrokers and money-lenders
4215 Debt-collectors and related workers
4220 Client information clerks
4221 Travel agency and related clerks
4222 Receptionists and information clerks
4223 Telephone switchboard operators
4300 Office helping workers
5000 Service workers and shop and market sales workers
5100 Personal and protective services workers
5110 Travel attendants and related workers
5111 Travel attendants and travel stewards
5112 Transport conductors
5113 Travel guides
5120 Housekeeping and restaurant services workers
5121 Housekeepers and related workers
5122 Cooks
5123 Waiters, waitresses and bartenders
5130 Personal care and related workers
5131 Child care workers
5132 Institution-based personal care workers
5133 Home-based personal care workers
5139 Personal care and related workers n.e.c.
5140 Other personal services workers
5141 Hairdressers, barbers, beauticians and related workers
5142 Companions and valets
5143 Undertakers and embalmers
5149 Other personal services workers not elsewhere classified
5150 Astrologers,fortune-tellers and related workers
5151 Astrologers and related workers
5152 Fortune-tellers, palmists and related workers
5160 Protective services workers
5161 Fire-fighters
5162 Police officers
5163 Prison guards
5169 Protective services workers not elsewhere classified

5200 Models, salespersons and demonstrators
5210 Fashion and other models
5220 Shop salespersons and demonstrators
5230 Stall and market salespersons
6000 Skilled agricultural and fishery workers
6100 Market-oriented skilled agricultural and fishery workers
6110 Market gardeners and crop growers
6111 Field crop and vegetable growers
6112 Tree and shrub crop growers
6113 Gardeners, horticultural and nursery growers
6114 Mixed-crop growers
6120 Market-oriented animal producers and related workers
6121 Dairy and livestock producers
6122 Poultry producers
6123 Apiarists and sericulturists
6124 Mixed animal producers
6129 Market-oriented animal producers and related workers n.e.c.
6130 Market-oriented crop animal producers
6132 US: farmers; NL: farm foreman
6133 US: Farmer supervisor; NL: farmers nec
6140 Forestry and related worker
6141 Forestry workers and loggers
6142 Charcoal burners and related workers
6150 Fishery workers,hunters and trappers
6151 Aquatic-life cultivation workers
6152 Inland and coatsal waters fishery workers
6153 Deep-sea fishery workers
6154 Hunters and trappers
6210 Subsistence agricultural and fishery workers
7000 Craft and related trade workers
7100 Extraction and building trades workers
7110 Miners, shotfirers, stone cutters and carvers
7111 Miners and quarry workers
7112 Shotfirers and blasters
7113 Stone splitters, cutters and carvers
7120 Building frame and related trades workers
7121 Builders, traditional materials
7122 Bricklayers and stonemasons
7123 Concrete placers, concrete finishers and related workers
7124 Carpenters and joiners
7129 Building frame and related trades workers not elsewhere classified
7130 Building finishers and related trades workers
7131 Roofers
7132 Floor layers and tile setters
7133 Plasterers
7134 Insulation workers
7135 Glaziers

7136 Plumbers and pipe fitters
7137 Building and related electricians
7140 Painters, building structure cleaners and related trade workers
7141 Painters and related workers
7142 Varnishers and related painters
7143 Building structure cleaners
7200 Metal,machinery and related trades workers
7210 Metal moulders, welders, sheetmetal workers, structural-metal preparers and related trade workers
7211 Metal moulders and coremakers
7212 Welders and flamecutters
7213 Sheet-metal workers
7214 Structural-metal preparers and erectors
7215 Riggers and cable splicers
7216 Underwater workers
7220 Blacksmiths, tool-makers and related trades workers
7221 Blacksmiths, hammer-smiths and forging-press workers
7222 Tool-makers and related workers
7223 Machine-tool setters and setter-operators
7224 Metal wheel-grinders, polishers and tool sharpeners
7230 Machinery mechanics and fitters
7231 Motor vehicle mechanics and fitters
7232 Aircraft engine mechanics and fitters
7233 Agricultural- or industrial-machinery mechanics and fitters
7240 Electrical and electronic equipment mechanics and fitters
7241 Electrical mechanics and fitters
7242 Electronics fitters
7243 Electronics mechanics and servicers
7244 Telegraph and telephone installers and servicers
7245 Electrical line installers, repairers and cable
7300 Precision,handicraft,printing and related trades workers
7310 Precision workers in metal and related materials
7311 Precision-instrument makers and repairers
7312 Musical-instrument makers and tuners
7313 Jewellery and precious-metal workers
7320 Potters, glass-makers and related trades workers
7321 Abrasive wheel formers, potters and related workers
7322 Glass-makers, cutters, grinders and finishers
7323 Glass engravers and etchers
7324 Glass, ceramics and related decorative painters
7330 Handicraft workers in wood, textile, leather and related materials
7331 Handicraft workers in wood and related materials
7332 Handicraft workers in textile, leather and related materials
7340 Printing and related trades workers
7341 Compositors, typesetters and related workers
7342 Stereotypers and electrotypers
7343 Printing engravers and etchers
7344 Photographic and related workers

7345 Bookbinders and related workers
7346 Silk-screen, block and textile printers
7400 Other craft and related trades workers
7410 Food processing and related trades workers
7411 Butchers, fishmongers and related food preparers
7412 Bakers, pastry-cooks and confectionary makers
7413 Dairy-products makers
7414 Fruit, vegetable and related preservers
7415 Food and beverage tasters and graders
7416 Tobacco preparers and tobacco products makers
7420 Wood treaters cabinet makers and related trades workers
7421 Wood treaters
7422 Cabinet-makers and related workers
7423 Woodworking-machine setters and setter-operators
7424 Basketry weavers, brush makers and related workers
7430 Textile, garment and related trades workers
7431 Fibre preparers
7432 Weavers, knitters and related workers
7433 Tailors, dressmakers and hatters
7434 Furriers and related workers
7435 Textile, leather and related pattern-makers and cutters
7436 Sewers, embroiderers and related workers
7437 Upholsterers and related workers
7440 Pelt, leather and shoemaking trades workers
7441 Pelt dressers, tanners and fellmongers
7442 Shoe-makers and related workers
7510 Metal worker n.e.c.; NL: non-farm foreman
7520 Electronics engineers n.e.c.; NL: skill manual
7900 Master craftsman, supervisor
8000 Plant and machine operators and assemblers
8100 Stationary-plant and related operators
8110 Mining and mineral-processing-plant operators
8111 Mining-plant operators
8112 Mineral-ore- and stone-processing-plant operators
8113 Well drillers and borers and related workers
8120 Metal-processing-plant operators
8121 Ore ad metal furnace operators
8122 Metal melters, casters and rolling-mill operators
8123 Metal-heat-treating-plant operators
8124 Metal drawers and extruders
8130 Glass, ceramics and related plant operators
8131 Glass and ceramics kiln and related machine operators
8139 Glass, ceramics and related plant operators n.e.c.
8140 Wood-processing- and papermaking-plant operators
8141 Wood-processing-plant operators
8142 Paper-pulp plant operators
8143 Papermaking-plant operators

8150 Chemical-processing-plant operators
8151 Crushing-, grinding- and chemical-mixing-machinery operators
8152 Chemical-heat-treating-plant operators
8153 Chemical-filtering- and separating-equipment operators
8154 Chemical-still and reactor operators (except petroleum and natural gas)
8155 Petroleum- and natural-gas-refining-plant operators
8159 Chemical-processing-plant operators n.e.c.
8160 Power-production and related plant operators
8161 Power-production plant operators
8162 Steam-engine and boiler operators
8163 Icinerator, water-treatment and relted plant operators
8170 Automated-assembly-line and industrial-robot operators
8171 Automated-assembly-line operators
8172 Industrial-robot operators
8200 Machine operators and assemblers
8210 Metal- and mineral-products machine operators
8211 Machine-tool operators
8212 Cement and other mineral products machine operators
8220 Chemical-products machine operators
8221 Pharmaceutical- and toiletry products machine operators
8222 Ammunition- and explosive-products machine operators
8223 Metal finishing-, plating- and coating-machine operators
8224 Photographic-products machine operators
8229 Chemical-products machine operators not elsewhere classified
8230 Rubber- and plastic-products machine operators
8231 Rubber-products machine operators
8232 Plastic-products machine operators
8240 Wood-products machine operators
8250 Printing and paper-products machine operators
8251 Printing-machine operators
8252 Bookbinding-machine operators
8253 Paper-products machine operators
8260 Textile and leather-products machine operators
8261 Fibre-preparing-, spinning- and winding-machine operators
8262 Weaving- and knitting-machine operators
8263 Sewing-machine operators
8264 Bleaching-, dyeing- and cleaning-machine operators
8265 Fur- and leather-preparing-machine operators
8266 Shoemaking- and related machine operators
8269 Textile-, fur- and leather-products machine operators not elsewhere classified
8270 Food and related products machine operators
8271 Meat- and fish-processing-machine operators
8272 Dairy-products machine operators
8273 Grain- and spice-milling-machine operators
8274 Baked-goods, cereal and chocolate-products machine operators
8275 Fruit-, vegetable- and nut-processing-machine operators
8276 Sugar production machine operators

8277 Tea-, coffee-, and cocoa-processing-machine operators
8278 Brewers-, wine and other beverage machine operators
8279 Tobacco production machine operators
8280 Assemblers
8281 Mechanical-machinery assemblers
8282 Electrical-equipment assemblers
8283 Electronic-equipment assemblers
8284 Metal-, rubber- and plastic-products assemblers
8285 Wood and related products assemblers
8286 Paperboard, textile and related products assemblers
8290 Other machine operators and assemblers
8300 Drivers and mobile-plant operators
8310 Locomotive-engine drivers and related workers
8311 Locomotive-engine drivers
8312 Railway brakers, signallers and shunters
8320 Motor-vehicle drivers
8321 Motor-cycle drivers
8322 Car, taxi and van drivers
8323 Bus and tram drivers
8324 Heavy truck and lorry drivers
8330 Agricultural and other movile-plant operators
8331 Motorised farm and forestry plant operators
8332 Earth-moving- and related plant operators
8333 Crane, hoist and related plant operators
8334 Lifting-truck operators
8340 Ships deck crews and related workers
9000 Elementary occupations
9100 Sales and services elementary occupations
9110 Street vendors and related workers
9111 Street food vendors
9112 Street vendors, non-food products
9113 Door-to-door and telephone salespersons
9120 Shoe cleaning and other street services elementary occupations
9130 Domestic and related helpers, cleaners and launderers
9131 Domestic helpers and cleaners
9132 Helpers and cleaners in offices, hotels and other establishments
9133 Hand-launderers and pressers
9140 Building caretakers,window and related cleaners
9141 Building caretakers
9142 Vehicle, window and related cleaners
9150 Messengers,porters,doorkeepers and related workers
9151 Messengers, package and luggage porters and deliverers
9152 Doorkeepers, watchpersons and related workers
9153 Vending-machine money collectors, meter readers and related workers
9160 Garbage collectors and related labourers
9161 Garbage collectors
9162 Sweepers and related labourers

9210 Agricultural, fishery and related labourers
9211 Farm-hands and labourers
9212 Forestry labourers
9213 Fishery, hunting and trapping labourers
9300 Labourers in mining construction manufacturing and transport
9310 Mining and construction labourers
9311 Mining and quarrying labourers
9312 Construction and maintenance labourers: roads, dams and similar constructions
9313 Building construction labourers
9320 Manufacturing labourers
9321 Assembling labourers
9322 Hand packers and other manufacturing labourers
9330 Transport labourers and freight handlers
9331 Hand or pedal vehicle drivers
9332 Drivers of animal-drawn vehicles and machinery
9333 Freight handlers
9996 Not classified; inadequately described
9997 Refused
9998 Don't know
9999 No answer

in Hungary (HU):
1250 Miscelaneous officers
1251 High-grad military officer
1252 Low-grade commissioned officer

in United States (US):
1240 Miscelaneous office supervisors

Note:
Venezuela (VE) used a different notation. France (FR) used 3-digit ISCO. South-Africa (ZA) used 1-digit ISCO.

WRKTYPE - R: Working for private,public sector, selfemployed

Private vs. public - Working for private versus public sector

0 NAP: never had a job
1 Work for government
2 Public owned firm, national industry
3 Private firm
4 Self employed
9 No answer, don't know

in Bulgaria (BG):
5 Cooperative firm

in Great Britain (GB-GBN):
6 Other, charity, voluntary sector

in New Zealand (NZ):
3 Doesn't work for government or public owned firm

in South Africa (ZA):
0 Not available/ Not asked

WRKTYPE by C_ALPHAN, Absolute Values (Row Percent)

WRKTYPE C_ALPHAN	0	1	2	3	4	5	6	9	N Sum	N Valid Sum
	M							M		
AT	105	212 (23.7)		592 (66.1)	91 (10.2)			6	1006	895
AU	195	403 (20.3)	139 (7.0)	1066 (53.6)	380 (19.1)				2183	1988
BG	579	166 (34.9)	8 (1.7)	276 (58.1)	9 (1.9)	16 (3.4)		15	1069	475
CA	389	191 (24.1)	147 (18.6)	355 (44.8)	99 (12.5)			30	1211	792
CH	43	299 (30.4)		539 (54.9)	144 (14.7)			12	1037	982
CL	725	89 (11.8)	20 (2.7)	450 (59.8)	194 (25.8)			27	1505	753
CZ	175	50 (4.5)	392 (35.6)	531 (48.2)	128 (11.6)				1276	1101
DE-E	30		49 (12.3)	301 (75.6)	48 (12.1)			9	437	398
DE-W	65		108 (14.2)	569 (74.7)	85 (11.2)			23	850	762
DK	56	434 (36.2)	68 (5.7)	585 (48.8)	111 (9.3)			68	1322	1198
ES	319	99 (11.2)	49 (5.5)	602 (68.2)	133 (15.1)			10	1212	883
FI	154	397 (33.5)	165 (13.9)	467 (39.4)	156 (13.2)			40	1379	1185
FR	804	287 (33.6)	58 (6.8)	432 (50.5)	78 (9.1)			10	1669	855
GB-GBN	12	226 (26.4)	23 (2.7)	497 (58.1)	87 (10.2)		22 (2.6)	6	873	855
HU	51	64 (6.8)	456 (48.3)	347 (36.7)	78 (8.3)			25	1021	945
IE	143	197 (21.7)	55 (6.1)	532 (58.7)	122 (13.5)			16	1065	906
IL-A	66	24 (28.2)	10 (11.8)	34 (40.0)	17 (20.0)			1	152	85
IL-J	427	106 (17.7)	140 (23.3)	269 (44.8)	85 (14.2)			39	1066	600
JP	470	43 (6.8)		406 (64.6)	179 (28.5)			4	1102	628
KR	378	46 (5.0)	26 (2.8)	617 (67.1)	231 (25.1)			17	1315	920
LV	276	181 (25.0)	139 (19.2)	348 (48.1)	56 (7.7)				1000	724
NL	189	242 (14.8)	321 (19.6)	883 (54.0)	188 (11.5)				1823	1634
NO	34	460 (33.3)	61 (4.4)	711 (51.5)	149 (10.8)			54	1469	1381
NZ	251	147 (18.7)	87 (11.1)	365 (46.5)	186 (23.7)				1036	785
PH	235	98 (10.2)	7 (0.7)	463 (48.4)	389 (40.6)			8	1200	957
PL	188	488 (46.3)	75 (7.1)	273 (25.9)	218 (20.7)			35	1277	1054
PT	185	198 (14.1)	78 (5.6)	924 (65.9)	202 (14.4)			15	1602	1402
RU	190	1330 (62.7)	41 (1.9)	733 (34.5)	18 (0.8)			71	2383	2122
SE	97	412 (37.8)	94 (8.6)	482 (44.3)	101 (9.3)				1186	1089
SI	129	57 (6.3)	516 (56.6)	287 (31.5)	52 (5.7)			52	1093	912
SK	114	178 (19.9)	284 (31.8)	352 (39.4)	79 (8.8)			145	1152	893
TW	423	207 (13.0)	66 (4.1)	983 (61.7)	337 (21.2)				2016	1593
US	54	222 (19.1)		811 (69.9)	128 (11.0)			1	1216	1161
UY	78	119 (11.6)	52 (5.0)	486 (47.2)	373 (36.2)				1108	1030
VE	689	97 (19.3)	36 (7.2)	165 (32.9)	204 (40.6)			8	1199	502
ZA	2483								2483	
N Sum	10801	7769	3770	17733	5135	16	22	747	45993	
N Valid Sum		7769	3770	17733	5135	16	22			34445

NEMPLOY - R: Self-employed - number of employees

(If self-employed)

Do you have any employees? If so, how many? (exact number of employees)

0 NAP: not self-employed
1 1 employee (first category)
1000 1000 employees (last category)
9995 No employee
9997 Refused
9998 Don't know
9999 No answer

in Germany (DE):
9 number of employees for academics and self-employed 2-9
10 farmer up to 10 ha
11 farmer 10 ha -< 20 ha
12 farmer 20 ha -< 50 ha
13 farmer >=50 ha
49 number of employees for academics and self-employed 10-49
50 number of employees for academics and self-employed 50+

in AT ZA:
0 Not available/ Not asked

WRKSUP - R: Supervises others at work

Do you supervise others at work?

0 NAP: never had a job
1 Yes
2 No
7 Refused
8 Don't know
9 No answer

in South Africa (ZA):

0 Not available/ Not asked

WRKSUP by C_ALPHAN, Absolute Values (Row Percent)

WRKSUP C_ALPHAN	0	1	2	7	8	9	N Sum	N Valid Sum
	M			M	M	M		
AT	105	315 (35.0)	586 (65.0)				1006	901
AU		882 (47.4)	978 (52.6)			323	2183	1860
BG	545	99 (19.5)	409 (80.5)			16	1069	508
CA	389	384 (47.8)	420 (52.2)	7		11	1211	804
CH	43	454 (45.8)	537 (54.2)		2	1	1037	991
CL	725	218 (28.4)	550 (71.6)	2	1	9	1505	768
CZ	593	163 (24.2)	510 (75.8)		1	9	1276	673
DE-E	231	78 (37.9)	128 (62.1)				437	206
DE-W	414	184 (42.7)	247 (57.3)			5	850	431
DK	56	466 (38.3)	752 (61.7)		12	36	1322	1218
ES	655	93 (17.2)	448 (82.8)			16	1212	541
FI		228 (19.3)	954 (80.7)		33	164	1379	1182
FR	808	402 (47.6)	443 (52.4)			16	1669	845
GB-GBN	12	319 (37.3)	537 (62.7)			5	873	856
HU	51	86 (8.9)	884 (91.1)				1021	970
IE	143	284 (32.1)	602 (67.9)		36		1065	886
IL-A	64	11 (12.6)	76 (87.4)			1	152	87
IL-J	436	246 (41.7)	344 (58.3)	1	1	38	1066	590
JP	470	177 (29.1)	432 (70.9)			23	1102	609
KR	606	214 (30.4)	489 (69.6)			6	1315	703
LV	316	153 (22.6)	525 (77.4)	5	1		1000	678
NL	194	582 (35.7)	1047 (64.3)				1823	1629
NO	34	478 (35.3)	877 (64.7)			80	1469	1355
NZ	99	312 (33.3)	625 (66.7)				1036	937
PH	204	140 (14.4)	833 (85.6)	4		19	1200	973
PL	188	239 (22.0)	845 (78.0)			5	1277	1084
PT	185	275 (19.6)	1128 (80.4)			14	1602	1403
RU	190	452 (20.6)	1741 (79.4)				2383	2193
SE	107	371 (34.4)	708 (65.6)				1186	1079
SI	133	292 (32.4)	608 (67.6)		4	56	1093	900
SK	114	308 (33.2)	620 (66.8)	13	4	93	1152	928
TW	416	399 (25.1)	1193 (74.9)	8			2016	1592
US	677	197 (37.1)	334 (62.9)			8	1216	531
UY	78	251 (24.4)	778 (75.6)			1	1108	1029
VE	689	163 (32.5)	338 (67.5)			9	1199	501
ZA	2483						2483	
N Sum	12453	9915	22526	40	95	964	45993	
N Valid Sum		9915	22526					32441

UNION - R: Trade union membership

Is respondent member of a trade union?

0 NAP: never had a job
1 Currently member
2 Once member, not now
3 Never member
8 Don't know
9 No answer, refused

in France (FR):

2 Not a member

in South Africa (ZA):

0 Not available/ Not asked

UNION by C_ALPHAN, Absolute Values (Row Percent)

UNION C_ALPHAN	0	1	2	3	8	9	N Sum	N Valid Sum
	M				M	M		
AT		366 (37.1)	143 (14.5)	478 (48.4)	19		1006	987
AU		382 (19.0)	769 (38.3)	855 (42.6)		177	2183	2006
BG		93 (8.8)	472 (44.9)	486 (46.2)		18	1069	1051
CA	389	244 (31.1)	89 (11.3)	452 (57.6)	2	35	1211	785
CH		173 (16.7)	110 (10.6)	750 (72.6)	3	1	1037	1033
CL	725	66 (9.5)		628 (90.5)		86	1505	694
CZ		116 (9.9)	495 (42.4)	556 (47.6)		109	1276	1167
DE-E		56 (12.9)	212 (48.7)	167 (38.4)		2	437	435
DE-W		115 (13.6)	128 (15.1)	605 (71.3)		2	850	848
DK		913 (70.1)	237 (18.2)	153 (11.7)		19	1322	1303
ES		105 (9.4)	99 (8.8)	915 (81.8)		93	1212	1119
FI		753 (57.3)	275 (20.9)	287 (21.8)		64	1379	1315
FR	808	191 (22.4)	662 (77.6)			8	1669	853
GB-GBN	12	175 (20.5)	270 (31.6)	409 (47.9)	1	6	873	854
HU	51	82 (8.6)	870 (91.4)		1	17	1021	952
IE	143	200 (24.3)	245 (29.8)	377 (45.9)	100		1065	822
IL-A	63	34 (39.1)	6 (6.9)	47 (54.0)		2	152	87
IL-J	426	172 (27.6)	74 (11.9)	378 (60.6)	1	15	1066	624
JP	658	102 (23.9)	83 (19.5)	241 (56.6)		18	1102	426
KR	842	79 (17.0)		387 (83.0)		7	1315	466
LV	67	106 (11.5)	456 (49.6)	357 (38.8)	12	2	1000	919
NL		424 (23.9)	362 (20.4)	985 (55.6)		52	1823	1771
NO		710 (48.9)	332 (22.9)	409 (28.2)		18	1469	1451
NZ	58	124 (12.7)	410 (41.9)	444 (45.4)			1036	978
PH		11 (1.0)	42 (3.9)	1032 (95.1)		115	1200	1085
PL		90 (7.0)	400 (31.3)	787 (61.6)			1277	1277
PT	185	190 (13.5)	261 (18.6)	952 (67.9)		14	1602	1403
RU		468 (19.6)	1270 (53.3)	645 (27.1)			2383	2383
SE		738 (63.3)	225 (19.3)	202 (17.3)		21	1186	1165
SI		305 (30.1)		707 (69.9)		81	1093	1012
SK		196 (18.7)	500 (47.7)	352 (33.6)		104	1152	1048
TW		386 (24.3)	167 (10.5)	1038 (65.2)	1	424	2016	1591
US	402	72 (8.9)		740 (91.1)	2		1216	812
UY	78	204 (19.9)		820 (80.1)		6	1108	1024
VE		52 (4.3)	110 (9.2)	1034 (86.5)	2	1	1199	1196
ZA	2483						2483	
N Sum	7390	8493	9774	18675	144	1517	45993	
N Valid Sum		8493	9774	18675				36942

SPWRKST - S-P: Current employment status

Spouse / partner: current employment status, current economic position, main source of living

0 NAP: not married; no spouse/partner
1 Full-time employed, main job
2 Part-time employed, main job
3 Employed less than part-time
4 Helping family member
5 Unemployed
6 Student, school, vocational training
7 Retired
8 Housewife, home duties
9 Permanently disabled
10 Other, not in labour force
97 Refused
98 Don't know
99 No answer

in Poland (PL):
3 Seasonal or commission work, odd jobs

in NO VE:
0 Not available/ Not asked

SPWRKST by C_ALPHAN, Absolute Values (Row Percent)

SPWRKST C_ALPHAN	0	1	2	3	4	5	6	7	8	9	10
	M										
AT	368	338 (53.2)	59 (9.3)	20 (3.1)	1 (0.2)	8 (1.3)	11 (1.7)	103 (16.2)	83 (13.1)	2 (0.3)	10 (1.6)
AU	688	681 (45.7)	201 (13.5)	30 (2.0)	8 (0.5)	21 (1.4)	14 (0.9)	270 (18.1)	204 (13.7)	46 (3.1)	15 (1.0)
BG	317	290 (39.6)	22 (3.0)	19 (2.6)		129 (17.6)	2 (0.3)	245 (33.5)	14 (1.9)	4 (0.5)	7 (1.0)
CA	226	460 (48.1)	97 (10.1)	30 (3.1)	2 (0.2)	14 (1.5)	3 (0.3)	250 (26.1)	78 (8.2)	8 (0.8)	15 (1.6)
CH	354	287 (42.9)	154 (23.0)	9 (1.3)	2 (0.3)	4 (0.6)	7 (1.0)	107 (16.0)	86 (12.9)	8 (1.2)	5 (0.7)
CL	592	465 (51.4)	32 (3.5)	34 (3.8)	4 (0.4)	30 (3.3)	5 (0.6)	78 (8.6)	253 (28.0)	1 (0.1)	2 (0.2)
CZ	512	482 (64.8)	10 (1.3)	2 (0.3)	2 (0.3)	28 (3.8)	5 (0.7)	155 (20.8)	41 (5.5)	14 (1.9)	5 (0.7)
DE-E	126	153 (49.4)	21 (6.8)			27 (8.7)	9 (2.9)	85 (27.4)	5 (1.6)		10 (3.2)
DE-W	223	266 (42.4)	56 (8.9)			21 (3.3)	18 (2.9)	138 (22.0)	109 (17.4)		19 (3.0)
DK	355	574 (62.3)	39 (4.2)	15 (1.6)	6 (0.7)	24 (2.6)	36 (3.9)	165 (17.9)	22 (2.4)	35 (3.8)	6 (0.7)
ES	420	350 (44.9)	15 (1.9)	5 (0.6)	3 (0.4)	11 (1.4)	8 (1.0)	141 (18.1)	237 (30.4)	3 (0.4)	7 (0.9)
FI	478	495 (56.8)	56 (6.4)	10 (1.1)	9 (1.0)	35 (4.0)	36 (4.1)	200 (22.9)	10 (1.1)		21 (2.4)
FR	444	520 (46.7)	63 (5.7)	18 (1.6)	1 (0.1)	41 (3.7)	19 (1.7)	298 (26.8)	124 (11.1)	10 (0.9)	19 (1.7)
GB-GBN	386	166 (34.2)	44 (9.1)	87 (17.9)		9 (1.9)	6 (1.2)	104 (21.4)	48 (9.9)	18 (3.7)	4 (0.8)
HU	393	269 (46.1)	11 (1.9)	2 (0.3)	1 (0.2)	30 (5.1)	1 (0.2)	185 (31.7)	41 (7.0)	34 (5.8)	9 (1.5)
IE	397	356 (53.3)	62 (9.3)	4 (0.6)	3 (0.4)	13 (1.9)	3 (0.4)	91 (13.6)	120 (18.0)	13 (1.9)	3 (0.4)
IL-A	73	29 (40.8)	7 (9.9)			1 (1.4)	1 (1.4)	1 (1.4)	31 (43.7)	1 (1.4)	
IL-J	298	287 (50.1)	67 (11.7)	7 (1.2)	1 (0.2)	25 (4.4)	13 (2.3)	81 (14.1)	66 (11.5)	9 (1.6)	17 (3.0)
JP	317	320 (41.5)	54 (7.0)	13 (1.7)	51 (6.6)	4 (0.5)		101 (13.1)	212 (27.5)	15 (1.9)	2 (0.3)
KR	435	503 (57.2)	59 (6.7)		47 (5.3)	19 (2.2)	2 (0.2)	53 (6.0)	179 (20.4)	3 (0.3)	14 (1.6)
LV	400	373 (62.4)	29 (4.8)	14 (2.3)	2 (0.3)	29 (4.8)	6 (1.0)	85 (14.2)	49 (8.2)	8 (1.3)	3 (0.5)
NL	536	442 (36.6)	268 (22.2)	40 (3.3)	12 (1.0)	14 (1.2)	37 (3.1)	213 (17.6)	153 (12.7)	22 (1.8)	8 (0.7)
NO	1469										
NZ	292	341 (48.0)	95 (13.4)	49 (6.9)	4 (0.6)	8 (1.1)	7 (1.0)	134 (18.8)	71 (10.0)	2 (0.3)	
PH	314	446 (50.7)	124 (14.1)	6 (0.7)	2 (0.2)	15 (1.7)	5 (0.6)	24 (2.7)	235 (26.7)	8 (0.9)	15 (1.7)
PL	476	366 (45.7)	25 (3.1)	23 (2.9)		92 (11.5)	2 (0.2)	247 (30.8)	45 (5.6)		1 (0.1)
PT	545	594 (56.9)	14 (1.3)		1 (0.1)	46 (4.4)		198 (19.0)	163 (15.6)	13 (1.2)	15 (1.4)
RU	1113	734 (57.8)	48 (3.8)	10 (0.8)	1 (0.1)	58 (4.6)	13 (1.0)	264 (20.8)	72 (5.7)	51 (4.0)	19 (1.5)
SE	405	426 (54.5)	107 (13.7)	3 (0.4)	4 (0.5)	20 (2.6)	43 (5.5)	119 (15.2)	5 (0.6)	41 (5.2)	13 (1.7)
SI	353	368 (50.5)	11 (1.5)	2 (0.3)	1 (0.1)	50 (6.9)	13 (1.8)	247 (33.9)	27 (3.7)	5 (0.7)	5 (0.7)
SK	385	475 (67.4)	17 (2.4)	5 (0.7)	4 (0.6)	57 (8.1)	8 (1.1)	115 (16.3)	11 (1.6)	1 (0.1)	12 (1.7)
TW	581	680 (47.7)	48 (3.4)	39 (2.7)	90 (6.3)	74 (5.2)	1 (0.1)	134 (9.4)	314 (22.0)	41 (2.9)	6 (0.4)
US	572	382 (60.1)	60 (9.4)			16 (2.5)	8 (1.3)	86 (13.5)	73 (11.5)		11 (1.7)
UY	471	323 (50.9)	46 (7.2)	41 (6.5)	4 (0.6)	32 (5.0)	101 (15.9)	83 (13.1)	4 (0.6)	1 (0.2)	
VE	1199										
ZA	941	622 (40.3)	111 (7.2)			313 (20.3)	25 (1.6)	128 (8.3)	72 (4.7)	7 (0.5)	264 (17.1)
N Sum	17454	13863	2132	537	266	1318	468	4928	3257	424	562
N Valid Sum		13863	2132	537	266	1318	468	4928	3257	424	562

SPWRKST C_ALPHAN	97	98	99	N Sum	N Valid Sum
	M	M	M		
AT			3	1006	635
AU			5	2183	1490
BG		2	18	1069	732
CA	28			1211	957
CH			14	1037	669
CL			9	1505	904
CZ			20	1276	744
DE-E			1	437	310
DE-W				850	627
DK			45	1322	922
ES			12	1212	780
FI			29	1379	872
FR			112	1669	1113
GB-GBN			1	873	486
HU			45	1021	583
IE				1065	668
IL-A			8	152	71
IL-J	2		193	1066	573
JP			13	1102	772
KR			1	1315	879
LV		2		1000	598
NL			78	1823	1209
NO				1469	
NZ			33	1036	711
PH			6	1200	880
PL				1277	801
PT			13	1602	1044
RU				2383	1270
SE				1186	781
SI			11	1093	729
SK			62	1152	705
TW	7	1		2016	1427
US			8	1216	636
UY	2			1108	635
VE				1199	
ZA				2483	1542
N Sum	39	5	740	45993	
N Valid Sum					27755

SPISCO88 - S-P: Occupation ILO,ISCO 1988 4-digit

Spouse/ partner occupation, using ISCO 1988 4-digit notation

This variable contains the International Occupation Codes of 1988 (Source: ILO/ ISCO 1988 International Standard Classification of Occupations: International Labour Office, Geneva 1991).
1, 2 and 3 digit ISCO codes are included with trailing zeros to complete four digits. In this way, some countries providing 3-digit ISCO codes only could also be included. Country specific codes were recoded to the 3 digit category to which they belong or, if it didn't exist, to the 2 or 1 digit category (for example country specific German code 7243 was recoded to 7240).

0 NAP: No spouse, spouse never had a job
110 Armed forces
1000 Legislators, senior officials and managers
1110 Legislators and senior government officials
1120 Senior government official
1130 Traditional chiefs and heads of villages
1140 Senior officials of special-interest organisation
1141 Senior officials of political party organisations
1142 Senior officials of employers', workers' and other economic-interest organisations
1143 Senior officials of humanitarian and other special-interest organisations
1200 Corporate managers
1210 Directors and chief executives
1220 Production and operations managers
1221 Production and operations managers in agriculture, hunting, forestryand fishing
1222 Production and operations managers in manufacturing
1223 Production and operations managers in construction
1224 Production and operations managers in wholesale and retail trade
1225 Production and operations managers in restaurants and hotels
1226 Production and operations managers in transport, storage and communications
1227 Production and operations managers in business services
1228 Production and operations managers in personal care, cleaning and related services
1229 Production and operations managers not elsewhere classified
1230 Other specialists managers
1231 Finance and administration department managers
1232 Personnel and industrial relations department managers
1233 Sales and marketing department managers
1234 Advertising and public relations department managers
1235 Supply and distribution department managers
1236 Computing services department managers
1237 Research and development department managers
1238 Other department managers not elsewhere classified
1239 Other specialist managers not elsewhere classified
1300 General managers
1310 General managers
1311 General managers in agriculture, hunting, forestry and fishing
1312 General managers in manufacturing

1313 General managers in construction
1314 General managers in wholesale and retail trade
1315 General managers of restaurants and hotels
1316 General managers in transport, storage and communications
1317 General managers of business services
1318 General managers in personal care, cleaning and related services
1319 General managers not elsewhere classified
2000 Professionals
2110 Physicists, chemist and related professionals
2111 Physicists and astronomers
2112 Meteorologists
2113 Chemists
2114 Geologists and geophysicists
2120 Mathematicians, statisticians and related professionals
2121 Mathematicians and related professionals
2122 Statisticians
2130 Computing professionals
2131 Computing systems designers and analysts
2132 Computer programmers
2139 Computing professionals not elsewhere classified
2140 Architects, engineers and related professionals
2141 Architects, town and traffic planners
2142 Civil engineers
2143 Electrical engineers
2144 Electronics and telecommunication engineers
2145 Mechanical engineers
2146 Chemical engineers
2147 Mining engineers, metallurgists and related professionals
2148 Cartographers and surveyors
2149 Architects, engineers and related professionals not elsewhere classified
2210 Life science professionals
2211 Biologists, botanists, zoologists and related professionals
2212 Pharmacologists, pathologists and related professionals
2213 Agronomists and related professionals
2220 Health professionals (except nursing)
2221 Medical doctors
2222 Dentists
2223 Veterinarians
2224 Pharmacists
2229 Health professionals (except nursing) not elsewhere classified
2230 Nursing and midwifery professionals
2300 Teaching professionals
2310 College, university and higher education teaching professionals
2320 Secondary education teaching professionals
2321 HU, NL: secondary school and academic teacher
2322 HU, NL: Teacher in vocational training
2330 Primary and pre-primary education teaching professionals

2331 Primary education teaching professionals
2332 Pre-primary education teaching professionals
2340 Special education teaching professionals
2350 Other teaching professionals
2351 Education, methods specialists
2352 School inspectors
2359 Other teaching professionals n.e.c
2400 Other professionals
2410 Business professionals
2411 Accountants
2412 Personnel and careers professionals
2419 Business professionals not elsewhere classified
2420 Legal professionals
2421 Lawyers
2422 Judges
2429 Legal professionals not elsewhere classified
2430 Archivists, librarians and related information professionals
2431 Archivists and curators
2432 Librarians and related information professionals
2440 Social science and related professional
2441 Economists
2442 Sociologists, anthropologists and related professionals
2443 Philosophers, historians and political scientists
2444 Philologists, translators and interpreters
2445 Psychologists
2446 Social work professionals
2450 Writers and creative or performing artists
2451 Authors, journalists and other writers
2452 Sculptors, painters and related artists
2453 Composers, musicians and singers
2454 Choreographers and dancers
2455 Film, stage and related actors and directors
2460 Religious professionals
2470 Public service admin professionals
2500 Education professionals n.e.c.
3000 Technicians and related asssociate professionals
3100 Physical and engineering science technicians
3110 Physical and engineering science technicians
3111 Chemical and physical science technicians
3112 Civil engineering technicians
3113 Electrical engineering technicians
3114 Electronics and telecommunications engineering technicians
3115 Mechanical engineering technicians
3116 Chemical engineering technicians
3117 Mining and metallurgical technicians
3118 Draughtspersons
3119 Physical and engineering science technicians not elsewhere classified

3120 Computer associate professionals
3121 Computer assistants
3122 Computer equipment operators
3123 Industrial robot controllers
3130 Optical and electronic equipment operators
3131 Photographers and image and sound recording equipment operators
3132 Broadcasting and telecommunications equipment operators
3133 Medical equipment operators
3139 Optical and electronic equipment operators not elsewhere classified
3140 Ship and aircraft controllers and technicians
3141 Ships' engineers
3142 Ships' deck officers and pilots
3143 Aircraft pilots and related associate professionals
3144 Air traffic pilots
3145 Air traffic safety technicians
3150 Safety and quality inspectors
3151 Building and fire inspectors
3152 Safety, health and quality inspectors
3210 Life science technicians and related associate professionals
3211 Life science technicians
3212 Agronomy and forestry technicians
3213 Farming and forestry advisers
3220 Modern health assistants professionals (except nursing)
3221 Medical assistants
3222 Sanitarians
3223 Dieticians and nutritionists
3224 Optometrists and opticians
3225 Dental assistants
3226 Physiotherapists and related associate professionals
3227 Veterinary assistants
3228 Pharmaceutical assistants
3229 Modern health associate professionals (except nursing) not elsewhere classified
3230 Nursing and midwifery associate professionals
3231 Nursing associate professionals
3232 Midwifery associate professionals
3241 Traditional medicine practitioners
3242 Faith healers
3300 Teaching associate professionals
3310 Primary education teaching associate professionals
3320 Pre-primary education teaching associate professionals
3330 Special education teaching associate professionals
3340 Other teaching associate professionals
3400 Other associate professionals
3410 Finance and sales associate professionals
3411 Securities and finance dealers and brokers
3412 Insurance representatives
3413 Estate agents

3414 Travel consultants and organisers
3415 Technical and commercial sales representatives
3416 Buyers
3417 Appraisers, valuers and auctioneers
3419 Finance and sales associate professionals n.e.c.
3420 Business services agents and trade brokers
3421 Trade brokers
3422 Clearing and forwarding agents
3423 Employment agents and labour contractors
3429 Business services agents and trade brokers n.e.c.
3430 Administrative associate professionals
3431 Administrative secretaries and related associate professionals
3432 Legal and related business associate professionals
3433 Bookkeepers
3434 Statistical, mathematical and related associate professionals
3439 Administrative associate professionals n.e.c.
3440 Customs, tax and related government professionals
3441 Customs and border inspectors
3442 Government tax and excise officials
3443 Government social benefits officials
3444 Government licensing officials
3449 Customs, tax and related government associate professionals not elsewhere classified
3450 Police inspectors and detectives
3451 NL: Police inspectors, detectives
3452 H, PL, NL: Armed forces non-commiss off
3460 Social work associate professionals
3470 Artistic, entertainment and sports associate professionals
3471 Decorators and commercial designers
3472 Radio, television and other announcers
3473 Street, night-club and related musicians, singers and dancers
3474 Clowns, magicians, acrobats and related associate professionals
3475 Athletes, sportspersons and related associate professionals
3480 Religious associate professionals
4000 Clerks
4100 Office clerks
4110 Secretaries and keyboard-operating clerks
4111 Stenographers and typists
4112 Word-processor and related operators
4113 Data entry operators
4114 Calculating-machine operators
4115 Secretaries
4120 Numerical clerks
4121 Accounting and bookkeeping clerks
4122 Statistical and finance clerks
4130 Material-recording and transport clerks
4131 Stock clerks
4132 Production clerks

4133 Transport clerks
4140 Library, mail and related clerks
4141 Library and filing clerks
4142 Mail carriers and sorting clerks
4143 Coding, proof-reading and related clerks
4144 Scribes and related workers
4190 Other office clerks
4200 Customer services clerks
4210 Cashiers, tellers and related clerks
4211 Cashiers and ticket clerks
4212 Tellers and other counter clerks
4213 Bookmakers and croupiers
4214 Pawnbrokers and money-lenders
4215 Debt-collectors and related workers
4220 Client information clerks
4221 Travel agency and related clerks
4222 Receptionists and information clerks
4223 Telephone switchboard operators
4300 Office helping workers
5000 Service workers and shop and market sales workers
5100 Personal and protective services workers
5110 Travel attendants and related workers
5111 Travel attendants and travel stewards
5112 Transport conductors
5113 Travel guides
5120 Housekeeping and restaurant services workers
5121 Housekeepers and related workers
5122 Cooks
5123 Waiters, waitresses and bartenders
5130 Personal care and related workers
5131 Child care workers
5132 Institution-based personal care workers
5133 Home-based personal care workers
5139 Personal care and related workers n.e.c.
5140 Other personal services workers
5141 Hairdressers, barbers, beauticians and related workers
5142 Companions and valets
5143 Undertakers and embalmers
5149 Other personal services workers not elsewhere classified
5150 Astrologers,fortune-tellers and related workers
5151 Astrologers and related workers
5152 Fortune-tellers, palmists and related workers
5160 Protective services workers
5161 Fire-fighters
5162 Police officers
5163 Prison guards
5169 Protective services workers not elsewhere classified

5200 Models, salespersons and demonstrators
5210 Fashion and other models
5220 Shop salespersons and demonstrators
5230 Stall and market salespersons
6000 Skilled agricultural and fishery workers
6100 Market-oriented skilled agricultural and fishery workers
6110 Market gardeners and crop growers
6111 Field crop and vegetable growers
6112 Tree and shrub crop growers
6113 Gardeners, horticultural and nursery growers
6114 Mixed-crop growers
6120 Market-oriented animal producers and related workers
6121 Dairy and livestock producers
6122 Poultry producers
6123 Apiarists and sericulturists
6124 Mixed animal producers
6129 Market-oriented animal producers and related workers n.e.c.
6130 Market-oriented crop animal producers
6132 US: farmers; NL: farm foreman
6133 US: Farmer supervisor; NL: farmers nec
6140 Forestry and related worker
6141 Forestry workers and loggers
6142 Charcoal burners and related workers
6150 Fishery workers,hunters and trappers
6151 Aquatic-life cultivation workers
6152 Inland and coatsal waters fishery workers
6153 Deep-sea fishery workers
6154 Hunters and trappers
6210 Subsistence agricultural and fishery workers
7000 Craft and related trade workers
7100 Extraction and building trades workers
7110 Miners, shotfirers, stone cutters and carvers
7111 Miners and quarry workers
7112 Shotfirers and blasters
7113 Stone splitters, cutters and carvers
7120 Building frame and related trades workers
7121 Builders, traditional materials
7122 Bricklayers and stonemasons
7123 Concrete placers, concrete finishers and related workers
7124 Carpenters and joiners
7129 Building frame and related trades workers not elsewhere classified
7130 Building finishers and related trades workers
7131 Roofers
7132 Floor layers and tile setters
7133 Plasterers
7134 Insulation workers
7135 Glaziers

7136 Plumbers and pipe fitters
7137 Building and related electricians
7140 Painters, building structure cleaners and related trade workers
7141 Painters and related workers
7142 Varnishers and related painters
7143 Building structure cleaners
7200 Metal,machinery and related trades workers
7210 Metal moulders, welders, sheetmetal workers, structural-metal preparers and related trade workers
7211 Metal moulders and coremakers
7212 Welders and flamecutters
7213 Sheet-metal workers
7214 Structural-metal preparers and erectors
7215 Riggers and cable splicers
7216 Underwater workers
7220 Blacksmiths, tool-makers and related trades workers
7221 Blacksmiths, hammer-smiths and forging-press workers
7222 Tool-makers and related workers
7223 Machine-tool setters and setter-operators
7224 Metal wheel-grinders, polishers and tool sharpeners
7230 Machinery mechanics and fitters
7231 Motor vehicle mechanics and fitters
7232 Aircraft engine mechanics and fitters
7233 Agricultural- or industrial-machinery mechanics and fitters
7240 Electrical and electronic equipment mechanics and fitters
7241 Electrical mechanics and fitters
7242 Electronics fitters
7243 Electronics mechanics and servicers
7244 Telegraph and telephone installers and servicers
7245 Electrical line installers, repairers and cable
7300 Precision,handicraft,printing and related trades workers
7310 Precision workers in metal and related materials
7311 Precision-instrument makers and repairers
7312 Musical-instrument makers and tuners
7313 Jewellery and precious-metal workers
7320 Potters, glass-makers and related trades workers
7321 Abrasive wheel formers, potters and related workers
7322 Glass-makers, cutters, grinders and finishers
7323 Glass engravers and etchers
7324 Glass, ceramics and related decorative painters
7330 Handicraft workers in wood, textile, leather and related materials
7331 Handicraft workers in wood and related materials
7332 Handicraft workers in textile, leather and related materials
7340 Printing and related trades workers
7341 Compositors, typesetters and related workers
7342 Stereotypers and electrotypers
7343 Printing engravers and etchers
7344 Photographic and related workers

7345 Bookbinders and related workers
7346 Silk-screen, block and textile printers
7400 Other craft and related trades workers
7410 Food processing and related trades workers
7411 Butchers, fishmongers and related food preparers
7412 Bakers, pastry-cooks and confectionary makers
7413 Dairy-products makers
7414 Fruit, vegetable and related preservers
7415 Food and beverage tasters and graders
7416 Tobacco preparers and tobacco products makers
7420 Wood treaters cabinet makers and related trades workers
7421 Wood treaters
7422 Cabinet-makers and related workers
7423 Woodworking-machine setters and setter-operators
7424 Basketry weavers, brush makers and related workers
7430 Textile, garment and related trades workers
7431 Fibre preparers
7432 Weavers, knitters and related workers
7433 Tailors, dressmakers and hatters
7434 Furriers and related workers
7435 Textile, leather and related pattern-makers and cutters
7436 Sewers, embroiderers and related workers
7437 Upholsterers and related workers
7440 Pelt, leather and shoemaking trades workers
7441 Pelt dressers, tanners and fellmongers
7442 Shoe-makers and related workers
7510 Metal worker n.e.c.; NL: non-farm foreman
7520 Electronics engineers n.e.c.; NL: skill manual
7900 Master craftsman, supervisor
8000 Plant and machine operators and assemblers
8100 Stationary-plant and related operators
8110 Mining and mineral-processing-plant operators
8111 Mining-plant operators
8112 Mineral-ore- and stone-processing-plant operators
8113 Well drillers and borers and related workers
8120 Metal-processing-plant operators
8121 Ore ad metal furnace operators
8122 Metal melters, casters and rolling-mill operators
8123 Metal-heat-treating-plant operators
8124 Metal drawers and extruders
8130 Glass, ceramics and related plant operators
8131 Glass and ceramics kiln and related machine operators
8139 Glass, ceramics and related plant operators n.e.c.
8140 Wood-processing- and papermaking-plant operators
8141 Wood-processing-plant operators
8142 Paper-pulp plant operators
8143 Papermaking-plant operators

8150 Chemical-processing-plant operators
8151 Crushing-, grinding- and chemical-mixing-machinery operators
8152 Chemical-heat-treating-plant operators
8153 Chemical-filtering- and separating-equipment operators
8154 Chemical-still and reactor operators (except petroleum and natural gas)
8155 Petroleum- and natural-gas-refining-plant operators
8159 Chemical-processing-plant operators n.e.c.
8160 Power-production and related plant operators
8161 Power-production plant operators
8162 Steam-engine and boiler operators
8163 Icinerator, water-treatment and relted plant operators
8170 Automated-assembly-line and industrial-robot operators
8171 Automated-assembly-line operators
8172 Industrial-robot operators
8200 Machine operators and assemblers
8210 Metal- and mineral-products machine operators
8211 Machine-tool operators
8212 Cement and other mineral products machine operators
8220 Chemical-products machine operators
8221 Pharmaceutical- and toiletry products machine operators
8222 Ammunition- and explosive-products machine operators
8223 Metal finishing-, plating- and coating-machine operators
8224 Photographic-products machine operators
8229 Chemical-products machine operators not elsewhere classified
8230 Rubber- and plastic-products machine operators
8231 Rubber-products machine operators
8232 Plastic-products machine operators
8240 Wood-products machine operators
8250 Printing and paper-products machine operators
8251 Printing-machine operators
8252 Bookbinding-machine operators
8253 Paper-products machine operators
8260 Textile and leather-products machine operators
8261 Fibre-preparing-, spinning- and winding-machine operators
8262 Weaving- and knitting-machine operators
8263 Sewing-machine operators
8264 Bleaching-, dyeing- and cleaning-machine operators
8265 Fur- and leather-preparing-machine operators
8266 Shoemaking- and related machine operators
8269 Textile-, fur- and leather-products machine operators not elsewhere classified
8270 Food and related products machine operators
8271 Meat- and fish-processing-machine operators
8272 Dairy-products machine operators
8273 Grain- and spice-milling-machine operators
8274 Baked-goods, cereal and chocolate-products machine operators
8275 Fruit-, vegetable- and nut-processing-machine operators
8276 Sugar production machine operators

8277 Tea-, coffee-, and cocoa-processing-machine operators
8278 Brewers-, wine and other beverage machine operators
8279 Tobacco production machine operators
8280 Assemblers
8281 Mechanical-machinery assemblers
8282 Electrical-equipment assemblers
8283 Electronic-equipment assemblers
8284 Metal-, rubber- and plastic-products assemblers
8285 Wood and related products assemblers
8286 Paperboard, textile and related products assemblers
8290 Other machine operators and assemblers
8300 Drivers and mobile-plant operators
8310 Locomotive-engine drivers and related workers
8311 Locomotive-engine drivers
8312 Railway brakers, signallers and shunters
8320 Motor-vehicle drivers
8321 Motor-cycle drivers
8322 Car, taxi and van drivers
8323 Bus and tram drivers
8324 Heavy truck and lorry drivers
8330 Agricultural and other movile-plant operators
8331 Motorised farm and forestry plant operators
8332 Earth-moving- and related plant operators
8333 Crane, hoist and related plant operators
8334 Lifting-truck operators
8340 Ships deck crews and related workers
9000 Elementary occupations
9100 Sales and services elementary occupations
9110 Street vendors and related workers
9111 Street food vendors
9112 Street vendors, non-food products
9113 Door-to-door and telephone salespersons
9120 Shoe cleaning and other street services elementary occupations
9130 Domestic and related helpers, cleaners and launderers
9131 Domestic helpers and cleaners
9132 Helpers and cleaners in offices, hotels and other establishments
9133 Hand-launderers and pressers
9140 Building caretakers,window and related cleaners
9141 Building caretakers
9142 Vehicle, window and related cleaners
9150 Messengers,porters,doorkeepers and related workers
9151 Messengers, package and luggage porters and deliverers
9152 Doorkeepers, watchpersons and related workers
9153 Vending-machine money collectors, meter readers and related workers
9160 Garbage collectors and related labourers
9161 Garbage collectors
9162 Sweepers and related labourers

9210 Agricultural, fishery and related labourers
9211 Farm-hands and labourers
9212 Forestry labourers
9213 Fishery, hunting and trapping labourers
9300 Labourers in mining construction manufacturing and transport
9310 Mining and construction labourers
9311 Mining and quarrying labourers
9312 Construction and maintenance labourers: roads, dams and similar constructions
9313 Building construction labourers
9320 Manufacturing labourers
9321 Assembling labourers
9322 Hand packers and other manufacturing labourers
9330 Transport labourers and freight handlers
9331 Hand or pedal vehicle drivers
9332 Drivers of animal-drawn vehicles and machinery
9333 Freight handlers
9996 Not classified; inadequately described
9997 Refused
9998 Don't know
9999 No answer

in Hungary (HU):
1250 Miscelaneous officers
1251 High-grad military officer
1252 Low-grade commissioned officer

in Japan (JP):
0 Not available

in United States (US):
1240 Miscelaneous office supervisors

Note:
Venezuela (VE) used a different notation. France (FR) used 3-digit ISCO. South-Africa (ZA) used 1-digit ISCO.

SPWRKTYP - S-P:Working for private,public sector,self-employed

Spouse-Partner: Private vs. public - Working for private versus public sector

0 NAP: No spouse, spouse never had a job
1 Work for government
2 Public owned firm,national industry
3 Private firm
4 Self employed
9 No answer, don't know

in Great Britain (GB-GBN):
6 Other, charity, voluntary sector

in New Zealand (NZ):
3 Doesn't work for government or public owned firm

in BG CA IL NO US ZA:
0 Not available/ Not asked

SPWRKTYP by C_ALPHAN, Absolute Values (Row Percent)

SPWRKTYP C_ALPHAN	0	1	2	3	4	6	9	N Sum	N Valid Sum
	M						M		
AT	368	95 (17.0)		372 (66.7)	91 (16.3)		80	1006	558
AU	652	253 (18.4)	67 (4.9)	745 (54.1)	312 (22.7)		154	2183	1377
BG	1069							1069	
CA	1211							1211	
CH	585	133 (29.7)		244 (54.5)	71 (15.8)		4	1037	448
CL	931	50 (9.0)	16 (2.9)	356 (63.9)	135 (24.2)		17	1505	557
CZ	455	40 (5.5)	244 (33.6)	380 (52.3)	63 (8.7)		94	1276	727
DE-E	263		5 (2.9)	143 (83.6)	23 (13.5)		3	437	171
DE-W	528		20 (6.4)	262 (84.0)	30 (9.6)		10	850	312
DK	393	288 (32.5)	47 (5.3)	435 (49.0)	117 (13.2)		42	1322	887
ES	650	36 (6.6)	15 (2.8)	386 (71.0)	107 (19.7)		18	1212	544
FI	585	254 (32.8)	100 (12.9)	420 (54.3)			20	1379	774
FR	505	308 (34.0)		486 (53.6)	113 (12.5)		257	1669	907
GB-GBN	791	11 (13.6)		53 (65.4)	16 (19.8)	1 (1.2)	1	873	81
HU	393	43 (7.6)	278 (49.1)	220 (38.9)	25 (4.4)		62	1021	566
IE	446	108 (18.0)	40 (6.7)	328 (54.7)	124 (20.7)		19	1065	600
IL-A	152							152	
IL-J	1066							1066	
JP	656	37 (8.3)		268 (60.1)	141 (31.6)			1102	446
KR	584	40 (5.6)	29 (4.1)	423 (59.6)	218 (30.7)		21	1315	710
LV	512	102 (20.9)	112 (23.0)	232 (47.6)	41 (8.4)		1	1000	487
NL	570	198 (15.8)	238 (19.0)	662 (52.8)	155 (12.4)			1823	1253
NO	1469							1469	
NZ	250	139 (17.7)	88 (11.2)	382 (48.6)	177 (22.5)			1036	786
PH	499	82 (12.0)	12 (1.8)	361 (52.9)	228 (33.4)		18	1200	683
PL	520	342 (47.9)	47 (6.6)	168 (23.5)	157 (22.0)		43	1277	714
PT	736	134 (15.7)	56 (6.6)	544 (63.8)	119 (14.0)		13	1602	853
RU	1163	834 (71.2)	44 (3.8)	248 (21.2)	46 (3.9)		48	2383	1172
SE	426	282 (37.1)	89 (11.7)	311 (40.9)	78 (10.3)			1186	760
SI	391	41 (6.1)	375 (55.4)	211 (31.2)	50 (7.4)		25	1093	677
SK	372	139 (22.7)	114 (18.6)	270 (44.0)	90 (14.7)		167	1152	613
TW	921	139 (12.7)	56 (5.1)	654 (59.7)	246 (22.5)			2016	1095
US	1216							1216	
UY	517	83 (14.1)	26 (4.4)	301 (51.2)	178 (30.3)		3	1108	588
VE	887	58 (20.1)	29 (10.1)		201 (69.8)		24	1199	288
ZA	2483							2483	
N Sum	25215	4269	2147	9865	3352	1	1144	45993	
N Valid Sum		4269	2147	9865	3352	1			19634

RINCOME - R: Earnings

Respondent earnings in [Country] currency

This variable is country specific, even if it is integrated in the same variable. Some countries have coded the income as midpoints of intervals that were asked to respondents. Unless specified otherwise, values are monthly incomes.
Each country provided values in their own currency. An approximate exchange rate to the Euro at the field time is given for conversion purposes only (no conversion is provided within data itself).

AT: Midpoints (Amounts in Euros)
AU: Respondent was asked for the Annual Income. Midpoints (Amounts in Australian $; 1 Australian Dollar = 0.62033 Euro)
BG: Absolute values (Amounts in Bulgarian Levs; 1 Bulgarian Lev = 0.50826 Euro)
CA: Respondent was asked for the Annual Income before taxes. Midpoints (Amounts in Canadian $; 1 Canadian Dollar = 0.68516 Euro)
CL: Midpoints (Amounts in Chilean Pesos; 1 Chilean Peso = 0.001428 Euro)
CH: Continuous values (Amounts in Swiss Francs, 1 Swiss Franc = 0.64305 Euro)
CZ: Midpoints (Amounts in Czech Crowns; 1 Czech Koruna = 0.03319 Euro)
DE-E/ DE-W: Continuous values (Amounts in Euros)
DK: Respondent were asked for total annual income. Midpoints (Amounts in Danish Crowns; 1 Danish Krone = 0.13412 Euro)
ES: Midpoints (Amounts in euros)
FI: Continuous values (Amounts in Finnish Markka; 1 Finnish Markka = 0.16819 Euro)
FR: Midpoints (Amounts in Euros)
GB-GBN: Respondent were asked for total annual income. Midpoints (Amounts in English Pounds; 1 British Pound = 1.45298 Euro)
HU: Continuous values (Amounts in Hungarian Forints; 1 Hungarian Forint = 0.004051 Euro)
IE: Respondent were asked for total annual income. Midpoints (Amounts in Euros)
IL: Midpoints (Amounts in Israeli Shekel; 1 Israeli New Shekel = 0.18203 Euro)
JP: Yearly income. Midpoints (Amounts in thousand Yens; 1 Japanese Yen = 0.007445 Euro)
KR: Midpoints (Amounts in thousands South Korean Won; 1 South-Korean Won = 0.0007919 Euro)
LV: Continuous values (Amounts in Lats; 1 Latvian Lats = 1.43748 Euro)
NO: Yearly income. Continuous values (Amounts in thousands Norwegian Kroner; 1 Norwegian Kroner = 0.12702 Euro)
NZ: Respondent were asked for total annual income. Midpoints (Amounts in 1 New Zealand Dollar = 0.56331 Euro)
PH: Continuous values (Amounts in Philippines Pesos ; 1 Philippine Peso = 0.01491 Euro)
PL: Continuous values (Amounts in Polish Zlotys; 1 Polish Zloty = 0.24569 Euro)
PT: Midpoints (Amounts in Euros)
RU: Continuous values (Amounts in Russian Roubles; 1 Russian Rouble = 0.02902 Euro)
SE: Continuous values per Month, pre-tax (Amounts in Swedish Krones; 1 Swedish Krona = 0.10597 Euro)
SI: Continuous values (Amounts in Slovenian Tolars; 1 Slovenian Tolar = 0.004179 Euro)
SK: Continuous values (Amounts in Slovak Koruna; 1 Slovak Koruna = 0.02581 Euro)
TW: Midpoints (values in Taiwan Dollars; 1 Taiwan Dollar = 0.02599 Euro)
US: Respondent were asked total annual income. Midpoints (Amounts in US Dollars; 1 US Dollar = 0.83507 Euro)
UY: Midpoints (Amounts in Uruguayan Pesos; 1 Uruguayan Peso = 0.03377 Euro)
VE: Continuous values (Amounts in Venezuelan Bolivar; 1 Venezuelan Bolivar = 0.0003894 Euro)
ZA: Midpoints (Amounts in Rands; 1 South African Rand = 0.12217 Euro)

0 NAP: No own income,no paid work
1 [Country] currency, lowest income
99999996 [Country] currency, highest income
99999997 Refused
99999998 Don't know
99999999 No answer

in Canada (CA):
7500 Under $15000
20000 $15000 to $24999
30000 $25000 to $34999
40000 $35000 to $44999
50000 $45000 to $54999
60000 $55000 to $64999
70000 $65000 to $74999
80000 $75000 and more

in Chile (CL):
17500 Less than $35000
45000 $35001 to $56000
58000 $56001 to $78000
89500 $78001 to $101000
127500 $101001 to $134000
156500 $134001 to $179000
201500 $179001 to $224000
257500 $224001 to $291000
324500 $291001 to $358000
403000 $358001 to $448000
724000 $448001 to $1000000
1500000 $1000001 to $2000000
2500000 $2000001 to $3000000
3500000 More than $3000000

in Denmark (DK):
50000 below dkr 100000
125000 dkr 100000 to 149999
175000 dkr 150000 to 199999
225000 dkr 200000 to 249999
275000 dkr 250000 to 299999
350000 dkr 300000 to 399999
450000 dkr 400000 to 499999
550000 dkr 500000 to 599999
650000 dkr 600000 to 699999
750000 dkr 700000 to 799999
850000 dkr 800000 to 899999
950000 dkr 900000 to 999999
1050000 dkr 1 million or more

in Spain (ES):
150 Up to 300 euros
375 301 to 450 euros
525 451 to 600 euros
750 601to 900 euros
1050 901 to 1200 euros
1425 1201 to 1650 euros
1875 1651 to 2100 euros
2550 2101 to 3000 euros
4500 3001 euros and more

in Great Britain (GB-GBN):
2000 less than 3999
5000 4000 to 5999
7000 6000 to 7999
9000 8000 to 9999
11000 10000 to 11999
13500 12000 to 14999
16500 15000 to 17999
19000 18000 to 19999
21500 20000 to 22999
24500 23000 to 25999
27500 26000 to 28999
30500 29000 to 31999
35000 32000 to 37999
41000 38000 to 43999
47000 44000 to 49999
53000 50000 to 55999
59000 56000 or more

in Portugal (PT):
175 up to 350 euros
425 351 to 500 euros
650 501 to 800 euros
1150 801 to 1500 euros
2000 1501 to 2500 euros
5000 more than 2500 euros

in Taiwan (TW):
5000 TWN less than 9999
15000 TWN 10000 to 19999
25000 TWN 20000 to 29999
35000 TWN 30000 to 39999
45000 TWN 40000 to 49999
55000 TWN 50000 to 59999
65000 TWN 60000 to 69999

75000 TWN 70000 to 79999
85000 TWN 80000 to 89999
95000 TWN 90000 to 99999
105000 TWN 100000 to 109999
115000 TWN 110000 to 119999
125000 TWN 120000 to 129999
135000 TWN 130000 to 149999
145000 TWN 140000 to 149999
155000 TWN 150000 to 159999
195000 TWN 190000 to 199999
250000 TWN 200000 to 299999
350000 TWN 300000 to 399999
450000 TWN 400000 to 499999
750000 TWN 500000 to 999999
1500000 More than 1000000

in Uruguay (UY):
1500 Less than $3000
4500 $3000 to $5999
6750 $6000 to $7499
8500 $7500 to $9499
8750 R7501 to R10000
10500 $9500 to $11499
12500 $11500 to $13499
15000 $13500 to $16499
18500 $16500 to $20499
23500 $20500 to $26499
32750 $26500 to $38999
58500 More than $39000

in South Africa (ZA):
250 R1 to R500
625 R501 to R750
875 R751 to R1000
1250 R1001 to R1500
1750 R1501 to R2000
2500 R2001 to R3000
4000 R3001 to R5000
6250 R5001 to R7500
12500 R10001 to 15000
17500 R15001 to R20000
25000 R20001 to R30000
45000 more than R30000

INCOME - Family income

Family income in [Country] currency

This variable is country specific, even if it is integrated in the same variable. Some countries have coded the income as midpoints of intervals that were asked to respondents. Unless specified otherwise, values are monthly incomes.
Each country provided values in their own currency. An approximate exchange rate to the Euro at the field time is given for conversion purposes only (no conversion is provided within data itself).

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FR: Midpoints (Amounts in Euros)
GB-GBN: Respondent were asked for total annual income. Midpoints (Amounts in English Pounds; 1 British Pound = 1.45298 Euro)
HU: Continuous values (Amounts in Hungarian Forints; 1 Hungarian Forint = 0.004051 Euro)
IE: Respondent were asked for total annual income. Midpoints (Amounts in Euros)
IL: Midpoints (Amounts in Israeli Shekel; 1 Israeli New Shekel = 0.18203 Euro)
JP: Yearly income. Midpoints (Amounts in thousand Yens; 1 Japanese Yen = 0.007445 Euro)
KR: Midpoints (Amounts in thousands South Korean Won; 1 South-Korean Won = 0.0007919 Euro)
LV: Continuous values (Amounts in Lats; 1 Latvian Lats = 1.43748 Euro)
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NZ: Respondent were asked for total annual income. Midpoints (Amounts in 1 New Zealand Dollar = 0.56331 Euro)
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PL: Continuous values (Amounts in Polish Zlotys; 1 Polish Zloty = 0.24569 Euro)
PT: Midpoints (Amounts in Euros)
RU: Continuous values (Amounts in Russian Roubles; 1 Russian Rouble = 0.02902 Euro)
SE: Continuous values per Month, pre-tax (Amounts in Swedish Krones; 1 Swedish Krona = 0.10597 Euro)
SI: Continuous values (Amounts in Slovenian Tolars; 1 Slovenian Tolar = 0.004179 Euro)
SK: Continuous values (Amounts in Slovak Koruna; 1 Slovak Koruna = 0.02581 Euro)
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VE: Continuous values (Amounts in Venezuelan Bolivar; 1 Venezuelan Bolivar = 0.0003894 Euro)
ZA: Midpoints (Amounts in Rands; 1 South African Rand = 0.12217 Euro)

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1 [Country] currency, lowest income
99999996 [Country] currency, highest income
99999997 Refused
99999998 Don't know
99999999 No answer

in Canada (CA):
7500 Under $15000
20000 $15000 to $24999
30000 $25000 to $34999
40000 $35000 to $44999
50000 $45000 to $54999
60000 $55000 to $64999
70000 $65000 to $74999
80000 $75000 and more

in Chile (CL):
17500 Less than $35000
45000 $35001 to $56000
58000 $56001 to $78000
89500 $78001 to $101000
127500 $101001 to $134000
156500 $134001 to $179000
201500 $179001 to $224000
257500 $224001 to $291000
324500 $291001 to $358000
403000 $358001 to $448000
724000 $448001 to $1000000
1500000 $1000001 to $2000000
2500000 $2000001 to $3000000
3500000 More than $3000000

in Denmark (DK):
50000 below dkr 100000
125000 dkr 100000 to 149999
175000 dkr 150000 to 199999
225000 dkr 200000 to 249999
275000 dkr 250000 to 299999
350000 dkr 300000 to 399999
450000 dkr 400000 to 499999
550000 dkr 500000 to 599999
650000 dkr 600000 to 699999
750000 dkr 700000 to 799999
850000 dkr 800000 to 899999
950000 dkr 900000 to 999999
1050000 dkr 1 million or more

in Spain (ES):
150 Up to 300 euros
375 301 to 450 euros
525 451 to 600 euros
750 601 to 900 euros
1050 901 to 1200 euros
1425 1201 to 1650 euros
1875 1651 to 2100 euros
2550 2101 to 3000 euros
4500 3001 euros and more

in Great Britain (GB-GBN):
2000 less than 3999
5000 4000 to 5999
7000 6000 to 7999
9000 8000 to 9999
11000 10000 to 11999
13500 12000 to 14999
16500 15000 to 17999
19000 18000 to 19999
21500 20000 to 22999
24500 23000 to 25999
27500 26000 to 28999
30500 29000 to 31999
35000 32000 to 37999
41000 38000 to 43999
47000 44000 to 49999
53000 50000 to 55999
59000 56000 or more

in Portugal (PT):
175 Up to 350 euros
425 351 to 500 euros
650 501 to 800 euros
1150 801 to 1500 euros
2000 1501 to 2500 euros
5000 more than 2500 euros

in Taiwan (TW):
5000 less than TWN 9999
15000 TWN 10000 to 19999
25000 TWN 20000 to 29999
35000 TWN 30000 to 39999
45000 TWN 40000 to 49999
55000 TWN 50000 to 59999
65000 TWN 60000 to 69999

75000 TWN 70000 to 79999
85000 TWN 80000 to 89999
95000 TWN 90000 to 99999
105000 TWN 100000 to 109999
115000 TWN 110000 to 119999
125000 TWN 120000 to 129999
135000 TWN 130000 to 149999
145000 TWN 140000 to 149999
155000 TWN 150000 to 159999
195000 TWN 190000 to 199999
250000 TWN 200000 to 299999
350000 TWN 300000 to 399999
450000 TWN 400000 to 499999
750000 TWN 500000 to 999999
1500000 More than 1000000

in Uruguay (UY):
1500 Less than $3000
4500 $3000 to $5999
6750 $6000 to $7499
8500 $7500 to $9499
10500 $9500 to $11499
12500 $11500 to $13499
15000 $13500 to $16499
18500 $16500 to $20499
23500 $20500 to $26499
32750 $26500 to $38999
58500 More than $39000

in South Africa (ZA):
250 R1 to R500
625 R501 to R750
875 R751 to R1000
1250 R1001 to R1500
1750 R1501 to R2000
2500 R2001 to R3000
4000 R3001 to R5000
6250 R5001 to R7500
8750 R7501 to R10000
12500 R10001 to 15000
17500 R15001 to R20000
25000 R20001 to R30000
45000 more than R30000

HOMPOP - How many persons in household

Household composition: number of adults and of children under 18 years

1 1 person (first category)
50 50 persons (last category)
98 Don't know
99 No answer, refused

in Spain (ES):
9 9 or more persons

in Sweden (SE):
8 8 persons or more

in Venezuela (VE):
2 2 persons or more

in South Africa (ZA):
0 Not available/ Not asked

HOMPOP by C_ALPHAN, Absolute Values (Row Percent)

HOMPOP C_ALPHAN	0	1	2	3	4	5	6	7	8	9	10
	M										
AT		243 (24.2)	288 (28.6)	197 (19.6)	194 (19.3)	58 (5.8)	17 (1.7)	7 (0.7)	1 (0.1)	1 (0.1)	
AU		287 (13.4)	847 (39.4)	347 (16.1)	403 (18.8)	196 (9.1)	50 (2.3)	11 (0.5)	1 (0.0)	2 (0.1)	2 (0.1)
BG		113 (10.8)	299 (28.4)	252 (24.0)	236 (22.5)	77 (7.3)	41 (3.9)	14 (1.3)	4 (0.4)	6 (0.6)	4 (0.4)
CA		153 (13.5)	508 (44.8)	196 (17.3)	180 (15.9)	67 (5.9)	19 (1.7)	5 (0.4)	5 (0.4)		
CH		262 (25.3)	376 (36.3)	151 (14.6)	152 (14.7)	68 (6.6)	19 (1.8)	5 (0.5)	1 (0.1)	1 (0.1)	
CL		130 (8.6)	229 (15.2)	293 (19.5)	336 (22.3)	245 (16.3)	137 (9.1)	66 (4.4)	34 (2.3)	18 (1.2)	8 (0.5)
CZ		206 (16.5)	394 (31.5)	279 (22.3)	285 (22.8)	69 (5.5)	7 (0.6)	4 (0.3)	4 (0.3)		2 (0.2)
DE-E		76 (17.4)	161 (36.8)	111 (25.4)	71 (16.2)	12 (2.7)	2 (0.5)	2 (0.5)	1 (0.2)	1 (0.2)	
DE-W		157 (18.5)	318 (37.5)	146 (17.2)	157 (18.5)	43 (5.1)	20 (2.4)	6 (0.7)	2 (0.2)		
DK		218 (16.5)	573 (43.5)	203 (15.4)	209 (15.9)	94 (7.1)	14 (1.1)	5 (0.4)	1 (0.1)		1 (0.1)
ES		107 (8.8)	349 (28.8)	279 (23.1)	326 (26.9)	97 (8.0)	38 (3.1)	10 (0.8)	2 (0.2)	2 (0.2)	
FI		260 (19.2)	539 (39.8)	238 (17.6)	180 (13.3)	92 (6.8)	30 (2.2)	8 (0.6)	1 (0.1)		1 (0.1)
FR		621 (37.2)	430 (25.8)	227 (13.6)	245 (14.7)	108 (6.5)	21 (1.3)	11 (0.7)	3 (0.2)	3 (0.2)	
GB-GBN		235 (26.9)	334 (38.3)	130 (14.9)	122 (14.0)	41 (4.7)	7 (0.8)	3 (0.3)			
HU		176 (17.2)	301 (29.5)	220 (21.5)	196 (19.2)	80 (7.8)	29 (2.8)	11 (1.1)	5 (0.5)	2 (0.2)	
IE		117 (11.0)	278 (26.1)	197 (18.5)	223 (20.9)	144 (13.5)	63 (5.9)	28 (2.6)	9 (0.8)	3 (0.3)	2 (0.2)
IL-A		1 (0.7)	11 (7.2)	24 (15.8)	20 (13.2)	30 (19.7)	29 (19.1)	27 (17.8)	7 (4.6)	2 (1.3)	1 (0.7)
IL-J		113 (10.8)	255 (24.4)	175 (16.7)	177 (16.9)	152 (14.5)	91 (8.7)	38 (3.6)	15 (1.4)	12 (1.1)	8 (0.8)
JP		74 (6.8)	237 (21.7)	200 (18.3)	280 (25.7)	150 (13.8)	85 (7.8)	47 (4.3)	10 (0.9)	5 (0.5)	2 (0.2)
KR		135 (10.3)	237 (18.0)	325 (24.7)	466 (35.4)	109 (8.3)	36 (2.7)	5 (0.4)	2 (0.2)		
LV		140 (14.0)	257 (25.7)	242 (24.2)	229 (22.9)	84 (8.4)	31 (3.1)	11 (1.1)	3 (0.3)	3 (0.3)	
NL		394 (22.4)	684 (38.9)	216 (12.3)	322 (18.3)	105 (6.0)	24 (1.4)	11 (0.6)	1 (0.1)		2 (0.1)
NO		206 (14.3)	543 (37.7)	242 (16.8)	285 (19.8)	130 (9.0)	23 (1.6)	8 (0.6)	2 (0.1)		2 (0.1)
NZ		129 (12.6)	401 (39.1)	163 (15.9)	184 (17.9)	95 (9.3)	30 (2.9)	15 (1.5)	6 (0.6)	2 (0.2)	
PH		14 (1.2)	95 (7.9)	196 (16.3)	234 (19.5)	233 (19.4)	163 (13.6)	111 (9.3)	64 (5.3)	36 (3.0)	22 (1.8)
PL		119 (9.3)	243 (19.0)	280 (21.9)	296 (23.2)	190 (14.9)	88 (6.9)	39 (3.1)	13 (1.0)	5 (0.4)	1 (0.1)
PT		253 (15.8)	514 (32.1)	408 (25.5)	299 (18.7)	83 (5.2)	30 (1.9)	10 (0.6)	3 (0.2)	1 (0.1)	
RU		413 (17.3)	635 (26.6)	658 (27.6)	472 (19.8)	135 (5.7)	51 (2.1)	7 (0.3)	4 (0.2)	6 (0.3)	
SE		248 (21.5)	482 (41.7)	163 (14.1)	165 (14.3)	78 (6.7)	15 (1.3)	4 (0.3)	1 (0.1)		
SI		87 (8.0)	230 (21.1)	257 (23.5)	304 (27.8)	131 (12.0)	59 (5.4)	15 (1.4)	7 (0.6)	2 (0.2)	
SK		125 (10.9)	250 (21.9)	256 (22.4)	346 (30.2)	115 (10.1)	38 (3.3)	9 (0.8)	4 (0.3)		
TW		55 (2.7)	203 (10.1)	239 (11.9)	472 (23.4)	443 (22.0)	253 (12.6)	157 (7.8)	73 (3.6)	37 (1.8)	33 (1.6)
US		293 (24.1)	446 (36.7)	205 (16.9)	169 (13.9)	68 (5.6)	30 (2.5)	3 (0.2)	1 (0.1)	1 (0.1)	
UY		151 (13.6)	296 (26.7)	231 (20.8)	192 (17.3)	129 (11.6)	57 (5.1)	25 (2.3)	10 (0.9)	6 (0.5)	5 (0.5)
VE		26 (2.2)	1171 (97.8)								
ZA	2483										
N Sum	2483	6337	13414	7946	8427	3951	1647	738	300	157	96
N Valid Sum		6337	13414	7946	8427	3951	1647	738	300	157	96

HOMPOP	11	12	13	14	15	16	17	18	19	22	24	26	27	50	98	99
C_ALPHAN																
															M	M
AT																
AU		1 (0.0)									1 (0.0)			1 (0.0)		34
BG	1 (0.1)		3 (0.3)		1 (0.1)											18
CA																78
CH																2
CL	3 (0.2)	1 (0.1)	2 (0.1)	1 (0.1)						1 (0.1)		1 (0.1)				
CZ																26
DE-E																
DE-W																1
DK																4
ES																2
FI	1 (0.1)		1 (0.1)	2 (0.1)												26
FR																
GB-GBN		1 (0.1)														
HU	1 (0.1)															
IE		1 (0.1)														
IL-A																
IL-J	5 (0.5)	2 (0.2)	1 (0.1)	1 (0.1)	1 (0.1)											20
JP																12
KR																
LV																
NL		1 (0.1)														63
NO											1 (0.1)					27
NZ	1 (0.1)															10
PH	10 (0.8)	9 (0.8)	6 (0.5)	2 (0.2)	1 (0.1)	1 (0.1)	1 (0.1)		1 (0.1)				1 (0.1)			
PL	2 (0.2)		1 (0.1)													
PT			1 (0.1)													
RU		2 (0.1)														
SE																30
SI																1
SK	1 (0.1)															8
TW	10 (0.5)	18 (0.9)	10 (0.5)	2 (0.1)	5 (0.2)		1 (0.0)	1 (0.0)	1 (0.0)						3	
US																
UY	2 (0.2)	2 (0.2)			1 (0.1)			1 (0.1)								
VE																2
ZA																
N Sum	37	38	25	8	9	1	2	2	2	1	2	1	1	1	3	364
N Valid Sum	37	38	25	8	9	1	2	2	2	1	2	1	1	1		

HOMPOP C_ALPHAN	N Sum	N Valid Sum
AT	1006	1006
AU	2183	2149
BG	1069	1051
CA	1211	1133
CH	1037	1035
CL	1505	1505
CZ	1276	1250
DE-E	437	437
DE-W	850	849
DK	1322	1318
ES	1212	1210
FI	1379	1353
FR	1669	1669
GB-GBN	873	873
HU	1021	1021
IE	1065	1065
IL-A	152	152
IL-J	1066	1046
JP	1102	1090
KR	1315	1315
LV	1000	1000
NL	1823	1760
NO	1469	1442
NZ	1036	1026
PH	1200	1200
PL	1277	1277
PT	1602	1602
RU	2383	2383
SE	1186	1156
SI	1093	1092
SK	1152	1144
TW	2016	2013
US	1216	1216
UY	1108	1108
VE	1199	1197
ZA	2483	
N Sum	45993	
N Valid Sum		43143

HHCYCLE - Household composition:children+adults

Household composition: number of adults and of children under 18 years

1 Single household
2 1 adult, 1 child
3 1 adult, 2 children
4 1 adult, 3 or more children
5 2 adults
6 2 adults, 1 child
7 2 adults, 2 children
8 2 adults, 3 or more children
9 3 adults
10 3 adults + children
11 4 adults
12 4 adults + children
13 5 adults
14 5 adults + children
15 6 adults
16 6 adults + children
17 7 adults
18 7 adults + children
19 8 adults
20 8 adults + children
21 9 adults
22 9 adults + children
23 10 adults
24 10 adults + children
25 11 adults
26 11 adults + children
27 12 adults
28 12 adults + children
95 Otherwise
99 No answer, refused

in Bulgaria (BG):
13 Other

in SI ZA:
0 Not available/ Not asked

HHCYCLE by C_ALPHAN, Absolute Values (Row Percent)

HHCYCLE C_ALPHAN	0	1	2	3	4	5	6	7	8	9	10
	M										
AT		245 (24.4)	16 (1.6)	11 (1.1)	4 (0.4)	269 (26.7)	117 (11.6)	119 (11.8)	33 (3.3)	72 (7.2)	51 (5.1)
AU		504 (23.3)	20 (0.9)	20 (0.9)	5 (0.2)				807 (37.3)	287 (13.3)	327 (15.1)
BG		113 (10.8)	7 (0.7)	2 (0.2)	1 (0.1)	292 (27.8)	109 (10.4)	102 (9.7)	12 (1.1)		214 (20.4)
CA		142 (12.5)	19 (1.7)	8 (0.7)	4 (0.4)	484 (42.5)	101 (8.9)	130 (11.4)	56 (4.9)	87 (7.6)	24 (2.1)
CH		262 (25.3)	16 (1.5)	10 (1.0)	2 (0.2)	359 (34.7)	75 (7.3)	97 (9.4)	60 (5.8)	66 (6.4)	29 (2.8)
CL		130 (8.6)	24 (1.6)	21 (1.4)	17 (1.1)	203 (13.5)	165 (11.0)	182 (12.1)	101 (6.7)	109 (7.2)	203 (13.5)
CZ		206 (24.0)	30 (3.5)	15 (1.7)	3 (0.3)	241 (28.1)	107 (12.5)	137 (16.0)	23 (2.7)		67 (7.8)
DE-E		76 (17.6)	8 (1.8)	4 (0.9)		152 (35.1)	46 (10.6)	39 (9.0)	4 (0.9)	59 (13.6)	19 (4.4)
DE-W		157 (18.7)	10 (1.2)	1 (0.1)	2 (0.2)	306 (36.5)	65 (7.7)	98 (11.7)	25 (3.0)	77 (9.2)	48 (5.7)
DK		217 (16.5)	15 (1.1)	19 (1.4)	4 (0.3)	557 (42.4)	127 (9.7)	152 (11.6)	76 (5.8)	56 (4.3)	61 (4.6)
ES		107 (8.8)	22 (1.8)	17 (1.4)	5 (0.4)	327 (27.0)	134 (11.1)	172 (14.2)	43 (3.5)	128 (10.6)	56 (4.6)
FI		258 (19.0)	37 (2.7)	32 (2.4)	5 (0.4)	503 (37.0)	127 (9.4)	124 (9.1)	92 (6.8)	78 (5.7)	51 (3.8)
FR		620 (37.5)	49 (3.0)	43 (2.6)	18 (1.1)	381 (23.0)	100 (6.0)	146 (8.8)	56 (3.4)	85 (5.1)	49 (3.0)
GB-GBN		235 (26.9)	28 (3.2)	17 (1.9)	12 (1.4)	306 (35.1)	63 (7.2)	76 (8.7)	34 (3.9)	49 (5.6)	21 (2.4)
HU		177 (17.3)	13 (1.3)	10 (1.0)	3 (0.3)	288 (28.2)	69 (6.8)	78 (7.6)	29 (2.8)	140 (13.7)	69 (6.8)
IE		117 (11.0)	7 (0.7)	7 (0.7)	8 (0.8)	271 (25.4)	59 (5.5)	85 (8.0)	77 (7.2)	131 (12.3)	76 (7.1)
IL-A		1 (0.9)		2 (1.8)		11 (9.7)	14 (12.4)	7 (6.2)	25 (22.1)		21 (18.6)
IL-J		111 (13.0)	11 (1.3)	4 (0.5)	3 (0.4)	210 (24.6)	59 (6.9)	80 (9.4)	109 (12.8)	22 (2.6)	104 (12.2)
JP		74 (6.9)	3 (0.3)	1 (0.1)		229 (21.2)	54 (5.0)	78 (7.2)	29 (2.7)	144 (13.4)	81 (7.5)
KR		135 (10.4)	5 (0.4)	12 (0.9)	2 (0.2)	229 (17.6)	136 (10.4)	243 (18.6)	34 (2.6)	174 (13.4)	111 (8.5)
LV		140 (14.0)				237 (23.7)	20 (2.0)			112 (11.2)	130 (13.0)
NL		377 (21.4)	15 (0.9)	10 (0.6)	1 (0.1)	686 (39.0)	89 (5.1)	196 (11.1)	69 (3.9)	104 (5.9)	74 (4.2)
NO		203 (14.3)	23 (1.6)	16 (1.1)	6 (0.4)	517 (36.4)	130 (9.1)	180 (12.7)	97 (6.8)	91 (6.4)	81 (5.7)
NZ		129 (12.6)		13 (1.3)	9 (0.9)	387 (37.7)	96 (9.4)	114 (11.1)	64 (6.2)	67 (6.5)	57 (5.6)
PH		15 (1.3)	13 (1.1)	12 (1.0)	17 (1.4)	85 (7.1)	123 (10.3)	132 (11.0)	204 (17.0)	65 (5.4)	189 (15.8)
PL		119 (9.3)	3 (0.2)	1 (0.1)	1 (0.1)	240 (18.8)	104 (8.1)	102 (8.0)	34 (2.7)	175 (13.7)	140 (11.0)
PT		255 (15.9)	22 (1.4)	11 (0.7)	3 (0.2)	493 (30.8)	187 (11.7)	123 (7.7)	25 (1.6)	213 (13.3)	101 (6.3)
RU		413 (17.3)	71 (3.0)	20 (0.8)	3 (0.1)	564 (23.7)	347 (14.6)	148 (6.2)	23 (1.0)	291 (12.2)	236 (9.9)
SE		248 (21.5)	34 (2.9)	23 (2.0)	5 (0.4)	448 (38.8)	80 (6.9)	119 (10.3)	58 (5.0)	60 (5.2)	54 (4.7)
SI	1093										
SK		124 (10.8)	33 (2.9)	6 (0.5)	7 (0.6)	221 (19.3)	120 (10.5)	186 (16.3)	30 (2.6)	134 (11.7)	77 (6.7)
TW		55 (2.7)	8 (0.4)	3 (0.1)	2 (0.1)	195 (9.7)	59 (2.9)	133 (6.6)	69 (3.4)	177 (8.8)	236 (11.7)
US		293 (24.1)	43 (3.5)	23 (1.9)	16 (1.3)	403 (33.1)	102 (8.4)	110 (9.0)	50 (4.1)	80 (6.6)	47 (3.9)
UY		151 (13.6)	32 (2.9)	19 (1.7)	6 (0.5)	264 (23.8)	121 (10.9)	85 (7.7)	72 (6.5)	91 (8.2)	125 (11.3)
VE		36 (3.0)	12 (1.0)	7 (0.6)	12 (1.0)	78 (6.5)	89 (7.4)	88 (7.4)	127 (10.6)	70 (5.8)	204 (17.0)
ZA	2483										
N Sum	3576	6445	649	420	186	10436	3394	3861	2647	3494	3433
N Valid Sum		6445	649	420	186	10436	3394	3861	2647	3494	3433

HHCYCLE C_ALPHAN	11	12	13	14	15	16	17	18	19	20	21	22	23
AT	35 (3.5)	10 (1.0)	14 (1.4)	6 (0.6)	3 (0.3)								
AU	90 (4.2)	44 (2.0)	41 (1.9)	13 (0.6)	3 (0.1)	1 (0.0)	1 (0.0)						
BG		146 (13.9)	53 (5.0)										
CA	43 (3.8)	15 (1.3)											
CH	33 (3.2)	16 (1.5)	6 (0.6)	2 (0.2)	1 (0.1)								
CL	58 (3.9)	144 (9.6)	27 (1.8)	69 (4.6)	11 (0.7)	25 (1.7)	1 (0.1)	10 (0.7)		2 (0.1)		2 (0.1)	
CZ		23 (2.7)		1 (0.1)		4 (0.5)		1 (0.1)					
DE-E	15 (3.5)	7 (1.6)	2 (0.5)	1 (0.2)				1 (0.2)					
DE-W	22 (2.6)	12 (1.4)	8 (1.0)	6 (0.7)	2 (0.2)								
DK	15 (1.1)	11 (0.8)	2 (0.2)				1 (0.1)						
ES	116 (9.6)	24 (2.0)	28 (2.3)	11 (0.9)	12 (1.0)	1 (0.1)	3 (0.2)	1 (0.1)		1 (0.1)			
FI	20 (1.5)	18 (1.3)	4 (0.3)	1 (0.1)									
FR	54 (3.3)	23 (1.4)	24 (1.5)	5 (0.3)									
GB-GBN	20 (2.3)	5 (0.6)	3 (0.3)	1 (0.1)	1 (0.1)	1 (0.1)							
HU	80 (7.8)	35 (3.4)	10 (1.0)	10 (1.0)	5 (0.5)	4 (0.4)				1 (0.1)			
IE	87 (8.2)	62 (5.8)	34 (3.2)	19 (1.8)	11 (1.0)	7 (0.7)	3 (0.3)	1 (0.1)	1 (0.1)	1 (0.1)			
IL-A		17 (15.0)		9 (8.0)		5 (4.4)				1 (0.9)			
IL-J	13 (1.5)	77 (9.0)	7 (0.8)	26 (3.0)		9 (1.1)	1 (0.1)	6 (0.7)		1 (0.1)			
JP	160 (14.8)	75 (7.0)	58 (5.4)	45 (4.2)	25 (2.3)	12 (1.1)	6 (0.6)	1 (0.1)	1 (0.1)	1 (0.1)	1 (0.1)		
KR	138 (10.6)	41 (3.1)	29 (2.2)	9 (0.7)	4 (0.3)			1 (0.1)					
LV	37 (3.7)	192 (19.2)	7 (0.7)	77 (7.7)		31 (3.1)		11 (1.1)		3 (0.3)		3 (0.3)	
NL	69 (3.9)	37 (2.1)	14 (0.8)	14 (0.8)	1 (0.1)	1 (0.1)		2 (0.1)					1 (0.1)
NO	44 (3.1)	19 (1.3)	7 (0.5)	3 (0.2)	1 (0.1)	1 (0.1)		1 (0.1)	1 (0.1)				
NZ	35 (3.4)	27 (2.6)	13 (1.3)	9 (0.9)	1 (0.1)	4 (0.4)		1 (0.1)					
PH	46 (3.8)	111 (9.3)	30 (2.5)	69 (5.8)	12 (1.0)	34 (2.8)	7 (0.6)	15 (1.3)	2 (0.2)	8 (0.7)	1 (0.1)	4 (0.3)	1 (0.1)
PL	111 (8.7)	112 (8.8)	47 (3.7)	43 (3.4)	9 (0.7)	17 (1.3)	4 (0.3)	1 (0.1)	1 (0.1)	1 (0.1)			
PT	101 (6.3)	35 (2.2)	17 (1.1)	7 (0.4)	3 (0.2)	1 (0.1)	3 (0.2)	2 (0.1)					
RU	130 (5.5)	77 (3.2)	24 (1.0)	27 (1.1)	4 (0.2)	2 (0.1)	3 (0.1)						
SE	12 (1.0)	11 (1.0)	3 (0.3)		1 (0.1)								
SI													
SK	100 (8.7)	56 (4.9)	25 (2.2)	14 (1.2)	3 (0.3)	4 (0.3)	1 (0.1)	1 (0.1)	1 (0.1)				
TW	242 (12.0)	236 (11.7)	181 (9.0)	147 (7.3)	79 (3.9)	72 (3.6)	33 (1.6)	36 (1.8)	6 (0.3)	27 (1.3)		6 (0.3)	
US	25 (2.1)	14 (1.2)	6 (0.5)	3 (0.2)	1 (0.1)								
UY	45 (4.1)	52 (4.7)	14 (1.3)	18 (1.6)	1 (0.1)	7 (0.6)		1 (0.1)		2 (0.2)			
VE	49 (4.1)	168 (14.0)	26 (2.2)	103 (8.6)	13 (1.1)	62 (5.2)	2 (0.2)	24 (2.0)	3 (0.3)	12 (1.0)	1 (0.1)	7 (0.6)	
ZA													
N Sum	2045	1952	764	768	207	305	69	117	16	61	3	22	2
N Valid Sum	2045	1952	764	768	207	305	69	117	16	61	3	22	2

HHCYCLE C_ALPHAN	24	25	26	27	28	95	99	N Sum	N Valid Sum
							M		
AT						1 (0.1)		1006	1006
AU							20	2183	2163
BG							18	1069	1051
CA						25 (2.2)	73	1211	1138
CH							3	1037	1034
CL	1 (0.1)							1505	1505
CZ							418	1276	858
DE-E							4	437	433
DE-W							11	850	839
DK							9	1322	1313
ES	1 (0.1)	1 (0.1)				2 (0.2)		1212	1212
FI						8 (0.6)	21	1379	1358
FR							16	1669	1653
GB-GBN							1	873	872
HU								1021	1021
IE	1 (0.1)							1065	1065
IL-A							39	152	113
IL-J							213	1066	853
JP							24	1102	1078
KR							12	1315	1303
LV								1000	1000
NL							63	1823	1760
NO							48	1469	1421
NZ							10	1036	1026
PH	2 (0.2)				1 (0.1)		2	1200	1198
PL						12 (0.9)		1277	1277
PT								1602	1602
RU								2383	2383
SE							30	1186	1156
SI								1093	
SK						1 (0.1)	8	1152	1144
TW	4 (0.2)	1 (0.0)	3 (0.1)	2 (0.1)		1 (0.0)	3	2016	2013
US								1216	1216
UY	1 (0.1)				1 (0.1)			1108	1108
VE	3 (0.3)		1 (0.1)				2	1199	1197
ZA								2483	
N Sum	13	2	4	2	2	50	1048	45993	
N Valid Sum	13	2	4	2	2	50			41369

PARTY_LR - R: Party affiliation: left-right (der.)

Party preference or vote intention, coded to left-right position

0 NAP: Not eligible etc.
1 Far left, etc.
2 Left, center left
3 Center, liberal
4 Right, conservative
5 Far right, etc.
6 Other, no specific
7 No party, no preference
8 Don't know
9 No answer, refused

in CL IL TW ZA:

0 Not available/ Not asked

PARTY_LR by C_ALPHAN, Absolute Values (Row Percent)

PARTY_LR C_ALPHAN	0	1	2	3	4	5	6	7	8	9	N Sum
	M								M	M	
AT	158	80 (13.3)	238 (39.6)		216 (35.9)	62 (10.3)	5 (0.8)		29	218	1006
AU		2 (0.1)	857 (40.1)	53 (2.5)	752 (35.2)	41 (1.9)		434 (20.3)	1	43	2183
BG		50 (5.7)	118 (13.4)	46 (5.2)	89 (10.1)	34 (3.9)	1 (0.1)	545 (61.7)	126	60	1069
CA			172 (15.0)	446 (38.8)	202 (17.6)	2 (0.2)	103 (9.0)	225 (19.6)		61	1211
CH		5 (0.5)	209 (20.8)	3 (0.3)	216 (21.5)	7 (0.7)	14 (1.4)	552 (54.9)	11	20	1037
CL	1505										1505
CZ		107 (16.4)	125 (19.2)	69 (10.6)	280 (42.9)	6 (0.9)	65 (10.0)		265	359	1276
DE-E	5	53 (15.9)	80 (24.0)	21 (6.3)	87 (26.1)	3 (0.9)	1 (0.3)	88 (26.4)	84	15	437
DE-W	65	5 (0.8)	191 (30.2)	47 (7.4)	260 (41.1)	10 (1.6)	10 (1.6)	109 (17.2)	120	33	850
DK	84	120 (10.5)	328 (28.8)	114 (10.0)	475 (41.7)	89 (7.8)	3 (0.3)	9 (0.8)	77	23	1322
ES		8 (0.8)	444 (45.7)	299 (30.8)	221 (22.7)					240	1212
FI			298 (29.9)	269 (27.0)	212 (21.2)		139 (13.9)	80 (8.0)	252	129	1379
FR		125 (10.1)	347 (28.1)	370 (30.0)	277 (22.4)	115 (9.3)				435	1669
GB-GBN		16 (1.9)	321 (38.7)	104 (12.5)	227 (27.4)		28 (3.4)	133 (16.0)	31	13	873
HU		6 (0.8)	456 (60.2)	9 (1.2)	273 (36.1)	13 (1.7)			174	90	1021
IE		15 (1.8)	30 (3.7)	93 (11.4)	409 (49.9)	172 (21.0)	68 (8.3)	32 (3.9)	234	12	1065
IL-A	152										152
IL-J	1066										1066
JP		19 (1.8)	19 (1.8)	182 (17.5)	349 (33.5)			472 (45.3)		61	1102
KR		54 (4.5)	324 (26.7)	334 (27.5)	423 (34.9)	78 (6.4)			102		1315
LV		63 (19.3)	43 (13.2)	157 (48.2)	63 (19.3)					674	1000
NL		225 (12.6)	400 (22.4)	509 (28.5)	378 (21.2)	78 (4.4)	26 (1.5)	167 (9.4)		40	1823
NO		21 (1.7)	530 (42.1)	173 (13.7)	456 (36.2)		15 (1.2)	65 (5.2)	186	23	1469
NZ		11 (1.4)	118 (15.1)	193 (24.6)	212 (27.1)	14 (1.8)	18 (2.3)	217 (27.7)	179	74	1036
PH		27 (2.5)	49 (4.5)	445 (41.2)	167 (15.5)	66 (6.1)		326 (30.2)	83	37	1200
PL	459	182 (30.0)	108 (17.8)	142 (23.4)	112 (18.5)	45 (7.4)	17 (2.8)		210	2	1277
PT		156 (11.1)	419 (29.8)	290 (20.6)	18 (1.3)		4 (0.3)	518 (36.9)		197	1602
RU		256 (16.0)	53 (3.3)	129 (8.1)	193 (12.1)	18 (1.1)	17 (1.1)	933 (58.3)	784		2383
SE		106 (9.5)	431 (38.4)	362 (32.3)	158 (14.1)		64 (5.7)			65	1186
SI			122 (14.4)	355 (42.0)	213 (25.2)	26 (3.1)	31 (3.7)	99 (11.7)	202	45	1093
SK		13 (1.6)	102 (12.2)	246 (29.4)	90 (10.7)	14 (1.7)	16 (1.9)	357 (42.6)	180	134	1152
TW	2016										2016
US			415 (34.3)	427 (35.3)	360 (29.7)		9 (0.7)			5	1216
UY		12 (1.1)	432 (41.3)	141 (13.5)	282 (27.0)	10 (1.0)		169 (16.2)	58	4	1108
VE		52 (5.0)	88 (8.4)	352 (33.7)	258 (24.7)	24 (2.3)	25 (2.4)	247 (23.6)	138	15	1199
ZA	2483										2483
N Sum	7993	1789	7867	6380	7928	927	679	5777	3526	3127	45993
N Valid Sum		1789	7867	6380	7928	927	679	5777			

PARTY_LR C_ALPHAN	N Valid Sum
AT	601
AU	2139
BG	883
CA	1150
CH	1006
CL	
CZ	652
DE-E	333
DE-W	632
DK	1138
ES	972
FI	998
FR	1234
GB-GBN	829
HU	757
IE	819
IL-A	
IL-J	
JP	1041
KR	1213
LV	326
NL	1783
NO	1260
NZ	783
PH	1080
PL	606
PT	1405
RU	1599
SE	1121
SI	846
SK	838
TW	
US	1211
UY	1046
VE	1046
ZA	
N Sum	
N Valid Sum	31347

AT_PRTY - R: Party affiliation: Austria

Respondent's voting intention in national elections

Country specific: Austria

0 Not applicable, other countries
1 SPOE (Soc-Democr)
2 OEVP (Cons)
3 FPOE (Liberal)
4 GRUENE (Green)
95 Other party
96 Would not vote
97 Refused
99 No answer

AT_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	45052	98.0	
1	SPOE (Soc-Democr)		238	0.5	34.3
2	OEVP (Cons)		216	0.5	31.1
3	FPOE (Liberal)		62	0.1	8.9
4	GRUENE (Green)		80	0.2	11.5
95	Other party		5	0.0	0.7
96	Would not vote		93	0.2	13.4
97	Refused	M	29	0.1	
99	NA	M	218	0.5	
	Sum		45993	100.0	100.0
	Valid Cases		694		

AU_PRTY - R: Party affiliation: Australia

Respondent's voting intention in national elections

Country specific: Australia

0 Not applicable, other countries
1 Liberal Party
2 Labour Party
3 National Party
4 Democrats
5 Greens
6 One nation
95 Other Party
96 None
99 No answer, refused

AU_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43810	95.3	
1	Liberal Party		691	1.5	32.3
2	Labour Party		750	1.6	35.0
3	National Party		60	0.1	2.8
4	Democrats		53	0.1	2.5
5	Greens		107	0.2	5.0
6	One nation		41	0.1	1.9
95	Other Party		4	0.0	0.2
96	None		434	0.9	20.3
99	NA, refused	M	43	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		2140		

BG_PRTY - R: Party affiliation: Bulgaria

Respondent's voting intention in national elections

Country specific: Bulgaria

0 Not available/ Not applicable, other countries

BG_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAV, NAP	M	45993	100.0	
	Sum		45993	100.0	0.0
	Valid Cases		0		

CA_PRTY - R: Party affiliation: Canada

Respondent's voting intention in national elections

Country specific: Canada

0 Not applicable, other countries
1 New Democratic Party
2 Liberal
3 Conservative
4 Bloq Quebecois
95 Other Party
96 No party preference
99 No answer, refused

CA_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44782	97.4	
1	New Democratic Party		101	0.2	8.8
2	Liberal		446	1.0	38.8
3	Conservative		202	0.4	17.6
4	Bloq Quebecois		71	0.2	6.2
95	Other Party		105	0.2	9.1
96	No party preference		225	0.5	19.6
99	NA, refused	M	61	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1150		

CH_PRTY - R: Party affiliation: Switzerland

Respondent's voting intention in national elections

Country specific: Switzerland

0 Not applicable, other countries
1 Christian Democratic Party
2 Evangelical Peoples Party
3 Radical Party
4 Social Democratic Party
5 Swiss Peoples Party
6 Independent Party
7 Liberal Party
8 Labour Party
9 Swiss Democrats
10 Green Party
11 Freedom Party
95 Other Party
96 No party preference
97 Refused
98 Not interested so much in politics
99 No answer

CH_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44956	97.7	
1	Christian Democratic Party		46	0.1	4.6
2	Evangelical Peoples Party		6	0.0	0.6
3	Radical Party		93	0.2	9.2
4	Social Democratic Party		147	0.3	14.6
5	Swiss Peoples Party		69	0.2	6.9
6	Independent Party		2	0.0	0.2
7	Liberal Party		9	0.0	0.9
8	Labour Party		5	0.0	0.5
9	Swiss Democrats		7	0.0	0.7
10	Green Party		62	0.1	6.2
95	Other Party		8	0.0	0.8
96	No party preference		552	1.2	54.9
98	Not interested so much in politics	M	11	0.0	
99	NA	M	20	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1006		

CZ_PRTY - R: Party affiliation: Czech Republic

Respondent's voting intention in national elections

Country specific: Czech Republic

0 Not applicable, other countries
1 CSSD Social Democrats
2 ODA Civil Democratic Alliance
3 Nadeje Hope
4 RMS Republicans of Miroslav Sladek
5 CSNS Czech National Social Praty
6 SV-SOS Party of the Countryside-United Civil Powers
7 Association of Independens
8 ODS Civic Democratic
9 KSCM Communist Party
10 KDU-CSL Christian Dem. Party-Czechoslovak Peoples Party
11 US-DEU Freedom Union - Democratic Union
12 SZJ Party for Life Securities
13 PB Right Block
14 SZ Party of Greens
95 Other Party
96 Would not vote
97 Refused
98 Don't know
99 No answer

CZ_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44717	97.2	
1	CSSD Social Democrats		125	0.3	19.2
2	ODA Civil Democratic Alliance		8	0.0	1.2
3	Nadeje Hope		5	0.0	0.8
4	RMS Republicans of Miroslav Sladek		6	0.0	0.9
5	CSNS Czech National Social Praty		2	0.0	0.3
6	SV-SOS party of the Countryside-United Civil Powers		3	0.0	0.5
7	Association of Independens		25	0.1	3.8
8	ODS Civic Democratic		251	0.5	38.5
9	KSCM Communist Party		107	0.2	16.4
10	KDU-CSL Christian Dem Party-Czechoslovak Peoples P		67	0.1	10.3
11	US-DEU Freedom Union - Democratic Union		13	0.0	2.0
12	SZJ Party for Life Securities		11	0.0	1.7
13	PB Right Block		8	0.0	1.2
14	SZ Party of Greens		13	0.0	2.0
95	Other Party		8	0.0	1.2
97	Refused	M	214	0.5	
98	Don't know	M	265	0.6	
99	NA	M	145	0.3	
	Sum		45993	100.0	100.0
	Valid Cases		652		

DE_PRTY - R: Party affiliation: Germany

Respondent's voting intention in national elections

Country specific: Germany

0 Not applicable, other countries
1 CDU/ CSU
2 SPD
3 FDP
4 Buendnis 90/Gruene
5 NPD
6 DKP
7 Republikaner
8 PDS/Linke Liste
95 Other Party
96 Would not vote; not eligible
97 Refused
98 Don't know

DE_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44706	97.2	
1	CDU/ CSU		347	0.8	33.5
2	SPD		188	0.4	18.2
3	FDP		68	0.1	6.6
4	Buendnis 90/Gruene		83	0.2	8.0
7	Republikaner		13	0.0	1.3
8	PDS/Linke Liste		58	0.1	5.6
95	Other Party		11	0.0	1.1
96	Would not vote;not eligible		267	0.6	25.8
97	Refused	M	48	0.1	
98	Don't know	M	204	0.4	
	Sum		45993	100.0	100.0
	Valid Cases		1035		

DK_PRTY - R: Party affiliation: Denmark

Respondent's voting intention in national elections

Country specific: Denmark

0 Not applicable, other countries
1 Social Democratic Party
2 Radical Liberal Party
3 Conservative Party
4 Centre Democratic
5 Socialist Peoples Party
6 Danish Peoples Party
7 Christian Peoples Party
8 Democratic Renewal
9 Liberal
10 Progressive
11 Leftwing Alliance
93 Other responses
95 Other Party
96 No preference,no vote
97 Refused
98 Don't know
99 No answer

DK_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44755	97.3	
1	Social Democratic P		328	0.7	28.8
2	Radical Liberal P		83	0.2	7.3
3	Conservative P		88	0.2	7.7
4	Centre Democratic		13	0.0	1.1
5	Socialist Peoples P		91	0.2	8.0
6	Danish Peoples Prty		85	0.2	7.5
7	Christian Peoples P		18	0.0	1.6
9	Liberal		387	0.8	34.0
10	Progressive		4	0.0	0.4
11	Leftwing Alliance		29	0.1	2.5
95	Other Party		3	0.0	0.3
96	No preference,no vote		9	0.0	0.8
98	Don't know	M	77	0.2	
99	NA	M	23	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1138		

ES_PRTY - R: Party affiliation: Spain

Respondent's voting intention in national elections

Country specific: Spain

0 Not applicable, other countries
1 Popular Party (Partido Popular - PP)
2 Socialist Party (Partido Socialista Obrero Español - PSOE)
3 Communist Party (Izquierda Unida - IU)
4 Regional Parties of Center (Partidos Nacionalistas de Centro y Derecha)
5 Regional Parties of Left (Partidos Nacionalistas de Izquierda)
6 Ecologist Party (Ecologistas - Verdes)
94 White (En Blanco)
95 Other Party
96 No vote
98 Don't know
99 No answer

ES_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44781	97.4	
1	Popular Party (Partido Popular - PP)		332	0.7	32.2
2	Socialist Party (Partido Socialista Obrero Español - PSOE)		369	0.8	35.8
3	Communist Party (Izquierda Unida - IU)		65	0.1	6.3
4	Regional Party of Center (Part Nac de Centro y Derecha)		52	0.1	5.0
5	Regional Party of Left (Partidos Nacionalistas de Izquierda)		33	0.1	3.2
6	Ecologist Party (Ecologistas - Verdes)		19	0.0	1.8
94	White (En Blanco)		27	0.1	2.6
95	Other Party (Otros)		2	0.0	0.2
96	No vote (No votará)		133	0.3	12.9
98	Don't know (NS)	M	105	0.2	
99	No answer (NC)	M	75	0.2	
	Sum		45993	100.0	100.0
	Valid Cases		1032		

FR_PRTY - R: Party affiliation: France

Respondent's voting intention in national elections

Country specific: France

0 Not applicable, other countries
1 Far left
2 Communist party
3 Socialist party
4 Green
5 UDF-Center Right
6 UMP-Conservative
7 National Front
95 Other Party
96 No preference
97 Refused
99 No answer

FR_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44324	96.4	
1	Far left		38	0.1	2.5
2	Communist party		49	0.1	3.3
3	Socialist party		332	0.7	22.1
4	Green		150	0.3	10.0
5	UDF-Center Right		125	0.3	8.3
6	UMP-Conservative		356	0.8	23.7
7	National Front		68	0.1	4.5
95	Other Party		17	0.0	1.1
96	No preference		367	0.8	24.4
97	Refused	M	73	0.2	
99	NA	M	94	0.2	
	Sum		45993	100.0	100.0
	Valid Cases		1502		

GB_PRTY - R: Party affiliation: Great Britain (GB-GBN)

Respondent's voting intention in national elections

Country specific: Great Britain

0 Not applicable, other countries
1 Conservative
2 Labour
3 Liberal Democrats, SLD
4 Alliance Party
5 Democratic Unionist Party
6 SNP (Scot National)
7 Plaid Cymru
8 Green Party
9 Ulster Union Party
10 Progressive Unionist Party
11 Sinn Fein
12 Ulster Democratic Party
13 Women's Coalition
14 Workers Party
15 UK Unionist Party
93 Other answer
95 Other Party
96 Would not vote; No party preference
97 Refused
98 Don't know
99 No answer

GB_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	45120	98.1	
1	Conservative		227	0.5	27.4
2	Labour		321	0.7	38.7
3	Liberal Democrats,SLD		104	0.2	12.5
6	SNP (Scot National)		12	0.0	1.4
7	Plaid Cymru		1	0.0	0.1
93	Other answer		7	0.0	0.8
95	Other Party		24	0.1	2.9
96	Would not vote;No party preference		133	0.3	16.0
98	Don't know	M	31	0.1	
99	NA	M	13	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		829		

HU_PRTY - R: Party affiliation: Hungary

Respondent's voting intention in national elections

Country specific: Hungary

0 Not applicable, other countries
1 HDF-Hungarian Democratic Forum
2 FFD-Free Democrats
3 ISHP-Independent Small Holders
4 HSP-Hungarian Socialist Party
5 FYD-Federation of Young Democrats
6 CDPP-Christ.Democr.People s P
7 HSPW-Socialist workers
8 HIJP-Hungarian Truth
95 Other Party
96 Would not vote; no party preference
97 Refused
98 Can't choose
99 No answer

HU_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44972	97.8	
1	HDF-Hungarian Democratic Forum		16	0.0	1.7
2	FFD-Free Democrats		33	0.1	3.5
3	ISHP-Independent Small Holders		2	0.0	0.2
4	HSP-Hungarian Socialist Party		423	0.9	45.4
5	FYD-Federation of Young Democrats		255	0.6	27.4
7	HSPW-Socialist workers		6	0.0	0.6
8	HIJP-Hungarian Truth		13	0.0	1.4
95	Other Party		9	0.0	1.0
96	Would not vote;no party preference		174	0.4	18.7
97	Refused	M	77	0.2	
99	NA	M	13	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		931		

IL_PRTY - R: Party affiliation: Israel

Respondent's voting intention in national elections

Country specific: Israel

0 Not applicable, other countries
1 Israel ahat
2 Likud
3 Shase
4 Meretz
5 Mafdal
6 Yahadut-hatora, Agudat-Isarel, Degel-hatora
7 Am ehad
8 Shinuy
9 Haehud haleumi
10 The center party
11 Israel baliya
12 Israel byteno
13 Hadereh hashlishit
14 Pnina Rozenblum
15 Tzomet
16 Gimlaim
21 Hadash
22 Balad
23 Tnua Haravit Leshinui
24 Hatnua Harabit Hameauhedet
25 Haravi Hahadash
26 Ale Yarok
97 Refused
98 Don't know
99 No answer

IL_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44775	97.4	
1	Israel ahat		123	0.3	13.2
2	Likud		321	0.7	34.4
3	Shase		51	0.1	5.5
4	Meretz		71	0.2	7.6
5	Mafdal		50	0.1	5.4
6	Yahadut-hatora, Agudat-Isarel, Degel-hatora		56	0.1	6.0
7	Am ehad		6	0.0	0.6
8	Shinuy		97	0.2	10.4
9	Haehud haleumi		17	0.0	1.8
10	The center party		3	0.0	0.3
11	Israel baliya		4	0.0	0.4
12	Israel byteno		21	0.0	2.2
15	Tzomet		2	0.0	0.2
16	Gimlaim		3	0.0	0.3
21	Hadash		41	0.1	4.4
22	Balad		34	0.1	3.6
23	Tnua Haravit Leshinui		8	0.0	0.9
24	Hatnua Harabit Hameauhedet		22	0.0	2.4
26	Ale Yarok		4	0.0	0.4
97	Refused	M	74	0.2	
98	Don't know	M	89	0.2	
99	No answer	M	121	0.3	
	Sum		45993	100.0	100.0
	Valid Cases		934		

IE_PRTY - R: Party affiliation: Ireland

Respondent's voting intention in national elections

Country specific: Ireland

0 NAP: Do not feel closer to one of the political parties/ Not applicable, other countries
1 Fianna Fail
2 Fine Gael
3 Labour
4 Progressive Democrats
5 Green Party
6 Socialist Party
7 Sinn Fein
95 Other Party
96 Would not vote; No party preference
97 Refused
98 Can't choose
99 No answer

IE_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP:N closer to one pol party;NAP, other countries	M	45599	99.1	
1	Fianna Fail		218	0.5	55.9
2	Fine Gael		83	0.2	21.3
3	Labour		39	0.1	10.0
4	Progressive Democrats		9	0.0	2.3
5	Green Party		10	0.0	2.6
6	Socialist Party		7	0.0	1.8
7	Sinn Fein		20	0.0	5.1
95	Other Party		4	0.0	1.0
99	NA	M	4	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		390		

JP_PRTY - R: Party affiliation: Japan

Respondent's voting intention in national elections

Country specific: Japan

0 Not applicable, other countries
1 Liberal Democratic Party
2 The Democratic Party
3 Liberal Party
4 New Komeito
5 Japanese Communist Party
6 Social Democratic Party
95 Other Party
96 No party preference
97 Refused
98 Can't choose
99 No answer

JP_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44891	97.6	
1	Liberal Democratic Party		348	0.8	33.4
2	The Democratic Party		140	0.3	13.4
4	New Komeito		42	0.1	4.0
5	Japanese Communist Party		19	0.0	1.8
6	Social Democratic Party		19	0.0	1.8
95	Other Party		1	0.0	0.1
96	No party preference		472	1.0	45.3
99	NA	M	61	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1041		

KR_PRTY - R: Party affiliation: Korea (South)

Respondent's voting intention in national elections

Country specific: Korea (South)

0 Not applicable, other countries
1 United Liberal Democrats
2 Grand National Party
3 National Alliance 21
4 Millennium Democratic Party
5 People's Party for Reform
6 Democratic Labor Party
7 The Uri Party
95 Other party
96 No party affiliation
98 Don't know

KR_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44678	97.1	
1	United Liberal Democrats		12	0.0	1.0
2	Grand National Party		226	0.5	18.3
3	National Alliance 21		22	0.0	1.8
4	Millennium Democratic Party		249	0.5	20.1
5	People's Party for Reform		18	0.0	1.5
6	Democratic Labor Party		65	0.1	5.3
7	The Uri Party		5	0.0	0.4
95	Other party		6	0.0	0.5
96	No party affiliation		635	1.4	51.3
98	DK	M	77	0.2	
	Sum		45993	100.0	100.0
	Valid Cases		1238		

LV_PRTY - R: Party affiliation: Latvia

Respondent's voting intention in national elections

Country specific: Latvia

0 Not applicable, other countries
1 Alliance "Tçvzemei un Brîvîbai"/LNNK
2 The political organisation "For Human Rights in United Latvia"
3 Social-democratic Welfare Party
4 Russian Party
5 Latvian Social Democratic Workers' Party (LSDSP)
6 Progressive CENTRIC Party
7 Jaunais laiks
8 The People's party
9 Latvia's First Party
11 Latvia's Regeneration Party
12 Freedom Party
13 Social Democratic Union (SDS)
14 The United Republican Party of Latvia
15 Union - Latvia's Way
16 Political alliance "Centre"
17 Party "Our Land"
18 Latgales Gaisma
19 Mâras zeme
20 Political organisation "Green and Farmer Union"
96 No vote
97 Refused
98 Don't know

LV_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44993	97.8	
1	Alliance "Tçvzemei un Brîvîbai"/LNNK		18	0.0	2.3
2	The political organisation "For Human Rights in United Latvia"		63	0.1	8.2
3	Social-democratic Welfare Party		2	0.0	0.3
5	Latvian Social Democratic Workers' Party (LSDSP)		11	0.0	1.4
7	Jaunais laiks		123	0.3	16.0
8	The People's Party		45	0.1	5.8
9	Latvia's First Party		17	0.0	2.2
13	Social Democratic Union (SDS)		2	0.0	0.3
15	Union - Latvia's Way		17	0.0	2.2
18	Latgales Gaisma		1	0.0	0.1
20	Political organisation "Green and Farmer Union"		27	0.1	3.5
96	No vote		445	1.0	57.7
97	Refused	M	46	0.1	
98	DK	M	183	0.4	
	Sum		45993	100.0	100.0
	Valid Cases		771		

NL_PRTY - R: Party affiliation: Netherlands

Respondent's voting intention in national elections

Country specific: Netherlands

0 Not applicable, other countries
1 Labour Party-PvdA
2 Liberal Party-VVD
3 Christian Democratic-CDA
4 Democrats 66-D66
5 Calvinist State Prty-SGP
7 Calvinist Political Prty-CU
8 Green Left Party-GL
9 Centrum Democrats-CD
10 Socialist Party-SP
11 Union 55 Plus
13 Fortuyns Party-LPF
95 Other Party
96 Would not vote; not eligible
99 No answer

NL_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44170	96.0	
1	Labour Party-PvdA		400	0.9	22.4
2	Liberal Party-VVD		282	0.6	15.8
3	Christian Democratic-CDA		388	0.8	21.8
4	Democrats 66-D66		121	0.3	6.8
5	Calvinist State Prty-SGP		25	0.1	1.4
7	Calvinist Political Prty-CU		47	0.1	2.6
8	Green Left Party-GL		110	0.2	6.2
9	Centrum Democrats-CD		6	0.0	0.3
10	Socialist Party-SP		115	0.3	6.4
11	Union 55 Plus		4	0.0	0.2
13	Fortuyns Party-LPF		96	0.2	5.4
95	Other Party		22	0.0	1.2
96	Would not vote;not eligible		167	0.4	9.4
99	NA	M	40	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1783		

NO_PRTY - R: Party affiliation: Norway

Respondent's voting intention in national elections

Country specific: Norway

0 Not applicable, other countries
1 Red Electoral All
2 Labour Party
3 Progress Party
4 Conserv Party
5 Christ Democr Party
6 Centre party
7 Socialist Left
8 Liberal
95 Other Party
96 No party preference; wouldn't vote
97 Refused
98 Don't know
99 No answer

NO_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44524	96.8	
1	Red Electoral All		21	0.0	1.7
2	Labour Party		317	0.7	25.2
3	Progress Party		258	0.6	20.5
4	Conserv Party		198	0.4	15.7
5	Christ Democr Party		60	0.1	4.8
6	Centre party		78	0.2	6.2
7	Socialist Left		213	0.5	16.9
8	Liberal		35	0.1	2.8
95	Other Party		15	0.0	1.2
96	No party preference;wouldn't vote		65	0.1	5.2
98	Don't know	M	186	0.4	
99	NA	M	23	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1260		

NZ_PRTY - R: Party affiliation: New Zealand

Respondent's voting intention in national elections

Country specific: New Zealand

0 Not applicable, other countries
1 ACT
2 Alliance
3 Green
4 Labour
5 National
6 New Zealand First
7 Progressive Coalition
8 United Future
9 (Undocumented)
95 Other party
96 Didn't vote/ not eligible
98 Don't know/ Can't remember
99 No answer

NZ_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44957	97.7	
1	ACT		40	0.1	6.1
2	Alliance		9	0.0	1.4
3	Green		45	0.1	6.9
4	Labour		283	0.6	43.5
5	National		147	0.3	22.6
6	New Zealand First		67	0.1	10.3
7	Progressive Coalition		2	0.0	0.3
8	United Future		41	0.1	6.3
9	(Undocumented)		17	0.0	2.6
96	Didn't vote/not eligible	M	65	0.1	
98	Don't know/Can't remember	M	47	0.1	
99	NA	M	273	0.6	
	Sum		45993	100.0	100.0
	Valid Cases		651		

PL_PRTY - R: Party affiliation: Poland

Respondent's voting intention in national elections

Country specific: Poland

0 Not applicable, other countries
1 SLD-UP: Democratic left alliance/labour union
2 AWS: Solidarity election action
3 UW: Freedom union
4 Lepper's self-defense trade union
5 PiS: Law and justice party
6 PSL: Polish peasants party
7 PO: Civic platform of the rep of Poland
9 PWN: Polish national fellowship
10 LPR: League of polish families
11 German minority
13 PUG: Polish economic union
95 Other list
98 Don't know
99 No answer

PL_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	45175	98.2	
1	SLD-UP: Democratic left alliance/labour union		182	0.4	30.0
2	AWS: Solidarity election action		44	0.1	7.3
3	UW: Freedom union		57	0.1	9.4
4	Lepper's self-defense trade union		62	0.1	10.2
5	PiS: Law and justice party		63	0.1	10.4
6	PSL: Polish peasants party		46	0.1	7.6
7	PO: Civic platform of the rep of Poland		85	0.2	14.0
9	PWN: Polish national fellowship		1	0.0	0.2
10	LPR: League of polish families		49	0.1	8.1
11	German minority		3	0.0	0.5
13	PUG: Polish economic union		3	0.0	0.5
95	Other list		11	0.0	1.8
98	Don't know	M	210	0.5	
99	No answer	M	2	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		606		

PT_PRTY - R: Party affiliation: Portugal

Respondent's voting intention in national elections

Country specific: Portugal

0 Not applicable, other countries
1 Bloco de Esquerda
2 CDS/PP
3 CDU-PCP
5 PPD/PSD
6 PS
7 PSR
8 UDP
95 Other
96 None, no preference
99 No answer

PT_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44391	96.5	
1	Bloco de Esquerda		62	0.1	4.4
2	CDS/PP		18	0.0	1.3
3	CDU-PCP		91	0.2	6.5
5	PPD/PSD		290	0.6	20.6
6	PS		419	0.9	29.8
7	PSR		2	0.0	0.1
8	UDP		1	0.0	0.1
95	Other		4	0.0	0.3
96	None, no preference		518	1.1	36.9
99	NA	M	197	0.4	
	Sum		45993	100.0	100.0
	Valid Cases		1405		

CL_PRTY - R: Party affiliation: Chile

Respondent's voting intention in national elections

Country specific: Chile

0 Not applicable, other countries
1 Independent National Alliance
2 Communist Party of Chile
3 Christian Democratic Party
4 Humanist Party
5 Democracy Party PPD
6 Radical Social Democratic Party
7 Chilean Socialist Party
8 National Renewal Party
9 Independent Democratic Union
95 Other Party
96 No party, no preference
98 Don't know
99 No answer

CL_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44488	96.7	
1	Independent National Alliance		35	0.1	2.5
2	Communist Party of Chile		37	0.1	2.6
3	Christian Democratic Party		166	0.4	11.8
4	Humanist Party		29	0.1	2.1
5	Democracy Party PPD		135	0.3	9.6
6	Radical Social Democratic Party		12	0.0	0.9
7	Chilean Socialist Party		122	0.3	8.7
8	National Renewal Party		100	0.2	7.1
9	Independent Democratic Union		141	0.3	10.0
95	Other Party		3	0.0	0.2
96	No party, no preference		625	1.4	44.5
98	Don't know	M	47	0.1	
99	NA	M	53	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1405		

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PH_PRTY - R: Party affiliation: Philippines

Respondent's voting intention in national elections

Country specific: Philippines

0 Not applicable, other countries
1 Lakas NUCD-UMDP (Lakas ng tao-National Union of Christian Dem.)
2 LDP (Laban ng Demokratikong Pilipino)
3 NPC (Nationalists Peoples Coalition)
5 LP (Liberal Party)
6 NP (Nacionalista Party)
8 PDSP (Partido Demokratiko sosyalista ng pilipinas)
10 PMP (Partido ng Masang Pilipino)
16 Reforma
18 Estrada Party
19 Raul Roco Party
21 Miriam defensor party
22 Arroyo Party
25 OSMENA PARTY
26 Mayor romanate in tubod Party
33 Ted Failon Party
34 Ibanez Party
35 Promdi
36 FPJ (Colonia Brigade)
38 BOPK (Bando Osme¥a Pondok Kaliswagan)
41 Robert Barbers Party
42 PPC
43 Balani
44 Mayor Parohinog Party
56 Lammp
57 Mayor of placer party
60 Professional Criminilogist Association Phil.
61 Drilon Party
62 Danding Party
63 Cory Party
64 Enrile Party
96 None

PH_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44793	97.4	
1	Lakas NUCD-UMDP(Lakas ng tao-National Union of Christian de)		33	0.1	2.8
2	LDP(Laban ng Demokratikong Pilipino)		7	0.0	0.6
3	NPC(Nationalists Peoples Coalition)		7	0.0	0.6
5	LP(Liberal Party)		17	0.0	1.4
6	NP(Nacionalista Party)		4	0.0	0.3
8	PDSP(Partido Demokratiko sosyalista ng pilipinas)		1	0.0	0.1
10	PMP(Partido ng Masang Pilipino)		8	0.0	0.7
16	Reforma		3	0.0	0.3
18	Estrada Party		14	0.0	1.2
19	Raul Roco Party		1	0.0	0.1
21	Miriam defensor party		1	0.0	0.1
22	Arroyo Party		9	0.0	0.8
25	OSMENA PARTY		5	0.0	0.4
26	Mayor romanate in tubod Party		1	0.0	0.1
33	Ted Failon Party		1	0.0	0.1
34	Ibanez Party		1	0.0	0.1
35	Promdi		1	0.0	0.1
36	FPJ(Colonia Brigade)		1	0.0	0.1
38	BOPK(Bando Osme Pondok Kaliswagan)		2	0.0	0.2
41	Robert Barbers Party		1	0.0	0.1
42	PPC		3	0.0	0.3
43	Balani		2	0.0	0.2
44	Mayor Parohinog Party		1	0.0	0.1
56	Lammp		1	0.0	0.1
57	Mayor of placer party		1	0.0	0.1
60	Professional Criminilogist Association Phil.		1	0.0	0.1
61	Drilon Party		1	0.0	0.1
62	Danding Party		1	0.0	0.1
63	Cory Party		1	0.0	0.1
64	Enrile Party		1	0.0	0.1
96	None		1069	2.3	89.1
	Sum		45993	100.0	100.0
	Valid Cases		1200		

RU_PRTY - R: Party affiliation: Russia

Respondent's voting intention in national elections

Country specific: Russia

0 Not applicable, other countries
1 Agrarian Party
2 Women of Russia
3 Yabloko
4 United Russia
5 LDPR
6 KPRF
7 Union of right forces
95 Other Party
96 Would not vote; no party preference
97 Refused
98 Don't know
99 No answer

RU_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43610	94.8	
1	Agrarian Party		11	0.0	1.0
2	Women of Russia		71	0.2	6.2
3	Yabloko		84	0.2	7.3
4	United Russia		305	0.7	26.6
5	LDPR		86	0.2	7.5
6	KPRF		219	0.5	19.1
7	Union of right forces		64	0.1	5.6
95	Other Party		119	0.3	10.4
96	Would not vote;no party preference		186	0.4	16.2
98	Don't know	M	1238	2.7	
	Sum		45993	100.0	100.0
	Valid Cases		1145		

SE_PRTY - R: Party affiliation: Sweden

Respondent's voting intention in national elections

Country specific: Sweden

0 Not applicable, other countries
1 C (Centre Party)
2 FP (Liberals)
3 KD (Christ Democrats)
4 MP (Ecologists)
5 M (Liberal Conservative)
6 S (Social Democrats)
7 V (Socialists)
95 Other Party
99 No answer

SE_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44807	97.4	
1	C (Centre Party)		71	0.2	6.3
2	FP (Liberals)		144	0.3	12.8
3	KD (Christ Democr)		91	0.2	8.1
4	MP (Ecologists)		56	0.1	5.0
5	M (Liberal Conserv)		158	0.3	14.1
6	S (Social Democrats)		431	0.9	38.4
7	V (Socialists)		106	0.2	9.5
95	Other Party		64	0.1	5.7
99	NA	M	65	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1121		

FI_PRTY - R: Party affiliation: Finland

Respondent's voting intention in national elections

Country specific: Finland

0 Not applicable, other countries
1 Social Democratic Party of Finland
2 Center Party of Finland
3 National Coalition Party
4 Left Alliance
5 Swedish People's Party in Finland
6 Green League
7 Christian Democrats
8 True Finns
9 Reform Group
95 Other party
96 Would not vote
97 Refused
98 Don't know
99 No answer

FI_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44614	97.0	
1	Social Democratic Party of Finland		245	0.5	24.5
2	Center Party of Finland		174	0.4	17.4
3	National Coalition Party		196	0.4	19.6
4	Left Alliance		53	0.1	5.3
5	Swedish People Party in Finland		46	0.1	4.6
6	Green League		127	0.3	12.7
7	Christian Democrats		49	0.1	4.9
8	True Finns		16	0.0	1.6
9	Reform Group		3	0.0	0.3
95	Other party		9	0.0	0.9
96	Would not vote		80	0.2	8.0
97	Refused	M	114	0.2	
98	Don't know	M	252	0.5	
99	No answer	M	15	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		998		

SK_PRTY - R: Party affiliation: Slovakia

Respondent's voting intention in national elections

Country specific: Slovak Republic

0 Not applicable, other countries
1 S. Bernat (KSS)
2 M. Butora (Civic org.)
3 I. Gasparovic (HZD)
4 J. Kalman (Ind.)
5 J. Kralik (SDL)
6 J. Kubik (Ind.)
7 E. Kukan (SDKU)
8 V. Meciar (HZDS-LS)
9 F. Miklosko (KDH)
10 R. Schuster (Former President)
11 J. Sestak (Ind.)
95 Other Party
96 Abstain, no party preference
97 Refused
98 Don't know
99 No answer

SK_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44841	97.5	
1	S. Bernat (KSS)		7	0.0	0.6
2	M. Butora (Civic org.)		66	0.1	5.9
3	I. Gasparovic (HZD)		244	0.5	21.7
4	J. Kalman (Ind.)		5	0.0	0.4
5	J. Kralik (SDL)		9	0.0	0.8
6	J. Kubik (Ind.)		3	0.0	0.3
7	E. Kukan (SDKU)		175	0.4	15.6
8	V. Meciar (HZDS-LS)		183	0.4	16.3
9	F. Miklosko (KDH)		49	0.1	4.4
10	R. Schuster (Former President)		43	0.1	3.8
11	J. Sestak (Ind.)		3	0.0	0.3
96	Abstain, no party preference		338	0.7	30.0
99	NA	M	27	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1125		

SI_PRTY - R: Party affiliation: Slovenia

Respondent's voting intention in national elections

Country specific: Slovenia

0 Not applicable, other countries
1 Democratic ret DESUS
2 Liberal Democrat LDS
3 Peoples party SLS
4 Slovenian Nation SNS
5 Social Democratic SDS
6 NSI - New Slovenia
7 Combined list ZLSD
8 Youth party SMS
95 Other Party
96 Would not vote; No party preference
97 Refused
98 Don't know
99 No answer

SI_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44900	97.6	
1	Democratic ret DESUS		35	0.1	4.4
2	Liberal Democrat LDS		319	0.7	40.3
3	Peoples party SLS		64	0.1	8.1
4	Slovenian Nation SNS		26	0.1	3.3
5	Social Democratic SDS		94	0.2	11.9
6	NSI - New Slovenia		55	0.1	6.9
7	Combined list ZLSD		87	0.2	11.0
8	Youth party SMS		36	0.1	4.5
95	Other Party		31	0.1	3.9
96	Would not vote;No party preference		45	0.1	5.7
97	Refused	M	202	0.4	
98	Don't know	M	99	0.2	
	Sum		45993	100.0	100.0
	Valid Cases		792		

TW_PRTY - R: Party affiliation: Taiwan

Respondent's voting intention in national elections

Country specific: Taiwan

0 Not applicable, other countries
1 KuoMinTang
2 Democratic Progressive Party
3 People First Party
4 Taiwan Solidarity Union
5 New Party
6 Taiwan Independence Party
95 Other Party
96 None
97 Refused/ Refused to answer which party
98 Don't know

TW_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43977	95.6	
1	KuoMinTang		170	0.4	8.5
2	Democratic Progressive Party		38	0.1	1.9
3	People First Party		12	0.0	0.6
95	Other Party		6	0.0	0.3
96	None		1775	3.9	88.7
97	Refused/ Refused to answer which party	M	13	0.0	
98	Don't know	M	2	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		2001		

US_PRTY - R: Party affiliation: United States

Respondent's voting intention in national elections

Country specific: United States

0 Not applicable, other countries
1 Strong democrat
2 Not very strong democrat
3 Indep., close democrat
4 Independent
5 Indep., close republic
6 Not very strong republic
7 Strong republican
95 Other party
99 No answer

US_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44777	97.4	
1	Strong democrat		212	0.5	17.5
2	N very strong democrat		203	0.4	16.8
3	Indep,close democrat		108	0.2	8.9
4	Independent		204	0.4	16.8
5	Indep,close republic		115	0.3	9.5
6	N very strong republic		178	0.4	14.7
7	Strong republican		182	0.4	15.0
95	Other party		9	0.0	0.7
99	No answer	M	5	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1211		

UY_PRTY - R: Party affiliation: Uruguay

Respondent's voting intention in national elections

Country specific: Uruguay

0 Not applicable, other countries
1 Red Party
2 National Party
3 Wide front Party
4 Independent Party
5 Liberal Party
95 Other Party
96 No party preference
99 No answer

UY_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44885	97.6	
1	Red Party		129	0.3	11.8
2	National Party		230	0.5	21.0
3	Wide front Party		454	1.0	41.4
4	Independent Party		6	0.0	0.5
5	Liberal Party		1	0.0	0.1
95	Other Party		2	0.0	0.2
96	No party preference		275	0.6	25.1
99	NA	M	11	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1097		

VE_PRTY - R: Party affiliation: Venezuela

Respondent's voting intention in national elections

Country specific: Venezuela

0 Not applicable, other countries
1 AD (Soc-Democr)
2 Copei (Cons)
3 MAS (Center left)
4 MVR (Left)
5 Proyecto Venezuela (Liberal)
6 Primero Justicia (Liberal)
7 PPT (Center left)
8 Causa R (Left)
9 Convergencia (Cons)
10 Chavista (Left)
95 Others
96 None
98 Don't know
99 No answer

VE_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44794	97.4	
1	AD (Soc-Democr)		126	0.3	10.7
2	Copei (Cons)		42	0.1	3.6
3	MAS (Center left)		17	0.0	1.4
4	MVR (Left)		350	0.8	29.6
5	Proyecto Venezuela (Liberal)		69	0.2	5.8
6	Primero Justicia (Liberal)		69	0.2	5.8
7	PPT (Center left)		13	0.0	1.1
8	Causa R (Left)		5	0.0	0.4
9	Convergencia (Cons)		8	0.0	0.7
10	Chavista (Left)		18	0.0	1.5
95	Others		8	0.0	0.7
96	None		456	1.0	38.6
98	Don't know	M	13	0.0	
99	NA	M	5	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1181		

ZA_PRTY - R: Party affiliation: South Africa

Respondent's voting intention in national elections

Country specific: South Africa

0 Not available, not asked/ Not applicable, other countries

ZA_PRTY

Value	Label	Missing	Count	Percent	Valid Percent
0	NAV, NAP	M	45993	100.0	
	Sum		45993	100.0	0.0
	Valid Cases		0		

VOTE_LE - R: Vote last election: yes, no

Did you vote in last election?

0 NAP
1 Yes
2 No
8 Don't know
9 No answer

in South Africa (ZA):

0 Not available/ Not asked

VOTE_LE by C_ALPHAN, Absolute Values (Row Percent)

VOTE_LE C_ALPHAN	0	1	2	8	9	N Sum	N Valid Sum
	M			M	M		
AT		601 (79.2)	158 (20.8)		247	1006	759
AU		2101 (98.1)	41 (1.9)		41	2183	2142
BG		766 (75.4)	250 (24.6)		53	1069	1016
CA		1066 (90.7)	109 (9.3)		36	1211	1175
CH		539 (64.6)	295 (35.4)	172	31	1037	834
CL		1116 (75.2)	368 (24.8)		21	1505	1484
CZ		717 (60.7)	464 (39.3)		95	1276	1181
DE-E	25	342 (84.0)	65 (16.0)		5	437	407
DE-W	85	647 (86.4)	102 (13.6)		16	850	749
DK		1231 (93.6)	84 (6.4)		7	1322	1315
ES		817 (77.4)	239 (22.6)	33	123	1212	1056
FI	71	1037 (81.2)	240 (18.8)		31	1379	1277
FR		1348 (86.7)	206 (13.3)		115	1669	1554
GB-GBN	25	598 (70.5)	250 (29.5)			873	848
HU		864 (85.4)	148 (14.6)		9	1021	1012
IE		875 (82.2)	189 (17.8)		1	1065	1064
IL-A		133 (88.1)	18 (11.9)		1	152	151
IL-J		920 (86.7)	141 (13.3)		5	1066	1061
JP	59	817 (78.6)	222 (21.4)		4	1102	1039
KR	50	1059 (84.4)	196 (15.6)		10	1315	1255
LV	138	637 (75.3)	209 (24.7)		16	1000	846
NL		1616 (90.6)	167 (9.4)		40	1823	1783
NO	68	1164 (84.1)	220 (15.9)		17	1469	1384
NZ		935 (95.1)	48 (4.9)		53	1036	983
PH		951 (79.6)	243 (20.4)		6	1200	1194
PL		819 (67.1)	401 (32.9)		57	1277	1220
PT		1154 (73.7)	411 (26.3)	16	21	1602	1565
RU		1401 (59.2)	967 (40.8)		15	2383	2368
SE		1018 (86.5)	159 (13.5)		9	1186	1177
SI		843 (82.6)	178 (17.4)		72	1093	1021
SK		807 (70.1)	345 (29.9)			1152	1152
TW		1557 (77.7)	447 (22.3)		12	2016	2004
US		771 (63.8)	438 (36.2)		7	1216	1209
UY		954 (86.3)	152 (13.7)		2	1108	1106
VE		607 (50.8)	587 (49.2)	1	4	1199	1194
ZA	2483					2483	
N Sum	3004	32828	8757	222	1182	45993	
N Valid Sum		32828	8757				41585

RELIG - R: Religious denomination

Religious denomination

0 No religion
100 Roman Catholic
110 Greek Catholic
200 Protestant (evangelische) free church
210 Anglican, Church of England, Episcopal
220 Baptists
230 Congregationalists
240 Mennonite
250 Lutheran, evangelical church
260 Methodist
270 Pentecostal
280 Presbyterian, Church of Scotland
289 Universal Church of God
290 Other Protestants (no spec. rel)
291 Brethren
292 Mormon
293 Salvation Army
294 Assemblies of God
295 Seventh Day Adventists
296 Hussites
297 Unitarians
298 CA: United Church
299 Church of God and Saint of Christ
300 Orthodox; Eastern Orthodox
310 Greek Orthodox
320 Russian Orthodox
390 Orthodox (no spec. mentioned)
400 Other Christian Groups
401 Aglipayan
402 Born Again
405 PH: United Church of Christ
407 Dating Daan
412 Christians
413 Espiritista
414 Iglesia ni Cristo
415 Church of Christ
418 Evangelical Christian
423 Filipinista
424 Iglesia ng Dios
429 Kristohanon
430 Apostle Twelve
431 African Evangelical

432 Duthc Reform
433 Full Gospel Church of God
434 Faith Mission
435 St John's Apostolic
436 Nazareth
437 Zionist Christian Church
444 Wesleyan
448 Camacop Alliance
457 Faith Tabernacle
490 Unspecified Christian Groups
491 Jehovah's Witnesses
500 Jewish
530 Reform
590 Jewish Religion general
600 Islam
670 Druse
690 Muslim, Mohammedan, Islam
700 Buddhists
790 Buddhism general
800 Hinduism
820 Sikhism
890 Hinduism general
900 Other Asian Religion
901 Shintoism
902 Taoism
950 Other East Asian Religion
960 Other Religions
961 Ratana/Ringatu
962 US: Native American
997 Refused
998 Don't know
999 No answer

in Australia (AU):
297 Uniting Church

in Chile (CL):
700 Specific Buddhist Groups

in South Africa (ZA):
270 Pentecostal Holiness Church

RELIGGRP - R: Religious main groups (derived)

Religious main groups.

Compressed variable derived from RELIG

1 No religion
2 Roman Catholic
3 Protestant
4 Christian Orthodox
5 Jewish
6 Islam
7 Buddhism
8 Hinduism
9 Other Christian Religions
10 Other Eastern Religions
11 Other Religions
97 Refused
98 Don't know
99 No answer

RELIGGRP by C_ALPHAN, Absolute Values (Row Percent)

RELIGGRP C_ALPHAN	1	2	3	4	5	6	7	8	9
AT	149 (15.2)	724 (73.8)	54 (5.5)			22 (2.2)			
AU	549 (26.7)	547 (26.6)	820 (39.9)	41 (2.0)	7 (0.3)	11 (0.5)	27 (1.3)	14 (0.7)	31 (1.5)
BG	75 (7.1)	8 (0.8)	3 (0.3)	858 (81.0)		109 (10.3)			
CA	147 (15.0)	475 (48.4)	288 (29.4)		4 (0.4)	2 (0.2)	3 (0.3)	1 (0.1)	8 (0.8)
CH	125 (12.1)	378 (36.5)	456 (44.1)	7 (0.7)	4 (0.4)	18 (1.7)	5 (0.5)	4 (0.4)	34 (3.3)
CL	95 (6.4)	1095 (73.8)	208 (14.0)		66 (4.5)	1 (0.1)		1 (0.1)	
CZ	696 (62.0)	368 (32.8)	51 (4.5)						7 (0.6)
DE-E	313 (71.8)	15 (3.4)	106 (24.3)			1 (0.2)			
DE-W	129 (15.2)	345 (40.8)	317 (37.5)		1 (0.1)	28 (3.3)	3 (0.4)	1 (0.1)	19 (2.2)
DK	129 (9.9)	7 (0.5)	1146 (87.9)			5 (0.4)			
ES	109 (9.0)	1090 (90.3)	6 (0.5)			1 (0.1)			1 (0.1)
FI	191 (13.9)		1134 (82.6)	11 (0.8)					29 (2.1)
FR	580 (36.9)	911 (57.9)	31 (2.0)	5 (0.3)	9 (0.6)	25 (1.6)			
GB-GBN	385 (44.2)	84 (9.6)	310 (35.6)		8 (0.9)	12 (1.4)	1 (0.1)	9 (1.0)	60 (6.9)
HU		688 (73.6)	216 (23.1)	20 (2.1)	2 (0.2)				
IE	50 (4.9)	930 (90.4)	37 (3.6)						12 (1.2)
IL-A		6 (3.9)				146 (96.1)			
IL-J		12 (1.1)			1028 (96.4)	1 (0.1)			
JP	648 (60.4)						376 (35.0)		13 (1.2)
KR	564 (42.9)	147 (11.2)	267 (20.3)				313 (23.8)		
LV	329 (33.1)	197 (19.8)	231 (23.2)	217 (21.8)		2 (0.2)	4 (0.4)		10 (1.0)
NL	749 (41.8)	517 (28.9)	445 (24.9)		4 (0.2)	36 (2.0)	6 (0.3)		
NO	139 (9.6)	12 (0.8)	1232 (85.3)			15 (1.0)			42 (2.9)
NZ	258 (25.7)	133 (13.3)	457 (45.6)	3 (0.3)	1 (0.1)	6 (0.6)	11 (1.1)	8 (0.8)	75 (7.5)
PH	1 (0.1)	986 (82.4)	46 (3.8)			51 (4.3)	1 (0.1)		111 (9.3)
PL	104 (8.2)	1155 (90.5)	6 (0.5)	3 (0.2)		1 (0.1)	1 (0.1)		6 (0.5)
PT	132 (8.3)	1395 (87.7)	6 (0.4)		1 (0.1)	2 (0.1)			52 (3.3)
RU	448 (19.3)	7 (0.3)	3 (0.1)	1731 (74.4)	4 (0.2)	112 (4.8)	4 (0.2)		
SE	335 (28.8)	9 (0.8)	793 (68.1)	8 (0.7)	1 (0.1)	5 (0.4)		1 (0.1)	7 (0.6)
SI	226 (21.5)	770 (73.4)	8 (0.8)	25 (2.4)		15 (1.4)			
SK	146 (13.7)	778 (72.8)	130 (12.2)	7 (0.7)	1 (0.1)				6 (0.6)
TW	401 (19.9)	27 (1.3)	87 (4.3)				418 (20.7)		
US	170 (14.0)	288 (23.7)	625 (51.4)	8 (0.7)	32 (2.6)	8 (0.7)	5 (0.4)	7 (0.6)	33 (2.7)
UY	372 (33.6)	558 (50.4)	83 (7.5)	1 (0.1)	5 (0.5)		1 (0.1)		20 (1.8)
VE	92 (7.7)	902 (75.2)	8 (0.7)	55 (4.6)	1 (0.1)	1 (0.1)	1 (0.1)	2 (0.2)	122 (10.2)
ZA	233 (9.7)	148 (6.2)	447 (18.6)		1 (0.0)	80 (3.3)	1 (0.0)	113 (4.7)	1052 (43.8)
N Sum	9069	15712	10057	3000	1180	716	1181	161	1750
N Valid Sum	9069	15712	10057	3000	1180	716	1181	161	1750

RELIGGRP C_ALPHAN	10	11	97	98	99	N Sum	N Valid Sum
			M	M	M		
AT		32 (3.3)		3	22	1006	981
AU		7 (0.3)			129	2183	2054
BG		6 (0.6)			10	1069	1059
CA		53 (5.4)			230	1211	981
CH		4 (0.4)		1	1	1037	1035
CL	1 (0.1)	16 (1.1)		5	17	1505	1483
CZ		1 (0.1)		17	136	1276	1123
DE-E		1 (0.2)			1	437	436
DE-W		3 (0.4)			4	850	846
DK		17 (1.3)		9	9	1322	1304
ES					5	1212	1207
FI		8 (0.6)			6	1379	1373
FR		12 (0.8)		3	93	1669	1573
GB-GBN		2 (0.2)		1	1	873	871
HU		9 (1.0)		4	82	1021	935
IE				1	35	1065	1029
IL-A						152	152
IL-J		25 (2.3)				1066	1066
JP	21 (2.0)	15 (1.4)		8	21	1102	1073
KR		23 (1.8)			1	1315	1314
LV		4 (0.4)			6	1000	994
NL		33 (1.8)			33	1823	1790
NO		5 (0.3)			24	1469	1445
NZ		51 (5.1)			33	1036	1003
PH			4			1200	1196
PL					1	1277	1276
PT		3 (0.2)		1	10	1602	1591
RU		17 (0.7)		57		2383	2326
SE		5 (0.4)		3	19	1186	1164
SI		5 (0.5)		4	40	1093	1049
SK				16	68	1152	1068
TW	1077 (53.4)	6 (0.3)				2016	2016
US	5 (0.4)	34 (2.8)			1	1216	1215
UY	1 (0.1)	66 (6.0)			1	1108	1107
VE		15 (1.3)				1199	1199
ZA		329 (13.7)	5	5	69	2483	2404
N Sum	1105	807	9	138	1108	45993	
N Valid Sum	1105	807					44738

ATTEND - R: Attendance of religious services

Attendance of religious services

0 NAP: No religion (No Christian religion, religion without religious services, No answer to religious questions)
1 Several times a week
2 Once a week
3 2 or 3 times a month
4 Once a month
5 Several times a year
6 Once a year
7 Less frequently
8 Never
97 Refused
98 Don't know, varies too much
99 No answer

in Great Britain (GB-GBN):
7 Less often, never

ATTEND by C_ALPHAN, Absolute Values (Row Percent)

ATTEND C_ALPHAN	0	1	2	3	4	5	6	7	8	97	98	99
	M									M	M	M
AT		16 (1.6)	105 (10.8)	62 (6.4)	95 (9.8)	233 (23.9)	64 (6.6)	201 (20.6)	198 (20.3)	22	10	
AU		89 (4.2)	228 (10.8)	62 (2.9)	48 (2.3)	307 (14.6)	218 (10.3)	421 (20.0)	736 (34.9)			74
BG		15 (1.4)	33 (3.1)	27 (2.6)	61 (5.8)	375 (35.7)	111 (10.6)	165 (15.7)	264 (25.1)			18
CA	155	293 (27.7)		98 (9.3)	49 (4.6)	159 (15.1)		272 (25.8)	185 (17.5)			
CH		19 (1.8)	64 (6.2)	71 (6.9)	64 (6.2)	281 (27.3)	104 (10.1)	236 (22.9)	192 (18.6)			6
CL		121 (8.2)	212 (14.3)	127 (8.6)	128 (8.6)	339 (22.9)	118 (8.0)	181 (12.2)	256 (17.3)	3		20
CZ		18 (1.5)	58 (4.8)	28 (2.3)	34 (2.8)	124 (10.3)	110 (9.1)	168 (13.9)	667 (55.3)		27	42
DE-E		2 (0.5)	6 (1.4)	12 (2.8)		29 (6.7)		99 (22.7)	288 (66.1)			1
DE-W		18 (2.1)	97 (11.5)	106 (12.5)		145 (17.1)		277 (32.7)	204 (24.1)			3
DK		7 (0.6)	10 (0.8)	25 (2.0)	37 (2.9)	328 (25.8)	287 (22.6)	330 (26.0)	246 (19.4)		40	12
ES		36 (3.1)	146 (12.6)	95 (8.2)	89 (7.7)	244 (21.1)	92 (7.9)	224 (19.3)	232 (20.0)	5	6	43
FI		24 (1.8)	33 (2.5)	32 (2.4)	21 (1.6)	302 (22.8)	327 (24.7)	460 (34.7)	125 (9.4)	27	17	11
FR		126 (8.8)		48 (3.4)	30 (2.1)	223 (15.6)		291 (20.4)	707 (49.6)		145	99
GB-GBN	125		98 (13.3)	20 (2.7)	40 (5.4)	98 (13.3)	26 (3.5)	456 (61.8)			7	3
HU		21 (2.1)	83 (8.2)	36 (3.6)	38 (3.8)	163 (16.1)	110 (10.9)	215 (21.2)	346 (34.2)	9		
IE		107 (10.4)	518 (50.4)	91 (8.9)	58 (5.6)	159 (15.5)	39 (3.8)	26 (2.5)	29 (2.8)	1	7	30
IL-A		13 (8.6)	16 (10.5)	4 (2.6)	3 (2.0)	23 (15.1)	16 (10.5)	9 (5.9)	68 (44.7)			
IL-J		148 (14.0)	78 (7.4)	32 (3.0)	21 (2.0)	255 (24.1)	152 (14.4)	81 (7.7)	291 (27.5)			8
JP		15 (1.4)	8 (0.7)	36 (3.4)	67 (6.3)	510 (47.7)	213 (19.9)	43 (4.0)	177 (16.6)	4	5	24
KR	565	126 (17.1)	171 (23.2)	72 (9.8)	81 (11.0)	184 (25.0)	47 (6.4)	21 (2.9)	34 (4.6)		14	
LV		4 (0.4)	21 (2.2)	42 (4.4)	62 (6.5)	284 (29.6)	158 (16.4)	135 (14.0)	255 (26.5)	15	23	1
NL		68 (3.9)	149 (8.5)	81 (4.6)	54 (3.1)	364 (20.7)	251 (14.3)	290 (16.5)	504 (28.6)		26	36
NO		17 (1.2)	34 (2.4)	41 (2.8)	33 (2.3)	135 (9.3)	407 (28.1)	391 (27.0)	388 (26.8)			23
NZ		37 (3.8)	111 (11.3)	41 (4.2)	31 (3.2)	187 (19.0)	106 (10.8)	199 (20.3)	270 (27.5)		36	18
PH		154 (12.8)	508 (42.4)	229 (19.1)	152 (12.7)	99 (8.3)	23 (1.9)	30 (2.5)	4 (0.3)	1		
PL		50 (3.9)	492 (38.7)	260 (20.5)	102 (8.0)	187 (14.7)	67 (5.3)	52 (4.1)	60 (4.7)		7	
PT	132	75 (5.1)	333 (22.8)	109 (7.5)	128 (8.8)	239 (16.4)	139 (9.5)	229 (15.7)	206 (14.1)		1	11
RU		17 (0.7)	37 (1.6)	56 (2.3)	86 (3.6)	522 (21.9)	262 (11.0)	446 (18.7)	957 (40.2)			
SE		20 (1.8)	24 (2.1)	25 (2.2)	25 (2.2)	164 (14.4)	188 (16.5)	375 (32.8)	321 (28.1)		18	26
SI		24 (2.2)	162 (15.2)	78 (7.3)	58 (5.4)	363 (34.0)	82 (7.7)	53 (5.0)	249 (23.3)	1		23
SK		93 (9.0)	259 (25.0)	74 (7.1)	41 (3.9)	162 (15.6)	55 (5.3)	132 (12.7)	222 (21.4)	20	26	68
TW		45 (2.2)	76 (3.8)	81 (4.0)	55 (2.7)	249 (12.4)	243 (12.1)	511 (25.3)	756 (37.5)			
US		105 (8.7)	271 (22.4)	117 (9.7)	87 (7.2)	174 (14.4)	180 (14.9)	80 (6.6)	198 (16.3)			4
UY		56 (5.1)	109 (9.8)	57 (5.1)	65 (5.9)	121 (10.9)	71 (6.4)	68 (6.1)	561 (50.6)			
VE	92	112 (10.2)	256 (23.2)	90 (8.2)	153 (13.9)	186 (16.9)	162 (14.7)	91 (8.3)	53 (4.8)		2	2
ZA	121	1161 (51.7)		301 (13.4)	330 (14.7)	93 (4.1)	49 (2.2)	176 (7.8)	134 (6.0)	13	74	31
N Sum	1190	3252	4806	2766	2426	8010	4477	7434	10383	121	491	637
N Valid Sum		3252	4806	2766	2426	8010	4477	7434	10383			

ATTEND C_ALPHAN	N Sum	N Valid Sum
AT	1006	974
AU	2183	2109
BG	1069	1051
CA	1211	1056
CH	1037	1031
CL	1505	1482
CZ	1276	1207
DE-E	437	436
DE-W	850	847
DK	1322	1270
ES	1212	1158
FI	1379	1324
FR	1669	1425
GB-GBN	873	738
HU	1021	1012
IE	1065	1027
IL-A	152	152
IL-J	1066	1058
JP	1102	1069
KR	1315	736
LV	1000	961
NL	1823	1761
NO	1469	1446
NZ	1036	982
PH	1200	1199
PL	1277	1270
PT	1602	1458
RU	2383	2383
SE	1186	1142
SI	1093	1069
SK	1152	1038
TW	2016	2016
US	1216	1212
UY	1108	1108
VE	1199	1103
ZA	2483	2244
N Sum	45993	
N Valid Sum		43554

TOPBOT - R:Top Bottom self-placement 10 point scale

Top Bottom self-placement of respondent in a 10 point scale.

1 Lowest
2
3
4
5
6
7
8
9
10 Highest
97 Refused
98 Don't know
99 No answer

in GB-GBN ZA:
0 Not available/ Not asked

Derivation:
Canada (CA): The variable was derived from CLASS, with these categories:
1 The lower class
2 The working class
3 Upper working class/ lower middle class
4 Middle class
5 Upper middle class
6 Upper class

TOPBOT by C_ALPHAN, Absolute Values (Row Percent)

TOPBOT C_ALPHAN	0	1	2	3	4	5	6	7	8	9	10
	M										
AT		4 (0.4)	12 (1.2)	42 (4.3)	77 (8.0)	187 (19.4)	272 (28.2)	225 (23.3)	121 (12.5)	18 (1.9)	8 (0.8)
AU		42 (2.2)	37 (1.9)	106 (5.6)	157 (8.3)	506 (26.7)	385 (20.3)	392 (20.7)	192 (10.1)	40 (2.1)	41 (2.2)
BG		105 (10.1)	178 (17.2)	230 (22.2)	195 (18.8)	141 (13.6)	147 (14.2)	26 (2.5)	11 (1.1)	2 (0.2)	
CA		21 (2.0)		253 (24.3)		95 (9.1)	496 (47.6)	169 (16.2)		7 (0.7)	
CH		10 (1.0)	16 (1.6)	66 (6.5)	118 (11.7)	242 (24.0)	280 (27.8)	178 (17.6)	74 (7.3)	20 (2.0)	5 (0.5)
CL		47 (3.2)	109 (7.4)	208 (14.2)	261 (17.8)	526 (35.8)	185 (12.6)	81 (5.5)	43 (2.9)	4 (0.3)	5 (0.3)
CZ		50 (4.2)	104 (8.8)	174 (14.8)	243 (20.6)	279 (23.7)	170 (14.4)	100 (8.5)	41 (3.5)	15 (1.3)	3 (0.3)
DE-E		5 (1.2)	17 (4.0)	47 (11.0)	62 (14.5)	91 (21.3)	125 (29.2)	52 (12.1)	25 (5.8)	2 (0.5)	2 (0.5)
DE-W		4 (0.5)	17 (2.0)	59 (7.0)	74 (8.8)	129 (15.4)	299 (35.7)	171 (20.4)	74 (8.8)	9 (1.1)	2 (0.2)
DK		9 (0.7)	10 (0.8)	30 (2.3)	52 (4.0)	264 (20.6)	365 (28.4)	314 (24.5)	192 (15.0)	31 (2.4)	17 (1.3)
ES		4 (0.3)	18 (1.5)	92 (7.9)	166 (14.2)	581 (49.9)	218 (18.7)	63 (5.4)	20 (1.7)	1 (0.1)	2 (0.2)
FI		25 (1.9)	48 (3.7)	117 (9.1)	151 (11.7)	289 (22.4)	225 (17.5)	235 (18.2)	154 (11.9)	34 (2.6)	11 (0.9)
FR		45 (2.9)	55 (3.6)	134 (8.8)	210 (13.8)	270 (17.7)	455 (29.8)	210 (13.8)	112 (7.3)	23 (1.5)	13 (0.9)
GB-GBN	873										
HU		25 (2.5)	72 (7.2)	160 (15.9)	193 (19.2)	313 (31.2)	149 (14.8)	56 (5.6)	28 (2.8)	4 (0.4)	4 (0.4)
IE		5 (0.5)	5 (0.5)	24 (2.3)	71 (6.8)	201 (19.2)	288 (27.5)	211 (20.1)	145 (13.8)	47 (4.5)	52 (5.0)
IL-A			1 (0.7)	6 (3.9)	7 (4.6)	15 (9.9)	32 (21.1)	49 (32.2)	29 (19.1)	7 (4.6)	6 (3.9)
IL-J		34 (3.4)	18 (1.8)	49 (4.9)	71 (7.1)	272 (27.0)	168 (16.7)	157 (15.6)	150 (14.9)	24 (2.4)	63 (6.3)
JP		15 (1.4)	19 (1.8)	82 (7.9)	116 (11.1)	350 (33.6)	243 (23.3)	133 (12.8)	65 (6.2)	7 (0.7)	12 (1.2)
KR		60 (4.6)	61 (4.6)	197 (15.0)	288 (21.9)	444 (33.8)	167 (12.7)	72 (5.5)	18 (1.4)	3 (0.2)	5 (0.4)
LV		22 (2.3)	52 (5.5)	133 (14.0)	185 (19.5)	238 (25.1)	160 (16.9)	99 (10.4)	50 (5.3)	8 (0.8)	1 (0.1)
NL		73 (4.3)	54 (3.2)	92 (5.4)	104 (6.1)	254 (14.9)	297 (17.5)	540 (31.8)	244 (14.4)	25 (1.5)	17 (1.0)
NO		10 (0.7)	18 (1.3)	50 (3.5)	76 (5.3)	150 (10.5)	480 (33.7)	358 (25.1)	223 (15.6)	40 (2.8)	21 (1.5)
NZ		30 (3.1)	14 (1.4)	29 (3.0)	48 (4.9)	245 (25.2)	271 (27.8)	189 (19.4)	108 (11.1)	21 (2.2)	19 (2.0)
PH		58 (4.8)	36 (3.0)	92 (7.7)	131 (10.9)	446 (37.2)	190 (15.8)	96 (8.0)	66 (5.5)	26 (2.2)	59 (4.9)
PL		48 (3.8)	79 (6.2)	168 (13.2)	196 (15.4)	253 (19.9)	339 (26.7)	110 (8.7)	61 (4.8)	10 (0.8)	6 (0.5)
PT		71 (4.8)	132 (8.9)	277 (18.8)	336 (22.8)	320 (21.7)	171 (11.6)	112 (7.6)	45 (3.0)	9 (0.6)	3 (0.2)
RU		292 (12.3)	264 (11.2)	442 (18.7)	381 (16.1)	350 (14.8)	432 (18.3)	116 (4.9)	55 (2.3)	13 (0.5)	20 (0.8)
SE		10 (0.9)	14 (1.2)	37 (3.3)	75 (6.6)	130 (11.5)	453 (39.9)	234 (20.6)	116 (10.2)	25 (2.2)	40 (3.5)
SI		24 (2.3)	30 (2.8)	81 (7.6)	124 (11.7)	421 (39.8)	179 (16.9)	116 (11.0)	66 (6.2)	8 (0.8)	10 (0.9)
SK		19 (1.7)	39 (3.4)	133 (11.6)	168 (14.6)	378 (33.0)	218 (19.0)	119 (10.4)	55 (4.8)	14 (1.2)	4 (0.3)
TW		213 (11.1)	103 (5.4)	177 (9.2)	190 (9.9)	742 (38.6)	303 (15.8)	120 (6.2)	39 (2.0)	8 (0.4)	28 (1.5)
US		11 (0.9)	15 (1.3)	35 (3.0)	56 (4.8)	109 (9.3)	424 (36.1)	165 (14.0)	180 (15.3)	66 (5.6)	115 (9.8)
UY		55 (5.0)	77 (7.1)	171 (15.7)	192 (17.6)	358 (32.8)	144 (13.2)	54 (4.9)	27 (2.5)	6 (0.5)	7 (0.6)
VE		155 (13.2)	59 (5.0)	143 (12.2)	124 (10.6)	160 (13.6)	426 (36.3)	63 (5.4)	36 (3.1)	1 (0.1)	7 (0.6)
ZA	2483										
N Sum	3356	1601	1783	4136	4898	9749	9156	5385	2865	578	608
N Valid Sum		1601	1783	4136	4898	9749	9156	5385	2865	578	608

TOPBOT C_ALPHAN	97	98	99	N Sum	N Valid Sum
	M	M	M		
AT			40	1006	966
AU			285	2183	1898
BG		25	9	1069	1035
CA	1	44	125	1211	1041
CH		19	9	1037	1009
CL		18	18	1505	1469
CZ			97	1276	1179
DE-E			9	437	428
DE-W			12	850	838
DK			38	1322	1284
ES			47	1212	1165
FI			90	1379	1289
FR			142	1669	1527
GB-GBN				873	
HU			17	1021	1004
IE			16	1065	1049
IL-A				152	152
IL-J	15	26	19	1066	1006
JP			60	1102	1042
KR				1315	1315
LV		52		1000	948
NL			123	1823	1700
NO			43	1469	1426
NZ			62	1036	974
PH				1200	1200
PL		1	6	1277	1270
PT		104	22	1602	1476
RU			18	2383	2365
SE			52	1186	1134
SI			34	1093	1059
SK			5	1152	1147
TW			93	2016	1923
US		22	18	1216	1176
UY			17	1108	1091
VE		24	1	1199	1174
ZA				2483	
N Sum	16	335	1527	45993	
N Valid Sum					40759

AT_REG - Region: Austria

Country specific region: Austria

0 Not applicable, other countries
1 Vorarlberg
2 Tirol
3 Salzburg
4 Oberoesterreich
5 Kaernten
6 Steiermark
7 Burgenland
8 Niederoesterreich
9 Wien
99 No answer

AT_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44987	97.8	
1	Vorarlberg		40	0.1	4.0
2	Tirol		75	0.2	7.5
3	Salzburg		71	0.2	7.1
4	Oberoesterreich		169	0.4	16.8
5	Kaernten		76	0.2	7.6
6	Steiermark		152	0.3	15.1
7	Burgenland		37	0.1	3.7
8	Niederoesterreich		203	0.4	20.2
9	Wien		183	0.4	18.2
	Sum		45993	100.0	100.0
	Valid Cases		1006		

AU_REG - Region: Australia

Country specific region: Australia

0 Not applicable, other countries
1 New South Wales
2 Victoria
3 Queensland
4 South Australia
5 Western Australia
6 Tasmania
7 Australian Capital Territory
8 Northern Territory
99 No answer

AU_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43810	95.3	
1	New South Wales		739	1.6	34.2
2	Victoria		569	1.2	26.3
3	Queensland		366	0.8	16.9
4	South Australia		189	0.4	8.7
5	Western Australia		186	0.4	8.6
6	Tasmania		62	0.1	2.9
7	Australian Capital Territory		42	0.1	1.9
8	Northern Territory		10	0.0	0.5
99	NA	M	20	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		2163		

BG_REG - Region: Bulgaria

Country specific region: Bulgaria

0 Not applicable, other countries
1 Blagoevgrad
2 Bourgas
3 Varna
4 Veliko Tarnovo
5 Vidin
6 Vratza
7 Gabrovo
8 Dobritch
9 Kardzali
10 Kustnedil
11 Lovetch
12 Montana
13 Pazardzik
14 Pernik
15 Pleven
16 Plovdiv
17 Razgrad
18 Rousse
19 Silistra
20 Sliven
21 Smolian
22 Sofia city
23 Sofia region
24 Stara Zagora
25 Targovishte
26 Haskovo
27 Shoumen
28 Yambol

BG_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44924	97.7	
1	Blagoevgrad		48	0.1	4.5
2	Bourgas		56	0.1	5.2
3	Varna		61	0.1	5.7
4	Veliko Tarnovo		39	0.1	3.6
5	Vidin		16	0.0	1.5
6	Vratza		30	0.1	2.8
7	Gabrovo		23	0.1	2.2
8	Dobritch		29	0.1	2.7
9	Kardzali		39	0.1	3.6
10	Kustnedil		23	0.1	2.2
11	Lovetch		24	0.1	2.2
12	Montana		24	0.1	2.2
13	Pazardzik		45	0.1	4.2
14	Pernik		16	0.0	1.5
15	Pleven		51	0.1	4.8
16	Plovdiv		92	0.2	8.6
17	Razgrad		24	0.1	2.2
18	Rousse		33	0.1	3.1
19	Silistra		23	0.1	2.2
20	Sliven		32	0.1	3.0
21	Smolian		16	0.0	1.5
22	Sofia city		120	0.3	11.2
23	Sofia region		41	0.1	3.8
24	Stara Zagora		56	0.1	5.2
25	Targovishte		15	0.0	1.4
26	Haskovo		42	0.1	3.9
27	Shoumen		27	0.1	2.5
28	Yambol		24	0.1	2.2
	Sum		45993	100.0	100.0
	Valid Cases		1069		

CA_REG - Region: Canada

Country specific region: Canada

0 Not applicable, other countries
1 Newfoundland
2 Nova Scotia
3 Prince Edward Island
4 New Brunswick
5 Quebec
6 Ontario
7 Manitoba
8 Saskatchewan
9 Alberta
10 British Colombia
99 No answer

CA_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44782	97.4	
1	Newfoundland		67	0.1	5.6
2	Nova Scotia		58	0.1	4.9
3	Prince Edward Island		88	0.2	7.4
4	New Brunswick		83	0.2	7.0
5	Quebec		311	0.7	26.2
6	Ontario		254	0.6	21.4
7	Manitoba		68	0.1	5.7
8	Saskatchewan		81	0.2	6.8
9	Alberta		77	0.2	6.5
10	British Colombia		102	0.2	8.6
99	NA	M	22	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1189		

CH_REG - Region: Switzerland

Country specific region: Switzerland

0 Not applicable, other countries
1 Zuerich
2 Bern
3 Luzern
4 Uri
5 Schwyz
6 Obwalden
7 Nidwalden
8 Glarus
9 Zug
10 Fribourg
11 Solothurn
12 Baselstadt
13 Baselland
14 Schaffhausen
15 Appenzell AR
16 Appenzell IR
17 St. Gallen
18 Graubuenden
19 Aargau
20 Thurgau
21 Ticino
22 Vaud
23 Wallis
24 Neuchatel
25 Geneve
26 Jura
99 No answer

CH_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44956	97.7	
1	Zuerich		231	0.5	22.3
2	Bern		187	0.4	18.0
3	Luzern		41	0.1	4.0
8	Glarus		19	0.0	1.8
9	Zug		12	0.0	1.2
10	Fribourg		40	0.1	3.9
11	Solothurn		40	0.1	3.9
12	Baselstadt		7	0.0	0.7
17	St. Gallen		86	0.2	8.3
18	Graubuenden		27	0.1	2.6
19	Aargau		71	0.2	6.8
20	Thurgau		58	0.1	5.6
21	Ticino		42	0.1	4.1
22	Vaud		80	0.2	7.7
23	Wallis		41	0.1	4.0
25	Geneve		31	0.1	3.0
26	Jura		24	0.1	2.3
	Sum		45993	100.0	100.0
	Valid Cases		1037		

CZ_REG - Region: Czech Republic

Country specific region: Czech Republic

0 Not applicable, other countries
1 Prague
2 Central Bohemia
3 South Bohemia
4 Pilsen
5 Carlsbad
6 Usti n/L
7 Liberec
8 Hradec Kralove
9 Pardubice
10 Vysocina
11 South Moravia
12 Olomouc
13 Moravia-Silesia
14 Zlin
99 No answer

CZ_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44717	97.2	
1	Prague		103	0.2	8.1
2	Central Bohemia		138	0.3	10.8
3	South Bohemia		88	0.2	6.9
4	Pilsen		75	0.2	5.9
5	Carlsbad		29	0.1	2.3
6	Usti n/L		102	0.2	8.0
7	Liberec		47	0.1	3.7
8	Hradec Kralove		42	0.1	3.3
9	Pardubice		80	0.2	6.3
10	Vysocina		107	0.2	8.4
11	South Moravia		131	0.3	10.3
12	Olomouc		83	0.2	6.5
13	Moravia-Silesia		184	0.4	14.4
14	Zlin		67	0.1	5.3
	Sum		45993	100.0	100.0
	Valid Cases		1276		

DE_REG - Region: Germany

Country specific region: Germany

0 Not applicable, other countries
1 Schleswig-Holstein
2 Hamburg
3 Niedersachsen
4 Bremen
5 Nordrhein-Westfalen
6 Hessen
7 Rheinland-Pfalz
8 Baden-Wuerttemberg
9 Bayern
10 Saarland
11 Berlin-Ost
12 Mecklbg-Vorpommern
13 Brandenburg
14 Sachsen-Anhalt
15 Thueringen
16 Sachsen
17 Berlin-West

DE_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44706	97.2	
1	Schleswig-Holstein		36	0.1	2.8
2	Hamburg		9	0.0	0.7
3	Niedersachsen		96	0.2	7.5
4	Bremen		5	0.0	0.4
5	Nordrhein-Westfalen		217	0.5	16.9
6	Hessen		104	0.2	8.1
7	Rheinland-Pfalz		59	0.1	4.6
8	Baden-Wuerttemberg		122	0.3	9.5
9	Bayern		168	0.4	13.1
10	Saarland		11	0.0	0.9
11	Berlin-Ost		31	0.1	2.4
12	Mecklbg-Vorpommern		52	0.1	4.0
13	Brandenburg		71	0.2	5.5
14	Sachsen-Anhalt		82	0.2	6.4
15	Thueringen		61	0.1	4.7
16	Sachsen		140	0.3	10.9
17	Berlin-West		23	0.1	1.8
	Sum		45993	100.0	100.0
	Valid Cases		1287		

DK_REG - Region: Denmark

Country specific region: Denmark

0 Not applicable, other countries
1 Copenhagen county
2 Frederiksborg county
3 Roskilde county
4 Westernzealand county
5 Storstroems county
6 Bornholms county
7 Funen county
8 Southern Jutland county
9 Ribe county
10 Vejle county
11 Ringkoebing county
12 Aarhus county
13 Viborg county
14 Nothern Jutland county
15 Copenhagen municipality
16 Frederiksberg municipality
99 No answer

DK_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44671	97.1	
1	Copenhagen county		140	0.3	10.7
2	Frederiksborg county		103	0.2	7.9
3	Roskilde county		61	0.1	4.7
4	Westernzealand county		72	0.2	5.5
5	Storstroems county		65	0.1	5.0
7	Funen county		123	0.3	9.4
8	Southern Jutland county		66	0.1	5.0
9	Ribe county		54	0.1	4.1
10	Vejle county		99	0.2	7.6
11	Ringkoebing county		60	0.1	4.6
12	Aarhus county		171	0.4	13.0
13	Viborg county		69	0.2	5.3
14	Nothern Jutland county		116	0.3	8.8
15	Copenhagen municipality		88	0.2	6.7
16	Frederiksberg municipality		24	0.1	1.8
99	NA	M	11	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1311		

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ES_REG - Region: Spain

Country specific region: Spain

0 Not applicable, other countries
1 Andalucia
2 Aragon
3 Asturias
4 Baleares
5 Cataluña
6 Canarias
7 Cantabria
8 Castilla-Leon
9 Castilla-La Mancha
10 Extremadura
11 Galicia
12 La Rioja
13 Madrid
14 Murcia
15 Navarra
16 Pais Vasco
17 Comunidad Valenciana
99 No answer

ES_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44781	97.4	
1	Andalucia		210	0.5	17.3
2	Aragon		38	0.1	3.1
3	Asturias		34	0.1	2.8
4	Baleares		24	0.1	2.0
5	Catalu		191	0.4	15.8
6	Canarias		49	0.1	4.0
7	Cantabria		17	0.0	1.4
8	Castilla-Leon		78	0.2	6.4
9	Castilla-La Mancha		52	0.1	4.3
10	Extremadura		31	0.1	2.6
11	Galicia		87	0.2	7.2
12	La Rioja		7	0.0	0.6
13	Madrid		152	0.3	12.5
14	Murcia		33	0.1	2.7
15	Navarra		17	0.0	1.4
16	Pais Vasco		68	0.1	5.6
17	Comunidad Valenciana		124	0.3	10.2
	Sum		45993	100.0	100.0
	Valid Cases		1212		

FR_REG - Region: France

Country specific region: France

0 Not applicable, other countries
1 Ain
2 Aisne
3 Allier
4 Alpes-Hte-Provence
5 Hautes-Alpes
6 Alpes-Maritimes
7 Ardeche
8 Ardennes
9 Ariege
10 Aube
11 Aude
12 Aveyron
13 Bouche-du-Rhone
14 Calvados
15 Cantal
16 Charente
17 Charente-Maritime
18 Cher
19 Correze
20 Haute-Corse
21 Cote-d Or
22 Cotes-d Armor
23 Creuse
24 Dordogne
25 Doubs
26 Drome
27 Eure
28 Eure-et-Loir
29 Finistere
30 Gard
31 Haute-Garonne
32 Gers
33 Gironde
34 Herault
35 Ille-et-Vilaine
36 Indre
37 Indre-et-Loire
38 Isere
39 Jura
40 Landes
41 Loir-et-Cher

42 Loire
43 Haute-Loire
44 Loire-Atlantique
45 Loiret
46 Lot
47 Lot-et-Garonne
48 Lozere
49 Maine-et-Loire
50 Manche
51 Marne
52 Haute-Marne
53 Mayenne
54 Meurthe-et-Moselle
55 Meuse
56 Morbihan
57 Moselle
58 Nievre
59 Nord
60 Oise
61 Orne
62 Pas-de-Calais
63 Puy-de-Dome
64 Pyrenees-Atlantiques
65 Hautes-Pyrenees
66 Pyrenees-Orientales
67 Bas-Rhin
68 Haut-Rhin
69 Rhone
70 Haute-Saone
71 Saone-et-Loire
72 Sarthe
73 Savoie
74 Haute-Savoie
75 Ville de Paris
76 Seine-Maritime
77 Seine-et-Marne
78 Yvelines
79 Deux-Sevres
80 Somme
81 Tarn
82 Tarn-et-Garonne
83 Var
84 Vaucluse
85 Vendee
86 Vienne
87 Haute-Vienne
88 Vosges

89 Yonne
90 Belfort (Territoire)
91 Essone
92 Hauts-de-Seine
93 Seine-Saint-Denis
94 Val-de-Marne
95 Val-d Oise
96 Corse-Sud
99 No answer

FR_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44324	96.4	
1	Ain		14	0.0	0.8
2	Aisne		9	0.0	0.5
3	Allier		11	0.0	0.7
4	Alpes-Hte-Provence		8	0.0	0.5
5	Hautes-Alpes		3	0.0	0.2
6	Alpes-Maritimes		27	0.1	1.6
7	Ardeche		10	0.0	0.6
8	Ardennes		5	0.0	0.3
9	Ariege		12	0.0	0.7
10	Aube		9	0.0	0.5
11	Aude		10	0.0	0.6
12	Aveyron		9	0.0	0.5
13	Bouche-du-Rhone		55	0.1	3.3
14	Calvados		17	0.0	1.0
15	Cantal		6	0.0	0.4
16	Charente		4	0.0	0.2
17	Charente-Maritime		23	0.1	1.4
18	Cher		4	0.0	0.2
19	Correze		8	0.0	0.5
20	Haute-Corse		3	0.0	0.2
21	Cote-d Or		12	0.0	0.7
22	Cotes-d Armor		19	0.0	1.1
23	Creuse		9	0.0	0.5
24	Dordogne		12	0.0	0.7
25	Doubs		19	0.0	1.1
26	Drome		11	0.0	0.7
27	Eure		12	0.0	0.7
28	Eure-et-Loir		8	0.0	0.5
29	Finistere		29	0.1	1.8
30	Gard		22	0.0	1.3
31	Haute-Garonne		38	0.1	2.3
32	Gers		5	0.0	0.3
33	Gironde		59	0.1	3.6
34	Herault		29	0.1	1.8
35	Ille-et-Vilaine		26	0.1	1.6
36	Indre		4	0.0	0.2
37	Indre-et-Loire		17	0.0	1.0
38	Isere		35	0.1	2.1
39	Jura		7	0.0	0.4
40	Landes		8	0.0	0.5
41	Loir-et-Cher		7	0.0	0.4
42	Loire		16	0.0	1.0
43	Haute-Loire		10	0.0	0.6
44	Loire-Atlantique		40	0.1	2.4
45	Loiret		10	0.0	0.6
46	Lot		4	0.0	0.2
47	Lot-et-Garonne		11	0.0	0.7
48	Lozere		4	0.0	0.2
49	Maine-et-Loire		30	0.1	1.8
50	Manche		16	0.0	1.0

Value	Label	Missing	Count	Percent	Valid Percent
51	Marne		11	0.0	0.7
52	Haute-Marne		5	0.0	0.3
53	Mayenne		3	0.0	0.2
54	Meurthe-et-Moselle		28	0.1	1.7
55	Meuse		2	0.0	0.1
56	Morbihan		24	0.1	1.5
57	Moselle		24	0.1	1.5
58	Nievre		9	0.0	0.5
59	Nord		52	0.1	3.1
60	Oise		9	0.0	0.5
61	Orne		5	0.0	0.3
62	Pas-de-Calais		39	0.1	2.4
63	Puy-de-Dome		15	0.0	0.9
64	Pyrenees-Atlantiques		18	0.0	1.1
65	Hautes-Pyrenees		5	0.0	0.3
66	Pyrenees-Orientales		16	0.0	1.0
67	Bas-Rhin		24	0.1	1.5
68	Haut-Rhin		21	0.0	1.3
69	Rhone		42	0.1	2.5
70	Haute-Saone		9	0.0	0.5
71	Saone-et-Loire		13	0.0	0.8
72	Sarthe		8	0.0	0.5
73	Savoie		9	0.0	0.5
74	Haute-Savoie		17	0.0	1.0
75	Ville de Paris		79	0.2	4.8
76	Seine-Maritime		29	0.1	1.8
77	Seine-et-Marne		25	0.1	1.5
78	Yvelines		44	0.1	2.7
79	Deux-Sevres		7	0.0	0.4
80	Somme		19	0.0	1.1
81	Tarn		6	0.0	0.4
82	Tarn-et-Garonne		3	0.0	0.2
83	Var		27	0.1	1.6
84	Vaucluse		19	0.0	1.1
85	Vendee		15	0.0	0.9
86	Vienne		10	0.0	0.6
87	Haute-Vienne		7	0.0	0.4
88	Vosges		11	0.0	0.7
89	Yonne		12	0.0	0.7
90	Belfort (Territoire)		1	0.0	0.1
91	Essone		29	0.1	1.8
92	Hauts-de-Seine		47	0.1	2.8
93	Seine-Saint-Denis		21	0.0	1.3
94	Val-de-Marne		36	0.1	2.2
95	Val-d Oise		20	0.0	1.2
96	Corse-Sud		2	0.0	0.1
99	NA	M	16	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1653		

GB_REG - Region: Great Britain (GB-GBN)

Country specific region: Great Britain

0 Not applicable, other countries
1 Scotland
2 North, North West, Yorkshire Hbs
3 West, East Midlands
4 Wales
5 East Anglia, South West, South East
6 London
99 No answer

GB_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	45120	98.1	
1	Scotland		100	0.2	11.5
2	North,North West,Yorkshire Hbs		211	0.5	24.2
3	West, East Midlands		159	0.3	18.2
4	Wales		54	0.1	6.2
5	East Anglia,South West,S-E		274	0.6	31.4
6	London		75	0.2	8.6
	Sum		45993	100.0	100.0
	Valid Cases		873		

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HU_REG - Region: Hungary

Country specific region: Hungary

0 Not applicable, other countries
1 Budapest
2 Baranya
3 Bacs-Kiskun
4 Bekes
5 Borsod-Abauj
6 Csongrad
7 Fejer
8 Gyor-Sopron
9 Hajdu-Bihar
10 Heves
11 Komarom
12 Nograd
13 Pest
14 Somogy
15 Szabolcs-Szatmar
16 Szolnok
17 Tolna
18 Vas
19 Veszprem
20 Zala
99 No answer

HU_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44972	97.8	
1	Budapest		179	0.4	17.5
2	Baranya		59	0.1	5.8
3	Bacs-Kiskun		48	0.1	4.7
4	Bekes		12	0.0	1.2
5	Borsod-Abauj		72	0.2	7.1
6	Csongrad		83	0.2	8.1
7	Fejer		46	0.1	4.5
8	Gyor-Sopron		60	0.1	5.9
9	Hajdu-Bihar		36	0.1	3.5
10	Heves		35	0.1	3.4
11	Komarom		12	0.0	1.2
12	Nograd		12	0.0	1.2
13	Pest		116	0.3	11.4
14	Somogy		36	0.1	3.5
15	Szabolcs-Szatmar		48	0.1	4.7
16	Szolnok		72	0.2	7.1
18	Vas		12	0.0	1.2
19	Veszprem		48	0.1	4.7
20	Zala		35	0.1	3.4
	Sum		45993	100.0	100.0
	Valid Cases		1021		

IL_REG - Region: Israel

Country specific region: Israel

0 Not applicable, other countries
1 North
2 South
3 Tel-Aviv
4 Jerusalem
5 Arab sector
99 No answer

IL_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44775	97.4	
1	North		261	0.6	21.6
2	South		174	0.4	14.4
3	Tel-Aviv		452	1.0	37.4
4	Jerusalem		169	0.4	14.0
5	Arab sector		152	0.3	12.6
99	NA	M	10	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1208		

IE_REG - Region: Ireland

Country specific region: Ireland

0 Not applicable, other countries
1 Border
2 Dublin
3 Mid-East
4 Midland
5 Mid-West
6 South-East
7 South-West
8 West

IE_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44928	97.7	
1	Border		147	0.3	13.8
2	Dublin		239	0.5	22.4
3	Mid-East		131	0.3	12.3
4	Midland		51	0.1	4.8
5	Mid-West		121	0.3	11.4
6	South-East		81	0.2	7.6
7	South-West		187	0.4	17.6
8	West		108	0.2	10.1
	Sum		45993	100.0	100.0
	Valid Cases		1065		

JP_REG - Region: Japan

Country specific region: Japan

0 Not applicable, other countries
1 Hokkaido, Tohoku
2 Kanto, Koshin-etsu
3 Chubu
4 Kinki
5 Chugoku, Shikoku
6 Kyushu

JP_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44891	97.6	
1	Hokkaido, Tohoku		132	0.3	12.0
2	Kanto, Koshin-etsu		377	0.8	34.2
3	Chubu		177	0.4	16.1
4	Kinki		171	0.4	15.5
5	Chugoku, Shikoku		117	0.3	10.6
6	Kyushu		128	0.3	11.6
	Sum		45993	100.0	100.0
	Valid Cases		1102		

KR_REG - Region: Korea (South)

Country specific region: Korea (South)

0 Not applicable, other countries
1 Seoul Metropolitan City
2 Incheon Metropolitan city
3 Daejeon Metropolitan city
4 Busan Metropolitan city
5 Ulsan Metropolitan City
6 Deagu Metropolitan City
7 Gwangju Metropolitan city
8 Gyeonggi Province
9 Gangwon Province
10 Chungcheong Province
11 Gyeongsang Province
12 Jeolla Province
13 Jeju-do
99 No answer

KR_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44678	97.1	
1	Seoul Metropolitan City		291	0.6	22.1
2	Incheon Metropolitan city		74	0.2	5.6
3	Daejeon Metropolitan city		34	0.1	2.6
4	Busan Metropolitan city		107	0.2	8.1
5	Ulsan Metropolitan City		24	0.1	1.8
6	Deagu Metropolitan City		65	0.1	4.9
7	Gwangju Metropolitan city		43	0.1	3.3
8	Gyeonggi Province		249	0.5	18.9
9	Gangwon Province		44	0.1	3.3
10	Chungcheong Province		112	0.2	8.5
11	Gyeongsang Province		145	0.3	11.0
12	Jeolla Province		112	0.2	8.5
13	Jeju-do		15	0.0	1.1
	Sum		45993	100.0	100.0
	Valid Cases		1315		

LV_REG - Region: Latvia

Country specific region: Latvia

0 Not applicable, other countries
1 Riga
2 Vidzeme
3 Kurzeme
4 Zemgale
5 Latgale

LV_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44993	97.8	
1	Riga		331	0.7	33.1
2	Vidzeme		207	0.5	20.7
3	Kurzeme		132	0.3	13.2
4	Zemgale		169	0.4	16.9
5	Latgale		161	0.4	16.1
	Sum		45993	100.0	100.0
	Valid Cases		1000		

NL_REG - Region: Netherlands

Country specific region: Netherlands

0 Not applicable, other countries
1 Groningen
2 Friesland
3 Drente
4 Overijssel
5 Gelderland
6 Utrecht
7 Noord-Holland
8 Zuid-Holland
9 Zeeland
10 Noord-Brabant
11 Limburg
12 Flevoland
99 No answer

NL_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44170	96.0	
1	Groningen		65	0.1	3.6
2	Friesland		75	0.2	4.1
3	Drente		71	0.2	3.9
4	Overijssel		124	0.3	6.9
5	Gelderland		215	0.5	11.9
6	Utrecht		141	0.3	7.8
7	Noord-Holland		291	0.6	16.1
8	Zuid-Holland		368	0.8	20.3
9	Zeeland		41	0.1	2.3
10	Noord-Brabant		263	0.6	14.5
11	Limburg		123	0.3	6.8
12	Flevoland		33	0.1	1.8
99	NA	M	13	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1810		

NO_REG - Region: Norway

Country specific region: Norway

0 Not applicable, other countries
1 Central East
2 East
3 South
4 West
5 Middle
6 North
99 No answer

NO_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44524	96.8	
1	Central East		317	0.7	21.6
2	East		420	0.9	28.6
3	South		78	0.2	5.3
4	West		382	0.8	26.0
5	Middle		139	0.3	9.5
6	North		133	0.3	9.1
	Sum		45993	100.0	100.0
	Valid Cases		1469		

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NZ_REG - Region: New Zealand

Country specific region: New Zealand

0 Not applicable, other countries
1 Northland
2 Auckland
3 Thames Valley
4 Bay of Plenty
5 Waikato
6 Tongariro
7 East Cape
8 Hawkes Bay
9 Taranaki
10 Wanganui
11 Manawatu
12 Horowhenua
13 Wellington
14 Wairarapa
15 Nelson Bays
16 Marlborough
17 West Coast
18 Canterbury
19 Aorangi
20 Clutha-Centr Otago
21 Coastal-North Otago
22 Southland
99 No answer

NZ_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44957	97.7	
1	Northland		43	0.1	4.2
2	Auckland		265	0.6	25.9
3	Thames Valley		11	0.0	1.1
4	Bay of Plenty		89	0.2	8.7
5	Waikato		72	0.2	7.0
6	Tongariro		3	0.0	0.3
7	East Cape		14	0.0	1.4
8	Hawkes Bay		50	0.1	4.9
9	Taranaki		33	0.1	3.2
10	Wanganui		16	0.0	1.6
11	Manawatu		39	0.1	3.8
12	Horowhenua		16	0.0	1.6
13	Wellington		99	0.2	9.7
14	Wairarapa		11	0.0	1.1
15	Nelson Bays		26	0.1	2.5
16	Marlborough		15	0.0	1.5
17	West Coast		9	0.0	0.9
18	Canterbury		115	0.3	11.2
19	Aorangi		12	0.0	1.2
20	Clutha-Centr Otago		22	0.0	2.1
21	Coastal-North Otago		28	0.1	2.7
22	Southland		36	0.1	3.5
99	NA	M	12	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1024		

PL_REG - Region: Poland

Country specific region: Poland

0 Not applicable, other countries
1 Dolnoslaskie
2 Kujawsko-Pomorskie
3 Lubelskie
4 Lubuskie
5 Lodzkie
6 Maloposlkie
7 Mazowieckie
8 Opolskie
9 Podkarpackie
10 Podlaskie
11 Pomorskie
12 Slaskie
13 Swietokrzyskie
14 Warminsko-Mazurskie
15 Wielkopolskie
16 Zachodniopomorskie

PL_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44716	97.2	
1	Dolnoslaskie		98	0.2	7.7
2	Kujawsko-Pomorskie		64	0.1	5.0
3	Lubelskie		70	0.2	5.5
4	Lubuskie		38	0.1	3.0
5	Lodzkie		93	0.2	7.3
6	Maloposlkie		103	0.2	8.1
7	Mazowieckie		170	0.4	13.3
8	Opolskie		41	0.1	3.2
9	Podkarpackie		65	0.1	5.1
10	Podlaskie		38	0.1	3.0
11	Pomorskie		56	0.1	4.4
12	Slaskie		179	0.4	14.0
13	Swietokrzyskie		47	0.1	3.7
14	Warminsko-Mazurskie		47	0.1	3.7
15	Wielkopolskie		115	0.3	9.0
16	Zachodniopomorskie		53	0.1	4.2
	Sum		45993	100.0	100.0
	Valid Cases		1277		

PT_REG - Region: Portugal

Country specific region: Portugal

0 Not applicable, other countries
1 North
2 Centre
3 Lisbon a Tagus Val
4 Alentejo
5 Algarve

PT_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44391	96.5	
1	North		422	0.9	26.3
2	Centre		222	0.5	13.9
3	Lisbon a Tagus Val		808	1.8	50.4
4	Alentejo		99	0.2	6.2
5	Algarve		51	0.1	3.2
	Sum		45993	100.0	100.0
	Valid Cases		1602		

CL_REG - Region: Chile

Country specific region: Chile

0 Not applicable, other countries
1 Tarapaca
2 Antofagasta
3 Atacama
4 Coquimbo
5 Valparaiso
6 Libertador General
7 Maule
8 Biobio
9 La Araucania
10 Los Lagos
11 Aisen del General
12 Magallanes y Antari
13 Metropolitana de Santiago

CL_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44488	96.7	
1	Tarapaca		40	0.1	2.7
2	Antofagasta		50	0.1	3.3
3	Atacama		25	0.1	1.7
4	Coquimbo		60	0.1	4.0
5	Valparaiso		155	0.3	10.3
6	Libertador General		75	0.2	5.0
7	Maule		90	0.2	6.0
8	Biobio		185	0.4	12.3
9	La Araucania		85	0.2	5.6
10	Los Lagos		105	0.2	7.0
11	Aisen del General		10	0.0	0.7
12	Magallanes y Antari		15	0.0	1.0
13	Metropolitana de Santiago		610	1.3	40.5
	Sum		45993	100.0	100.0
	Valid Cases		1505		

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PH_REG - Region: Philippines

Country specific region: Philippines

0 Not applicable, other countries
1 National Capital Region (NCR)
2 Balance Luzon
3 Visayas
4 Mindanao

PH_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44793	97.4	
1	National Capital Region (NCR)		300	0.7	25.0
2	Balance Luzon		300	0.7	25.0
3	Visayas		300	0.7	25.0
4	Mindanao		300	0.7	25.0
	Sum		45993	100.0	100.0
	Valid Cases		1200		

RU_REG - Region: Russia

Country specific region: Russia

0 Not applicable, other countries
1 North
2 North-West
3 Central
4 Volga-Vyatka
5 Black Earth
6 Volga Region
7 North Caucasus
8 Urals
9 West Siberia
10 East Siberia
11 Far East
99 No answer

RU_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43610	94.8	
1	North		139	0.3	5.8
2	North-West		82	0.2	3.4
3	Central		714	1.6	30.0
4	Volga-Vyatka		119	0.3	5.0
5	Black Earth		110	0.2	4.6
6	Volga Region		236	0.5	9.9
7	North Caucasus		237	0.5	9.9
8	Urals		289	0.6	12.1
9	West Siberia		212	0.5	8.9
10	East Siberia		131	0.3	5.5
11	Far East		114	0.2	4.8
	Sum		45993	100.0	100.0
	Valid Cases		2383		

SE_REG - Region: Sweden

Country specific region: Sweden

0 Not applicable, other countries
1 North
2 Mid North
3 Mid East
4 Stockholm
5 West
6 Goeteborg
7 Smaaland Gotland
8 South
9 Malmoe
99 No answer

SE_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44807	97.4	
1	North		144	0.3	12.2
2	Mid North		126	0.3	10.7
3	Mid East		188	0.4	15.9
4	Stockholm		214	0.5	18.1
5	West		111	0.2	9.4
6	Goeteborg		124	0.3	10.5
7	Smaaland Gotland		102	0.2	8.6
8	South		103	0.2	8.7
9	Malmoe		70	0.2	5.9
99	NA	M	4	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1182		

FI_REG - Region: Finland

Country specific region: Finland

0 Not applicable, other countries
1 Uusimaa
2 Varsinais-Suomi
4 Satakunta
5 Kanta-Häme
6 Pirkanmaa
7 Päijät-Häme
8 Kymenlaakso
9 South Karelia
10 Etelä-Savo
11 Pohjois-Savo
12 North Karelia
13 Central Finland
14 South Ostrobothnia
15 Ostrobothnia
16 Central Ostrobothnia
17 North Ostrobothnia
18 Kainuu
19 Lapland
20 Itä-Uusimaa
21 Åland
99 Not known

FI_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44614	97.0	
1	Uusimaa		363	0.8	26.5
2	Varsinais-Suomi		111	0.2	8.1
4	Satakunta		54	0.1	3.9
5	Kanta-Haeme		45	0.1	3.3
6	Pirkanmaa		123	0.3	9.0
7	Paeijaet-Haeme		56	0.1	4.1
8	Kymenlaakso		46	0.1	3.4
9	South Karelia		42	0.1	3.1
10	Etelae-Savo		44	0.1	3.2
11	Pohjois-Savo		61	0.1	4.4
12	North Karelia		46	0.1	3.4
13	Central Finland		77	0.2	5.6
14	South Ostrobothnia		42	0.1	3.1
15	Ostrobothnia		45	0.1	3.3
16	Central Ostrobothnia		17	0.0	1.2
17	North Ostrobothnia		93	0.2	6.8
18	Kainuu		27	0.1	2.0
19	Lapland		47	0.1	3.4
20	Itae-Uusimaa		25	0.1	1.8
21	Aland		7	0.0	0.5
99	Not known	M	8	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1371		

SK_REG - Region: Slovakia

Country specific region: Slovak Republic

0 Not applicable, other countries
1 Bratislava county
2 Trnava county
3 Trencin county
4 Nitra county
5 Zilina county
6 Ban. Bystrica county
7 Presov county
8 Kosice county
99 No answer

SK_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44841	97.5	
1	Bratislava county		131	0.3	11.4
2	Trnava county		117	0.3	10.2
3	Trencin county		128	0.3	11.1
4	Nitra county		153	0.3	13.3
5	Zilina county		148	0.3	12.9
6	Ban. Bystrica county		141	0.3	12.3
7	Presov county		169	0.4	14.7
8	Kosice county		164	0.4	14.2
99	NA	M	1	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1151		

SI_REG - Region: Slovenia

Country specific region: Slovenia

0 Not applicable, other countries
1 Pomurska
2 Podravska
3 Koroska
4 Savinjska
5 Gorenjska
6 Zasavska
7 Osrednja
8 Spodnjeposavska
9 Dolenjska
10 Goriska
11 Obalnokraska
12 Kraska

SI_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44900	97.6	
1	Pomurska		80	0.2	7.3
2	Podravska		181	0.4	16.6
3	Koroska		51	0.1	4.7
4	Savinjska		158	0.3	14.5
5	Gorenjska		122	0.3	11.2
6	Zasavska		20	0.0	1.8
7	Osrednja		244	0.5	22.3
8	Spodnjeposavska		37	0.1	3.4
9	Dolenjska		62	0.1	5.7
10	Goriska		65	0.1	5.9
11	Obalnokraska		49	0.1	4.5
12	Kraska		24	0.1	2.2
	Sum		45993	100.0	100.0
	Valid Cases		1093		

TW_REG - Region: Taiwan

Country specific region: Taiwan

0 Not applicable, other countries
1 North
2 Central
3 South
4 East

TW_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43977	95.6	
1	North		969	2.1	48.1
2	Central		323	0.7	16.0
3	South		624	1.4	31.0
4	East		100	0.2	5.0
	Sum		45993	100.0	100.0
	Valid Cases		2016		

US_REG - Region: United States

Country specific region: United States

0 Not applicable, other countries
1 New England
2 Middle Atlantic
3 East North Central
4 West North Central
5 South Atlantic
6 East South Central
7 West South Central
8 Mountain
9 Pacific

US_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44777	97.4	
1	New England		33	0.1	2.7
2	Middle Atlantic		152	0.3	12.5
3	East North Central		234	0.5	19.2
4	West North Central		90	0.2	7.4
5	South Atlantic		259	0.6	21.3
6	East South Central		67	0.1	5.5
7	West South Central		110	0.2	9.0
8	Mountain		94	0.2	7.7
9	Pacific		177	0.4	14.6
	Sum		45993	100.0	100.0
	Valid Cases		1216		

UY_REG - Region: Uruguay

Country specific region: Uruguay

0 Not applicable, other countries

1 Metropolitan statistical area of Montevideo

2 Rest of urban population

UY_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44885	97.6	
1	Metropolitan statistical area of Montevideo		680	1.5	61.4
2	Rest of urban population		428	0.9	38.6
	Sum		45993	100.0	100.0
	Valid Cases		1108		

VE_REG - Region: Venezuela

Country specific region: Venezuela

0 Not available, not asked/ Not applicable, other countries

VE_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAV, NAP	M	45993	100.0	
	Sum		45993	100.0	0.0
	Valid Cases		0		

ZA_REG - Region: South Africa

Country specific region: South Africa

0 Not applicable, other countries
1 WC: Western Cape
2 EC: Eastern Cape
3 NC: Northern Cape
4 FS: Free State
5 KZN: KwaZulu-Natal
6 NW: North-West Province
7 GT: Gauteng
8 MP: Mpumalanga
9 LP: Limpopo

ZA_REG

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43510	94.6	
1	WC: Western Cape		270	0.6	10.9
2	EC: Eastern Cape		286	0.6	11.5
3	NC: Northern Cape		243	0.5	9.8
4	FS: Free State		210	0.5	8.5
5	KZN: Kwa-Zulu Natal		399	0.9	16.1
6	NW: North West		203	0.4	8.2
7	GT: Gauteng		301	0.7	12.1
8	MP: Mpumalanga		276	0.6	11.1
9	LP: Limpopo		295	0.6	11.9
	Sum		45993	100.0	100.0
	Valid Cases		2483		

AT_SIZE - Size of community: Austria

Country specific town size: Austria

Where do you live?

0 Not applicable, other countries
1 Vienna (More than 1 million)
2 Town with 50 000+ (50 0001-1 million)
3 Smaller Town (20 001-50 000)
8 Village or rural region (Less than 2 000)
99 No answer

AT_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44987	97.8	
1	Vienna		183	0.4	18.2
2	Town with 50 000+		142	0.3	14.1
3	Smaller Town		256	0.6	25.4
8	Village or rural region		425	0.9	42.2
	Sum		45993	100.0	100.0
	Valid Cases		1006		

AU_SIZE - Size of community: Australia

Country specific town size: Australia

0 Not applicable, other countries
1 Inner metropolitan (over 100,000 people)
2 Outer metropolitan (over 100,000 people)
3 A large town (over 25,000 people)
4 A larger country town (over 10,000 people)
5 A small country town (under 10,000 people)
6 A rural area or on a farm
99 No answer

AU_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43810	95.3	
1	Inner metropolitan (over 100,000 people)		600	1.3	27.9
2	Outer metropolitan (over 100,000 people)		770	1.7	35.8
3	A large town (over 25,000 people)		269	0.6	12.5
4	A larger country town (over 10,000 people)		125	0.3	5.8
5	A small country town (under 10,000 people)		249	0.5	11.6
6	A rural area or on a farm		140	0.3	6.5
99	NA	M	30	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		2153		

CA_SIZE - Size of community: Canada

Country specific town size: Canada

0 Not applicable, other countries
1 Greater than 1 million
2 750 000 to 999 999
3 500 000 to 749 999
4 250 000 to 499 999
5 100 000 to 249 999
6 50 000 to 99 999
7 10 000 to 49 999
8 1 000 to 9 999
9 Less than 1 000
99 No answer

CA_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44782	97.4	
1	Greater than 1 million		101	0.2	8.7
2	750 000 - 999 999		91	0.2	7.8
3	500 000 - 749 999		75	0.2	6.4
4	250 000 - 499 999		94	0.2	8.1
5	100 000 - 249 999		170	0.4	14.6
6	50 000 - 99 999		143	0.3	12.3
7	10 000 - 49 999		298	0.6	25.6
8	1 000 - 9 999		150	0.3	12.9
9	Less than 1 000		43	0.1	3.7
99	NA	M	46	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1165		

CH_SIZE - Size of community: Switzerland

Country specific town size: Switzerland

0 Not applicable, other countries

7367900 Switzerland

Note:

Not documented, probably number of total population of Switzerland

CH_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44956	97.7	
7367900	Switzerland		1037	2.3	100.0
	Sum		45993	100.0	100.0
	Valid Cases		1037		

CL_SIZE - Size of community: Chile

Country specific town size: Chile

0 Not available, not asked/ Not applicable, other countries

CL_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAV, NAP	M	45993	100.0	
	Sum		45993	100.0	0.0
	Valid Cases		0		

CZ_SIZE - Size of community: Czech Republic

Country specific town size: Czech Republic

0 Not applicable, other countries
1 1,2 Mill. (Prague)
2 100 000 and more
3 50 000 to 9 999
4 10 000 to 49 999
5 5 000 to 9 999
6 2 000 to 4 999
7 1 000 to 1 999
8 Less than 1 000
99 No answer

CZ_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44717	97.2	
1	1,2 Mill. (Prague)		103	0.2	8.1
2	100 000+		155	0.3	12.1
3	50 000-99 999		169	0.4	13.2
4	10 000-49 999		221	0.5	17.3
5	5 000-9 999		222	0.5	17.4
6	2 000-4 999		124	0.3	9.7
7	1 000-1 999		123	0.3	9.6
8	Less than 1 000		159	0.3	12.5
	Sum		45993	100.0	100.0
	Valid Cases		1276		

DE_SIZE - Size of community: Germany

Country specific town size: Germany

0 Not available/ Not applicable, other countries
1 500 000 and more
2 100 000 to 499 999
3 50 000 to 99 999
4 20 000 to 49 999
5 5 000 to 19 999
6 2 000 to 4 999
7 Up to 1 999

DE_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAV, NAP	M	44723	97.2	
1	500 000 and more		156	0.3	12.3
2	100 000-499 999		201	0.4	15.8
3	50 000-99 999		94	0.2	7.4
4	20 000-49 999		184	0.4	14.5
5	5 000-19 999		314	0.7	24.7
6	2 000-4 999		175	0.4	13.8
7	Up to 1 999		146	0.3	11.5
	Sum		45993	100.0	100.0
	Valid Cases		1270		

DK_SIZE - Size of community: Denmark

Country specific town size: Denmark

0 Not applicable, other countries
1 Greater Copenhagen area
2 50 000 to 500 000
3 10 000 to 50 000
4 5 000 to 10 000
5 Less than 5 000
8 Don't know
9 No answer

DK_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44671	97.1	
1	Greater Copenhagen area		227	0.5	18.7
2	50 000 to 500 000		201	0.4	16.6
3	10 000-50 000		297	0.6	24.5
4	5 000-10 000		141	0.3	11.6
5	Less than 5 000		345	0.8	28.5
8	Don't know	M	85	0.2	
9	NA	M	26	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1211		

ES_SIZE - Size of community: Spain

Country specific town size: Spain

0 Not applicable, other countries
1 Madrid and Barcelona
2 More than 250.000
3 100.001 to 250.000
4 50.001 to 100.000
5 10.001 to 50.000
6 5.001 to 10.000
7 2.001 to 5.000
8 Less than 2.000

ES_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44781	97.4	
1	Madrid and Barcelona		143	0.3	11.8
2	More than 250.000		179	0.4	14.8
3	100.001-250.000		165	0.4	13.6
4	50.001-100.000		129	0.3	10.6
5	10.001-50.000		285	0.6	23.5
6	5.001-10.000		132	0.3	10.9
7	2.001-5.000		95	0.2	7.8
8	Less than than 2.000		84	0.2	6.9
	Sum		45993	100.0	100.0
	Valid Cases		1212		

FR_SIZE - Size of community: France

Country specific town size: France

0 Not applicable, other countries
1 Paris
2 More than 500 000
3 100 001 to 500 000
4 50 001 to 100 000
5 20 001 to 50 000
6 10 001 to 20 000
7 2 001 to 10 000
8 Less than 2 000
99 No answer

FR_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44324	96.4	
1	Paris		133	0.3	8.3
2	More than 500 000		86	0.2	5.4
3	100 001-500 000		180	0.4	11.2
4	50 001-100 000		115	0.3	7.2
5	20 001-50 000		182	0.4	11.4
6	10 001-20 000		127	0.3	7.9
7	2 001-10 000		389	0.8	24.3
8	Less than 2 000		390	0.8	24.3
99	NA	M	67	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1602		

GB_SIZE - Size of community: Great Britain (GB-GBN)

Country specific town size: Great Britain

0 Not applicable, other countries
1 Highest population density
2
3
4 Lowest population density

GB_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	45120	98.1	
1	Highest population density		185	0.4	21.2
2			225	0.5	25.8
3			218	0.5	25.0
4	Lowest population density		245	0.5	28.1
	Sum		45993	100.0	100.0
	Valid Cases		873		

HU_SIZE - Size of community: Hungary

Country specific town size: Hungary

0 Not applicable, other countries
1 2 million inhabitants, Budapest
2 100 000 and more
3 50 001 to 100 000
4 20 001 to 50 000
5 10 001 to 20 000
6 5 001 to 10 000
7 2 001 to 5 000
8 1 001 to 2 000
9 Less than 1 000
99 No answer

HU_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44972	97.8	
1	2 mill.inh.,Budapest		179	0.4	17.5
2	100 000+		72	0.2	7.1
3	50 001-100 000		60	0.1	5.9
4	20 001-50 000		119	0.3	11.7
5	10 001-20 000		108	0.2	10.6
6	5 001-10 000		96	0.2	9.4
7	2 001-5 000		140	0.3	13.7
8	1 001-2 000		128	0.3	12.5
9	Less than 1 000		119	0.3	11.7
	Sum		45993	100.0	100.0
	Valid Cases		1021		

IL_SIZE - Size of community: Israel

Country specific town size: Israel

0 Not applicable, other countries
1 More than 100 000
2 50 001 to 100 000
3 20 001 to 50 000
4 10 001 to 20 000
5 5 001 to 10 000
6 2 501 to 5 000
7 Less than 2 500
9 No answer

IL_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44775	97.4	
1	More than 100 000		586	1.3	49.2
2	50 001-100 000		115	0.3	9.7
3	20 001-50 000		301	0.7	25.3
4	10 001-20 000		115	0.3	9.7
5	5 001-10 000		30	0.1	2.5
6	2 501- 5 000		44	0.1	3.7
9	NA	M	27	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1191		

IE_SIZE - Size of community: Ireland

Country specific town size: Ireland

0 Not applicable, other countries
1 Dublin
2 Large city 70000 to 100000
3 Medium city 50000 to 69999
4 Large town 10000 to 49999
5 Small town 3000 to 9999
6 Village up to 3000
7 Farm, rural property
99 No answer

IE_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44928	97.7	
1	Dublin		218	0.5	20.9
2	large city 70000 to 100000		85	0.2	8.2
3	medium city 50000 to 69999		11	0.0	1.1
4	large town 10000 to 49999		107	0.2	10.3
5	small town 3000 to 9999		92	0.2	8.8
6	Village up to 3000		159	0.3	15.3
7	Farm, rural property		370	0.8	35.5
99	No answer	M	23	0.1	
	Sum		45993	100.0	100.0
	Valid Cases		1042		

JP_SIZE - Size of community: Japan

Country specific town size: Japan

0 Not applicable, other countries
1 1.000.000 or more
2 300.000 to 999.999
3 100.000 to 299.999
4 Less than 100.000
5 Town or village

JP_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44891	97.6	
1	1.000.000 or more		198	0.4	18.0
2	300.000-999.999		168	0.4	15.2
3	100.000-299.999		237	0.5	21.5
4	less than 100.000		200	0.4	18.1
5	Town or village		299	0.7	27.1
	Sum		45993	100.0	100.0
	Valid Cases		1102		

KR_SIZE - Size of community: Korea (South)

Country specific town size: Korea (South)

0 Not applicable, other countries
1 1 000 001 and more; metropolitan
2 100 001 to 1 000 000; large city
3 50 001 to 100 000; middle city
4 Less than 50 000; rural county

KR_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44678	97.1	
1	1 000 001 and more; metropolitan		638	1.4	48.5
2	100 001-1 000 000; large city		510	1.1	38.8
3	50 001-100 000; middle city		129	0.3	9.8
4	Less than 50 000; rural county		38	0.1	2.9
	Sum		45993	100.0	100.0
	Valid Cases		1315		

LV_SIZE - Size of community: Latvia

Country specific town size: Latvia

0 Not applicable, other countries
1 More than 500.000
2 100.001 to 500.000
3 50.001 to 100.000
4 20.001 to 50.000
5 10.001 to 20.000
6 5.001 to 10.000
7 2.000 to 5.000
8 Less than 2.000

LV_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44993	97.8	
1	More than 500.000		331	0.7	33.1
2	100.001-500.000		49	0.1	4.9
3	50.001-100.000		89	0.2	8.9
4	20.001-50.000		71	0.2	7.1
5	10.001-20.000		76	0.2	7.6
6	5.001-10.000		64	0.1	6.4
7	2.000-5.000		168	0.4	16.8
8	Less than 2.000		152	0.3	15.2
	Sum		45993	100.0	100.0
	Valid Cases		1000		

NL_SIZE - Size of community: Netherlands

Country specific town size: Netherlands

0 Not applicable, other countries
1 More than 400 000
2 100 000-400 000
3 50 000- 99 999
4 20 000- 49 999
5 10 000- 19 999
6 5 000 - 9 999
7 Less than 5 000
99 No answer

NL_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44170	96.0	
1	More than 400 000		160	0.3	8.8
2	100 000-400 000		274	0.6	15.1
3	50 000-99 999		312	0.7	17.2
4	20 000-49 999		472	1.0	26.1
5	10 000-19 999		397	0.9	21.9
6	5 000-9 999		173	0.4	9.6
7	Less than 5 000		22	0.0	1.2
99	NA	M	13	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1810		

NO_SIZE - Size of community: Norway

Country specific town size: Norway

0 Not applicable, other countries
1 More than 100 000
2 30 000 to 99 999
3 3 000 to 29 999
4 Less than 3 000
99 No answer

NO_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44524	96.8	
1	More than 100 000		367	0.8	25.0
2	30 000-99 999		283	0.6	19.3
3	3 000-29 999		727	1.6	49.5
4	Less than 3 000		92	0.2	6.3
	Sum		45993	100.0	100.0
	Valid Cases		1469		

BG_SIZE - Size of community: Bulgaria

Country specific town size: Bulgaria

0 Not applicable, other countries
1 Sofia (1.2 Mill.)
2 100001- 500000
3 20001 to 100000
4 2001 to 20000
5 Up to 2000
99 No answer

BG_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44924	97.7	
1	Sofia (1.2Mill)		120	0.3	11.2
2	100001-500000		183	0.4	17.1
3	20001+100000		223	0.5	20.9
4	2001-20000		293	0.6	27.4
5	Up to 2000		250	0.5	23.4
	Sum		45993	100.0	100.0
	Valid Cases		1069		

NZ_SIZE - Size of community: New Zealand

Country specific town size: New Zealand

0 Not available, not asked/ Not applicable, other countries

NZ_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAV, NAP	M	45993	100.0	
	Sum		45993	100.0	0.0
	Valid Cases		0		

PL_SIZE - Size of community: Poland

Country specific town size: Poland

0 Not applicable, other countries
1 More than 500 000
2 250 000 to 500 000
3 100 000 to 249 999
4 50 000 to 99 999
5 25 000 to 49 999
6 10 000 to 24 999
7 Less than 10 000
8 Village

PL_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44716	97.2	
1	More than 500 000		26	0.1	2.0
2	250 000-500 000		84	0.2	6.6
3	100 000-249 999		253	0.6	19.8
4	50 000- 99 999		150	0.3	11.7
5	25 000- 49 999		104	0.2	8.1
6	10 000- 24 999		92	0.2	7.2
7	Less than 10 000		108	0.2	8.5
8	Village		460	1.0	36.0
	Sum		45993	100.0	100.0
	Valid Cases		1277		

PT_SIZE - Size of community: Portugal

Country specific town size: Portugal

0 Not applicable, other countries
1 Greater than 100 000
2 20 000 to 100 000
3 5 000 to 19 999
4 1 000 to 4 999
5 Less than 1 000

PT_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44391	96.5	
1	Greater than 100 000		206	0.4	12.9
2	20 000-100 000		279	0.6	17.4
3	5 000-19 999		368	0.8	23.0
4	1 000-4 999		396	0.9	24.7
5	Less than 1 000		353	0.8	22.0
	Sum		45993	100.0	100.0
	Valid Cases		1602		

PH_SIZE - Size of community: Philippines

Country specific town size: Philippines

0 Not available/ Not applicable, other countries

192 192 (first value)

91196 91196 (last value)

Note:

Not documented, codes probably relate to sampling points

PH_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAV, NAP	M	44860	97.5	
192	192		5	0.0	0.4
209			5	0.0	0.4
234			5	0.0	0.4
308			5	0.0	0.4
357			5	0.0	0.4
368			5	0.0	0.4
381			5	0.0	0.4
403			5	0.0	0.4
408			5	0.0	0.4
423			5	0.0	0.4
457			5	0.0	0.4
506			5	0.0	0.4
516			5	0.0	0.4
521			5	0.0	0.4
537			5	0.0	0.4
566			5	0.0	0.4
567			5	0.0	0.4
595			5	0.0	0.4
598			5	0.0	0.4
626			5	0.0	0.4
633			5	0.0	0.4
636			5	0.0	0.4
640			5	0.0	0.4
656			5	0.0	0.4
711			5	0.0	0.4
714			5	0.0	0.4
715			5	0.0	0.4
740			5	0.0	0.4
741			5	0.0	0.4
743			5	0.0	0.4
747			7	0.0	0.6
808			5	0.0	0.4
810			5	0.0	0.4
834			5	0.0	0.4
839			5	0.0	0.4
860			5	0.0	0.4
863			5	0.0	0.4
899			5	0.0	0.4
931			5	0.0	0.4
958			5	0.0	0.4
963			5	0.0	0.4
965			5	0.0	0.4
969			5	0.0	0.4
980			5	0.0	0.4
981			5	0.0	0.4
1060			10	0.0	0.9
1066			5	0.0	0.4
1067			5	0.0	0.4
1089			5	0.0	0.4
1097			5	0.0	0.4

Value	Label	Missing	Count	Percent	Valid Percent
1111			5	0.0	0.4
1182			5	0.0	0.4
1185			5	0.0	0.4
1198			5	0.0	0.4
1222			5	0.0	0.4
1239			5	0.0	0.4
1241			5	0.0	0.4
1247			5	0.0	0.4
1254			5	0.0	0.4
1269			5	0.0	0.4
1275			5	0.0	0.4
1277			5	0.0	0.4
1278			5	0.0	0.4
1280			5	0.0	0.4
1294			5	0.0	0.4
1317			2	0.0	0.2
1340			5	0.0	0.4
1388			5	0.0	0.4
1430			5	0.0	0.4
1455			5	0.0	0.4
1501			5	0.0	0.4
1504			5	0.0	0.4
1514			5	0.0	0.4
1577			5	0.0	0.4
1594			5	0.0	0.4
1602			5	0.0	0.4
1624			5	0.0	0.4
1636			5	0.0	0.4
1669			5	0.0	0.4
1678			5	0.0	0.4
1716			5	0.0	0.4
1729			10	0.0	0.9
1744			5	0.0	0.4
1746			15	0.0	1.3
1810			5	0.0	0.4
1828			5	0.0	0.4
1834			5	0.0	0.4
1880			5	0.0	0.4
1892			5	0.0	0.4
1896			5	0.0	0.4
1933			5	0.0	0.4
1951			5	0.0	0.4
1955			5	0.0	0.4
2013			5	0.0	0.4
2028			5	0.0	0.4
2063			5	0.0	0.4
2087			5	0.0	0.4
2122			5	0.0	0.4
2218			5	0.0	0.4
2279			5	0.0	0.4
2294			5	0.0	0.4

Value	Label	Missing	Count	Percent	Valid Percent
2324			5	0.0	0.4
2360			5	0.0	0.4
2371			5	0.0	0.4
2493			5	0.0	0.4
2507			5	0.0	0.4
2510			4	0.0	0.4
2518			5	0.0	0.4
2541			5	0.0	0.4
2639			5	0.0	0.4
2658			5	0.0	0.4
2679			5	0.0	0.4
2682			5	0.0	0.4
2694			5	0.0	0.4
2729			5	0.0	0.4
2886			5	0.0	0.4
2895			5	0.0	0.4
2925			5	0.0	0.4
2950			5	0.0	0.4
2996			5	0.0	0.4
3044			5	0.0	0.4
3144			5	0.0	0.4
3174			5	0.0	0.4
3201			5	0.0	0.4
3214			5	0.0	0.4
3293			1	0.0	0.1
3295			5	0.0	0.4
3318			5	0.0	0.4
3344			5	0.0	0.4
3416			5	0.0	0.4
3592			5	0.0	0.4
3871			5	0.0	0.4
3904			5	0.0	0.4
3960			5	0.0	0.4
4020			5	0.0	0.4
4080			5	0.0	0.4
4087			5	0.0	0.4
4195			5	0.0	0.4
4238			5	0.0	0.4
4313			5	0.0	0.4
4526			5	0.0	0.4
4592			5	0.0	0.4
4633			5	0.0	0.4
4635			5	0.0	0.4
4685			5	0.0	0.4
4775			5	0.0	0.4
4856			4	0.0	0.4
4996			5	0.0	0.4
5048			5	0.0	0.4
5062			5	0.0	0.4
5109			5	0.0	0.4
5138			5	0.0	0.4

Value	Label	Missing	Count	Percent	Valid Percent
5296			5	0.0	0.4
5508			5	0.0	0.4
5664			5	0.0	0.4
5758			5	0.0	0.4
5790			5	0.0	0.4
5840			5	0.0	0.4
5853			5	0.0	0.4
5870			5	0.0	0.4
5915			5	0.0	0.4
6259			5	0.0	0.4
6416			5	0.0	0.4
7051			5	0.0	0.4
7077			5	0.0	0.4
7341			5	0.0	0.4
7419			5	0.0	0.4
7569			5	0.0	0.4
7589			5	0.0	0.4
7646			5	0.0	0.4
8190			5	0.0	0.4
8620			5	0.0	0.4
8758			5	0.0	0.4
9408			5	0.0	0.4
9446			5	0.0	0.4
11165			5	0.0	0.4
11340			5	0.0	0.4
11445			5	0.0	0.4
11484			5	0.0	0.4
11998			6	0.0	0.5
12198			5	0.0	0.4
13237			5	0.0	0.4
13492			2	0.0	0.2
14252			5	0.0	0.4
14516			4	0.0	0.4
15342			5	0.0	0.4
16196			5	0.0	0.4
17756			5	0.0	0.4
17867			5	0.0	0.4
18691			5	0.0	0.4
18935			4	0.0	0.4
19285			5	0.0	0.4
19349			5	0.0	0.4
19632			5	0.0	0.4
20850			5	0.0	0.4
22433			5	0.0	0.4
24608			5	0.0	0.4
24617			5	0.0	0.4
24676			5	0.0	0.4
26417			5	0.0	0.4
26552			5	0.0	0.4
29365			5	0.0	0.4
30332			5	0.0	0.4

Value	Label	Missing	Count	Percent	Valid Percent
31513			5	0.0	0.4
32273			5	0.0	0.4
32730			5	0.0	0.4
34616			2	0.0	0.2
35275			5	0.0	0.4
36431			5	0.0	0.4
37667			5	0.0	0.4
38627			5	0.0	0.4
42351			5	0.0	0.4
42903			5	0.0	0.4
43770			5	0.0	0.4
45185			10	0.0	0.9
46552			5	0.0	0.4
48080			5	0.0	0.4
50158			6	0.0	0.5
63214			5	0.0	0.4
64728			6	0.0	0.5
76736			5	0.0	0.4
82765			5	0.0	0.4
89456			5	0.0	0.4
91196	91196		5	0.0	0.4
	Sum		45993	100.0	100.0
	Valid Cases		1133		

RU_SIZE - Size of community: Russia

Country specific town size: Russia

0 Not applicable, other countries
1 More than 1 million
2 500 001 to 1 000 000
3 250 001 to 500 000
4 100 001 to 250 000
5 50 001 to 100 000
6 20 001 to 50 000
7 Urban less than 20 000
8 Rural
99 No answer

RU_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43610	94.8	
1	More than 1 million		672	1.5	28.2
2	500 001-1 000 000		209	0.5	8.8
3	250 001-500 000		229	0.5	9.6
4	100 001-250 000		199	0.4	8.4
5	50 001-100 000		205	0.4	8.6
6	20 001-50 000		169	0.4	7.1
7	Urban, less than 20 000		152	0.3	6.4
8	Rural		548	1.2	23.0
	Sum		45993	100.0	100.0
	Valid Cases		2383		

SE_SIZE - Size of community: Sweden

Country specific town size: Sweden

0 Not applicable, other countries
1 More than 300 000
2 90 000 to 300 000
3 27 000 to 90 000
4 Less than 27 000
99 No answer

SE_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44807	97.4	
1	More than 300 000		408	0.9	34.5
2	90 000 - 300 000		415	0.9	35.1
3	27 000 - 90 000		293	0.6	24.8
4	Less than 27 000		66	0.1	5.6
99	NA	M	4	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1182		

FI_SIZE - Size of community: Finland

Country specific town size: Finland

0 Not applicable, other countries
26257 Inhabitants (Åland region)
70674 Inhabitants (Central Ostrobothnia region)
87371 Inhabitants (Kainuu region)
90934 Inhabitants (Itä-Uusimaa region)
136694 Inhabitants (South Karelia region)
163276 Inhabitants (Etelä-Savo region)
165886 Inhabitants (Kanta-Häme region)
169722 Inhabitants (North Karelia region)
173006 Inhabitants (Ostrobothnia)
186111 Inhabitants (Kymenlaakso region)
187777 Inhabitants (Lapland region)
194105 Inhabitants (South Ostrobothnia region)
198088 Inhabitants (Päijät-Häme region)
235416 Inhabitants (Satakunta region)
251976 Inhabitants (Pohjois-Savo region)
265078 Inhabitants (Central Finland region)
369974 Inhabitants (North Ostrobothnia region)
450968 Inhabitants (Varsinais-Suomi region)
453978 Inhabitants (Pirkanmaa region)
1329004 Inhabitants (Uusimaa region)
9999999 Not known

Note:
No. of inhabitants in region

FI_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44614	97.0	
26257	Inhabitants (Aland region)		7	0.0	0.5
70674	Inhabitants (Central Ostrobothnia region)		17	0.0	1.2
87371	Inhabitants (Kainuu region)		27	0.1	2.0
90934	Inhabitants (Itae-Uusimaa region)		25	0.1	1.8
136694	Inhabitants (South Karelia region)		42	0.1	3.1
163276	Inhabitants (Etelae-Savo region)		44	0.1	3.2
165886	Inhabitants (Kanta-Haeme region)		45	0.1	3.3
169722	Inhabitants (North Karelia region)		46	0.1	3.4
173006	Inhabitants (Ostrobothnia)		45	0.1	3.3
186111	Inhabitants (Kymenlaakso region)		46	0.1	3.4
187777	Inhabitants (Lapland region)		47	0.1	3.4
194105	Inhabitants (South Ostrobothnia region)		42	0.1	3.1
198088	Inhabitants (Paeijaet-Haeme region)		56	0.1	4.1
235416	Inhabitants (Satakunta region)		54	0.1	3.9
251976	Inhabitants (Pohjois-Savo region)		61	0.1	4.4
265078	Inhabitants (Central Finland region)		77	0.2	5.6
369974	Inhabitants (North Ostrobothnia region)		93	0.2	6.8
450968	Inhabitants (Varsinais-Suomi region)		111	0.2	8.1
453978	Inhabitants (Pirkanmaa region)		123	0.3	9.0
1329004	Inhabitants (Uusimaa region)		363	0.8	26.5
9999999	Not known	M	8	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1371		

SK_SIZE - Size of community: Slovakia

Country specific town size: Slovak Republic

0 Not applicable, other countries
1 More than 100 000
2 50 000 to 100 000
3 10 000 to 50 000
4 2 000 to 10 000
5 Up to 2 000

SK_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44841	97.5	
1	More than 100 000		144	0.3	12.5
2	50 000 -100 000		163	0.4	14.1
3	10 000 - 50 000		315	0.7	27.3
4	2 000 - 10 000		207	0.5	18.0
5	Up to 2 000		323	0.7	28.0
	Sum		45993	100.0	100.0
	Valid Cases		1152		

SI_SIZE - Size of community: Slovenia

Country specific town size: Slovenia

0 Not applicable, other countries
1 More than 50 000 (Ljubljana, Maribor)
2 10 000 to 50 000
3 4 000 to 10 000
4 2 000 to 4 000
5 500 to 2 000
6 Less than 500
99 No answer

SI_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44900	97.6	
1	More than 50 000 (Lblj,Mar)		168	0.4	15.5
2	10 000-50 000		146	0.3	13.5
3	4 000-10 000		65	0.1	6.0
4	2 000-4 000		74	0.2	6.8
5	500-2 000		285	0.6	26.3
6	Less than 500		347	0.8	32.0
99	NA	M	8	0.0	
	Sum		45993	100.0	100.0
	Valid Cases		1085		

TW_SIZE - Size of community: Taiwan

Country specific town size: Taiwan

0 Not applicable, other countries
1 More than 9000
2 8000 to 8999
3 7000 to 7999
4 6000 to 6999
5 5000 to 5999
6 4000 to 4999
7 3000 to 3999
8 2000 to 2999
9 1000 to 1999
10 Less than 999

Note:

Not enough documented

TW_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43977	95.6	
1	More than 9000		21	0.0	1.0
2	8000-8999		25	0.1	1.2
3	7000-7999		116	0.3	5.8
4	6000-6999		143	0.3	7.1
5	5000-5999		160	0.3	7.9
6	4000-4999		290	0.6	14.4
7	3000-3999		390	0.8	19.3
8	2000-2999		328	0.7	16.3
9	1000-1999		436	0.9	21.6
10	Less than 999		107	0.2	5.3
	Sum		45993	100.0	100.0
	Valid Cases		2016		

US_SIZE - Size of community: United States

Country specific town size: United States

0 Not applicable, other countries
1 1 to 9 millions
2 500 000 to 999 999
3 100 000 to 499 999
4 50 000 to 99 999
5 10 000 to 49 999
6 1 000 to 9 999
7 Up to 999

US_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44777	97.4	
1	1-9 millions		75	0.2	6.2
2	500 000-999 999		48	0.1	3.9
3	100 000-499 999		164	0.4	13.5
4	50 000-99 999		137	0.3	11.3
5	10 000-49 999		408	0.9	33.6
6	1 000-9 999		360	0.8	29.6
7	Up to 999		24	0.1	2.0
	Sum		45993	100.0	100.0
	Valid Cases		1216		

UY_SIZE - Size of community: Uruguay

Country specific town size: Uruguay

0 Not applicable, other countries

1 1.597.943 urban population

2 992.552 urban population

UY_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	44885	97.6	
1	1.597.943 urban population		680	1.5	61.4
2	992.552 urban population		428	0.9	38.6
	Sum		45993	100.0	100.0
	Valid Cases		1108		

VE_SIZE - Size of community: Venezuela

Country specific town size: Venezuela

0 Not available, not asked/ Not applicable, other countries

VE_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAV, NAP	M	45993	100.0	
	Sum		45993	100.0	0.0
	Valid Cases		0		

ZA_SIZE - Size of community: South Africa

Country specific town size: South Africa

0 Not applicable, other countries
1 Tribal
2 Farms
3 Smallholdings
4 Urban formal
5 Urban informal
9 Hostels

ZA_SIZE

Value	Label	Missing	Count	Percent	Valid Percent
0	NAP, other countries	M	43510	94.6	
1	Tribal		490	1.1	19.7
2	Farms		287	0.6	11.6
3	Smallholdings		15	0.0	0.6
4	Urban formal		1377	3.0	55.5
5	Urban informal		296	0.6	11.9
9	Hostels		18	0.0	0.7
	Sum		45993	100.0	100.0
	Valid Cases		2483		

URBRURAL - Type of community: urban-rural self-ass

Type of community: urban / rural

1 Urban, a big city
2 Suburb, outskirt of a big city
3 Town or small city
4 Country village
5 Farm or home in the country
9 No answer

in Chile (CL):
1 Total urban
5 Total rural

in Venezuela (VE):
0 Not available/ Not asked

in AU CA ES FR HU IL PL PT RU SI US UY:
1 Urban
3 Suburb, city or town
4 Rural

URBRURAL by C_ALPHAN, Absolute Values (Row Percent)

URBRURAL C_ALPHAN	0	1	2	3	4	5	9	N Sum	N Valid Sum
	M						M		
AT		183 (18.2)		398 (39.6)	425 (42.2)			1006	1006
AU		600 (27.9)	770 (35.8)	394 (18.3)	249 (11.6)	140 (6.5)	30	2183	2153
BG		120 (11.2)	337 (31.5)	278 (26.0)	334 (31.2)			1069	1069
CA		312 (26.2)	739 (62.2)		138 (11.6)		22	1211	1189
CH		123 (11.9)	100 (9.6)	196 (18.9)	597 (57.6)	21 (2.0)		1037	1037
CL		1295 (86.0)				210 (14.0)		1505	1505
CZ		356 (28.7)	86 (6.9)	492 (39.6)	306 (24.7)	1 (0.1)	35	1276	1241
DE-E		67 (15.7)	28 (6.5)	211 (49.3)	118 (27.6)	4 (0.9)	9	437	428
DE-W		172 (20.6)	108 (13.0)	238 (28.6)	289 (34.7)	26 (3.1)	17	850	833
DK		275 (21.0)	230 (17.5)	441 (33.6)	255 (19.4)	111 (8.5)	10	1322	1312
ES		487 (40.2)		414 (34.2)	311 (25.7)			1212	1212
FI		156 (11.4)	461 (33.7)	311 (22.8)	270 (19.8)	169 (12.4)	12	1379	1367
FR		684 (41.5)	470 (28.5)		494 (30.0)		21	1669	1648
GB-GBN		64 (7.4)	197 (22.8)	458 (53.0)	130 (15.0)	15 (1.7)	9	873	864
HU		323 (31.6)		323 (31.6)	375 (36.7)			1021	1021
IE		89 (8.4)	242 (22.8)	203 (19.1)	172 (16.2)	356 (33.5)	3	1065	1062
IL-A				112 (80.0)	28 (20.0)		12	152	140
IL-J		586 (55.8)		449 (42.7)	16 (1.5)		15	1066	1051
JP		112 (10.2)	165 (15.0)	436 (39.7)	308 (28.0)	78 (7.1)	3	1102	1099
KR		408 (31.1)	320 (24.4)	464 (35.4)	108 (8.2)	12 (0.9)	3	1315	1312
LV		479 (47.9)	31 (3.1)	180 (18.0)	160 (16.0)	150 (15.0)		1000	1000
NL		668 (36.9)	591 (32.7)	196 (10.8)	347 (19.2)	8 (0.4)	13	1823	1810
NO		376 (25.9)	195 (13.5)	331 (22.8)	299 (20.6)	248 (17.1)	20	1469	1449
NZ		188 (18.3)	295 (28.7)	341 (33.2)	87 (8.5)	116 (11.3)	9	1036	1027
PH		457 (38.1)	67 (5.6)	173 (14.4)	463 (38.6)	40 (3.3)		1200	1200
PL		363 (28.4)		454 (35.6)	460 (36.0)			1277	1277
PT		1223 (76.3)	168 (10.5)		211 (13.2)			1602	1602
RU		1309 (54.9)		526 (22.1)	548 (23.0)			2383	2383
SE		271 (22.9)	228 (19.3)	307 (26.0)	270 (22.8)	106 (9.0)	4	1186	1182
SI		396 (36.5)	168 (15.5)		521 (48.0)		8	1093	1085
SK		208 (18.1)	36 (3.1)	471 (40.9)	432 (37.5)	4 (0.3)	1	1152	1151
TW		540 (26.8)	393 (19.5)	460 (22.9)	618 (30.7)	2 (0.1)	3	2016	2013
US		499 (41.0)	523 (43.0)	194 (16.0)				1216	1216
UY		556 (50.2)	124 (11.2)	428 (38.6)				1108	1108
VE	1199							1199	
ZA		1395 (56.2)	296 (11.9)	490 (19.7)	302 (12.2)			2483	2483
N Sum	1199	15340	7368	10369	9641	1817	259	45993	
N Valid Sum		15340	7368	10369	9641	1817			44535

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ETHNIC - Family origin, ethnic group, identity

Respondent's ethnicity or nationality

1 Africa, South Africa, Somalia, Sudan, Yoruba
2 Afrikaan
3 Aklanon, Romblon
4 Albanian
5 Alsacien, France
6 American Indian, Navajo, Ind.Dialect
7 America, Canada, North America, USA
8 Antiqueño
9 Arab, Morocco, Muslim
10 Armenian,Transcaucasian
11 Asian, Asia, other Asian
12 Australian, Oceanian, Australia
13 Austrian, Austria
14 Bangladeshi, Bengali, Bangladesh
15 Basque/Vasco
16 Belgian, Belgium
17 Belorussian, Bialorussian
18 Bicolano/Bikol
19 Bilaan
20 Black/African/Carribean, No-Spanish
21 Bosnian, (SI: ethn.Muslim)
22 Breton, France
23 Bul-anon
24 Bulgarian
25 Cajun French
26 Catalan, Valencian, Balear/Mallorquin
27 Coloured
28 Cook Island Maori
29 Corse, France
30 Creole, Surinam/Sranan, Metis, Chavacano
31 Jewish/Yiddish
32 Croatian
33 Czech-Czechia, Czech Republic
34 Chinese-Cantonese, Hakka, Mandarin
35 Danish, Denmark
36 Danish + English
37 English + Persian
38 English + Tai
39 English, England&Wales, UK, England
40 Esperanto, Latin, Slavonik, Celtic
41 Estonia

42 Ethiopia
43 European, White/European, Europe
44 Europeans Mediterranean
45 Finnish, Finland
46 French, France
47 Gallego
48 Georgian
49 German, Germany (CZ:Nemec)
50 German + Danish
51 Greek, Greece
52 Hebrew/Ivrit
53 Hungarian, Hungary (CZ:Magyar)
54 Ibanag
55 Ifugao
56 Igorot
57 Ilocano
58 Ilonggo
59 French + English
60 Indian, NL: Ind. + Neth., Hindi, Urdu, Gujarati, Tamil
61 Indonesian, Molukker, Malaysian
62 Inuit, Eskimo
63 Iranian, Persian/Farsi, Dari
64 Iraq, Arab
65 Irish/Irish Gaelic, Ireland
66 Isindebele
67 Isixhosa
68 Isizulu
69 Italian, Italy
70 Itawis
71 Itneg
72 Japanese, Japan
73 Jordan
74 Kapampangan
75 Karay-a
76 Korean
77 Kurdish, Assyrian, Lebanon, Syria
78 Latin-South-America, Columbia, NL Antilles
79 Latvian, Estonian, Lith.,Baltic
80 Lithuanian
81 Luxemborger, Luxemburg
82 Philippine other (Maguindanao, Kuyonin, Tangadanon, Zambaleõ)
83 Maori,NZ Maori
84 Maranaw/Maranao
85 Masbateõ
86 Metis
87 Montenegro
88 Moravian

89 Netherlands, Dutch, Frisisan, Flemish
90 Nordic, Scandinavian other
91 North Africans, NL: Neth. + Morocco
92 Norwegian, Norway
93 Occitan, France
94 One non-Swedish, both non-Swedish
95 Oriental
96 Ozamisnon
97 Pacific, Polynesian, Chamorro Guam
98 Pakistan, Panjab/Punjabi, Pashto
99 Panggalatok Pangasinan, Pangasinense
100 Philippines, Tagalog, Filippino
101 Pidgin, PNG Pidgin
102 Polish, Pole, Poland
103 Portuguese, Portugal
104 Provençal, France
105 Romani, Gipsy, Tzyganes
106 Romanian/Rumanian
107 Romblonon
108 Russian, Russia, USSR&Rep.
109 Samic, Lapp
110 Samoan, Tokelauan
111 Scotland, Scots Gaelic, Scottish
112 Sepedi
113 Serbia, Serbian,Serb, Yugoslavian
114 Sesotho
115 Setswana
116 Silesian
117 Siswati
118 Slovakia, Slovak
119 Slovenia, Slovenian, Slovene
120 Somalia
121 Spanish, Castilian, Castellano
122 Subanen
123 Surigaonon
124 Swedish (both citizen)
125 Switzerland, Rheto-roman
126 Tatar
127 Thai, Khmer, Vietnamese, Cont. Southeast
128 Tongan, Niuean
130 Tshivenda/Lemba
131 Turkey,Turkish
132 Ukraine, Ukrainian
133 Visayan/Cebuano, Boholano, Leyteno
134 Waray
135 Welsh
136 Whites (all)

137 Xitsonga
138 Zamboangeõ
980 Other African language
981 Other, East European
982 Other, Middle East
983 Other, Mixed origin
984 Other, Western European
985 Other answers
990 No ethnic group
999 No answer/ don't know

in AT AU CH CL DK ES FR GB-GBN IL JP HU NO NZ PL PT TW UY VE:
0 Not available/ Not asked

ETHNIC by C_ALPHAN, Absolute Values (Row Percent)

ETHNIC C_ALPHAN	0	1	3	6	7	9	10	11	12	13	17	18	20	21
	M													
AT	1006													
AU	2183													
BG							1 (0.1)							
CA		23 (1.9)		6 (0.5)									17 (1.4)	
CH	1037													
CL	1505													
CZ														
DE-E														
DE-W					2 (0.2)					2 (0.2)				
DK	1322													
ES	1212													
FI														
FR	1669													
GB-GBN	873													
HU	1021													
IE		2 (0.2)			2 (0.2)				2 (0.2)					
IL-A	152													
IL-J	1066													
JP	1102													
KR														
LV											20 (2.0)			
NL		1 (0.1)			1 (0.1)	10 (0.6)								
NO	1469													
NZ	1036													
PH			5 (0.4)									60 (5.0)		
PL	1277													
PT	1602													
RU														
SE														
SI										4 (0.4)				15 (1.4)
SK														
TW	2016													
US		164 (13.5)		12 (1.0)				3 (0.2)						
UY	1108													
VE	1199													
ZA		1525 (61.4)												
N Sum	23855	1715	5	18	5	10	1	3	2	6	20	60	17	15
N Valid Sum		1715	5	18	5	10	1	3	2	6	20	60	17	15

ETHNIC C_ALPHAN	24	27	30	31	32	33	34	39	43	45	46
AT											
AU											
BG	921 (86.6)										
CA				4 (0.3)			6 (0.5)	416 (35.2)			396 (33.5)
CH											
CL											
CZ						1069 (87.0)					
DE-E											
DE-W											2 (0.2)
DK											
ES											
FI										1379 (100.0)	
FR											
GB-GBN											
HU											
IE								21 (2.0)			2 (0.2)
IL-A											
IL-J											
JP											
KR											
LV											
NL			12 (0.7)					2 (0.1)	5 (0.3)		
NO											
NZ											
PH			1 (0.1)								
PL											
PT											
RU											
SE											
SI					30 (2.8)						
SK											
TW											
US							12 (1.0)				
UY											
VE											
ZA		407 (16.4)									
N Sum	921	407	13	4	30	1069	18	439	5	1379	400
N Valid Sum	921	407	13	4	30	1069	18	439	5	1379	400

ETHNIC C_ALPHAN	48	49	52	53	54	57	58	60	61	62	64	65
AT												
AU												
BG												
CA		116 (9.8)						2 (0.2)		17 (1.4)		
CH												
CL												
CZ		10 (0.8)		1 (0.1)								
DE-E		430 (98.4)										
DE-W		776 (91.5)										
DK												
ES												
FI												
FR												
GB-GBN												
HU												
IE												1025 (96.8)
IL-A												
IL-J												
JP												
KR												
LV	1 (0.1)	1 (0.1)	9 (0.9)									
NL		1 (0.1)		1 (0.1)				5 (0.3)	2 (0.1)		1 (0.1)	
NO												
NZ												
PH					10 (0.8)	156 (13.0)	195 (16.3)					
PL												
PT												
RU												
SE												
SI				2 (0.2)								
SK				103 (8.9)								
TW												
US								8 (0.7)				
UY												
VE												
ZA								231 (9.3)				
N Sum	1	1334	9	107	10	156	195	246	2	17	1	1025
N Valid Sum	1	1334	9	107	10	156	195	246	2	17	1	1025

ETHNIC C_ALPHAN	69	72	74	76	77	78	79	80	82	84	85	86	88
AT													
AU													
BG													
CA						3 (0.3)						6 (0.5)	
CH													
CL													
CZ													111 (9.0)
DE-E													
DE-W	3 (0.4)												
DK													
ES													
FI													
FR													
GB-GBN													
HU													
IE	1 (0.1)												
IL-A													
IL-J													
JP													
KR				1315 (100.0)									
LV							587 (58.7)	13 (1.3)					
NL					3 (0.2)	3 (0.2)							
NO													
NZ													
PH			18 (1.5)						81 (6.8)	1 (0.1)	13 (1.1)		
PL													
PT													
RU													
SE													
SI	3 (0.3)												
SK													
TW													
US		3 (0.2)				33 (2.7)							
UY													
VE													
ZA													
N Sum	7	3	18	1315	3	39	587	13	81	1	13	6	111
N Valid Sum	7	3	18	1315	3	39	587	13	81	1	13	6	111

ETHNIC C_ALPHAN	89	91	94	97	98	99	100	102	105	106	108	111
AT												
AU												
BG									52 (4.9)			
CA												65 (5.5)
CH												
CL												
CZ								4 (0.3)	7 (0.6)			
DE-E					3 (0.7)			1 (0.2)			3 (0.7)	
DE-W	1 (0.1)				25 (2.9)			3 (0.4)		1 (0.1)	1 (0.1)	
DK												
ES												
FI												
FR												
GB-GBN												
HU												
IE							1 (0.1)			1 (0.1)		
IL-A												
IL-J												
JP												
KR												
LV								19 (1.9)	2 (0.2)	1 (0.1)	315 (31.5)	
NL	1711 (95.2)	2 (0.1)						1 (0.1)		1 (0.1)	1 (0.1)	
NO												
NZ												
PH						10 (0.8)	288 (24.0)					
PL												
PT												
RU											2383 (100.0)	
SE			167 (14.1)									
SI												
SK												
TW												
US				2 (0.2)			7 (0.6)					
UY												
VE												
ZA												
N Sum	1712	2	167	2	28	10	296	28	61	4	2703	65
N Valid Sum	1712	2	167	2	28	10	296	28	61	4	2703	65

ETHNIC C_ALPHAN	113	116	118	119	120	121	124	125	126	127	131	132	133
AT													
AU													
BG											78 (7.3)		
CA													
CH													
CL													
CZ		9 (0.7)	16 (1.3)							1 (0.1)			
DE-E													
DE-W	8 (0.9)					3 (0.4)	1 (0.1)	1 (0.1)		1 (0.1)	18 (2.1)		
DK													
ES													
FI													
FR													
GB-GBN													
HU													
IE						2 (0.2)							
IL-A													
IL-J													
JP													
KR													
LV									1 (0.1)			19 (1.9)	
NL	1 (0.1)				1 (0.1)	2 (0.1)				3 (0.2)	14 (0.8)		
NO													
NZ													
PH													313 (26.1)
PL													
PT													
RU													
SE							1017 (85.9)						
SI	25 (2.3)			1000 (92.1)									
SK			1032 (89.6)										
TW													
US													
UY													
VE													
ZA													
N Sum	34	9	1048	1000	1	7	1018	1	1	5	110	19	313
N Valid Sum	34	9	1048	1000	1	7	1018	1	1	5	110	19	313

ETHNIC C_ALPHAN	134	136	981	982	983	984	985	990	999	N Sum	N Valid Sum
									M		
AT										1006	
AU										2183	
BG					11 (1.0)				6	1069	1063
CA			54 (4.6)	1 (0.1)	27 (2.3)	22 (1.9)			30	1211	1181
CH										1037	
CL										1505	
CZ					1 (0.1)				47	1276	1229
DE-E										437	437
DE-W									2	850	848
DK										1322	
ES										1212	
FI										1379	1379
FR										1669	
GB-GBN										873	
HU										1021	
IE									6	1065	1059
IL-A										152	
IL-J										1066	
JP										1102	
KR										1315	1315
LV					12 (1.2)					1000	1000
NL					3 (0.2)		8 (0.4)	3 (0.2)	25	1823	1798
NO										1469	
NZ										1036	
PH	47 (3.9)								2	1200	1198
PL										1277	
PT										1602	
RU										2383	2383
SE									2	1186	1184
SI					7 (0.6)				7	1093	1086
SK					17 (1.5)					1152	1152
TW										2016	
US		966 (79.6)			4 (0.3)				2	1216	1214
UY										1108	
VE										1199	
ZA		316 (12.7)			4 (0.2)					2483	2483
N Sum	47	1282	54	1	86	22	8	3	129	45993	
N Valid Sum	47	1282	54	1	86	22	8	3			22009

MODE - Administrative mode of data-collection

Administrative mode of data-collection

10 F2f, paper and pencil, no visuals
11 F2f, paper and pencil, visuals
12 F2f, paper and pencil, respondent reading questionnaire
13 Interpreter or translator, no visuals
14 Interpreter or translator, visuals
20 F2f, computer-assisted, no visuals
21 F2f, computer-assisted, visuals
22 F2f, computer-assisted, respondent reading questionnaire
23 Interpreter or translator, no visuals
24 Interpreter or translator, visuals
30 Self-completion, paper a pencil, interviewer attending
31 Drop-off, pick up later
32 Drop-off, mailed back by respondent
33 Mailed to, complete and hold for pick up
34 Self-completion, paper and pencil, mailed to, mailed back by respondent
40 Self-completion, computer-assisted
99 No answer

in Denmark (DK):
52 Telephone interview after mailing, where the interviewer read out the questionnaire and noted the respondents' answers

in South Africa (ZA):
0 Not available/ Not asked

MODE by C_ALPHAN, Absolute Values (Row Percent)

MODE	0	10	11	12	14	20	21	30	31
C_ALPHAN									
	M								
AT						1006 (100.0)			
AU									
BG			1069 (100.0)						
CA									
CH							1037 (100.0)		
CL			1505 (100.0)						
CZ			1276 (100.0)						
DE-E								437 (100.0)	
DE-W								850 (100.0)	
DK									
ES			1212 (100.0)						
FI									
FR									
GB-GBN									873 (100.0)
HU					1021 (100.0)				
IE					1065 (100.0)				
IL-A		152 (100.0)							
IL-J		1066 (100.0)							
JP			1102 (100.0)						
KR		1315 (100.0)							
LV			1000 (100.0)						
NL									
NO									
NZ									
PH					1200 (100.0)				
PL		298 (23.4)						978 (76.6)	
PT			1602 (100.0)						
RU								2383 (100.0)	
SE									
SI				1093 (100.0)					
SK		1152 (100.0)							
TW		775 (38.4)	1103 (54.7)	116 (5.8)	22 (1.1)				
US									
UY			1108 (100.0)						
VE			1199 (100.0)						
ZA	2483								
N Sum	2483	4758	12176	1209	3308	1006	1037	4648	873
N Valid Sum		4758	12176	1209	3308	1006	1037	4648	873

MODE C_ALPHAN	34	40	52	99	N Sum	N Valid Sum
				M		
AT					1006	1006
AU	2183 (100.0)				2183	2183
BG					1069	1069
CA	1211 (100.0)				1211	1211
CH					1037	1037
CL					1505	1505
CZ					1276	1276
DE-E					437	437
DE-W					850	850
DK	1163 (88.0)		159 (12.0)		1322	1322
ES					1212	1212
FI	1379 (100.0)				1379	1379
FR	1669 (100.0)				1669	1669
GB-GBN					873	873
HU					1021	1021
IE					1065	1065
IL-A					152	152
IL-J					1066	1066
JP					1102	1102
KR					1315	1315
LV					1000	1000
NL	1823 (100.0)				1823	1823
NO	1469 (100.0)				1469	1469
NZ	1036 (100.0)				1036	1036
PH					1200	1200
PL				1	1277	1276
PT					1602	1602
RU					2383	2383
SE	1186 (100.0)				1186	1186
SI					1093	1093
SK					1152	1152
TW					2016	2016
US		1216 (100.0)			1216	1216
UY					1108	1108
VE					1199	1199
ZA					2483	
N Sum	13119	1216	159	1	45993	
N Valid Sum	13119	1216	159			43509

WEIGHT - Weighting factor

Weighting factor

1 No weighting

ISCO88_1 - R: Occupation ILO,ISCO 1988, main groups

Respondent: Occupation ILO, ISCO 1988, main groups

0 NAP: never had a job
110 Armed forces
1000 Legislators, senior officials and managers
2000 Professionals
3000 Technicians and associate professionals
4000 Clerks
5000 Service workers and shop and market sales workers
6000 Skilled agricultural and fishery workers
7000 Craft and related trades workers
8000 Plant and machine operators and assemblers
9000 Elementary occupations
9996 Not classified; inadequately described
9997 Refused
9998 Don't know
9999 No answer

Note:

For more detailed information see variable ISCO88.

ISCO88_1 by C_ALPHAN, Absolute Values (Row Percent)

ISCO88_1	0	110	1000	2000	3000	4000	5000	6000	7000	8000	9000
C_ALPHAN											
	M										
AT	105	1 (0.1)	65 (7.4)	68 (7.7)	146 (16.5)	131 (14.8)	155 (17.6)	43 (4.9)	134 (15.2)	61 (6.9)	79 (8.9)
AU	198	8 (0.4)	264 (13.5)	383 (19.6)	261 (13.4)	312 (16.0)	243 (12.4)	33 (1.7)	199 (10.2)	103 (5.3)	148 (7.6)
BG	61		26 (2.9)	118 (13.0)	114 (12.6)	47 (5.2)	94 (10.4)	28 (3.1)	211 (23.3)	109 (12.0)	158 (17.5)
CA	389		90 (11.5)	207 (26.3)	182 (23.2)	86 (10.9)	85 (10.8)	16 (2.0)	49 (6.2)	33 (4.2)	38 (4.8)
CH	33	2 (0.2)	91 (9.2)	183 (18.4)	245 (24.7)	114 (11.5)	130 (13.1)	36 (3.6)	107 (10.8)	28 (2.8)	57 (5.7)
CL	741		24 (3.2)	117 (15.4)	87 (11.5)	71 (9.4)	127 (16.7)	23 (3.0)	86 (11.3)	60 (7.9)	164 (21.6)
CZ	81		72 (6.5)	113 (10.1)	189 (17.0)	139 (12.5)	154 (13.8)	23 (2.1)	214 (19.2)	132 (11.8)	78 (7.0)
DE-E	30	1 (0.3)	24 (6.0)	40 (10.1)	77 (19.4)	48 (12.1)	43 (10.8)	13 (3.3)	92 (23.2)	31 (7.8)	28 (7.1)
DE-W	65	3 (0.4)	54 (7.2)	85 (11.4)	139 (18.6)	92 (12.3)	106 (14.2)	25 (3.3)	136 (18.2)	50 (6.7)	57 (7.6)
DK	108	12 (1.0)	134 (11.0)	188 (15.5)	258 (21.3)	140 (11.5)	177 (14.6)	29 (2.4)	127 (10.5)	68 (5.6)	81 (6.7)
ES	321	8 (0.9)	67 (7.5)	59 (6.6)	80 (9.0)	106 (11.9)	122 (13.7)	36 (4.0)	156 (17.5)	92 (10.3)	163 (18.3)
FI	174	6 (0.5)	120 (10.9)	231 (20.9)	178 (16.1)	99 (9.0)	152 (13.8)	68 (6.2)	107 (9.7)	58 (5.3)	84 (7.6)
FR	804	14 (1.6)	105 (12.1)	164 (19.0)	224 (25.9)	137 (15.8)	82 (9.5)	22 (2.5)	52 (6.0)	45 (5.2)	20 (2.3)
GB-GBN	12	2 (0.2)	74 (8.7)	115 (13.5)	96 (11.2)	153 (17.9)	147 (17.2)	10 (1.2)	74 (8.7)	78 (9.1)	106 (12.4)
HU	51		57 (6.6)	82 (9.5)	98 (11.4)	60 (7.0)	93 (10.8)	40 (4.6)	257 (29.8)	68 (7.9)	106 (12.3)
IE	143	3 (0.3)	86 (9.4)	151 (16.6)	47 (5.2)	139 (15.3)	173 (19.0)	57 (6.3)	86 (9.4)	104 (11.4)	65 (7.1)
IL-A	58		2 (2.1)	22 (23.4)	7 (7.4)	17 (18.1)	11 (11.7)	1 (1.1)	19 (20.2)	6 (6.4)	9 (9.6)
IL-J	185	9 (1.0)	66 (7.6)	246 (28.1)	170 (19.5)	104 (11.9)	105 (12.0)	7 (0.8)	70 (8.0)	36 (4.1)	61 (7.0)
JP	470	3 (0.5)	57 (9.7)	25 (4.3)	65 (11.1)	114 (19.4)	113 (19.2)	42 (7.1)	89 (15.1)	34 (5.8)	46 (7.8)
KR	253	5 (0.5)	94 (9.1)	100 (9.6)	121 (11.7)	155 (14.9)	215 (20.7)	94 (9.1)	101 (9.7)	75 (7.2)	78 (7.5)
LV	270	1 (0.1)	35 (5.0)	100 (14.4)	135 (19.4)	42 (6.0)	119 (17.1)	28 (4.0)	106 (15.3)	53 (7.6)	76 (10.9)
NL	188		311 (19.2)	354 (21.8)	237 (14.6)	227 (14.0)	163 (10.0)	19 (1.2)	153 (9.4)	79 (4.9)	79 (4.9)
NO	34	4 (0.3)	161 (11.8)	181 (13.3)	285 (20.9)	137 (10.1)	244 (17.9)	45 (3.3)	155 (11.4)	80 (5.9)	70 (5.1)
NZ	292	1 (0.1)	109 (15.5)	158 (22.5)	99 (14.1)	79 (11.3)	45 (6.4)	62 (8.8)	60 (8.6)	41 (5.8)	47 (6.7)
PH	231	5 (0.5)	129 (13.6)	50 (5.3)	62 (6.5)	66 (6.9)	103 (10.8)	141 (14.8)	112 (11.8)	47 (4.9)	236 (24.8)
PL	188	11 (1.0)	64 (5.9)	108 (9.9)	96 (8.8)	80 (7.4)	135 (12.4)	101 (9.3)	220 (20.3)	99 (9.1)	172 (15.8)
PT	185	12 (0.9)	91 (6.5)	121 (8.6)	121 (8.6)	177 (12.6)	187 (13.3)	47 (3.3)	294 (20.9)	138 (9.8)	220 (15.6)
RU	190	14 (0.6)	85 (3.9)	462 (21.4)	265 (12.3)	137 (6.3)	258 (11.9)	41 (1.9)	380 (17.6)	239 (11.1)	279 (12.9)
SE	215	2 (0.2)	108 (11.1)	169 (17.4)	194 (20.0)	90 (9.3)	171 (17.6)	12 (1.2)	81 (8.3)	97 (10.0)	47 (4.8)
SI	151		41 (4.6)	125 (13.9)	134 (14.9)	97 (10.8)	125 (13.9)	29 (3.2)	181 (20.1)	93 (10.3)	75 (8.3)
SK	91		80 (10.5)	109 (14.3)	253 (33.2)	62 (8.1)	67 (8.8)	6 (0.8)	80 (10.5)	45 (5.9)	59 (7.8)
TW	416	45 (2.8)	41 (2.6)	136 (8.6)	277 (17.5)	208 (13.1)	208 (13.1)	129 (8.1)	171 (10.8)	233 (14.7)	139 (8.8)
US	55	6 (0.5)	195 (16.8)	243 (20.9)	134 (11.5)	162 (14.0)	142 (12.2)	9 (0.8)	99 (8.5)	93 (8.0)	78 (6.7)
UY	78	10 (1.0)	64 (6.2)	94 (9.1)	63 (6.1)	115 (11.2)	184 (17.9)	21 (2.0)	162 (15.8)	78 (7.6)	237 (23.1)
VE	688		18 (3.6)	78 (15.4)	95 (18.7)						316 (62.3)
ZA	1416		39 (4.1)	82 (8.7)	91 (9.6)	82 (8.7)	89 (9.4)	6 (0.6)	92 (9.7)	42 (4.4)	424 (44.8)
N Sum	8970	188	3143	5267	5325	4025	4767	1342	4712	2728	4180
N Valid Sum		188	3143	5267	5325	4025	4767	1342	4712	2728	4180

ISCO88_1 C_ALPHAN	9996	9997	9998	9999	N Sum	N Valid Sum
	M	M	M	M		
AT		18			1006	883
AU	31				2183	1954
BG		5	44	54	1069	905
CA				36	1211	786
CH			2	9	1037	993
CL			1	4	1505	759
CZ			10	71	1276	1114
DE-E	8			2	437	397
DE-W	27			11	850	747
DK					1322	1214
ES				2	1212	889
FI	102				1379	1103
FR					1669	865
GB-GBN				6	873	855
HU				109	1021	861
IE				11	1065	911
IL-A					152	94
IL-J		7			1066	874
JP	31	6		7	1102	588
KR		24			1315	1038
LV		32	2	1	1000	695
NL				13	1823	1622
NO				73	1469	1362
NZ				43	1036	701
PH		15		3	1200	951
PL				3	1277	1086
PT			3	6	1602	1408
RU			33		2383	2160
SE					1186	971
SI		25		17	1093	900
SK		126	16	158	1152	761
TW		13			2016	1587
US					1216	1161
UY	2				1108	1028
VE	4				1199	507
ZA	117		3		2483	947
N Sum	322	271	114	639	45993	
N Valid Sum						35677

SPIS88_1 - S-P: Occupation ILO,ISCO 1988, main groups

Spouse / partner: Occupation ILO, ISCO 1988, main groups.

0 NAP: No spouse/partner, spouse/partner never had a job
110 Armed forces
1000 Legislators, senior officials and managers
2000 Professionals
3000 Technicians and associate professionals
4000 Clerks
5000 Service workers and shop and market sales workers
6000 Skilled agricultural and fishery workers
7000 Craft and related trades workers
8000 Plant and machine operators and assemblers
9000 Elementary occupations
9996 Not classified/ inadequately described
9997 Refused
9998 Don't know
9999 No answer

in Japan (JP):
0 Not available

Note:
For more detailed information see variable SPISCO88.

SPIS88_1 by C_ALPHAN, Absolute Values (Row Percent)

SPIS88_1	0	110	1000	2000	3000	4000	5000	6000	7000	8000
C_ALPHAN										
	M									
AT	415	1 (0.2)	56 (10.3)	52 (9.5)	91 (16.7)	76 (13.9)	79 (14.5)	29 (5.3)	101 (18.5)	27 (4.9)
AU	811	4 (0.3)	194 (14.6)	248 (18.6)	118 (8.9)	210 (15.8)	161 (12.1)	33 (2.5)	161 (12.1)	90 (6.8)
BG	332		19 (3.0)	86 (13.4)	81 (12.6)	42 (6.6)	66 (10.3)	28 (4.4)	144 (22.5)	72 (11.2)
CA	410	2 (0.3)	76 (10.2)	210 (28.2)	139 (18.7)	75 (10.1)	112 (15.1)	15 (2.0)	44 (5.9)	36 (4.8)
CH	585	1 (0.2)	27 (6.0)	103 (22.9)	107 (23.8)	43 (9.6)	55 (12.2)	16 (3.6)	52 (11.6)	16 (3.6)
CL	931		18 (3.3)	52 (9.6)	64 (11.8)	45 (8.3)	68 (12.5)	34 (6.3)	96 (17.6)	66 (12.1)
CZ	11	1 (0.1)	37 (5.5)	64 (9.5)	95 (14.0)	91 (13.4)	96 (14.2)	9 (1.3)	151 (22.3)	103 (15.2)
DE-E	262	1 (0.6)	13 (7.7)	14 (8.3)	43 (25.4)	17 (10.1)	17 (10.1)	4 (2.4)	40 (23.7)	15 (8.9)
DE-W	525		27 (9.2)	39 (13.2)	51 (17.3)	37 (12.5)	32 (10.8)	5 (1.7)	58 (19.7)	25 (8.5)
DK	450		111 (12.7)	141 (16.2)	174 (20.0)	89 (10.2)	115 (13.2)	25 (2.9)	97 (11.1)	61 (7.0)
ES	649	3 (0.6)	45 (8.3)	34 (6.2)	36 (6.6)	59 (10.8)	65 (11.9)	29 (5.3)	121 (22.2)	87 (16.0)
FI	478	8 (1.1)	100 (13.4)	161 (21.6)	101 (13.6)	43 (5.8)	95 (12.8)	56 (7.5)	87 (11.7)	58 (7.8)
FR	546	16 (1.4)	83 (7.4)	147 (13.1)	205 (18.3)	160 (14.2)	92 (8.2)	38 (3.4)	78 (6.9)	63 (5.6)
GB-GBN	791	1 (1.3)	15 (18.8)	8 (10.0)	5 (6.3)	8 (10.0)	6 (7.5)	1 (1.3)	17 (21.3)	10 (12.5)
HU	393		34 (6.7)	53 (10.5)	39 (7.7)	40 (7.9)	56 (11.0)	23 (4.5)	140 (27.6)	50 (9.9)
IE	456	1 (0.2)	50 (8.4)	83 (14.0)	52 (8.8)	76 (12.8)	73 (12.3)	60 (10.1)	81 (13.6)	78 (13.1)
IL-A	113		3 (7.7)	12 (30.8)	3 (7.7)	2 (5.1)	2 (5.1)	2 (5.1)	6 (15.4)	5 (12.8)
IL-J	488	10 (1.8)	54 (9.5)	151 (26.6)	92 (16.2)	84 (14.8)	67 (11.8)	4 (0.7)	47 (8.3)	33 (5.8)
JP	1102									
KR	539	9 (1.2)	104 (13.8)	65 (8.7)	87 (11.6)	98 (13.0)	125 (16.6)	59 (7.9)	86 (11.5)	73 (9.7)
LV	502		24 (5.2)	61 (13.1)	89 (19.1)	24 (5.2)	65 (13.9)	17 (3.6)	83 (17.8)	57 (12.2)
NL	573		186 (15.0)	294 (23.8)	167 (13.5)	191 (15.4)	144 (11.6)	9 (0.7)	101 (8.2)	64 (5.2)
NO	405	4 (0.4)	141 (15.2)	126 (13.6)	208 (22.4)	71 (7.6)	163 (17.5)	35 (3.8)	87 (9.4)	47 (5.1)
NZ	465		77 (15.1)	124 (24.3)	64 (12.5)	51 (10.0)	35 (6.9)	46 (9.0)	53 (10.4)	29 (5.7)
PH	495	8 (1.2)	80 (11.7)	32 (4.7)	41 (6.0)	39 (5.7)	55 (8.0)	84 (12.2)	96 (14.0)	55 (8.0)
PL	520	6 (0.8)	47 (6.2)	56 (7.4)	117 (15.5)	54 (7.2)	77 (10.2)	94 (12.5)	139 (18.4)	82 (10.9)
PT	735	8 (0.9)	53 (6.1)	75 (8.7)	73 (8.4)	87 (10.1)	90 (10.4)	28 (3.2)	211 (24.4)	115 (13.3)
RU	1163	20 (1.8)	35 (3.1)	210 (18.4)	145 (12.7)	35 (3.1)	121 (10.6)	19 (1.7)	244 (21.4)	199 (17.5)
SE	489	5 (0.7)	87 (12.5)	124 (17.8)	127 (18.2)	72 (10.3)	117 (16.8)	8 (1.1)	59 (8.5)	67 (9.6)
SI	384		21 (3.3)	88 (13.9)	111 (17.5)	78 (12.3)	80 (12.6)	18 (2.8)	119 (18.8)	74 (11.7)
SK	377		57 (11.7)	62 (12.7)	119 (24.4)	25 (5.1)	49 (10.0)	4 (0.8)	97 (19.9)	55 (11.3)
TW	905	24 (2.2)	33 (3.1)	77 (7.1)	149 (13.8)	111 (10.3)	156 (14.5)	147 (13.6)	133 (12.3)	131 (12.2)
US	622	2 (0.3)	88 (14.9)	150 (25.4)	69 (11.7)	65 (11.0)	74 (12.5)	4 (0.7)	60 (10.2)	43 (7.3)
UY	517	8 (1.4)	29 (4.9)	64 (10.9)	34 (5.8)	67 (11.4)	89 (15.1)	13 (2.2)	108 (18.4)	38 (6.5)
VE	776		16 (4.0)	46 (11.4)	69 (17.1)					
ZA	1730		37 (5.5)	30 (4.5)	65 (9.7)	59 (8.8)	82 (12.2)	6 (0.9)	102 (15.2)	68 (10.1)
N Sum	20945	143	2077	3342	3230	2324	2779	1002	3299	2092
N Valid Sum		143	2077	3342	3230	2324	2779	1002	3299	2092

SPIS88_1 C_ALPHAN	9000	9996	9997	9998	9999	N Sum	N Valid Sum
		M	M	M	M		
AT	34 (6.2)		28	17		1006	546
AU	111 (8.3)	42				2183	1330
BG	103 (16.1)	9		30	57	1069	641
CA	35 (4.7)				57	1211	744
CH	30 (6.7)				2	1037	450
CL	101 (18.6)				30	1505	544
CZ	30 (4.4)			519	69	1276	677
DE-E	5 (3.0)	4			2	437	169
DE-W	21 (7.1)	18			12	850	295
DK	59 (6.8)					1322	872
ES	66 (12.1)				18	1212	545
FI	36 (4.8)	74			82	1379	745
FR	241 (21.5)					1669	1123
GB-GBN	9 (11.3)				2	873	80
HU	72 (14.2)				121	1021	507
IE	40 (6.7)				15	1065	594
IL-A	4 (10.3)					152	39
IL-J	26 (4.6)		10			1066	568
JP						1102	
KR	45 (6.0)		25			1315	751
LV	46 (9.9)		25	7		1000	466
NL	81 (6.5)				13	1823	1237
NO	47 (5.1)	10			125	1469	929
NZ	31 (6.1)				61	1036	510
PH	196 (28.6)		11	5	3	1200	686
PL	82 (10.9)				3	1277	754
PT	124 (14.4)			1	2	1602	864
RU	112 (9.8)			80		2383	1140
SE	31 (4.4)					1186	697
SI	45 (7.1)		16	5	54	1093	634
SK	20 (4.1)		99	27	161	1152	488
TW	116 (10.8)		22	9	3	2016	1077
US	36 (6.1)				3	1216	591
UY	138 (23.5)	3				1108	588
VE	272 (67.5)	7			13	1199	403
ZA	221 (33.0)	74		9		2483	670
N Sum	2666	241	236	709	908	45993	
N Valid Sum	2666						22954

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Appendix
Variable Report 283
ISSP 2003 – National Identity II

A. Study Descriptions
B. Characteristics of National Population

Appendix
Variable Report 283
ISSP 2003 – National Identity II

A. Study Descriptions

Australia
ISSP 2003 – National Identity II
Study Description

Study Description: Australia

Study title: ISSP 2003 National Identity

Fieldwork dates: Start: 27 August 2003
Finish: 24 December 2003

Principal investigators: Rachel Gibson, Australian National University
Shaun Wilson, Australian National University

Sample type: The sample was stratified by Australian states and territories using population counts from the 2001 Census. The selection of individuals within the stratified sample was random using the Electoral Roll for Australia produced by the Australian Electoral Commission (AEC). The 2001 version of the Electoral Roll was updated for 2002 where state and territory elections had taken place. This frame includes all registered voters who must be citizens of Australia (or a British subject on a Commonwealth electoral roll as at 25 January 1984). Since voting in Australia is compulsory, there is a very high proportion of the adult Australia population covered by this frame—approximately 92 percent in 2003.
The sampling method used a random number generator inserted as a field in the electoral roll database; individuals were sorted using the random number and then selected in order. The sampled units were named individuals.

Fieldwork Institute: Australian Social Science Data Archive

Fieldwork methods: Self-completion, paper and pencil, mailed to, mailed back by respondent

Sample size: 2183

Response rates:

5696	A - Total issued
796	B – Not eligible (ill, dead, non-English speaking, not at this address)
4900	C - Total eligible
2183	D - Total ISSP questionnaires received
2717	E - non-responses (including non-contact; see note above under “sample type”)
283	F - Refusals (including questionnaires less than half filled in)
2374	G - Non-contact (included in “E”)
60	H - Other non-response (included in “E”)

Language: English

Weighted: No

Weighting Procedure:

Known Systematic Properties:

Gross sample

Using a sampling frame derived from the AEC Electoral Roll (2001) excludes permanent and temporary residents of Australia (who are not citizens) and any othe r adults in Australia who are non-citizens except for British subjects on a Commonwealth electoral roll as at 25 January 1984. These exclusions amount to approximately 8 percent of
the adult population.

Net sample

The AUSSA 2003 sample demographics were compared with statistics available from the Australian Bureau of Statistics (ABS) including the 2001 Census. The major biases are: age (median age is older than the Census population), education (over-representation of persons with post-secondary school qualifications), and gender (slight over-representation of women).

Deviations from ISSP-questionnaire:

For V4-V6 "Most im portant group R identifies with", the response categories were converted from numbers to letters (A, B, C….) after a
piloting experiment revealed greater respondent accuracy with the latter.

V8 "How close do you feel…": re sponse category was State or territory (appropriate internal regional breakdown for Australia.

V10 "How close do you feel…": res ponse category was Asia (since Australia is both a continent and country)

All changes were approved by the IS SP prior to the fielding of the Survey.

Publications:

Gibson, R. et al. The Australian Survey of Social Attitudes, 2003 [computer file]. Canberra: Australian Social Science Data Archive, The Australian National University, 2004.

Appendix
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B. Characteristics of National Population

Australia
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Australia

The following data are made available to the ISSP from statistics derived from the Australian Bureau of Statistics (ABS) publications including the June 2001 Census. Please note that the ABS does not compile data on years of schooling completed. In its place, we have used educational attainment data (see Table 3) to provide meaningful comparisons between the AuSSA 2003 sample and ABS data. For further information, please contact Shaun Wilson at Shaun.Wilson@anu.edu.au

Table 1: Sex distribution of AuSSA sample versus Australian population (18 years and over)

	AuSSA 2003	*ABS – Census June 2001*	*difference*
Male	46.9	49.1	-2.2
Female	53.1	50.9	+2.2
	n=4,224	n=14,343,846	

Source: *Australian Survey of Social Attitudes*, 2003; Australian Bureau of Statistics Pub. No. 3105.0.65.001 *Australian Historical Population Statistics*: TABLE 19 (Population age and sex, Australia, year ended 30

Table 2: Age distribution *

	AuSSA 2003	*ABS – Census June 2001*	*difference*
18-34 years	17.1	31.0	-13.9
35-49	30	30.2	-0.2
50-64	30.1	21.8	-5.9
65 and over	22.9	17.0	+5.9
	n=4,212	n=14,343,846	

Source: Australian Survey of Social Attitudes, 2003; Australian Bureau of Statistics Pub. No. 3105.0.65.001
Australian Historical Population Statistics: TABLE 19 (Population age and sex, Australia, year ended 30 June 2001)
** 18-34 year statistic for ABS data calculated using linear interpolation methods*

Table 3: Educational attainment *

	AuSSA 2003	*ABS – Census June 2001*	*difference*
Bachelor degree and higher	25.7	14.6	+11.1
Certificate or diploma	34.5	38.5	-4.0
Year 12 and less	39.8	46.9	-7.1
	n=3,267	n=11,578,000	

Source: *Australian Survey of Social Attitudes*, 2003; Australian Bureau of Statistics Pub. No. 1301.0-2004
Year Book Australia: TABLE 10.36 (Level of highest non-school qualification, by age group, May 2002)
* 20 – 64 years

Table 4: Labour force participation rate (employment rate)

	AuSSA 2003	*ABS – Census June 2001*	*difference*
In labour force	60.4	63.6	-3.2
Not in labout force	39.6	36.4	+3.2
	n=4,207	n/a	

Source: *Australian Survey of Social Attitudes*, 2003; Australian Bureau of Statistics Pub. No. 6202.0.55.001
Labour Force, Australia, Spreadsheets: TABLE 01 (Labour force status by Sex - Trend, June 2001)

Austria
ISSP 2003 – National Identity II
Study Description

Study Description: Austria

Study title: ISSP-Studie 2004: Nationale Identität; Bürger/innen und Staat (National Identity; Citizenship)

Fieldwork dates: Nov. and Dec. 2004

Principal investigators: Dr. Max Haller, Dr. Markus Hadler, Mag. Regina Ressler
Institut für Soziologie, Karl-Franzens-Universität Graz, Austria

Sample type:: Stratified Multistage Clustered Random Sampling

Fieldwork institute: Institute for Empirical Social Research (IFES), Vienna

Fieldwork methods: Face-to-face interviews with trained interviewers

Sample size: 1006

Context of ISSP Questionnaire: Social Survey Austria

Response rates:

2200	A – Total issued (total sample)
76	B – Ineligible (address vacant, wrong ages..)
2124	C – (=A – B) Total eligible (in scope sample)
1669	D – Total ISSP questionnaires received
663	E – (= C – D; = F + G + H) Total no response
278	F – Refusals (refusing to take part)
385	G – Non-contact (never contacted)
-	H – Other non-response

Language: German

Weighted: Yes

Weighting procedure: A weighting variable was computed, taking into account sex, age group and province of residence.

Austria
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Austria

SOURCE	Census 2001		Statistics Austria 2004	

SEX

Male	48,4%			
Female	51,6%			

AGE (groups)

0-14	14,4%			
15-19	5,2%			
20-24	5,0%			
25-29	5,7%			
30-34	7,1%			
35-39	7,5%			
40-44	6,7%			
45-49	5,6%			
50-54	5,5%			
55-59	4,8%			
60-64	4,8%			
65-69	3,5%			
70-74	3,5%			
75-79	3,1%			
80-84	1,6%			
85+	1,5%			

EDUCATION (15 years and older)

		Years of schooling	
University compl. (Universitaet oä.)	6,8%	15	
Secondary compl. (hoehere Schule)	14,6%	12	
Secondary incompl. (Lehre, Fachschule)	45,1%	11	
Primary compl. (Pflichtschule)	33,5%	9	

EMPLOYMENT STATUS (15-59 years)

Employed (Erwerbsquote)			48,8%	
Unemployed			6,9% (annual average 2002)	
Not in labour force			24,7%	

Bulgaria
ISSP 2003 – National Identity II
Study Description

Study Description: **Bulgaria**

Study title: Social survey

Fieldwork dates: April-May 2003

Principal investigators: Dr. Lilia Dimova, Agency for Social Analyses (ASA)

Sample type: Two-stage cluster sample, representative for the whole adult population of Bulgaria over 18 year of old.

Context of ISSP questionnaire how it is in the hard copy questionnaire

Qs A1,A2B – A15 = National Identity module
(B 1-12; C 1 - 23; E 1 - 5, F 1 - 13, G 1 -6 = Roma issues)
D1 – D12, D14 – D16, D17A, D18A, D19 – D20, D23 – D24, D28 - D30, D32, T2 –T4 = The ISSP Standard
Background Variables
(D13, D21- D22 = Roma issues)

Fieldwork methods: Face-to-face interview at respondent's home

Sample size: Achieve sample 1069 cases

Response rates:

1200	A - Total issued (total sample)
17	B - Ineligible (address empty)
1183	C - (= A - B) Total eligible (in-scope sample)
1069	D - Total ISSP questionnaires received
114	E - (= C - D; = F + G + H) Total non-response
35	F - Refusals (refusing to take part)
73	G - Non-contact (never contacted, away for long)
6	H - Other (too sick)

Language: Bulgarian

Weighted: No

Weighting Procedure:

Deviations from ISSP-questionnaire: Missing questions V18, V23, V24 – because of technical reasons.

Bulgaria
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Bulgaria

Table 1. comparisons between population by administrative centres and the sample data

Administrative centres	*Hard data **	*Hard data structure (%)*	*Sample data (N=1 069)(%)*
Blagoevgrad	343370	4,31	4,5
Burgaz	426028	5,34	5,2
Varna	465012	5,83	5,7
Veliko Turnovo	294790	3,70	3,6
Vidin	131215	1,65	1,5
Bratza	244881	3,07	2,8
Gabrovo	144849	1,82	2,2
Dobrich	217012	2,72	2,7
Kardjali	164958	2,07	3,6
Kustendil	163388	2,05	2,2
Lovech	171236	2,15	2,2
Montana	183353	2,30	2,2
Pazardjik	313059	3,93	4,2
Pernik	150318	1,89	1,5
Pleven	313630	3,93	4,8
Plovdiv	721905	9,05	8,6
Razgrad	153156	1,92	2,2
Ruse	267618	3,36	3,1
Silistra	142815	1,79	2,2
Sliven	220273	2,76	3,0
Smolian	140664	1,76	1,5
Sofia - City	1173811	14,72	11,2
Sofia- Region	273882	3,43	3,8
Stara Zagora	372849	4,68	5,2
Targoviste	138703	1,74	1,4
Haskovo	279067	3,50	3,9
Shumen	205198	2,57	2,5
Yambol	156631	1,96	2,2
Total	***7973671***	***100***	***100***

Source: National Census, March 2001.

Table 2. Ethnic distribution

Ethnic groups	*National Census March 2001*		*Sample data % (N=1069)*
	Total	*%*	
Bulgarians	5705887	85,3	86,2
Turks	590022	8,8	7,3
Rma people/ Gypsi	249286	3,7	4,9
Others	100129	1,5	1,1
No answer	45961	0,7	0,6
Total	**6691285**	**100**	**100**

Table 3. gender distribution

	Hard data* ***March 2001***	***Hard data (%)***	***Hard data**** ***End of 2002***	***Hard data (%)***	***Sample data (%)***
Male	3 888 441	48.766	3 816 162	48.639	48.7
Female	4 085 232	51.234	4 029 679	51.361	51.3
Total	7 973 673	100	7 845 841	100	100

** Source: National Statistical Institute, National Census 2001 – 2% sample distribution*
*** Source: www.nsi.bg/Population/Population.htm*

Table 4. characteristics of national population form

Demographics	***Hard data March 2001 (%)****	***Hard data (%) End of 2002****	***Sample data (%)***
Sex	**100**	**100 100**	
Male	48,8	48.6 48.7	
Female	51,2	51.4 51.3	
Urban/Rural distribution	**100**	**100 100**	
Urban	69,0	69.6 68.8	
Rural	31,0	30.4 31.2	
Employment status	**100**	**100 100**	
Employment rate		40.3	40.8
Unemployment rate		16.8	13.1
Not labor force			46.1

** National Statistical Institute, National Census 2001 – 2% sample distribution*
*** Source: www.nsi.bg/Population/Population.htm , www.nsi.bg/Labour/Labour.htm*

Table 4. urban distribution

	March 2001*(%)	***Sample data N=1069 (%)***
Total	***100***	***100***
City	68,4	68,8
Village	31,6	31,2
Male	***100***	***100***
City	32,5	33,8
Village	15,6	15,0
Female	***100***	***100***
City	35,6	35,0
Village	16,3	16,3

** National Statistical Institute, National Census 2001 – 2% sample distribution*

Canada
ISSP 2003 – National Identity II
Study Description

Study Description: **Canada**

Study title: 2003 National Identity
2004 Citizenship

Fieldwork dates: January 29th, 2004 – March 31st, 2004

Principal investigators: Carleton University Survey Centre

Sample type: Stratified Random

Context of ISSP questionnaire how it is in the hard copy questionnaire National Identity with Citizenship

Fieldwork methods:
Self-completion Mail

Sample size: Achieve sample 1069 cases

Sampling method A stratified random sample (by province by gender) of 3,000 Canadian residents was purchased from *Cornerstone List Brokerage*, based on residential phone listings . (% of Canadians without phones < 2%)

The design consisted of two mailouts and 1 reminder notice.

The first mailout of 3,000 packages was mailed on January 29, 2004 and included a questionnaire, explanatory letter printed on the front cover and a postage paid return envelope. On February 10th a reminder postcard was mailed out to the entire sample. On February 26th a second mailout was sent to the respondents who had not returned their survey along with a additional letter explaining the importance of their participation in the project.

Response rates: **Process**

1st wave -Initial mailout -January 29th	3000
Returned as of Feb.24th	678
2nd wave – reminder cards -February 10th	3000
3rd wave – 2nd full mailout -February 26th	2322
Returned as of March 31st	**600**
Total Returned Surveys	**1278**

Composition 40 returned refused
27 incomplete
1211 complete

Sample report

Sampling Frame	3,000		
Returned to sender			
• address incomplete		60	
• moved/not picked up		55	
• deceased	11		
Total viable sample			3,000-126 = 2,874
Response rate		**43%**	

Language: French and English

Weighted: Yes

Weighting Procedure: Weighted by province and age

Publications: None

Canada
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Canada
Source: Statistics Canada

Gender

Male	49.52
Female	50.48

Employment

Employed	62.4
Unemployed	7.5
Not in labour force	30.10

Total years of schooling (population 18+)

1-9yr.	20.5
10-11yr.	19.0
12-13yr.	30.1
14+yr.	30.1

Population by sex and age group

	2003					
	Canada	Male	Female	**Canada**	Male	Female
Age group	Persons (thousands)			% of total of each group		
Total	**31,629.7**	**15,661.7**	**15,967.9**	**100.0**	**100.0**	**100.0**
0–4	**1,714.3**	877.3	837.0	**5.4**	5.6	5.2
5–9	**1,949.7**	998.6	951.1	**6.2**	6.4	6.0
10–14	**2,117.6**	1,084.8	1,032.9	**6.7**	6.9	6.5
15–19	**2,120.5**	1,088.8	1,031.8	**6.7**	7.0	6.5
20–24	**2,188.5**	1,119.0	1,069.5	**6.9**	7.1	6.7
25–29	**2,118.1**	1,074.0	1,044.2	**6.7**	6.9	6.5
30–34	**2,228.7**	1,124.8	1,103.9	**7.0**	7.2	6.9
35–39	**2,481.2**	1,247.4	1,233.8	**7.8**	8.0	7.7
40–44	**2,719.3**	1,364.3	1,355.0	**8.6**	8.7	8.5
45–49	**2,515.7**	1,251.6	1,264.2	**8.0**	8.0	7.9
50–54	**2,176.5**	1,078.8	1,097.7	**6.9**	6.9	6.9
55–59	**1,842.5**	913.9	928.5	**5.8**	5.8	5.8
60–64	**1,396.8**	684.8	712.0	**4.4**	4.4	4.5
65–69	**1,147.9**	552.2	595.7	**3.6**	3.5	3.7
70–74	**1,039.1**	484.2	554.9	**3.3**	3.1	3.5
75–79	**839.4**	358.8	480.7	**2.7**	2.3	3.0
80–84	**583.7**	221.6	362.0	**1.8**	1.4	2.3
85–89	**297.0**	97.2	199.7	**0.9**	0.6	1.3
90 and over	**153.1**	39.8	113.3	**0.5**	0.3	0.7

Note: Population as of July 1.
Source: Statistics Canada, CANSIM II, table 051-0001.
Last modified: 2003-11-06.

Chile
ISSP 2003 – National Identity II
Study Description

Study Description: **Chile**

Study title: Second National Public Opinion Study 2003

Fieldwork dates: December 6th to 24th 2003

Principal investigators: Carolina Segovia, Carla Lehmann and Paulina Valenzuela of Centro de Estudios Públicos

Sample type: The guiding methodological principle underlying CEP's public opinion surveys is that effective and accurate survey research must be based on a truly representative sample of the universe in question. For CEP's purpose, this universe is made up of Chilean adults 18 years of age and older. Our studies use a probability multistage cluster sample of 1,505 individuals.

The sample is designed in three stages, such that all adult individuals throughout the country have a calculable probability of being included. The 2002 Census data is consulted to determine the regional population structure of people 18 years of age and older. This makes it possible firstly to establish regional stratification and then each region is stratified by rural and urban zone. Table I shows the regional structure of the Chilean population.

Table I

Regional Breakdown of Population (%)

Region		% Population 18 years of age and older[1]	Region		% Population 18 years of age and older[1]
I	Tarapacá	2,8	VII	Maule	5,9
II	Antofagasta	3,2	VIII	Bío Bío	12,2
III	Atacama	1,6	IX	La Araucanía	5,6
IV	Coquimbo	3,9	X	Los Lagos	7,0
V	Valparaíso	10,4	XI	Aisén	0,6
VI	Libertador Bdo. O'Higgins	5,1	XII	Magallanes and Antarctic	1,0
XIII	Metropolitan (Santiago)	40,7			

[1]Source: *2002 Census Data* National Institute of Statistics.

Sampling Stages

First Stage

The first stage of the sampling process sets the number of completed interviews per cluster at 5; a cluster is defined as a block (manzana) or populated entity (entidad).1 The application of 5 interviews per cluster to the total number of interviews targeted in the sample (1,505) yields

1 Blocks *(manzanas)* are used in urban areas, while in rural areas the census equivalent is the entity *(entidad)*.

301 primary sampling units (PSUs) to be identified in the first stage of sample selection.

The PSUs are proportionally distributed throughout the regions of the country, taking into account the region's contribution to population (both urban and rural), as described in Table II.

TABLE 2

Number of Clusters per Region

Region		Number of clusters Urban	Rural	Total
I	Tarapacá	7	1	8
II	Antofagasta	10	0	10
III	Atacama	5	0	5
IV	Coquimbo	9	3	12
V	Valparaíso	28	3	31
VI	Libertador Bdo. O'Higgins	10	5	15
VII	Maule	12	6	18
VIII	Bío Bío	30	7	37
IX	La Araucanía	11	6	17
X	Los Lagos	14	7	21
XI	Aisén	2	0	2
XII	Magallanes and Antarctic	3	0	3
XIII	Metropolitan (Santiago)	118	4	122
	TOTAL	259	42	301

Using the most reliable digital information on hand, i.e. 2002 census data, a cumulative listing of population by province (provincia), borough (comuna), district (distrito), zone (zona) and block (manzana) was prepared in the urban case; and by province, borough, district, locality (localidad) and entity (entidad) in the rural case (geographically arranged).

In both the rural and the urban case a fixed interval is set for each region by dividing the total population for that region by the number of PSU's assigned to it. Within each region, a purely random selection process is followed, such that each individual (as represented by population statistics) has a calculable probability of being selected as the reference point for a PSU.

This is carried out through a computerised, random, proportionate-to-population process to select blocks in the urban areas and entities in the rural areas. A computer program is developed to select the 259 urban blocks and the 42 rural entities for the sample. All the blocks and entities are identified by number and located on a census map.

Second Stage

The second stage in the sampling process is to select households (dwellings) within PSUs. Selection rules for households within chosen blocks and entities are provided to interviewers, to enable them to select households randomly within each cluster. After taking a census of each selected block and entity, a random walk or systematic sampling[2] procedure is followed, whereby every nth dwelling is included in the sample until a total of 5 households are identified.

Third Stage

The third stage is to select, within each household, a person to be interviewed. Interviewers are instructed to apply a random selection process (random number table) to identify the person to be interviewed.

Other Important Aspects in the CEP Sample Design

In the second and third stages, the interviewer has to make a minimum of three attempts on three different days to try to reach the original house or person to be interviewed. In these attempts the interviewer must deliver a letter signed by the CEP director explaining the nature of CEP and the aims of the study.

If the original household or person finally cannot be contacted, they are replaced. The rules for replacement are as follows:

A. Blocks and Entities

The replacement of a block or entity will occur only in the following situations:

1) Vacant lots that could not be detected prior to sample selection

2) Areas which are almost inaccessible

3) Entities and/or blocks intended basically for commercial use

4) Parks or stadiums

5) Areas belonging to the armed forces

Blocks and entities are randomly replaced: the original selection is replaced with the one whose identification number comes immediately before that of the original. If this is not successful, the block/entity with the identification number immediately following the original selection is taken.

2 The total number of numbered dwellings was divided by 5 (the number of interviews per cluster); this gave an interval length, such that if it was 43/5 = 8, starting from the point randomly pre-assigned as the first dwelling, the interviewers went to dwelling No 9, then to No 17, and so on until 5 interviews were completed.

B. Households

Failed dwellings are accounted for as follows:

1) by outright refusal to receive the interviewer, even having received the letter from the CEP director.

2) by the absence of occupants at a house after three visits on three different days (vacations or other reasons).

3) the house is unoccupied.

4) access denied (condominiums or buildings with security guards)

5) other special cases (foreigners with whom it is im possible to communicate, etc.)

Each failed dwelling is random ly replaced by another one from the same block/entity. The replacem ent interval is defined as (k-1), where k= the original selection interval. Starting from the last house originally selected, the interval (k-1) is a dded to select the first replacem ent house, and so on. The fieldwork tr eatment of replacem ent houses as regards the num ber of repeat visits is the sam e as f or the original houses.

C. Individuals

Individuals are replaced under the following circumstances:

1) when the person selected refuses to answer the questionnaire, even after receiving the letter from the CEP director.

2) when the person selected cannot be located after three attem pts on three different days, or will be away for a period longer than the duration of fieldwork.

3) the person offers to respond on a da te long after the closing date of the field work.

4) individuals with serious physi cal or psychological handicaps which prevent them from responding (m entally handicapped, deaf and dum b, etc..)

5) the individual is physically and ps ychologically fit, but is ill, in bed and does not want, or is unable to respond to the survey.

6) the selected individual is a fore igner with less than 5 years in the country (unable to vote).

7) the person starts to answer but he/she does not want to finish the interview.

8) other specific cases.

In replacing individuals, the dwelling is replaced according to the rules explained above, and a random selection process chooses an individual from the new household.

It is important to bear in mind that, by using these replacement rules, the sample size achieved is always very close to 1505 (issued sample size).

Context of ISSP questionnaire how it is in the hard copy questionnaire

The National Identity 2003 module of the ISSP was carried out in conjunction with 24 questions relating to Chilean political, economic and social attitudes and tendencies.
The questionnaire was structured as follows: firstly, the 24 questions mentioned above, the complete National Identity ISSP module, and, finally, demographic variables.

Fieldwork methods:

The surveys are carried out through personal interview.

Sample size:

The sample size finally achieved was 1505 interviews

Response rates:

As was explained above in the section "Sample type", the sampling method used by CEP involves the random replacement of those blocks/entities, dwellings or individuals, which for the reasons described above cannot in the end be contacted.
Accordingly, keeping this in mind and using the method for counting the response rate established by the ISSP, we have that:

A = 1,505 = Issue sample
B = 0 = Ineligible
A-B = 1,505 = C= Total eligible
D =1,505= Sample achieved
E = C-D= 0
Response rate = A/D = 1505/1505 = 100%
Non-response rate = 0/1505 = 0.0%

However, for the type of sampling used by CEP, these data are not real. CEP uses the following method for calculating the response rate.

Let A = Number of original interviews achieved (not replaced) = 1,308
Let B = Number of non-original interviews achieved (replaced) = 197
Let C = Number of questionnaires received = A+B = Total sample = 1,505

B = D1 + E1 + F1 + D2 + E2 + G + F2 = 197
where :

D1 = Number of interviews replaced due rejection of household = 63
E1 = Num ber of interviews replaced due to no contact in house (empty house + nobody comes to the door) = 59
F1 = Number of interviews replaced for other household reasons = 11

D2 = Number of interviews replaced due to individual rejection = 28
E2 = Num ber of interviews replaced due to failure to m ake contact with selected individual = 24
G = Num ber of interviews replaced due to physical or psychological impediment of selected individual = 12
F2 = Number of interviews replaced for other individual reasons = 0

No-response rate = Num ber of non-original interviews achieved (replaced) / total number of interviews (replaced + original)
= B / C = 197 / 1,505 =13,1%

Language: Spanish

Weighted: No

Weighting procedure: A weighting procedure is applied in order to correct for distortions in the representativeness of the sam ple as regards three variables of interest: Gender, Age, (grouped in five categories: 18-24 years, 25-34, 35-44, 45-54, 55 or older) and Urban ity (classification of place of residence as urban or rural). This makes it possible to obtain a sam ple with characteristics similar to those of the population. The weights are constructed by calculating the quotient between the expected distribution and that observed in the cross between Urbanity, Gender and Age. The expected distribution is obtained from the 2002 census data provided by the National Institute of Statistics. The result of the weighting slightly corrects for problem s of under- and over-representation among certain specific groups of the population.

Known systematic properties: The sample design described above has been used in the last 17 surveys and has given good results, so it can be stated that it does not have properties that might be causing some type of bias in the results.

Deviations from ISSP-questionnaire:

The questionnaire was translated as closely as possible from English to Spanish, maintaining the meaning and significance of each sentence and word.

Some general comments:

- In questions Q2, Q3, Q4, Q5, Q6, Q7, Q9, Q10, Q11, Q15 and Q16 the code "can´t choose" was replaced wiyh "don´t know" (8) and "no answer".(9)
- Due to problems detected in the pre-test, the question Q12 was finally translated as follows "From what country/countries or part(s) of the world did your direct ancestors, loke your parents, grand parents, or great grand parents, come?".
- Q12 is an open-ended questions, thus the data submitted present a very wide range of codes, so researchers can group them as they want to.
- Q8 was not included in the final version of the questionnaire due to translation problems detected in the pretest.
- Regarding Q1: Due to problems detected in the pre-test this question was asked at the end of the National Identity Module.

DEMOGRAPHICS VARIABLES:

- MARITAL : The code 3 is "ANULADO": In Chile we don't have divorce
- UNION : The code 2 was not included.
- INCOME and RINCOME : In these questions, incomes were measured like monthly net - income.
- ISCO88 and SPISCO88 : The answers were coded with 4 digit when it was possible.
- RCH_PRTY : The codes are :

VALUE LABELS RCH_PRTY

01 Independent National Alliance
02 Communist Party of Chile
03 Christian Democratic Party'
04 'Humanist Party
05 Democracy Party PPD
06 Radical Social Democratic
07 'Chilean Socialist Party
08 National Renewal Party
09 Independent Democratic Union'
10 Other party
11 No party, no preference
98 Don´t know
99 'NA'.

- URBRURAL: It was added new codes, 6 for "Urban, RP total urban" and 7 for "Rural, RP total rural".

Publications: -

Chile
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Chile

(%)

Gender

Male	48,5
Female	51,5

Age Group

18 - 24	16,3
25 - 34	22,9
35 - 54	38,6
55 or older	22,2

Years of Schooling - Group

0 - 3 years	11,0
4 - 8 years	26,1
9 -12 years	38,9
13 or more years	24,0

Employment Status

Employed (5.675.130)	92,6	
Unemployed (453.070)		7,4
Total Labour force (6.128.190)		100,0
Not in Labour Force (5.419.180)	47,0	

Sources:

For Gender, age group and year of schooling: Census 2002 by National Institute of Statistics. Considers population 18 years of age or older.
For employment status: Estimated by National Institute of Statistics. Oct-Dec 2003.
Percentage "Not in labour force" is based on population 15 years of age or older.

Czech Republic
ISSP 2003 – National Identity II
Study Description

Study Description: **Czech Republic**

Study title: National identity II, ISSP 2003

Fieldwork dates: 26.09.2003 – 19.10.2003

Principal investigators: Klara Plecita,
Institute of Sociology, Academy of Sciences of the Czech Republic

Sample type: Three stage stratified probability sampling:
1) Stratified probability sampling of election districts
2) Probability sampling of households in selected district
3) Sampling of household members based on a Kish grid

Fieldwork institute: SC&C

Fieldwork methods: Face-to-face

Sample size: 1276

Response rates:

2441	A - Total issued (total sample)
52	B - Ineligible (address vacant, wrong ages,...)
2389	C - (= A - B) Total eligible (in scope sample)
1276	D - Total ISSP questionnaires received
1113	E - (= C - D; = F + G + H) Total non-response
617	F - Refusals (refusing to take part)
297	G - Non-contact (never contacted)
199	H – Other non-response

Language: Czech

Weighted: Yes

Weighting procedure: Total weight is constructed from:
1) design weights based on proportion of household sizes
2) post-stratification weights based on region, sex, education, age, economical activity, and size of the community.
The weights were derived from data of the Czech Statistical Office.
Method: raking based on loglinear modelling

Known systematic properties of the sample: Due to sampling design the probability of selecting a respondent is 1 / No. of members of his/her household. Due to response differences sex and education significantly differ from the know population characteristics. The biases was corrected by weighting.

Deviations from ISSP questionnaire: All the core ISSP module and background questions were included. Please see the technical report (cz03info.doc) for specifications of selected country specific backgroun variables.

Publications: not yet

ISSP Characteristics of National Population: Czech Republic

Czech Republic
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP 2003 data are weighted by the design weight (number of household members - see Weighting).

	Czech Republic (December 2003) age 18 +; in %	**ISSP 2003 in %**	**Difference in %**
SEX			
Male	48,1	48,0	-0,1
Female	51,9	52,0	0,1
AGE			
18 – 29	23,2	24,2	1,0
30 – 44	25,5	25,5	0,0
45 – 59	27,4	26,6	-0,8
60 and higher	23,9	23,7	-0,2
MARITAL STATUS			
single	23,3	23,8	0,5
married	56,6	58,0	1,4
divorced	10,8	9,7	-1,1
widowed	9,3	8,5	-0,8

Source of data for the Czech Republic: Statistical Yearbook of the Czech Republic 2003.

	Czech Republic (July 2003) age 15 +; in %	**ISSP 2003 in %**	**Difference in %**
REGION			
Prague	11,6	10,6	-1,0
Central Bohemia	11,1	11,1	0,0
South Bohemia	6,1	6,2	0,1
Pilsen	5,4	5,6	0,2
Carlsbad	3	2,9	-0,1
Usti n/L	8	8,2	0,2
Liberec	4,2	4,3	0,1
Hradec Kralove	5,4	5,3	-0,1
Pardubice	4,9	5,1	0,2
Vysocina	5	5,3	0,3
South Moravia	11	11,0	0,0
Olomouc	6,2	6,3	0,1
Zlin	5,8	6,0	0,2
Moravia-Silesia	12,3	12,2	-0,1

Source of data for the Czech Republic: Statistical Yearbook of the Czech Republic 2003

	Czech Republic (December 2002) age 15+; in %	**ISSP 2002 in %**	**Difference in %**
EDUCATION			
Basic	22	18,5	-3,5
Secondary	68,2	70,2	2,0
University	9,5	8,9	-0,6
Without education	0,2	0,9	0,7
Not identified	0,1	1,4	1,3

Source of data for the Czech Republic: Statistical Yearbook of the Czech Republic 2002.

Denmark
ISSP 2003 – National Identity II
Study Description

Study Description: Denmark

Study title: Danish National Identity II 2003 ISSP-module

Fieldwork dates: The fieldwork was conducted from 10. October 2003 to 31. January 2004.

Principal investigators:

Aalborg University:
Department of Economics, Politics and Public Administration.
Fibigerstraede 1, 9220 DK-Aalborg Oe:
Prof. Jørgen Goul Andersen (Director of the Danish ISSP programme)
Associate Prof. Johannes Andersen
Associate Prof. Lars Torpe
Associate Prof. Henrik Lolle
Associate Prof. Mette Tobiasen

Department of Social Studies and Organization
Kroghstraede 5, DK-Aalborg Oe:
Prof. Jens Christian Tonboe

University of Aarhus:
Department of Political Science
DK-8000 Aarhus C:
Prof. Emeritus Ole Borre
Prof. Lise Togeby

University of Copenhagen:
Associate prof. Hans Jørgen Nielsen
Department of Political science
Rosenborggade 15, DK-1130 Copenhagen K

Associate prof. Bjarne Hjorth Andersen
Department of Sociology
Linnésgade 22
DK-1361 Copenhagen K.

University of Southern Denmark:
Assistant prof. Ulrik Kjær
Department of Political Science
Campusvej 55
DK-5230 Odense M.

Senior Researcher & International Consultant Torben Fridberg
The Danish National Institute of Social Research
Herluf Trolles Grade 11
DK-1052 Copenhagen K

Sample type: Sampling-procedure: A representative sam ple (simple random

sample) was drawn from the *Central Population Register* (CPR) – which is a national register of all Danish citizens – from which respondent's name and address were identified. Thus, the sampled unit was 'named individuals'. No stratification, clustering etc. was employed.

The fieldwork method was postal survey (self-completion). One reminder was send out to respondents who had not returned the questionnaire. After this telephone interviews were attempted. If respondents were not reached, they were contacted at least five times before given up as "not meet". In total 88,0 percent of the interviews where completed by mail and 12,0 percent were completed as telephone interviews (cf. MODE-variable).

No substitutions were permitted at any stage of the selection process or during the fieldwork.

The questions in the module were asked in the prescribed order.

Sample size: Issued: 2000
Achieved: 1322

Response rates: The response rate is calculated to 66,4 percent.
Full productive interviews / (Issued names – (respondents moved, no forwarding address + respondents deceased)):
1322/(2000-(6+2)) x 100= 66,4 percent.

Description	**(N)**
Issued names	2000
Selected respondent moved, no forwarding address	6
Selected respondent too sick/incapacitated to participate	43
Selected respondent deceased	2
Personal refusal by selected respondent	430
Other type of unproductive reaction	197
Full productive interviews	1322

Language: Danish

Danish study title: "Om det at være Dansk"

Known systematic properties: None known.

Fieldwork Institute: *SFI SURVEY*
Herluf Trolles Gade 11
1052 Copenhagen K
Denmark
Tel: (+45) 3348 0900
E-mail: survey@sfi.dk

ISSP Characteristics of National Population: Denmark

Denmark
ISSP 2003 – National Identity II
Characteristics of National Population

	Source no. 1

SEX

Male	49,47 %
Female	50,53 %

AGE (groups)

0-9	12,6 %
10-19	11,8 %
20-29	12,1 %
30-39	15,0 %
40-49	14,0 %
50-59	14,0 %
60-69	10,0 %
70-79	6,5 %
80-89	3,4 %
90-	0,6 %

YEARS OF SCHOOLING (groups)

Basic school and no answer	9 years	32,1 %
Gymnasium and basic vocational courses	12 years	43,1 %
Short more advanced studies	14 years	4,4 %
Medium length more advanced studies and bachelor	15 years	14,3 %
Long more advanced studies	17 years	6,1 %

EMPLOYMENT STATUS

Employed	50,92 %
Unemployed	2,22 %
Not in labor force	46,86 %

- Source to sex and age: Statistical Yearbook (*Statistisk tiårsoversigt 2004 – tema om arbejdsstyrken).* August 2004, 45. årgang, Danmarks statistik. Page 29, table of agedistribution 1. January 2004.

- Source to years of schooling: Statistical Yearbook (*Statistisk årbog 2004).* June 2004, 108. årgang, Danm arks statistik. Ta ble 98 page 105, highest com pleted education distributed after age and sex 2003. The years of schooling of the different educations are from the figure 1 on page 89.

- Source to employment status: Statistical Yearbook (*Statistisk tiårsoversigt 2004 – tema om arbejdsstyrken).* August 2004, 45. årgang, Danm arks statistik. Page 47, table of the population distributed after sex and affiliation to the labour m arket 2003. It is based on the population as of 1. January and the labour affiliation the last week of November the year before.

Finland
ISSP 2003 – National Identity II
Study Description

Study Description: Finland

Study title: Suomi ja suomalaisuus (in Finnish)
Finland och att vara finländare (in Swedish)

Fieldwork dates: September 12th – November 28th, 2003

12th of Sep, 2003	questionnaires mailed
19th of Sep, 2003	thank you/reminder postcard sent to all respondents
8th of Oct, 2003	dead line of answering the questionnaire
13th of Oct, 2003	replacement questionnaires sent to non-respondents
5th of Nov, 2003	dead line of answering the replacement questionnaire
28th of Nov, 2003	last questionnaire received

Principal investigators: Raimo Blom, University of Tampere
Harri Melin, University of Tampere

Sample type: Target population: household population aged 15 to 74. Sampling design: a systematic random sample of individuals.
Sampling frame: population register, sorting order: domicile code and birth date. Stratification: implicit geographic stratification. No clustering.

Fieldwork Institute: Statistics Finland, Helsinki

Fieldwork methods: Postal (both direction), self-completion, paper and pencil

Sample size: Issued: 2500

Response rates:

A – Total issued	2500
B – Ineligible (address unknown or living abroad	6
C – Total eligible	2494
D – Total ISSP questionnaires received	1379
E – Total non-response	1115
F – Refusals	4
G – Non-contact	-
H – Other non-response	1111

Language: Questionnaires in Finnish and Swedish. Information on language from the population register.
Finnish (2 362; 94,5 % of total sample) and Swedish (138; 5,5 % of total sample)

Weighted: Weight variables are included in the data-set. Basic data is unweighted.

Weighting procedure: The design of the survey was system atic sampling. In order to improve the efficiency of estim ation and to reduce bias due to non-

response a calibration method was used for the creation of the weights.

The following marginal distributions of the population were used: 1) gender (male, female), 2) age classes (15–24,25–34,…, 65–74), 3) NUTS3 regions with following modifications: the Greater Helsinki Area was dealt as a separate region, 4) type of community (urban - semi-urban - rural). There are two weights available for calculations: 1) a weight that expands the results to the population level (the sum of the weights is the size of the population) and 2) a weight that doesn't have the expansion property (the mean of the weights is 1 and the sum of the weights is the number of accepted responses, i.e. the size of the data). Both of the weights are based on the same calibration process, only the scale differs.

Known systematic properties of the sample:

Sampling frame is updated and covers total population. A cross-sectional sample does not contain attrition by definition.

After having used our standard sampling procedures for over 20 years we have not encountered any bias due to using systematic sampling. Design effect of the sampling procedure<=1 by definition.

Deviations from ISSP-questionnaire:

The questionnaire included ISSP module with necessary background variables.

List of deviations and coding specifications compared to ISSP source questionnaire:

1) Age
Age is computed from a variable for year of birth in the Finnish questionnaire (FQ).

2) Marital
FQ asked separately a category for those living together (married or not married). They were recoded into same category. Added one code, 0 meaning other (FQ).

3) Wrktype
Added one code, 8 meaning don't know (FQ).

4) Spwrktyp
Added one code, 8 meaning don't know (FQ).

5) Hhcycle
The FQ asked separately on how many persons in the household, how many of them are 7-17 years old and how many children under 7 years of age there are in the household. Hhcycle includes combined information from these variables.

6) SF_reg
Added from register data describing the regions. FQ did not include question for this.

7) SF_size
Added from register data describing the population of the municipality. FQ did not include question for this.

8) Weight and weight_2
As described in the study description,
-[weight]is a weight that expands the results to the population level (the sum of the weights is the size of the population) and
-[weight_2] is a weight that doesn't have the expansion property (the mean of the weights is 1 and the sum of the weights is the number of accepted responses, i.e. the size of the data).

9) SF_ethn
Added from register data describing the ethnic identity (language code). FQ did not include question for this.

Finland
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Finland

31.12.2002	Source no. 1 Statistics Finland	Source no. 2 Ministry of Labour	Source no. 3	Source no. 4
SEX				
Male	2 544 916			
Female	2 661 379			
AGE (groups)				
- 14	927 009			
15 - 29	969 877			
30 - 39	695 102			
40 - 49	769 644			
50 - 64	1 046 099			
65 – 74	440 655			
75 -	357909			
YEARS OF SCHOOLING (groups)				
1 – 9	1 697 326			
10 – 12	1 555 070			
13 -	1 010 918			
EMPLOYMENT STATUS				
Employed	2 372 000			
Unemployed	237 000	304 086		
Not in labor force	1 308 000			

France
ISSP 2003 – National Identity II
Study Description

Study Description: France

Study title: National Identity II

Fieldwork dates: 01-09-2003 to 01-12-2003

Principal investigators: Michel Forse, Yannick Lemel

Sample type: Equal probability sampling on the whole French European territory among persons older than fifteen years living in the household.

Fieldwork Institute: France-ISSP

Fieldwork methods: Postal (both direction), self-completion, paper and pencil

Sample size: Issued: 10000

Response rates:

A – Total issued	10000
B – Ineligible (address unknown or living abroad	128
C – Total eligible	9872
D – Total ISSP questionnaires received	1669
E – Total non-response	8203
F – Refusals	8148
G – Non-contact	-
H – Other non-response	55

Language: French

Weighted: Yes

Weighting procedure: Post-stratification weighting by age and occupation

Known systematic properties of the sample: Under representation of youngest people because of responses rates differential

France
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: France

Data Source: INSEE 2002 Labour force survey

Random sample of the population being more than 17 years old; sample size is 136,780

	Labour force survey 2001
Gender	
Male	47.9%
Female	52.1%
Age Group	
18-29 years old	19.8%
30-39 years old	18.7%
40-49 years old	18.4%
50-59 years old	16.5%
60-69 years old	11.3%
70 years old and more	15.3%
Levels of Education	
University or College	18.5%
High School completed	11.4%
Secondary uncompleted	32.6%
Primary or None	37.5%
Employment Status	
Employed	52.4%
Unemployed	5.1%
Not in labour force	42.5%

Germany
ISSP 2003 – National Identity II
Study Description

Study Description: Germany

Study title: ISSP 2003 Germany – National Identity II

Fieldwork dates: 2.3.2004-12.7.2004

Principal investigators: Dr. Janet Harkness, Prof. Dr. Peter Ph. Mohler

Sample type: Two stage random sample. Names and addresses from registers of inhabitants kept by municipalities. Adults of 18 and older living in private accommodation

Fieldwork institute: TNS Infratest Sozialforschung (Germany)

Fieldwork methods: Self-completion questionnaire, interviewer in attendance. Background variables were asked face-to-face (CAPI).

Sample size: 1287 (ISSP 2003 and ISSP 2004 were fielded in split together with ALLBUS, the German General Social Survey; number of ALLBUS 2004 interviews: 2946; number of ISSP 2004 interviews: 1332)

Response Rates:

N=3580	W=2450	E=1130	A – Total issued (total sample)
N=391	W=264	E=127	B – Ineligible (address vacant, wrong ages, etc.)
N=3189	W=2186	E=1003	C – (=A–B) Total eligible (in scope sample)
N=1287	W=850	E=437	D – Total ISSP interviews received
N=1902	W=1336	E=566	E – = C - D; = F + G + H) Total non-response
N=1339	W=924	E=415	F – Refusals (refusing to take part)
N=216	W=153	E=63	G – Non-contact (never contacted)
N=347	W=259	E=88	H – Other non-response

Language: German

Weighted: No

Weighting procedure: Sample for eastern Germany deliberately over-samples the five eastern federal states. If all of Germany is taken as the unit of analysis (rather than the eastern and western states) weighting is necessary. Weighting factor for West Germany: 1,232524; weighting factor for East Germany: 0,547722; (recoding of the country variable is necessary)

Known systematic properties of the sample: None for the total sample

Deviations from ISSP questionnaire: ISSP substantive questionnaire: no deviations; Background variables: no deviations

Publications: ALLBUS Methods Report 2004 (forthcoming); ISSP Methods Report on the German Study (forthcoming)

Germany
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Germany

Gender[3]	
Male	40356000
Female	42175700
Total	82531700

Age group[4]	
Under 6	4519300
6-15	7642800
15-25	9621700
25-45	24461100
45-65	21426800
65 and above	14860000
total	82531700

Education[5]	
Without general school-leaving certificate	1890000
Still at school	2992000
Secondary general school certificate	29391000
Certificate of ten-grad school of general education in the former GDR	4807000
Intermediate school-leaving certificate or equivalent	12732000
"Fachhochschule" entrance qualification/university entrance qualification	14092000
No data on type of education	669000
Respondents providing data on general school education	66574000
"Fachhochschule" degree[6]	2868000
University degree	3758000
Doctor's degree	853000
Respondents providing data on vocational qualification[7]	65575000

Employment Status[8]	
Employed	36172000
Unemployed[9]	4022000
Not in labour force[10]	42307000

[3] Population 31.12.2003, updated 20th December 2004.
[4] Population 2003, updated 3. August 2004.
[5] Persons who provided data on their general school education; persons aged 51 years and above are not obliged to respond; results from Microcensus May 2003.
[6] Degree from specialised college of higher education; including engineering qualification and college of public administration degree.
[7] Other types of vocational education not listed here.
[8] Results from Microcensus May 2003.
[9] Unemployed persons are looking for a job and immediately available.

Region[11]	
Baden-Württemberg	10693000
Bayern	12423000
Berlin	3388000
Brandenburg	2575000
Bremen	663000
Hamburg	1734000
Hessen	6089000
Mecklenburg-Vorpommern	1732000
Niedersachsen	7993000
Nordrhein-Westfalen	18080000
Rheinland-Pfalz	4059000
Saarland	1061000
Sachsen	4321000
Sachsen-Anhalt	2523000
Schleswig-Holstein	2823000
Thüringen	2373000
Total	82532000

Source: Statistisches Bundesamt, www.destatis.de (14.03.0505)

[10] The inactive population includes persons not engaged in economic activity who are looking for a job but are not immediately available.
[11] Population from 31.12.2003. Results of current population statistics.

Great Britain
ISSP 2003 – National Identity II
Study Description

Study Description: **Great Britain**

Study title: British Social Attitudes 2003

Fieldwork dates: June to September 2003

Principal investigators: National Centre for Social Research

Sample type: Clustered random sample: addresses were selected with equal probability in a stratified clustered design. One person aged 18+ was interviewed per address.

Fieldwork institute: National Centre for Social Research

Fieldwork methods: The ISSP module is implemented as a self-completion questionnaire, completed by the respondent after the main face-to-face interview and collected by the interviewer.

Sample size: 873

Response rates:

2062	A - Total issued (total sample)
182	B - Ineligible (address vacant, wrong ages,...)
1880	C - (= A - B) Total eligible (in scope sample)
873	D - Total ISSP questionnaires received
1007	E - (= C - D; = F + G + H) Total non-response
569	F - Refusals (refusing to take part)
260	Face-to-face interview but no self-completion
79	G - Non-contact (never contacted)
99	H - Other non-response

Language: English

Weighted: Yes

Weighting procedure: Addresses were selected with equal probability (except in Scotland where allowance was made for MOI – see below) but only one person interviewed at each address. Therefore weights need to be applied to correct for different number of adults at each address. The weights are calculated by the following formula:
weight = (number of households at the address * number of adults in selected household) / MOI
where MOI is the Multiple Output Indicator (MOI>1 indicates more than one household at the address).
Very large weights were capped and the weights were scaled to make the

	weighted sample size equal to the unweighted sample size.
Known systematic properties of the sample:	Sample excludes Scotland north of the Great Glen.
Deviations from ISSP questionnaire:	V64 to V74, Ethnic and TopBot are not available. The following variables were collected only if the respondent was not economically active/retired and the spouse partner was economically active/retired : SPISCO88, SpWrkTyp.
Publications:	Park, A. et al (eds) (2004 forthcoming) *British Social Attitudes: the 21st Report* , in particular chpaters by Tilley at al. and by McLaren and Johnson

Great Britain
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Great Britain

	Source no. 1	Source no. 2	Source no. 3	Source no. 4
	2001 UK Census	BSA 2003 weighted	BSA 2003 un-weighted	
SEX				
Male	49%	46.7%	44.2%	
Female	51%	53.3%	55.8%	

	Source no. 1	Source no. 2	Source no. 3	Source no. 4
	National Statistics 2003 mid-year population estimates	BSA 2003 weighted	BSA 2003 un-weighted	
AGE (groups)				
18-24	11.3%	10.4%	7.9%	
25-34	17.4%	16.9%	16.9%	
35-44	19.7%	19.0%	19.8%	
45-54	16.4%	19.1%	17.1%	
55-64	14.6%	15.4%	15.1%	
65+	20.6%	19.1%	23.2%	

YEARS OF SCHOOLING (groups)				
Not available				

	Source no. 1	Source no. 2	Source no. 3	Source no. 4
	2001 UK Census	BSA 2003 weighted	BSA 2003 un-weighted	
EMPLOYMENT STATUS				
Employed	60.2%	56.5%	52.6%	
Unemployed	4.5%	4.1%	4.4%	
Not in labor force	36.3%	39.4%	43.0%	

Hungary
ISSP 2003 – National Identity II
Study Description

Study Description: Hungary

Study title: National Identity II.

Fieldwork dates: 2003.02.28 – 2003.03.12.

Principal investigators: Antal Örkény, ELTE University Budapest

Sample type: We used probability sample, which was selected in multiple stages with proportional stratification. In the first stage, localities were chosen. In the second stage, the respondents were chosen from the localities with simple random sampling.

Creating the sample of localities:
The regions formed the first strata, type of settlements were the second. The localities were chosen from these strata by random sampling. For every county at least 2 towns and 3 villages were selected. The 23 districts of Budapest formed a separate sampling unit.

Creating the sample of individuals:
After creating the locality sam ple, and deciding the required num ber of respondents for every locality, we used ‘ ***pre-selected addresses’*** sampling methods for selection of respondents.

The number of respondents in the previously chosen localities was defined in accordance with the proportion of the population of the given strata – regions, and dif ferent types of localities (towns and villages) within the region.

The names and addresses were obtai ned from the Central Registry and Electoral Office with the help of simple random sampling.

To replace dropped-out addresses subsidiary addresses were chosen with ‘random walk’ method, based on the Leslie-Kish—key.

Fieldwork institute: TÁRKI RT Social Research Centre

Fieldwork methods: mode of interview: face to face

Sample size: number of respondents in the final ISSP file:1021

Response rates:

1684	A - Total issued (total sample)
109	B - Ineligible (address vacant, wrong ages,...)
1575	C - (= A - B) Total eligible (in scope sample)
1021	D - Total ISSP questionnaires received
554	E - (= C - D; = F + G + H) Total non-response

282	F - Refusals (refusing to take part)
96	G - Non-contact (never contacted)
176	H - Other non-response

Language: Hungarian

Weighted: yes or no, whether a weighting factor exists in the data-set:
YES

Weighting procedure: Exact description of the weighting procedure / algorithm
In order to correct the sampling error we computed a weighting variable taking into account the type of residence (Budapest, other city, village), sex (male, female), age (18- 29, 30- 39, 40- 49, 50- 59, 60- 69, 70- x) and highest level of educational (primary , secondary, tertiary). The weight of each cases was computed as WEIGHT = (n/n')* (N'/N), where N = respondent above the age of 18 in the sample of 2001 census, N' = 1000, n = frequency of the population category in the census sub-sample the case belongs to, n' = parallel frequency in the 2003 National Identity II module of TARKI.

Known systematic properties of the sample: Description of biases or other deviations of the sample
Table. 1. Crosstabulation of year of birth, type of residence, highest educational level and sex in the sample of 1000 in compare with the sample of Population Census Data in Hungary of 2000.

Table.1.a. Sex

	Sample (unweighted data)	Census
Male	44.2	48.8
Female	55.8	53.2
Total	100.0	100.0

Table 1.b. Type of residence

	Sample (unweighted data)	Census
Budapest	17.5	18.5
Other city	45.7	45.1
Village	36.7	36.4
Total	100.0	100.0

Table 1.c. Age categories

	Sample (unweighted data)	Census
18- 39	29.4	39.6
40- 59	36.7	35.5
60- x	34.0	24.9
Total	100.0	100.0

Table 1.d. Highest educational level

	Sample (unweighted data)	Census
Primary level	58.8	60.8
Secondary level	23.3	27.2
Tertiary level	17.9	12.2
Total	100.0	100.0

Table 1.e. Sex by age by residence by education
(see in apendix1)

Deviations from ISSP questionnaire: None

Publications: Csepeli, Gy. Örkény A. Székelyi M. Poór J. 2004
Nemzeti identitás Magyarországon az ezredfordulón. (National identity in Hungary at the Millenium)
In: Kolosi, T. Tóth, I. Gy. Vukovich gy (eds): Társadalmi Riport (Social Report)
Budapest: TÁRKI

Appendix 1.

				Budapest			Other city			Village	
Highest educational level	**sex**	**age**	**N**	**Sample**	**Census**	**N**	**Sample**	**Census**	**N**	**Sample**	**Census**
Primary level	male	18-39	43	4,2%	1,5%	30	3,0%	5,6%	4	0,40%	5,2%
		40-59	58	5,7%	1,1%	44	4,3%	4,6%	7	0,7%	4,8%
		60-xx	48	4,7%	0,9%	40	3,9%	3,0%	12	1,2%	3,2%
	female	18-39	29	2,8%	1,0%	33	3,2%	4,1%	6	0,6%	3,9%
		40-59	44	4,3%	1,1%	37	3,6%	4,4%	7	0,7%	4,3%
		60-xx	64	6,3%	2,1%	69	6,8%	5,6%	23	2,3%	5,4%
Secondary level	male	18-39	4	0,4%	1,5%	19	1,9%	2,9%	8	0,80%	1,3%
		40-59	12	1,2%	0,9%	17	1,7%	1,9%	6	0,6%	1,0%
		60-xx	1	0,0%	0,4%	9	0,9%	0,8%	5	0,5%	0,3%
	female	18-39	16	1,6%	1,8%	33	3,2%	3,9%	15	1,50%	2,0%
		40-59	20	1,9%	1,5%	24	2,4%	3,1%	16	1,6%	1,4%
		60-xx	2	0,2%	0,8%	17	1,7%	1,0%	9	0,9%	0,3%
Tertiary level	male	18-39	4	0,4%	0,6%	12	1,2%	1,0%	12	1,2%	0,3%
		40-59	7	0,7%	0,8%	18	1,8%	1,3%	9	0,9%	0,4%
		60-xx	2	0,2%	0,6%	10	1,0%	0,6%	7	0,7%	0,1%
	female	18-39	6	0,6%	0,8%	17	1,7%	1,3%	7	0,7%	0,5%
		40-59	9	0,9%	0,8%	23	2,3%	1,3%	12	1,2%	0,4%
		60-xx	5	0,5%	0,3%	10	1,0%	0,3%	11	1,10%	0,1%

Hungary
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Hungary

	Source no. 1 (N)	Source no. 2 (N)	Source no. 1 (%)	Source no. 2 (%)
	Census 2001 (full population)	Census 2001 (only aged over 18)	Census 2001 all (total population)	Census 2001 (only aged over 18)
	10,198,315	8,111,555	100%	100%
SEX				
Male	4,850,650	3,783,988	47.6	46.6
Female	5,347,665	4,327,567	52.4	53.4
AGE (groups)				
0 - 17	2,086,760	-	20.5	-
18-29	1,873,078	1,873,078	18.4	23.1
30-39	1,309,591	1,309,591	12.8	16.1
40-49	1,533,309	1,533,309	15.0	18.9
50-59	1,314,018	1,314,018	12.9	16.2
60-69	1,025,606	1,025,606	10.0	12.6
70-	1,055,953	1,055,953	10.4	13.1
YEARS OF SCHOOLING (groups)				
Primary (max 8 years)	7,101,283	5,014,523	69.6	61.8
Secondary (9-12 years)	2,162,996	2,162,996	21.2	26.7
Tertiary (13 years +)	934,036	934,036	9.2	11.5
EMPLOYMENT STATUS				
		(aged over 15) 8,479,163		
Employed	3,690,269	3,696,928	36.2	43.6
Unemployed	416,210	417,762	4.1	4.9
Not in labor force	6,091,836	4,364,473	59.7	51.5

Ireland
ISSP 2003 – National Identity II
Study Description

Study Description: Ireland

Study title: National Identity II 2003

Fieldwork dates: 1st Oct 2003 to 15th Nov 2003

Fieldwork institute: Economic and Social Research Institute (ESRI)

Principal investigators: Nic Ghiolla Phádraig, Máire; Watson, Iarfhlaith
Social Science Research Center, University College, Dublin

Sample type: The sample used in the ISSP survey was selected as a three-stage clustered probability sample of the adult population drawn from the electoral register.

First stage of sample selection

At the first stage of sample selection the national population on the register was grouped into clusters with a minimum population size of 1,000 adults. (These clusters were based on the most geographically disaggregated areal units available in the country – the so-called District Electoral Divisions (DEDs)). These clusters with a minimum population size of 1,000 persons constituted the primary sampling units (PSUs). The PSUs were selected with a probability proportionate to size (PPS). A total of 100 sampling points was selected.

Second stage of sample selection

At the second stage of selection the target household was selected from within each PSU on a systematic basis using a random start.

Third stage of sample selection to identify the respondent

At the third stage we selected the target person for interview within household from within the set of persons aged 18 years or more using a so-called 'next birthday' rule. The next birthday' rule is a simple randomisation procedure which provides a randomly selected respondent in much the same way as a Kish grid etc.

Fieldwork methods: Face-to-face

Sample size: 1000

Known limitations: Using the Electoral Register as the population frame means that very recently generated households which are not yet registered on the list have, by definition, a zero probability of selection. This is not a major issue and is, in fact, common to all population lists. The data were reweighted using a minimum information loss program which controls, *inter alia*, for age; gender; household size (number of adults in the household); marital status; level of educational attainment; region; principal economic status. This reweighting scheme addresses any such small bias as may emerge from frame effects.

Response rates:

Total number of starting or issued names / addresses (gross sample size)	1,648
addresses which could not be traced at all / selected respondents who could not be traced	48
addresses established as empty, demolished or containing no private dwellings	40
selected respondent too sick / incapacitated to participate	
selected respondent away during survey period	
selected respondent had inadequate understanding of language of survey	
no contact at selected address	
no contact with selected person	
personal refusal by selected respondent	252
proxy refusal (on behalf of selected respondent)	
other refusal at selected address	
other type of unproductive reaction (please write in full details in the box below) [Most of these were 'soft' refusals where the respondent was not available for interview throughout the fieldwork period despite repeated call-back]	220
full productive interview (net sample size)	1,065
partial productive interview	23

Language: English

Weighted: Yes

Weighting procedure: The data were re-weighted using a minimum information loss algorithm called Gross. This is used in almost all surveys carried out by the Economic and Social Research Institute in Dublin. It is similar to the Calmar software prepared by Insee and is based on reconciling distributions in the data to column marginals. The control variables used in reweighting the ISSP were: number of adult sin the household, gender, age cohort (8 categories), marital status, level of educational attainment, principal economic status, and planning region.

Ireland
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Ireland

Israel
ISSP 2003 – National Identity II
Study Description

Study Description: Israel

Study title: National Identity II

Fieldwork dates: 14th Dec 2003 to 29th Feb 2004

Principal investigators: Noah Lewin-Epstein

Fieldwork Institute: B.I.and Lucille Cohen

Sample type: First Stage: Division into strata (based of geographic location, community size and socioeconomic characteristics).
Second Stage: Sampling of statistical areas (the smallest ecological unit) within strata.
Third Stage: Sampling of starting point within statistical areas for the interviewing.
Fourth Stage: Interviewing of specified number persons within statistical unit based on kishgrid.

Fieldwork methods: Face-to-face

Sample size: 1066

Response rates:

1850	A - Total issued (total sample)
125	B - Ineligible (address vacant, wrong ages,...)
1725	C –(A - B) Total eligible
1066	D - Total ISSP questionnaires received
659	E - (=C – D; = F + G + H) Total non-response
452	F – Refusals
193	G - Non-contact (never contacted)
14	H - Other non-response

Language: Hebrew and Arabic

Weighted: None

Context of ISSP questionnaire: -

Israel
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Israel

	Source no. 1	Source no. 2	Source no. 3	Source no. 4
SEX	Total	Jews only	Arabs only	
Male	49.34	49.1	50.8	
Female	50.66	50.9	49.2	
AGE (groups)	Total	Jews only	Arabs only	
0-19	37.0	33.9 50.3		
20-24	8.2	8.0	8.8	
25-29	8.1	7.9	8.5	
30-34	7.0	6.7	7.3	
35-44	11.8	11.7 11.3		
45-54	11.1	12.3	6.5	
55-64	7.0	7.8	4.0	
65-74	5.5	6.3	2.2	
75+	4.2	5.4	1.1	
YEARS OF SCHOOLING (groups)	Total	Jews only	Arabs only	
0	3.2	2.5	6.2	
1-8	11.0	8.6	22.6	
9-12	47.2	46.8 49.0		
13-15	21.3	23.0 13.2		
16+	17.2	19.0	8.9	
EMPLOYMENT STATUS	Total	Jews only	Arabs only	
Employed	48.5	51.2 33.8		
Unemployed	5.6	5.6	5.2	
Not in labor force	45.9	43.2	61.0	
Unemployment rate*	10.3	9.8	13.3	

*unemployment/ total labor force

Japan
ISSP 2003 – National Identity II
Study Description

Study Description: Japan

Study title: ISSP National Identity

Fieldwork dates: November 29 to December 7, 2003

Principal investigators: ARAMAKI Hiroshi, KOBAYASHI Toshiyuki (NHK Broadcasting Culture Research Institute)

Sample type: Two-stage stratified random sample of Japanese 16 or older
First, urban and rural areas are divided into a number of groups (strata) based on similarities in local features and industrial structures. From each of those groups, streets and village-sections are again grouped together to form sampling units. From among such sampling units, 150 survey spots are selected at random. Then, from *the Basic Resident Registers* for these spots, 12 sample individuals aged 16 or over are selected according to a fixed random number.

Fieldwork institute: Central Research Services, Inc.

Fieldwork methods: Face-to-Face

Sample size: Issued 1.800, Achieved 1.102

Response rates:

1.800	A - Total issued (total sample)
103	B - Ineligible (address vacant, wrong ages,...) 18 respondents were not found 81 respondents moved somewhere else 4 respondents died
1.697	C - (= A - B) Total eligible (in scope sample)
1.102	D - Total ISSP questionnaires received
595	E - (= C - D; = F + G + H) Total non-response
272	F - Refusals (refusing to take part)
311	G - Non-contact (never contacted) 23 respondents had not lived at home for one year or more 46 respondents had not lived at home for 10~364 days 46 respondents had not lived at home for 9 days or less 48 respondents came home at midnight 134 respondents were not at home temporarily 14 respondents were ill in bed at home
12	H - Other non-response

Language: Japanese
Weighted: No
Deviations from ISSP questionnaire: SPISCO88 is not available.

Classification of Occupations (country specific)

1. Agricultural, Forestry or Fishery workers
   Those who are engaged mainly in agriculture, forestry or fishery and family workers

2. The Self-Employed
   Those who operate shops, restaurants, plants, etc. each with 9 employees or less, as well as their family workers

3. Sales or Service Workers
   Employees or sales persons at shops, restaurants, department shores, etc.
   Employees at barber shops, beauty parlors, places of amusement, etc.
   Waiters and waitresses, housekeepers, transport conductors, station clerks, travel attendants
   Sales persons, canvassers, bill collectors

4. Industrial Workers
   (Skilled Workers)
   Locomotive-engine and motor-vehicle drivers
   Those engaged in such work as manufacturing, repairs, assembly, processing, printing, spinning, sewing, tailoring, packing and bailing
   Carpenters, joiners, plasterers, cabinetmakers
   (Manual/Unskilled Workers)
   Laborers in mining, construction, manufacturing and transport
   Street vendors, deliverymen, garbage collectors

5. Clerical and Technical workers
   Clerical and technical employees of business firm, public organizations and governmental agencies
   Section and division chiefs of business firms and organizations with 49 employees or less
   Those engaged in transportation, such as pilots and navigators
   Education-related personnel such as college lecturers, teachers and nursery governesses
   Medical-related persons such as pharmacists and nurses

6. Business operators or Managers
   Directors and managers with the post of section chief or above of government offices
   Directors and managers of business firms and organizations with 50 employees or more
   Those who operate business firms and organizations with 10 to 49 employees
   Directors of a kindergarten, headmasters, chief teachers, college presidents
   Captains and crew chief of ocean-going vessels and aircraft and of craft serving major domestic routes

7. Specialists, Free-lancers, etc.
   Medical doctors, lawyers, judges, certified public accountants, college (assistant) professors
   Artists (painters, performers, etc.) and masters of various arts
   Those related to professional sports, religious activities, politics
   Self-Defense force personnel, policemen

8. Housewives

Women engaged mainly in housework

×Women who live alone are put in category 10 (Jobless)

9. Students

High school students Higher professional school students, junior college students, university students, graduate school students, special school students and miscellaneous school students

×Those who attend night high school or colleges, while working in the daytime, are put in categories 1 to 7

10. Jobless

Those who are not now employed and those who live on pension, etc.

97. Refused

99. No Answer

*Job-holders	Total of those listed in the items numbered 1 to 7
*Employed persons	Total of those mentioned in the items numbered 3, 4, 5 and 6

Japan
ISSP 2003 – National Identity II
Characteristics of National Population

National Population Characteristics: Japan

Gender

Source; the latest National Population Census conducted in 2000

Total population		
Total	125.386.737	100,0%
Female	64.045.210	51,1%
Male	61.341.527	48,9%

16 years and more		
Total	105.635.374	100,0%
Female	54.408.084	51,5%
Male	51.227.290	48,5%

Age Group

Source; the latest National Population Census conducted in 2000

Total population		
Total	125.386.737	100,0%
0- 4	5.849.380	4,7%
5-14	12.469.928	9,9%
15-24	15.703.573	12,5%
25-34	18.199.941	14,5%
35-44	15.655.391	12,5%
45-54	19.202.009	15,3%
55-64	16.380.461	13,1%
65-74	12.959.760	10,3%
75+	8.966.294	7,2%

16 years and more		
Total	105.635.374	100,0%
16-17	2.978.891	2,8%
18-24	11.292.627	10,7%
25-34	18.199.941	17,2%
35-44	15.655.391	14,8%
45-54	19.202.009	18,2%
55-64	16.380.461	15,5%
65-74	12.959.760	12,3%
75+	8.966.294	8,5%

Schooling Group

(15 years old and more, includes 1.157.354 foreigners)
Source; the latest National Population Census conducted in 2000

Total	108.224.783	100,0%
Compulsory completed (9-11years)	23.807.854	22,0%
High school completed (12,13years)	45.024.501	41,6%
Junior college completed (14,15years)	11.923.625	11,0%
University or graduate school completed (16years and more)	14.651.266	13,5%
Type of last school completed not reported	3.813.474	3,5%
Student	8.845.172	8,2%
None	158.891	0,1%

Marital Status
(16 years old and more)
Source; the latest National Population Census conducted in 2000

Total	105.635.374	100,0%
Male	51.227.290	48,5%
-Never married	15.743.202	14,9%
-Married	32.145.058	30,4%
-Widowed	1.391.347	1,3%
-Divorced	1.401.888	1,3%
-Not reported	545.795	0,5%
Female	54.408.084	51,5%
-Never married	12.330.416	11,7%
-Married	32.067.911	30,4%
-Widowed	7.197.680	6,8%
-Divorced	2.398.609	2,3%
-Not reported	413.468	0,4%

Employment Status
(16age and more, includes 1.146.481 foreigners)
Source; the latest National Population Census conducted in 2000

Total	106.781.855	100,0%
Employed	62.956.553	59,0%
-Mostly worked	53.316.101	49,9%
-Worked besides doing housework	7.845.763	7,3%
-Worked besides attending school	971.916	0,9%
-Absent from work	822.773	0,8%
Unemployed	3.114.584	2,9%
Not in Labor force	38.973.659	36,5%
-Did housework	19.803.786	18,5%
-Attending school	6.510.747	6,1%
-Others	12.659.126	11,9%
Not reported	1.737.059	1,6%

Latvia
ISSP 2003 – National Identity II
Study Description

Study Description: **Latvia**

Study title: National Identity II

Fieldwork dates: 10.12.2003 – 29.12.2003

Principal investigators: Aivars Tabuns, University of Latvia; Ilze Koroleva, Institute of Philosophy and Sociology, University of Latvia

Sample type: Multistage stratified random sample

Fieldwork methods: Face-to-face interview

Context of ISSP-questionnaire: ISSP module was fielded together with ISSP module "Family and changing gender roles" (topic A) and it included the 3rd topic of questions (C) on medical care.

Sample size: N = 1000

Response rates:

Real numbers	
N = 1805	A - Total issued (total sample)
N = 96	B - Ineligible (address vacant, wrong ages,...)
N = 1709	C –(A - B) Total eligible
N = 1000	D - Total ISSP questionnaires received
N = 709	E - (=C – D; = F + G) Total non-response
N = 285	F – Refusals
N = 391	G - Non-contact (never contacted)
N = 33	H - Other non-response

Language: Latvian, Russian

Weighted: No

Weighting Procedure:

Known Systematic Properties in Sample: No

Deviations from ISSP Questionnaire: No

Publications: No

Latvia
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Latvia

Source No.1
Central Statistical Bureau of Latvia (2003): Statistical Yearbook of Latvia 2003.
Source No.2
Central Statistical Bureau of Latvia (2002): Results of the 2000 Population Census in Latvia. Collection of statistical data.
Source No.3
(2003.) Macroeconomics of Latvia in figures 2003. Statistical yearbook.
Source No.4
Labour force survey results on the 4th quarter 2002. Central Statistical Bureau of Latvia (**http://www.csb.lv**)

Year		2000	2001 2002 2003		
SOURCE 1	**SEX**				
	Male	1094964 (46.1%)	1088853 (46.1%)	1080116 (46.0%)	1073057 (46.0%)
	Female	1282419 (53.9%)	1275401 (53.9%)	1265652 (54.0%)	1258423 (54.0%)
	AGE (groups)				
	0-14	428088 (17.8%)	409760 (17.3%)	390478 (16.6%)	372641 (16.0%)
	15-29	504637 (21.2%)	504992 (21.3%)	507662 (21.7%)	512012 (22.0%)
	30-44	511478 (21.6%)	506751 (21.4%)	504198 (21.5%)	500202 (21.3%)
	45-64	584202 (24.6%)	582481 (24.7%)	579541 (24.7%)	577077 (24.8%)
	65+	353316 (14.8%)	360270 (15.3%)	363889 (15.5%)	369548 (15.9%)
SOURCE 2	**YEARS OF SCHOOLING** (groups) (Education level of population aged 15 and over)				
	Primary	103749 (8.4%)			
	Basic	464665 (26.5%)			
	Secondary	544221 (31%)			
	Secondary specialised	355044 (20.2%)			
	Higher	244228 (13.9%)			
SOURCE 3	**EMPLOYMENT STATUS**				
	Employed persons /economically active population; /all population	944000 91.0% 39.6%	965000 91.3% 40.8%	991000 91.7% 42.2%	
	Registered unemployed persons /economically active population	93283 9%	91642 8.7%	89735 8.3%	
SOURCE 2* and 4**	Economically inactive /all population		851900* 43.4%	689300** 29.38%	

Netherlands
ISSP 2003 – National Identity II
Study Description

Study Description: **Netherlands**

Study title: "ISSP 2003+2004: Nationale Identiteit en Burgerschap. Schriftelijke vragenlijst 2004-2005."

Fieldwork dates: Dec. 12 2004 – Mar. 31 2005.

Principal investigators: Harry B.G. Ganzeboom

Sample type: (Step 1:) Simple random address sample, (Step 2:) random date selection of household member

The data will appear in the ISSP publicly released data as two independent data-files. The user should be aware that the social background variables are identical between these modules, and the two files should be matched, not added.

The user should also be aware that the complete datafile (described in this documentation), including all the collected information on demography and social background, as well as the standardized ISSP variable is available has been archived at DANS [Data Archiving and Networked Services] in the Hague, the successor to the Steinmetz Archive. The appropriate bibliographic reference to this file will be:

Ganzeboom, Harry B.G. [principal investigator] & Elsbeth de Groot, "ISSP 2003+2004: Burgerschap en Nationale Identiteit. Schriftelijke vragenlijst 2004-2005." [machine-readable data file]. The Hague: DANS. To be archived.

QUESTIONNAIRE DEVELOPMENT AND POST-PROCESSION

The questionnaire was developed at VUA in close consultation with SCP. For the repeat questions of the modules translation from previously held modules were copied. Translations of new questions were developed in in-depth discussion between VUA and SCP researchers. The background variable modules were drafted anew, in close correspondence with specifications in the ISSP master documentation. However, the mandatory background questions were complemented with a large number of supplementary questions, in particular on parental background.

The questionnaire was organized in four consecutive parts:
Z01..Z08H_ACT: Demographics: age, sex, marital status, education of respondent and spouse, household box
A01A..A24: National Identity module:
B01..B66: Citizenship module.
Z09U..Z42: Demographics: employment, occupation, father's and mother's education and occupation, income, religion, media participation, political participation, union membership, other ISSP

standard variables.

The 2003 and 2004 modules were thus asked in consecutive order, without interruption by other questions.

All questionnaires were checked on completeness and inconsistencies upon mailback. Multiple answers were resolved by choosing randomly one of the chosen responses. All verbatim information to open ended questions was transferred to a coding file. All coding was conducted by the principal investigator. The coding file (with the verbatim information) has been archived with the datafile, but is only accessible with special permission of the PI.

Response: 41,3% (*)

The fieldwork consisted of the following stages:

One week before fielding an advance letter was sent to all 4500 addresses in the sample. A few reactions were received at this stage that indicated that the address was out of frame (address does not exist, inhabitants have moved, undeliverable) or respondents could or did not want to participate.

Questionnaires were mailed.

One week after the first mailing, a reminder on postcard was sent to all addressed.

Three weeks after the first questionnaire was sent, a reminder in the form of a formal letter was sent. This letter invited respondents who did not want to participate, to return the questionnaire empty – in order not to be reminded again.

Six weeks after the first questionnaire, a second copy of the questionnaire was sent.

Two weeks after the delivery of the second copy of the questionnaire, all respondents with a known phone number were reminded by phone. Their responses were classified into (1) phone refusal, (2) willingness to participate. When respondents told us they had not received a questionnaire or had thrown it away, a third copy of the questionnaire was sent.

Two weeks after the initial phone reminder, respondents who had expressed willingness to participate, were reminded once again by phone.

Throughout the fieldwork, respondents could call (in fact: call an answering machine) to ask further information, refuse participation or make comments. Once respondents had expressed non-willingness to participate, either by phone or mail, they were not contacted again. General information on the ISSP project and the datacollection was also provided on a website, that was referred to on the questionnaire and all the information send to the respondent.

Table 1: Mailings and response pattern

Week	Arrival Date	Action	Sent out	Response End week	Refused	Out of frame
0	2004/12/09	Advance letter	4500			
0	2004/12/11	Mailing questionnaire #1				
1	2004.12/16	Reminder #1 (postcard)		29.6%		
2				28.7%		
3	2004/12/29	Reminder #2 (letter)		8.9%		
4	2005/01/03			4.3%		
5	2005/01/10			2.0%		
6	2005/01/17			0.6%		
7	2005/01/26	Mailing questionnaire #2		5.6%		
8	2005/01/31	Phone reminder #1		9.7%		
9	2005/02/07	Phone reminder #1		4.4%		
10	2005/02/17	Phone reminder #2		1.2%		
11	2005/02/21			-%		
12	2005/02/28			2.1%		
12+	2005/03/31			0.4%		
				100%		

Fieldwork institute: Free University Amsterdam

Fieldwork methods: Postal survey

Sample size: 1823

The sample was drawn from the national addresses list of DMdata, a subsidiary of TPG, the Dutch national postal agency. The specifications called for one randomly drawn residential address each from 4500 randomly chosen six-digit postal code tracts. A postal code tract typically contains from a dozen up to a few dozen addresses. For over 85%, the addresses are associated with a family name – the remaining 15% were addressed as "To main occupant [hoofdbewoner]". The addresses were matched with the national phone register, which resulted in 70% of addresses being associated with a phone number.

Sampling within households was conducted by random date selection. The addresses were stratified in 12 random date groups and the addressed was invited to have the questionnaire completed by the household member whose birthday was closest to the date specified.

Table 2: Response and non-response

	N		
Initial sample	4500	100.0%	
Undeliverable	101	2.2%	

Net sample	4399		100.0%
Valid response	**1823**		**41.4%**
Explicit refusal	652		14.8%
No response	1924		43.7%

Language: Dutch

Weighted: No

Weighting procedure: post-stratification
There are four pieces of information that can inform us about selectivity that occurs because of non-response, and can be used to post-stratify the data.

Sample-frame information
Location of the sampled address. It is to be expected that response in urban areas, and in particular in the four major cities (Amsterdam, Rotterdam, The Hague, Utrecht) is lower than elsewhere.
Name: for about 11% of the sample there was no access to a name of the inhabitants. This has decreased the response.
Phone: for about 32% of the sample there was no access to a phone number. Apart from obstructing the opportunity to use the fourth and fifth (phone) reminders, it is to be expected that not being listed in the phone-register is a correlate of willingness to participate.
Foreign family name: Family names in the Netherlands can with considerable accuracy be classified as foreign and non-foreign. In particular Moroccan and Turkish names are easy to recognize, this is much harder for Surinamese and Antillean names.

In 13 cases, the respondents had removed their identification number from the mailed back questionnaire, although they supplied useable information. These questionnaires cannot be connected to the sample frame information and thus cannot be post-stratified in this respect (and these respondents kept receiving reminders to the very end…)

Ecological information (neighbourhood characteristics)
Neighbourhood characteristics (connected to the detailed postal code in the sample frame) can be expected to predict response patterns This information has not been used for post-stratification. Its usefulness is left for future investigation.

Household box information
Selectivity may also occur within responding households. Each respondent was asked to complete a household box , which gives access to information of all household members with respect to:

- Sex
- Age
- Position in household
- Main activity

Highest completed / current education.

In addition, we have information on:

Total number of persons in household eligible for the sample (i.e. all household members of 16 and older).

Using this information, a synthetic sample can be formed that is representative of all household members in the designated age bracket (16-75+). The actual sample should be representative of this synthetic sample. All this information was used to develop the post-stratification weight.

Netherlands
ISSP 2003 – National Identity II
Characteristics of National Population

National benchmark information

Finally, sample distributions can be compared to known distributions in the national population or other (presumably more representative) surveys. However, in order to make a valid comparison, one has to make sure that the variables in question are identically measured. We believe this can be done with sufficient precision with respect to:

Formal marital status
Age
Sex
Participation in last national election

Note that we do not believe that highest/current education or main activity can be compared to national benchmark information, because responses to these questions are too sensitive to question formats.

The weight was developed using iterative proportional fitting with a precision of ± 1% of the margins of the benchmark distributions.

Table 1: Benchmark distributions, unweighted sample data and weights

URBANIZATION*	**Benchmark**	**Sample**	**Weight**	**Weighted**
Rural (A1-A5)	14.1	11.4	1.237	14.1
Towns (B1-B5)	36.3	40.8	0.893	36.4
Small cities (C1-C4)	25.8	27.2	0.947	25.8
Four large cities (C5)	23.6	20.5	1.156	23.7
NAME*	**Benchmark**	**Sample**	**Weight**	**Weighted**
No name	14.2	8.2	1.636	13.5
With name	85.1	91.9	0.944	86.5
FOREIGN NAME*	**Benchmark**	**Sample**	**Weight**	**Weighted**
Dutch name	95.8	96.9	0.988	95.7
Foreign name	4.2	3.1	1.396	4.5
PHONE*	**Benchmark**	**Sample**	**Weight**	**Weighted**
No phone listed	32.9	24.1	1.346	32.5

Phone listed	67.1	75.3	0.891	67.5
SEX**	**Benchmark**	**Sample**	**Weight**	**Weighted**
Male	49.6	54.6	0.911	49.7
Female	50.3	45.4	1.107	50.3
AGE **	**Benchmark**	**Sample**	**Weight**	**Weighted**
16-24	12.2	6.5	1.753	11.5
25-34	14.8	14.4	1.052	15.2
35-44	20.1	21.5	0.977	21.0
45-54	19.2	20.6	0.927	19.2
55-64	17.9	19.6	0.907	17.7
65-74	10.3	10.9	0.905	9.4
75-hi	5.6	6.4	0.874	5.6
EDUCATION**	**Benchmark**	**Sample**	**Weight**	**Weighted**
LO	6.4	6.8	1.007	6.8
LBO	17.8	16.5	1.022	16.8
MAVO	13.4	12.5	0.983	12.4
HAVO	5.9	5.2	1.074	5.6
VWO	4.4	4.2	1.062	4.5
MBO	18.6	18.2	1.065	19.3
HBO	22.8	25.7	0.943	24.3
WO	10.7	10.8	0.993	10.2
MAIN ACTIVITY**	**Benchmark**	**Sample**	**Weight**	**Weighted**
Full-time work	39.2	42.7	0.951	40.5
Part-time work	19.9	17.9	1.066	19.0
Unemployed	2.5	3.2	1.129	3.6
Student	9.3	5.4	1.526	8.2
Retired	15.7	17.7	0.887	15.7
Homemaker	9.7	9.2	1.018	9.4
Disabled	2.9	3.6	0.932	3.3
Other	0.8	0.4	0.858	0.3
MARITAL STATUS***	**Benchmark**	**Sample**	**Weight**	**Weighted**
Married	57.0	56.9	0.955	51.6
Widower	7.1	7.3	0.968	7.1
Divorced	9.1	9.3	1.078	10.0
Never married	26.8	26.4	1.182	31.3
LAST ELECTION***	**Benchmark**	**Sample**	**Weight**	**Weighted**
Did not vote	20	9.4	2.134	80.1
Did vote	80	90.6	0.885	19.9

Sources: * Sampling frame, ** Household box, *** Population statistics

In summary, it can be said that one group was severely underrepresented in our effective sample: young adults, in particular in as far as they live in their parents' households. Among these, the younger children (16 year olds) are particularly underrepresented. However, the highest marginal weight (2.1) is generated to non-voters. Non-voting has been found to be a strong correlate of non-response in surveys, as is the presence of name and phone number in the address register. Note on the other hand, that the sample is fairly representative with respect to education and main activity. An unexpected finding is that the four large cities are only moderately underrepresented.

Known systematic properties of the sample: -

Publications: -

New Zealand
ISSP 2003 – National Identity II
Study Description

Study Description: **New Zealand**

Study title: National Identity II: New Zealand

Fieldwork dates: 11 September 2003 to 28 November 2003

Principal investigators: Professor Philip Gendall, Department of Marketing, Massey University, Palmerston North, New Zealand

Sample type: Systematic random sample from electoral rolls

Fieldwork institute: Mail survey in four waves

Context of ISSP questionnaire: Dedicated survey, with ISSP questions preceding non-ISSP questions and demographics.

Sample size: 2200

Response rates:

2200	A - Total issued (total sample)
313	B - Ineligible (address vacant, wrong ages,...)
1887	C –(A - B) Total eligible
1038	D - Total ISSP questionnaires received
849	E - (=C – D; = F + G) Total non-response
70	F – Refusals
-	G - Non-contact (never contacted)
779	H - Other non-response

Response Rate

The response rate achieved was 1038/(2200-313) = 55.0%

	Response from First mailing	Response from Second mailing	Response from Third mailing	Response from Fourth mailing
Issued	2,200	1,536	1,114	907
Gone-no-address	100	37	36	45
Ineligible	20	27	28	20
Total eligible	2,080	1,472	1,050	842
Refusals	21	23	15	11
Valid responses	523	335	128	52
Other non-response	1,536	1,114	907	779

Language: English

Weighted: No

Weighting Procedure: None

Known Systematic Properties in Sample:

Deviations from ISSP Questionnaire: See notes

Publications:

Sampling procedure: The sample was randomly selected from the 2002 New Zealand electoral roll, which contains the names of all registered voters over the age of 18 years. The achieved sample is generally representative of the New Zealand population over 18 years of age, but people under 30 are underrepresented in the sample, while those over 30 are overrepresented, and the proportion of women is higher than in the population whereas the proportion of men is lower. The data have not been weighted to correct this biases. However, comparisons of unweighted survey results with results obtained from the sample weighted so that its age-sex distribution matched that of the New Zealand population over 18 (taken from the 2001 Census), showed only minor differences between estimates.

Survey administration procedure: The questionnaire together with a covering letter was sent to the 2200 selected participants on 11 September 2003. A reminder letter and another questionnaire were mailed to participants whose questionnaire had not been returned by 25 September.
A second reminder and another questionnaire were sent to those who had not returned their questionnaires by 16 October. A final reminder letter (without an accompanying questionnaire) was sent to all remaining non-respondents on 4 November. The survey was closed off on 28 November, 12 weeks after the initial mailing.

New Zealand
ISSP 2003 – National Identity II
Characteristics of National Population

National Population Characteristics: New Zealand

1. Age and Sex distribution of population
   Source: NZ Department of Statistics, 2001 Census, National Summary.

2. Education of population is based on "highe st school qualification". The New Zealand Census does not contain any questions about years of schooling and this inform ation is not available from any government source.
   Source: NZ Department of Statistics, 2001 Census, National Summary.

3. Employment rate of population
   Source: NZ Department of Statistics, 2001 Census, National Summary.

Age Group by Sex

For the Census Usually Resident Population Count, 1991 1996 and 2001

Age Group	Census Year								
	1991			1996			2001		
	Male	Female	Total	Male	Female	Total	Male	Female	Total
0 – 4 Years	141,492	135,654	277,146	144,111	135,489	279,603	138,693	132,108	270,801
5 – 9 Years	128,703	122,475	251,178	147,720	140,574	288,291	147,363	138,837	286,203
10 – 14 Years	130,272	125,046	255,318	135,663	128,523	264,186	148,632	142,107	290,739
15 – 19 Years	145,005	139,986	284,988	133,572	129,405	262,977	134,949	130,332	265,281
20 – 24 Years	135,978	135,117	271,095	134,832	136,926	271,758	118,791	120,993	239,784
25 – 29 Years	133,086	139,266	272,352	132,453	140,850	273,303	118,008	128,892	246,903
30 – 34 Years	133,728	138,627	272,355	142,452	151,032	293,484	132,198	147,081	279,276
35 – 39 Years	121,941	124,926	246,867	139,293	145,923	285,216	142,680	154,785	297,462
40 – 44 Years	118,272	118,986	237,261	125,436	129,600	255,036	138,501	147,120	285,618
45 – 49 Years	93,672	93,156	186,825	120,249	120,939	241,191	123,528	128,256	251,787
50 – 54 Years	79,833	79,893	159,726	93,351	93,366	186,717	116,955	119,217	236,169
55 – 59 Years	69,525	68,610	138,135	78,783	79,821	158,604	90,180	92,082	182,262
60 – 64 Years	70,611	70,302	140,913	67,422	67,845	135,264	75,840	78,729	154,569
65 – 69 Years	60,207	66,549	126,756	65,184	67,788	132,972	62,478	65,433	127,914
70 – 74 Years	43,401	55,830	99,228	51,759	61,902	113,661	56,145	62,112	118,257
75 – 79 Years	30,987	45,093	76,077	33,561	48,726	82,290	40,740	53,766	94,506
80 – 84 Years	16,890	29,847	46,737	20,409	34,869	55,281	22,803	38,310	61,110
85 – 89 Years	6,861	15,189	22,050	8,385	18,645	27,030	10,818	22,866	33,684
90 – 94 Years	1,779	5,355	7,131	2,382	6,840	9,225	3,042	8,763	11,805
95 – 99 Years	273	1,218	1,488	393	1,557	1,950	561	2,193	2,751
100 Years and over	48	249	294	33	225	261	99	303	399
Total	1,662,555	1,711,371	3,373,926	1,777,461	1,840,839	3,618,303	1,823,007	1,914,273	3,737,277
Under 15 Years	400,467	383,175	783,642	427,500	404,583	832,080	434,688	413,055	847,740
15-64 Years	1,101,648	1,108,869	2,210,517	1,167,849	1,195,707	2,363,553	1,191,630	1,247,481	2,439,111
65 years and over	160,440	219,330	379,767	182,115	240,552	422,667	196,686	253,737	450,426
Median Age	30.6	32.0	31.3	32.2	33.6	33.0	34.0	35.6	34.8

All cells in this table have been randomly rounded to base 3.

Source: NZ Department of Statistics, 2001 Census, National Summary.

Highest Qualification and Sex by Age Group

For the Census Usually Resident Population Count
Aged 15 Years and over, 2001

Highest Qualification and Sex		Age Group						
		15-19 Years	20-24 Years	25-29 Years	30-34 Years	35-39 Years	40-44 Years	45-49 Years
No Qualification	Male	37,782	18,339	18,723	26,124	29,253	29,457	27,498
	Female	30,084	13,974	16,476	24,168	26,949	28,374	28,467
	Total	67,866	32,313	35,199	50,292	56,202	57,828	55,968
Fifth Form Qualification	Male	29,529	14,106	15,285	17,463	18,738	17,583	15,927
	Female	28,329	11,799	16,203	24,696	26,211	24,786	22,128
	Total	57,858	25,905	31,488	42,162	44,949	42,366	38,055
Sixth Form Qualification	Male	22,596	14,391	14,139	13,578	14,265	12,396	10,038
	Female	24,705	14,883	18,345	21,138	22,053	17,217	10,878
	Total	47,301	29,271	32,484	34,719	36,321	29,613	20,913
Higher School Qualification	Male	18,138	22,203	9,828	5,349	4,431	3,888	3,726
	Female	21,312	21,615	9, 087	4,707	4,041	2,952	2,514
	Total	39,447	43,815	18,915	10,056	8,472	6,840	6,240
Other NZ School Qualification	Male	147	84	63	84	84	96	81
	Female	105	69	72	81	90	75	69
	Total	252	156	135	165	171	171	150
Overseas School Qualification	Male	2,805	4,104	4,395	5,985	7,395	7,170	6,699
	Female	2,883	4,785	5,889	8,151	9,786	9,315	8,352
	Total	5,691	8,889	10,287	14,136	17,181	16,485	15,048
Basic Vocational Qualification	Male	3,678	7,989	5,694	5,022	4,965	4,680	4,035
	Female	4,245	9,888	8,526	7,050	6,966	6,453	4,779
	Total	7,923	17,874	14,220	12,075	11,931	11,133	8,814
Skilled Vocational Qualification	Male	912	4,308	8,772	12,960	14,304	14,460	11,556
	Female	861	2,742	4,011	4,947	6,063	6,150	4,464
	Total	1,776	7,047	12,780	17,904	20,370	20,610	16,020
Intermediate Vocational Qualification	Male	1,278	2,994	3,012	3,906	4,809	4,848	3,765
	Female	2,145	4,752	3,417	2,901	2,577	2,097	1,467
	Total	3,426	7,746	6,426	6,804	7,389	6,945	5,232
Advanced Vocational Qualification	Male	624	4,758	6,855	7,941	9,225	9,663	9,186
	Female	1,053	6,663	10,977	13,746	15,525	18,189	16,866
	Total	1,677	11,421	17,829	21,690	24,753	27,852	26,049
Bachelors Degree	Male	114	9,615	13,425	13,164	13,296	12,294	10,290
	Female	162	15,672	18,690	15,867	14,718	12,270	9,267
	Total	273	25,287	32,115	29,037	28,011	24,567	19,557
Higher Degree	Male	24	2,061	4,605	5,871	6,888	7,026	6,543
	Female	33	2,655	5,757	6,363	6,297	5,874	5,337
	Total	57	4,719	10,359	12,237	13,182	12,900	11,880
Not Elsewhere	Male	17,328	13,842	13,215	14,742	15,027	14,940	14,190
	Female	14,406	11,502	11,445	13,257	13,509	13,365	13,668
	Total	31,734	25,344	24,663	28,002	28,536	28,305	27,861
Total	Male	134,949	118,794	118,011	132,198	142,680	138,501	123,528
	Female	130,332	120,990	128,892	147,081	154,785	147,117	128,256
	Total	265,284	239,784	246,900	279,276	297,462	285,618	251,784

(1) Includes Highest Qualification Unidentifiable and Not Stated.

All cells in this table have been randomly rounded to base 3.

Source: NZ Department of Statistics, 2001 Census, National Summary.

Highest Qualification and Sex by Age Group

For the Census Usually Resident Population Count
Aged 15 Years and over, 2001

Age Group								
50-54 Years	55-59 Years	60-64 Years	65-69 Years	70-74 Years	75-79 Years	80-84 Years	85 Years and over	Total
32,412	28,332	25,152	21,273	19,404	12,765	6,477	4,197	337,188
35,502	30,693	27,657	23,583	21,789	17,220	12,033	12,075	349,038
67,914	59,025	52,806	44,856	41,190	29,982	18,510	16,272	686,223
13,008	9,105	6,936	5,439	4,155	3,117	2,067	1,173	173,631
17,940	12,687	9,405	6,492	4,998	4,209	3,390	2,346	215,628
30,951	21,792	16,344	11,934	9,153	7,326	5,457	3,522	389,259
6,234	4,131	3,390	3,069	3,177	3,189	2,058	1,233	127,881
6,147	4,083	3,216	2,598	2,844	3,231	2,349	1,908	155,604
12,381	8,214	6,603	5,667	6,021	6,420	4,410	3,144	283,482
3,411	2,181	1,530	1,254	1,263	1,077	696	450	79,425
2,226	1,473	1,353	1,176	1,458	1,626	1,122	903	77,553
5,634	3,657	2,883	2,433	2,718	2,706	1,818	1,353	156,981
81	87	105	96	60	60	30	30	1,191
96	84	105	90	93	123	63	69	1,287
177	174	207	186	153	183	93	99	2,478
7,218	6,210	6,390	5,877	4,887	2,901	1,302	714	74,061
8,205	7,029	6,852	5,979	4,920	3,966	2,091	1,434	89,637
15,423	13,239	13,245	11,859	9,807	6,867	3,387	2,148	163,695
3,408	2,364	1,821	1,287	915	525	246	147	46,776
3,954	2,502	1,821	1,128	846	633	369	255	59,415
7,365	4,866	3,642	2,412	1,761	1,155	615	402	106,188
9,897	7,323	5,862	4,008	2,964	1,650	705	366	100,044
3,228	1,788	1,212	771	579	384	240	144	37,587
13,122	9,111	7,074	4,776	3,543	2,034	942	510	137,628
3,321	2,190	1,398	918	678	345	141	51	33,642
999	438	204	90	63	42	27	24	21,249
4,317	2,625	1,602	1,008	741	387	165	75	54,891
8,052	5,433	3,870	2,844	2,310	1,614	654	300	73,326
14,850	10,776	8,643	6,621	5,157	3,528	1,929	1,335	135,855
22,899	16,209	12,513	9,468	7,467	5,139	2,583	1,632	209,181
8,634	5,310	3,729	2,532	2,349	1,728	867	531	97,881
6,306	3,372	2,109	1,365	999	633	342	276	102,051
14,940	8,682	5,841	3,897	3,348	2,361	1,209	804	199,932
6,096	3,909	2,379	1,563	1,266	936	519	300	49,983
4,179	2,328	1,311	666	558	396	228	186	42,168
10,272	6,234	3,690	2,229	1,824	1,335	750	486	92,154
15,186	13,602	13,275	12,318	12,720	10,839	7,041	5,025	193,287
15,582	14,832	14,838	14,871	17,811	17,775	14,127	13,161	214,155
30,771	28,431	28,116	27,189	30,528	28,611	21,168	18,186	407,439
116,952	90,180	75,840	62,481	56,148	40,740	22,803	14,517	1,388,319
119,217	92,082	78,726	65,433	62,112	53,766	38,307	34,122	1,501,221
236,169	182,262	154,569	127,914	118,257	94,503	61,110	48,636	2,889,534

Source: NZ Department of Statistics, 2001 Census, National Summary.

Work and Labour Force Status and Sex by Age Group

For the Census Usually Resident Population Count
Aged 15 Years and over, 2001

Work and Labour Force Status and Sex	Age Group					
	15-19 Years	20-24 Years	25-29 Years	30-34 Years	35-39 Years	40-44 Years
Labour Force						
Employed Full-time						
Male	31,023	67,935	85,491	101,199	111,426	109,284
Female	18,210	51,819	63,876	61,839	63,201	70,008
Total	49,230	119,754	149,367	163,041	174,630	179,289
Employed Part-time						
Male	30,699	12,774	6,633	6,189	6,654	6,615
Female	37,827	20,754	19,047	30,720	40,341	37,776
Total	68,526	33,531	25,683	36,912	46,995	44,391
Total Employed						
Male	61,719	80,712	92,124	107,391	118,083	115,899
Female	56,037	72,573	82,926	92,562	103,542	107,781
Total	117,756	153,285	175,050	199,953	221,625	223,683
Unemployed						
Male	15,897	11,793	8,067	7,239	6,618	5,706
Female	17,271	11,442	8,307	7,854	7,575	6,240
Total	33,168	23,238	16,374	15,093	14,196	11,946
Total Labour Force						
Male	77,619	92,505	100,191	114,630	124,698	121,605
Female	73,311	84,015	91,233	100,416	111,120	114,021
Total	150,924	176,520	191,427	215,046	235,821	235,629
Not in the Labour Force						
Male	54,015	22,302	13,680	13,062	13,518	12,576
Female	53,877	33,081	33,432	41,886	38,919	28,557
Total	107,892	55,383	47,115	54,948	52,437	41,133
Work and Labour Force Status						
Male	3,318	3,984	4,137	4,506	4,461	4,317
Female	3,144	3,894	4,224	4,779	4,746	4,542
Total	6,465	7,881	8,361	9,285	9,207	8,862
Total						
Male	134,949	118,794	118,011	132,195	142,680	138,501
Female	130,332	120,990	128,892	147,081	154,785	147,117
Total	265,284	239,784	246,900	279,279	297,462	285,618
Labour Force Participation Rate						
Male	59.0	80.6	88.0	89.8	90.2	90.6
Female	57.6	71.7	73.2	70.6	74.1	80.0
Total	58.3	76.1	80.2	79.6	81.8	85.1
Unemployment Rate						
Male	20.5	12.7	8.1	6.3	5.3	4.7
Female	23.6	13.6	9.1	7.8	6.8	5.5
Total	22.0	13.2	8.6	7.0	6.0	5.1

All cells in this table have been randomly rounded to base 3.

Source: NZ Department of Statistics, 2001 Census, National Summary.

Work and Labour Force Status and Sex by Age Group

For the Census Usually Resident Population Count

Aged 15 Years and over, 2001

Age Group					
45-49 Years	50-54 Years	55-59 Years	60-64 Years	65 Years and over	Total
97,335	89,655 62,406		38,070	17,916	811,740
68,475	60,534 35,949		16,959	5,508	516,378
165,813	150,189	98,355	55,026 23,424		1,328,118
6,132	6,561 6,531		7,398	15,030	111,219
29,025	26,283 20,592		14,082	11,478	287,934
35,160	32,847 27,123		21,477	26,508	399,153
103,467	96,216	68,937	45,468 32,946		922,959
97,503	86,817 56,541		31,041	16,989	804,312
200,973	183,036 125,478		76,506	49,935	1,727,271
4,512	4,053 3,036		2,283	537	69,738
4,566	3,459 2,109		1,062	276	70,170
9,081	7,512 5,145		3,342	813	139,908
107,979	100,269	71,970	47,751 33,483		922,697
102,072	90,279	58,650	32,100 17,265		874,479
210,051	190,545 130,623		79,848	50,745	1,867,179
11,649	12,954 15,411		25,689	157,509	352,371
22,203	25,251 30,555		44,151	229,632	581,541
33,852	38,205 45,969		69,840	387,144	933,909
3,900	3,732 2,796		2,403	5,694	43,251
3,981	3,687 2,877		2,478	6,843	45,198
7,884	7,419 5,670		4,881	12,534	88,449
123,528	116,952	90,180	75,840	196,686	1,388,316
128,526	119,217	92,082	78,729	253,737	1,501,221
251,784	236,172 182,262		154,569	450,423	2,889,537
90.3	88.6 82.4		65.0	17.5	73.8
82.1	78.1 65.7		42.1	7.0	60.1
86.1	83.3 74.0		53.3	11.6	66.7
4.2	4.0 4.2		4.8	1.6	7.0
4.5	3.8 3.6		3.3	1.6	8.0
4.3	3.9 3.9		4.2	1.6	7.5

Source: NZ Department of Statistics, 2001 Census, National Summary.

Norway
ISSP 2003 – National Identity II
Study Description

Study Description: **Norway**

Study title: National Identity

Fieldwork dates: 8 October – 5 December 2003

Principal investigators: Knut Kalgraff Skjåk, NSD
Oddbjørn Knutsen, Department of Political Science, University of Oslo
Olav Aagedal, Diaconia College Centre
Ole Gunnar Winsnes and Paal Ketil Botvar, Centre for Church Research

Sample type: The sample was a simple random sample of individuals from the Central Register of Persons, aged 18-79 years.

Fieldwork institute: TNS Gallup

Fieldwork methods: The survey was conducted as a mail survey. The fieldwork included one reminder and two follow-ups with questionnaires

Sample size: 1469

Response rates:

2500	A - Total issued (total sample)
50	B - Ineligible (address vacant, wrong ages,...)
2450	C - (= A - B) Total eligible (in scope sample)
1469	D - Total ISSP questionnaires received
981	E - (= C - D; = F + G + H) Total non-response
82	F - Refusals (refusing to take part)
862	G - Non-contact (never contacted)
37	H - Other non-response

Language: Norwegian

Weighted: No

Weighting procedure:

Known systematic properties of the sample: Net sample:
Women in paid work slightly over-represented

Spouse's work status (SPWRKST) missing

Deviations from ISSP questionnaire:

Publications:

Norway
ISSP 2003 – National Identity II
Characteristics of National Population

National Population Characteristics: Norway

Sex and age, %:

	Population 18-79 years January 1, 2003. Central Register of Persons[12]	Net sample Norwegian Survey, ISSP 2003
Female	50.0	52.6
18 – 24	5.7	5.1
25 – 34	9.9	10.6
35 – 44	10.0	12.1
45 - 54	9.2	11.3
55 - 64	7.4	7.9
65 - 79	7.8	5.7
Male	50.0	47.4
18 - 24	5.9	4.8
25 – 34	10.2	8.3
35 – 44	10.4	10.5
45 – 54	9.5	8.5
55 – 64	7.5	8.0
65 – 79	6.5	7.3
Region,%:		
Central east counties 2 & 3	22.5	21.6
East counties 1, 4 - 8	27.7	28.6
South counties 9 - 10	5.7	5.3
West counties 11 - 15	25.3	26.0
Middle counties 16 & 17	8.6	9.5
North counties 18 - 20	10.1	9.1
N	3 271 478	1 469

[12] Source: Statistics Norway

Labour force status,%:[13]

	Labour Force Surveys 4. quarter 2003, 18-74 years[14]		Net sample Norwegian Survey ISSP 2003, 18-74 years	
	Female	Male	Female	Male
Employed (>= 1 hr a week)	69.2	74.5	79.4	78.5
In school (pupil/student)	5.4	4.5	3.3	3.3
Retired	8.0	8.8	8.2	11.0
Social welfare, perm. disabled	8.8	7.0	5.8	4.7
Home working	4.8	0.1	2.0	0.3
Unemployed	2.7	3.6	1.2	1.5
Other	1.1	1.5	0.0	0.6
Missing			0.3	0.2
Education,%:				
Primary school	16.8	16.1	18.7	13.7
Secondary	52.7	54.7	41.7	46.3
University/college, >= 1 year	30.1	28.9	38.1	35.9
Missing	0.3	0.2	0.8	1.4
N	10 284	10 453	665	754

[13] Deviation from WRKST variable in dataset, due to different recodings
[14] Source: Statistics Norway

Philippines
ISSP 2003 – National Identity II
Study Description

Study Description: Philippines

Study title: ISSP 2003 Module on National Identity in the Philippines

Fieldwork dates: March 10 – 25, 2003

Fieldwork:

Location:
The ISSP 2003 Module on Identity survey covers the entire Philippines and had four
major study areas: National Capital Region (NCR), Balance Luzon (outside NCR),
Visayas and Mindanao.

Timetable:

National Capital Region	- March 10 - 25, 2003
Balance Luzon	- March 14 - 25, 2003
Visayas	- March 15 - 23, 2003
Mindanao	- March 15 - 24, 2003

Respondents:

The gathered data through on voting-age through face-to-face interviews of voting-age adults (18 years old and above). It asked a host of questions about political, social and economic issues, some undertaken as regular indicators monitored over time and others reflective of current concerns as well as specific personal information. It also obtained information and background characteristics about the household, the household head and family members.

Sampling Method:

Sampling Sizes and Error Margins. An indicator of data quality used is the standard error of the estimate, on which the margin for sampling error is based. As survey statistics are mostly proportions, the key measure of data precision is the standard error of a proportion taken from a sample. It is computed as follows:

$$\pm Z * \sqrt{p(1-p)/n}$$

Where Z, at 95% confidence level is 1.96; p is the sample proportion estimate and n is the sample size. The overall sample size of 1,200 voting-age adults for each of the questionnaires gives a maximum error margin of ±2.83% at the 95% confidence level, assuming a simple random sampling design. The sampling error is at its highest when the true proportion being estimated is close to 50%.
The following approximate 95%-confidence margins for sampling error should be made when aggregating data at various levels:

	Sample Size	Error margin
Philippines	1200	±3%
National Capital Region	300	±6%
Balance Luzon	300	±6%

Visayas	300	±6%
Mindanao	300	±6%

However, somewhat higher error margins should be expected since multi-stage cluster sampling was used; this design-effect is not readily measurable through established statistical software.

Sampling scheme. The Philippines were divided into four study areas: National Capital Region(NCR), Balance Luzon, Visayas, and Mindanao. The sample size for each of the four study areas was 300 voting-age adults.

Multi-stage probability sampling was used in the selection of sample spots. The allocation of sample units in each stage was as follows:

	Sample Prov.	Sample Mun.	Spots	Probability Respondents
National Capital Region	-	17	60	300
Balance. Luzon	10	15	60	300
Visayas	5	15	60	300
Mindanao	5	15	60	300
	20	62	240	1200

For the National Capital Region

Stage 1. Selection of sample Precincts

For NCR's first stage, 60 precincts were distributed among the 17 NCR cities and municipalities in such a way that each city/municipality was assigned a number of precincts that was roughly proportional to its population size. An additional provision was that each municipality must receive at least one precinct.

Precincts were then selected at random from within each municipality with probability proportional to population size.

Stage 2. Selection of Sample Households

In each sample precinct, interval sampling was used to draw 5 sample households: A starting street corner in the precinct map was drawn at random.
The first sample household was selected randomly from the households nearest to the starting street corner.
Subsequent sample households were chosen using a fixed interval of 6 households in between the sample ones; i.e. every 7th household was sampled.

Stage 3. Selection of Sample Adult

For the third stage, in each selected household, a respondent was randomly chosen among the household members who were 18 years of age and older, using a probability selection table. In selecting the probability respondent in a household, only male family members were

pre-listed in the probability selection table of odd-numbered questionnaires; only female family members were pre-listed for even-numbered questionnaires; In case where there was no qualified probability respondent of a given gender, the interval sampling of households would continue until five sample respondents were identified.

For the rest of the Philippines

Stage 1. Allocation and selection of sample provinces
Balance Luzon was further divided into 5 regions: CAR + Region II, Region I, Region III, Region IV and Region V; Visayas into 3 regions: Region VI, Region VII and Region VIII; and Mindanao into 5 regions: Region IX, Region X + CARAGA, Region XI, Region XII and ARMM.

Using probability proportional to population size (PPS) of the region, the allocation of 10 provinces in Luzon, and 5 each in Visayas and Mindanao were as follows:

Luzon		Visayas		Mindanao	
CAR/REG II	1	Region VI	2	Region IX	1
Region I	1	Region VII	1	RegX+CARAGA	1
Region III	2	Region VIII	1	Region XI	1
Region IV	3			Region XII	1
Region V	1			ARMM	1
Non-quota	2		1		0
Total	10		5		5

The non-quota provinces were selected without replacement using probability proportional to their remainders. The remainders are the fractions derived when the proportion of the regions (based on their respective study area) are multiplied by 10 for Luzon, and 5 each for Visayas and Mindanao. For instance, if 1.45 is obtained for Region I, then 1 province is assigned to this region and the remaining fraction of 0.45 is included for the allocation of the non-quota province.
Given the quota for each region, sample provinces were then selected by PPS, without replacement. An additional provision is that each region must receive at least one province.

Stage 2. Allocation and selection of sample municipalities

Within each study area, 15 municipalities were allocated among the sample provinces. 15 were multiplied by the proportion of the provinces. The resulting integers became the number of municipalities in that province. If there were remaining municipalities to be allocated, they were distributed using probability proportional to the remainders. Sample municipalities were then selected from within each sample province with probability proportional to population size, without

replacement. An additional provision was that each province must receive at least one municipality.

Stage 3. Allocation and selection of sample spots

Once the sample municipalities were selected, 60 spots for each of the major areas were allocated among the sample municipalities. Using the quota set for spots in each region, the spots were distributed in such a way that each municipality was assigned a number of spots roughly proportional to its population size.

Luzon		Visayas		Mindanao	
CAR/REG II	8	Region VI	25	Region IX	10
Region I	8	Region VII	21	RegX+CARAGA	16
Region III	14	Region VIII	14	Region XI	17
Region IV	21			Region XII	9
Region V	9			ARMM	8
Total	60		60		60

If the chosen sample municipality/city is 100% urban based on the 1990 (latest) NSO classification, then sample precincts were systematically drawn from this city/municipality. Otherwise, sample barangays within each sample municipality were selected using simple random sampling without replacement.
If based on the National Statistics Office categorization, the chosen sample municipality/city was 100% urban in 1990 (latest), then sample precincts were systematically drawn from this municipality/city. Otherwise, sample barangays within each sample municipality were selected with equal probabilities.
In the effort to update the urban-rural classification of barangays, the survey adopted a classification scheme slightly different from the official NSO definition. The interviewers were instructed to ascertain whether the barangay has the following:

A. Street patterns, i.e. network of streets in either parallel or right angle orientation
B. At least 6 establishments (commercial, manufacturing, recreational and/or personal services)
C. At least three of the following:
   1. Town/Barangay Hall/Church/Chapel
   2. Public Plaza/Park/Cemetery
   3. Market Place
   4. Public building like school, hospital, health centre or library

If the barangay has all categories as A, B or C, then the barangay were classified as urban. Otherwise, the barangay was classified as rural.

Stage 4. Selection of Sample Households

For the fourth stage, within each sample spot, five households were established by systematic sampling. In sample (urban) precincts, a random corner was identified; a random start generated; and the interval was seven. In ascertained urban barangays (with no precinct maps), the designated starting point was the same as in rural barangays – it was a school, the barangay captain's house, a church/chapel or a barangay/municipal hall. The sampling interval for urban barangays was seven, while for rural barangays it was two.

Stage 5. Selection of Sample Respondents

For the fifth and final stage, as discussed earlier, a respondent was randomly chosen from among the voting-age adults in each selected household using a probability respondent selection table.

Research Methodology:

a. Preparation

1. Questionnaire

The definitive language-version of the questionnaire, Tagalog, was translated into English, Cebuano, Ilonggo, Ilocano and Bicolano by language experts. Then the language translation was translated back to Tagalog by another set of experts to make sure that the messages were conveyed accurately.

2. Pre-Testing and finalizing the questionnaire

SWS pre-tested the questionnaire on 10 voting-age adults from different socio-economic classes in order to:

- Determine the time length of the interview
- Improve the wording of the questions, if necessary
- Eliminate unnecessary questions or add new items, as the case may be
- Test question sequence and identify biases
- Correct and improve translation
- Change open-ended questions into multiple choice questions
- Find out which items are conceptually vague
- Check accuracy and adequacy of the questionnaire instructions
- Determine whether the focus of the question is clear
- Identify interviewer's recording difficulties

3. Training

(a) Training was conducted in 3 central locations: Manila, Iloilo city and Cebu City. The interviewers needed to cover Luzon were trained in Manila. They implemented the Tagalog and Ilocano versions of the questionnaire. Those trained in Iloilo covered Ilonggo-speaking regions, while those in Cebu City covered all of Cebuano-speaking areas (Central & Eastern Visayas and Mindanao).

(b) Training time – The minimum training time for group supervisors and interviewers was 3 days prior to field implementation.
(c) Training Activities – These mainly consisted of:
One or two day's office training to learn the basics of the project.
Mock interviews with co-workers to get accustomed to the flow of interviewing and questionnaire format.
Practice interviews with a supervisor until the interviewer could be left on her own.
(d) Evaluation of interviewer's work – The interviewer was left to interview on her own only after she has conducted 3 successive interviews without committing any error in interviewing and recording.

b. Field Work

1. Supervision
Supervisors reporting to the field manager monitored the study full-time. They observed interviewers, (at least 10% of total interviewers were observed by supervisors), followed-up and did surprise checks on the field interviewers. They also ensured that field logistics were received promptly and administered properly.

2. Spot-checking
Spot-checking was done at various stages of fieldwork. The first one took place after about 30% of interviews were completed. The second spot-checking was conducted after 60% completion and the last one, immediately after 90% completion of interviewing.
During spot-checking, at least 20% of the unsupervised interviews were reinterviewed/backchecked.

c. Number of calls and Substitution
A respondent not contacted during the first attempt was visited for a second time. If the respondent remained unavailable, a substitute who possessed the same qualities (in terms of gender, age bracket, and socio-economic class) as the original respondent was interviewed. The substitute respondent was taken from another household beyond the covered intervals in the sample precinct/barangay.

d. Field Editing
(a). After each interview, the interviewer was asked to go over her own work and check for consistency.
(b). All accomplished interview sheets were submitted to the assigned group supervisor who, in turn, edited every interview.
(c). Data Processing
(1) An office editor conducted a final consistency check on all interviews prior to coding.
(2) Interview sheets were edited/checked twice by office editors before the information was encoded into diskettes.
(3) A data entry computer program verified and checked the consistency of the encoded data before data tables were generated.

Weighting procedure: To yield representative figures at the national level, census-based population weights were applied to the survey data. The weight projection was computed by dividing the projected population in the area by the sample size of the same area. Appropriate projected factors were applied so that original population proportion were reflected in the data tables using this formula:

$$\text{Projection factors (Weight)} = \frac{\text{Population}}{\text{No. of Interview}}$$

For questions answered by the sample voting-age adults, the following projection factors were used:

	2002 NSO Projected population Aged 18 and above	Total Sample size	Projection factor for 1 Probability Respondent (000)	Projection factor for 2 Probability Respondent (000)
NCR	6,926,430	300	23.0881014336	11.5440507168
Balance Luzon	19,631,544	300	65.4384809797	32.7192404898
Visayas	9,281,157	300	30.9371910397	15.4685955199
Mindanao	10,634,787	300	35.4492909369	17.7246454685
TOTAL	**46,473,919**	**1,200**		

The SPSS version of the data file is already weighted according to the above projection factors. As the data are weighted, the total number of cases that appear is 46,474. This figure is in thousands, i.e., 46,473,919 persons representing NSO's projected number of adults (18 years old and above) for year 2002 based on the 1995 Census.

Researchers who are defining data using the ASCII files should apply these projection factors.

Philippines
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Philippines

I. Gender and Age

DEMOGRAPHY (Source: Census of Population and Housing)							
INDICATOR	**REFERENCE PERIOD**	**DATA**					
		Both Sexes		**Male**		**Female**	
	Year	**Number**	**Percent**	**Number**	**Percent**	**Number**	**Percent**
Total Population	May 2000	76,504,077	100.00	38,524,267	100.00	37,979,810	100.00
0 – 4 years		9,669,502	12.64	4,951,932	12.85	4,717,570	12.42
5 – 9 years		9,694,781	12.67	4,962,013	12.88	4,732,768	12,46
10 – 14 years		8,949,614	11.70	4,541,197	11.79	4,408,417	11.61
15 – 19 years		8,017,298	10.48	4,017,830	10.43	3,999,468	10.53
20 – 24 years		7,069,403	9.24	3,522,518	9.14	3,546,885	9.34
25 – 29 years		6,071,089	7.94	3,053,616	7.93	3,017,473	7.94
30 – 34 years		5,546,294	7.25	2,804,522	7.28	2,741,772	7.22
35 – 39 years		4,901,023	6.41	2,496,821	6.48	2,404,202	6.33
40 – 44 years		4,163,494	5.44	2,120,314	5.50	2,043,180	5.38
45 – 49 years		3,330,054	4.35	1,696,712	4.40	1,633,342	4.30
50 – 54 years		2,622,316	3.43	1,318,632	3.42	1,303,684	3.43
55 – 59 years		1,903,649	2.49	943,133	2.45	960,516	2.53
60 – 64 years		1,633,150	2.13	786,137	2.04	847,013	2.23
65 – 69 years		1,138,843	1.49	533,469	1.38	605,374	1.59
70 – 74 years		797,970	1.04	361,614	0.94	436,356	1.15
75 – 79 years		505,356	0.66	218,622	0.57	286,734	0.75
80 and over		490,241	0.64	195,185	0.51	295,056	0.78

Source: http://www.census.gov.ph/data/quickstat/qsgender.html (as of March 31, 2003)

II. Employment Status

LABOR AND EMPLOYMENT (Source: Labour Force Survey)							
INDICATOR	**REFERENCE PERIOD**	**DATA**					
		Both Sexes		**Male**		**Female**	
	Year	**Number**	**Percent**	**Number**	**Percent**	**Number**	**Percent**
Household Population 15 Years Old and Over	Oct 2002	50,841	100.00	25,387	100.00	25,454	100.00
Labour Force							
Employed – Employed persons include all those who, during the reference period are 15 years and over as of their last birthday are reported either at work or with a job but not at work. (In thousands)		30,252	59.50	18,439	72.63	11,812	46.41
Unemployed – it includes all those who, during the reference period are 15 years old and over as of their last birthday who have no job/business and actively looking for work. (In thousands)		3,423	6.73	2,076	8.18	1,347	5.29
Not in Labour Force (In thousands)		17,166	33.76	4,872	19.19	12,295	48.30

Source: http://www.census.gov.ph/data/quickstat/qsgender.html (as of March 31, 2003)

III. Educational Attainment

Educational Attainment*		
	Number	**Percent**
Household Population 5 Years Old or Over	59,071,714	100.00
No Grade Completed	4,394,719	7.44
Pre-school	1,931,882	3.27
Elementary	25,620,407	43.37
1st – 4th Grade	12,641,243	21.40
5th – 7th Grade	12,979,164	21.97
High School	16,448,857	27.85
Undergraduate	8,409,260	14.24
Graduate	8,039,597	13.61
Post-secondary	1,340,813	2.27
Undergraduate	263,303	0.45
Graduate	1,077,510	1.82
College Undergraduate	4,071,236	6.89
Academic Degree Holder	4,380,472	7.42
Post-Baccalaureate	114,839	0.19
Not Stated	768,489	1.30

*Source: National Statistics Office 1995 Census of Population, Report No.2, Socio-Economic and Demographic Characteristics

Poland
ISSP 2003 – National Identity II
Study Description

Study Description: Poland

Study title: Polish General Social Survey/ISSP, 2003

Fieldwork dates: January, 2005

Principal investigators: Bogdan Cichomski, Institute for Social Studies, Warsaw University (ISS UW) and Warsaw School of Social Psychology (SWPS)

Sample type: Multi-stage area probability sample.
The sample was drawn from The Common Electronic Population Evidence System - PESEL (a governmental agency).

Sampling procedure consists of the three stages:
1. In each of the 16 voivodships in Poland places of living were divided up into three categories
1) capital of the region
2) other cities
3) villages
In voivodships with the higher number of people the class "cities" was additionally divided up into 2-6 smaller categories. In Mazowieckie and Slaskie voivodships there was also a division into two strata in the "villages" class.
As an effect there was 65 strata taking into consideration the administrative division of the country and type and size of the place of living.

Assumed sample size was divided up into the strata taking into consideration different completion rates in classes of places of living in voivodships. It means that from classes of places of living where the completion rates are known to be lower then in other there was an over-representative sub-sample sampled.

2. Then in CBOS (Public Opinion Research Center) cities and villages communes were sampled. After that in PESEL data-base some small areas of the cities and villages communes were sampled. Persons to be interviewed were chosen also from the PESEL data-base from the previously selected areas. In cities, small areas covered some streets and it's neighborhood and in villages the areas of one village and/or some of it's streets.

3. In each stratum at least two small areas were sampled. From each small area six adults living in different locations and in different households were sampled.

Fieldwork institute: Public Opinion Research Center (CBOS), Warsaw

Fieldwork methods: Self-administered supplement completed after the PGSS and face-to-face interview and after ISSP 2004 Citizenship which was also face-to-face (self-administered/interviewer attending =76,6%) + (face-to-face interview = 23,3%) and in one case the way stays unknown (that is 0.1%) [see MODE-variable in the Polish data file]

Sample size: 1277 = number of respondents achieved on ISSP 2003

Response rates:

2106	A - Total issued (total sample)
204	B - Ineligible (address vacant, wrong ages,...)
1902	C - (= A - B) Total eligible (in scope sample)
1277	D - Total ISSP questionnaires received
625	E - (= C - D; = F + G + H) Total non-response
218	F - Refusals (refusing to take part)
325	G - Non-contact (never contacted)
82	H - Other non-response

Language: Polish

Weighted: YES

Weighting procedure: Weighting procedure assumes that after weighting the sample size is equal to the number of completed interviews.

weight: $$W1_{is} = \frac{r_{is}}{\sum_{i=1}^{n} r_{is}} * n$$

where:

i – record ID , i=1,2,.....n

n – the number of completed questionnaires

N – the number of inhabitants who are 18 or older.

r_{is} - completion rate in the class of place of living s where the i interview was conducted.

$$r_{is} \frac{LW_s}{LZR_s}$$

LW_s - sample size drawn in the class of the place of living s, proportional allocation assumed

LZR_s - number of completed interviews in the class of the place of living s

s – class of the place of living (s=1,2,….,6)

s=1 - village

s=2 – cities up to 19999 inhabitants

s=3 – cities 20000-49999 inhabitants
s=4 – cities 50000-99999 inhabitants
s=5 – cities 100000-499999 inhabitants
s=6 – cities 500000 and more inhabitants

After stratification „ex post" for k-categories weights were calculated taking into consideration the structure of polled population on the basis of statistical data coming from the Central Statistical Office (GUS) in division for villages and cities, sex and age category.

$$W2_{i_k} = \frac{\left(\frac{X_k}{\sum_k X_k}\right) * 100}{\left(\frac{\sum_{i_k=1}^{n_k} W1_{is_k}}{\sum_{i=1}^{n} W1_{is}}\right) * 100}$$

$$\left(n = \sum_k n_k\right)$$

$$\left(n = \sum_{i=1}^{n} W1_{is}\right)$$

where:

X_k - number of people in k-category according to GUS data

$X = \sum_k X_k$

i_k - questionnaires by record ID which belong to the k-category

n_k - total number of questionnaires which are rated to k-category

$$WX_{isk} = W1_{is} * W2_{i_k}$$

WX_{isk} weight for i-respondent belonging to the k-category and drawn in s-class of the place of living.

Known systematic properties of the sample: No biases or other deviation of the sample (after weighting) (see: National Population Characteristics, 18 years or older; POLAND). You can observe in the National Population Characteristics for Poland some deviations in two highest age categories which is caused by different age grouping for men and women and used for weight calculation.

Deviations from ISSP not asked: V58 (question 14), and ETNIC (background question).

questionnaire:
Publications: None

Poland
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Poland

	Central Statistical Office (GUS) December 2002	**Polish General Social Survey January 2005 (unweighted)**	**Polish General Social Survey January 2005 (weighted)**
SEX (population 18+ years old)			
Male	47.6	47.5	47.6
Female	52.4	52.5 52.4	
N(100%)	29554846	1277	1277
AGE GROUPS (population 18+ years old)			
18-24	15.5	14.3	15.5
25-34	18.4	17.3	18.4
35-49	28.3	26.9	28.3
50-59	15.9	19.0	16.6
60+	21.9	22.6	21.2
N(100%)	29554846	1277	1277
YEARS OF SCHOOLING GROUPS (population 18+ years old)			
No formal schooling	ND: no data	0.4	0.3
Incomplete elementary (LT 8yr)	ND	3.3	3.1
Elementary completed (8yr)	ND	21.8	21.2
Basic vocational (10-11yr)	ND	27.6	28.1
Incomplete secondary (LT 12yr)	ND	4.0	4.1
Secondary general (12yr)	ND	7.4	7.6
Secondary vocational (12yr)	ND	18.2	18.2
Post secondary (14yr)	ND	3.4	3.6
Incomplete higher (14yr)	ND	2.0	2.0
Higher completed at Bachelor level (15yr)	ND	2.8	2.8
Higher completed at Master level (17yr)	ND	9.0	8.9
N(100%)	29554846	1277	1277
EMPLOYMENT STATUS (population 18+ years old)			
Employed	ND	43.7	44.7
Unemployed	ND	13.3	13.8
Not in labor force	ND	43.0	41.5
N(100%)	29554846	1277	1277

Portugal
ISSP 2003 – National Identity II
Study Description

Study Description: Portugal

Study title: Portuguese Social Attitudes 2003/2004

Fieldwork dates: April to September 2004

Principal investigators: Manuel Villaverde Cabral, Jorge Vala, Alice Ramos, all at Instituto de Ciências Sociais da Universidade de Lisboa.

Sample type: Stratified random probability. The sam ple is designed to be representative of adults aged 18 or over living in private accommodation in Portugal. The sam ple method involved a m ulti-stage design: stratification by re gion and habitat; Selection of sampling units (100); selection or streets: selection of addresses by random root; selection of individuals by the last birthday method.

Stratification factors used:

- NUTES (North, Center, Lisbon and Tagus Valley, Alentejo and Algarve)
- HABITAT (less than 2.000 hab.; 2 - 10 thousand hab; 10 - 30 thousand hab; 30 - 100 thousand hab; more than 100 thousand hab)

In order to get a representative sample, near 50% of the interviews were made in habitats with less than 2000hab. Some problems came up, such us, a level of non-responses and refusals higher than expected.

Fieldwork institute: TNS-Euroteste

Fieldwork methods: face-to-face interview with visuals

Context of ISSP Questionnaire: Atitudes Sociais dos Portugueses (*Portuguese Social Attitudes)*

Response rates:

2907	A - Total issued (total sample)
145	B - Ineligible (address vacant, wrong ages,...)
2762	C - (= A - B) Total eligible (in scope sample)
1602	D - Total ISSP questionnaires received
1160	E - (= C - D; = F + G + H) Total non-response
955	F - Refusals (refusing to take part)
200	G - Non-contact (never contacted)
5	H - Other non-response

Language: Slovak and Hungarian languages

Weighted: Yes

Sampling procedure:
Sampling procedure:

Table 1 - Resident population with 18 or more years old excluding localities with less than 10 dwelings

	Less than 2.000 inhab.	From 2.000 to 10.000 inhab.	From 10.000 to 20.000 inhab.	From 20.000 to 50.000 inhab.	From 50.000 to 100.000 inhab.	More than 100.000 inhab.	Total
North	1361798	397718	244921	389899	119913	309996	2824245
Centre	1235049	231291	132496	161030	0	83844	1843710
Lisbon	304730	461580	292317	258828	215364	625759	2158578
Alentejo	264543	207806	42209	74318	0	0	588876
Algarve	150861	40135	62763	50818	0	0	304577
Total	*3316981*	*1338530*	*774706*	*934893*	*335277*	*1019599*	*7719986*

Table 2 - Number of localities by stratum

	Less than 2.000 inhab.	From 2.000 to 10.000 inhab.	From 10.000 to 20.000 inhab.	From 20.000 to 50.000 inhab.	From 50.000 to 100.000 inhab.	More than 100.000 inhab.	Total
North	14124	117	23	18	2	2	14286
Centre	7434	61	5	6		1	7507
Lisbon	3685	179	34	13	4	2	3917
Alentejo	1140	38	3	2			1183
Algarve	1046	13	6	2			1067
Total	*27429*	*408*	*71*	*41*	*6*	*5*	*27960*

Table 3 - Number of localities by stratum selected

	Less than 2.000 inhab.	From 2.000 to 10.000 inhab.	From 10.000 to 20.000 inhab.	From 20.000 to 50.000 inhab.	From 50.000 to 100.000 inhab.	More than 100.000 inhab.	Total
North	19	6	3 5 2 2				37,0
Centre	18	3	2	2		1	26,0
Lisbon	12	20 11 10			4	2	59,0
Alentejo	4	3 1 1					9,0
Algarve	2	1 1 1					5,0
Total	*55*	*33*	*18*	*19*	*6*	*5*	*136*

Table 4 - Number of interviews by stratum

	Less than 2.000 inhab.	From 2.000 to 10.000 inhab.	From 10.000 to 20.000 inhab.	From 20.000 to 50.000 inhab.	From 50.000 to 100.000 inhab.	More than 100.000 inhab.	Total
North	176	52	32 50 16 40				366
Centre	160	30	17	21	0 11		239
Lisbon	108	194 115		96	77	290	880
Alentejo	34	27	5 10 0			0	76
Algarve	19	5	8 7 0 0				39
Total	*497*	*308*	*177*	*184*	*93*	*341*	*1600*

Table 5 - Predicted response rate by stratum

	Less than 2.000 inhab.	From 2.000 to 10.000 inhab.	From 10.000 to 20.000 inhab.	From 20.000 to 50.000 inhab.	From 50.000 to 100.000 inhab.	More than 100.000 inhab.	Total
North	85%	80% 75%	70% 65%	60%			73%
Centre	80%	75% 75%	65%			45%	68%
Lisbon	65%	60% 50%	45% 45%	35%			50%
Alentejo	75%	75% 70%	65%				71%
Algarve	70%	70% 55%	50%				61%
Total	*75%*	*72%*	*65%*	*59%*	*55%*	*47%*	*65%*

Table 6 - Distribution of contacts by stratum

	Less than 2.000 inhab.	From 2.000 to 10.000 inhab.	From 10.000 to 20.000 inhab.	From 20.000 to 50.000 inhab.	From 50.000 to 100.000 inhab.	More than 100.000 inhab.	Total
North	324	96	54 84 24 66				648
Centre	288	54	30	36	0 18		426
Lisbon	243	392	52	198	249 507		1641
Alentejo	60	48	6 18 0			0	132
Algarve	30	6 12		12	0	0	60
Total	*945*	*596*	*154*	*348*	*273*	*591*	*2907*

Weighting procedure: Data were weighted in order to reproduce the population distribution according to the following variables: NUTSII, size of locality, age groups, gender and educational level.

Bellow we present the distribution by gender, age and educational level for the population and for the sample (not weighted and weighted).

RESIDENT POPULATION, BY AGE GROUP, LEVEL OF ACADEMIC QUALIFICATIONS AND SEX (TOTAL)

Geographic area, Level of Academic Qualification	Sex	18-24	25-34	35-44	45-54	55-64	65-74		75 or more
N2:Total	MF	1027112	1500736	1427556	1274953	1079933		953558	675038
	M	519869	750821	701148	612557	506495		424828	257853
	F	507243	749915	726408	662396	573438	528730	417185	
Without academic qualifications	MF	7078	17114	22835	32067	130782	267081	283953	
	M	3746	9250	11753	13573	42460	86584	80225	
	F	3332	7864	11082	18494	88322		180497	203728
Primary (incomplete)	MF	17508	45263	66479	96268	174709	191052	123412	
	M	10524	25934	34625	34530	46988	68135	46277	
	F	6984	19329	31854	61738		127721	122917	77135
Primary (complete)	MF	36174	179968	420423	637994	488073	325008	179446	
	M	20131	89536	201299	308328	259768	180913		87846
	F	16043	90432	219124	329666	228305	144095		91600
Secondary (incomplete)	MF	560138	690187	548793	264871	156800		89562	48199
	M	316242	379321	284243	137170		85238	47015	21802
	F	243896	310866	264550	127701		71562	42547	26397
Secondary (complete)	MF	110940	219318	164742		93341	46747	24710	14400
	M	49450	100957	79438	48522	27479	15149		6996
	F	61490	118361	85304	44819	19268		9561	7404
Higher Degree (incomplete)	MF	256650	113101	49611	37796	28387	25276	11670	
	M	107822	40891	26197	21077	15996	11334		5862
	F	148828	72210	23414	16719	12391	13942		5808
Higer Degree (complete)	MF	38624	235785	154673	112616		54435	26557	13958
	M	11954	87080	63593	53457	28566	15698		8845
	F	26670	148705	91080	59159	25869	10859		5113
Source: National Institute of Statistics (NIE), Population and Residence General Census - 2001 (Final Results)									

Sex_age_educ.level_sample ISSP PT (not weighted)

Country specific education: Portugal		Age groups							Group Total
		18-24	25-34	35-44	45-54	55-64	65-74	75 or more	
'No formal qualification'	Male		1		1	4	12	8	26
	Female		1	1		4	32	37	75
	Group Total		2	1	1	8	44	45	101
Basic -level 1	Male	3	17	36	44	66	57	40	263
	Female	3	18	60	102	92	98	57	430
	Group Total	6	35	96	146	158	155	97	693
Basic-levels 2 and 3	Male	17	22	40	20	19	6	3	127
	Female	9	42	49	27	11	12	6	156
	Group Total	26	64	89	47	30	18	9	283
Secondary incomplete	Male	16	34	26	6	7	5	1	95
	Female	21	33	17	17	4	4	4	100
	Group Total	37	67	43	23	11	9	5	195
Complete secondary	Male	5	14	12	4	2			37
	Female	8	17	11	6	4	2		48
	Group Total	13	31	23	10	6	2		85
'University incomplete	Male	11	13	8	7	2	2	1	44
	Female	21	17	6	4	4	2	1	55
	Group Total	32	30	14	11	6	4	2	99
Complete university	Male	1	20	20	15	7	2		65
	Female	5	37	16	5	7	2	3	75
	Group Total	6	57	36	20	14	4	3	140
Table Total		120	289	304	259	233	236	161	1602

Sex_age_educ.level_sample ISSP PT (weighted)

Country specific education: Portugal		Age groups							Group Total
		18-24	25-34	35-44	45-54	55-64	65-74	75 or more	
'No formal qualification'	Male		4		4	18	44	18	88
	Female		9	2		15	61	62	150
	Group Total		13	2	4	33	105	80	237
Basic -level 1	Male	7	24	40	61	53	35	33	253
	Female	6	19	53	89	80	38	21	306
	Group Total	13	43	93	150	133	73	54	559
Basic-levels 2 and 3	Male	30	25	38	20	22	2	1	137
	Female	13	37	36	18	6	4	1	115
	Group Total	43	62	74	38	28	6	2	252
Secondary incomplete	Male	26	31	24	10	4	2	0	96
	Female	34	21	16	9	3	1	1	87
	Group Total	60	53	40	19	7	3	2	183
Complete secondary	Male	18	28	17	9	1			73
	Female	13	19	16	5	4	1		59
	Group Total	31	47	33	14	5	1		132
'University incomplete	Male	22	13	8	7	1	1	0	52
	Female	30	14	5	5	2	1	1	58
	Group Total	51	27	13	12	3	2	2	110
Complete university	Male	2	26	14	13	3	1		60
	Female	6	31	17	6	3	0	2	66
	Group Total	8	57	31	20	6	1	2	126
Table Total		207	303	287	257	216	191	141	1602

Portugal
ISSP 2003 – National Identity II
Characteristics of National Population

National Population Characteristics: Portugal

Sex and age

Note: The data concerns only the population reside nt in the Mainland (excluding Azores and Madeira)

	Total		**M**	**F**
	n	%	n	n
18-24 years	1027112	12,9	519869	507243
25-34 years	1500736	18,9	750821	749915
35-44 years	1427556	18	701148	726408
45-54 years	1274953	16,1	612557	662396
55-64 years	1079933	13,6	506495	573438
65-74 years	953558	12	424828	528730
75 and more	675038	8,5	257853	417185

Source: Instituto Nacional de Estatística, *Censos 2001*

Education

Note: The data concerns all the population (including Azores and Madeira**)**

	Total (>18 years)	%
None	760910	9,6
Basic Primary incomplete	714691	9
Basic Primary complete[1]	2267086	28,6
Secondary incomplete[2]	2358550	29,7
Secondary complete[3]	674198	8,5
University incomplete	522491	6,6
University complete	636648	8

Source: Instituto Nacional de Estatística, *Censos 2001*

[1] 4 years
[2] 10-11 years
[3] 12 years

Note: The data concerns only the population reside nt in the Mainland (excluding Azores and Madeira)

Russia
ISSP 2003 – National Identity II
Study Description

Study Description: Russia

Study title: 'ISSP-2003 Module "National Identity II"

Fieldwork dates: July,01.-15,2003

Principal investigators: L.Khakhulina, Levada-Center

Sample type: Description of the sampling procedure

Stratification procedure. Nationwide sample (N=2100) was divided among:

a) 10 large economico-geographical macro regions proportionate to the size of the local population aged 16+ of each macro region
b) 5 strata of rural districts and urban settlements* in each of 10 macro regions proportionate to the size of the local population aged 16+ of each stratum.

* 1)less than 10,000; (rural districts & small urban settlements)
2)from 10,000 – to100,000;
3)from 100,000 – to 500,000;
4)from 500,000 – to 750,000;
5)over 750,000 inhabitants

Selection primary sampling units (PSUs). All cities over 500, 000 inhabitants were included in the sample as self-representative units. Urban and rural settlements were considered as primary sample units (PSUs). In each stratum (except strata of cities over 500,000 and 2 capital cities) the number of PSUs was calculated on the limitation of 15 interviews per PSU and the PSUs as well were selected with the probability to its sizes (the number of its inhabitants). The total numbers of interviews accounted for a stratum was distributed approximately equally among selected PSUs. **Totally 101 PSUs were selected.**

Selection of secondary sampling points (SSUs). Electoral districts were used as secondary sampling points In the cities over 500,000 inhabitants the number of surveyed SSUs was defined by condition of 7 interviews per SSU.. In the rest of selected PSU two sampling points were randomly selected from the list of all electoral districts of this PSU.

Totally 240 sample points were selected.

Selection of households. The households were selected by a random route method. If a household or a respondent refused to participate in the survey or not been achieved for 4 visits an interviewer should visit the next address from the rout in the selected districts.

Selection of respondents. Within a household a member with the nearest birthday was selected for interviewing. In order to reach a selected respondent an interviewer visited each address up to 3 times in different days of a week and at different time of a day.

The following categories were excluded from the gross sample:

a)persons doing their military service by draft (about 1%)
b) persons under imprisonment (about 0,8%)
c)population of the areas under the war conflict in North Caucasus (1,9%)
d) population of remote or difficult to access regions of Far North (0,9)
e) rural localities with less then 50 inhabitants (0,8%)

Fieldwork institute: Levada-Center

Fieldwork methods: Self-completion
Sample size: N=2400(2100 + 300 extra sample in Moscow)

Response rates:

5902	A - Total issued (total sample)
182	B - Ineligible (address vacant, wrong ages,...)
5720	C - (= A - B) Total eligible (in scope sample)
2408	D - Total ISSP questionnaires received
3367	E - (= C - D; = F + G + H) Total non-response
1653	F - Refusals (refusing to take part)
1328	G - Non-contact (never contacted)
331	H - Other non-response

Language: Russian
Weighted: yes, a weighting factor exists in the data set
Weighting procedure: exact description of the weighting procedure / algorithm

a) Main principles of weighting procedure

The total expected number N of respondents for a certain region being treated equal

N = N0 * P ,

where N0 denotes the size of total sample, P - the share of the region population in the entire population.

As a result of correction, every respondent X[k] has the definite weight W[k], within the lim its 0 < W[k] < ~10 , so that the following conditions were valid :

1)the value of sum(W[k]) for the region concerned was equal to N
2)for every controlled group G[i] the value Q[i] being equal to
Q[i] = sum(W[k] | X[k].belong to G[i]) / N,
was closed to a proportion P[i] of group G[i] in the region population

i.e. Q[i] ~ P[i], i=1,2,...,16.
The value of J
being equal to J = sum((Q[i]-P[i])**2) + (sum(W[k])/N - 1)**2 ,
was used as the criterion for minimization on the weights` sets variety.

Quality of corrections

	male	fem	<25	<40	<55	>54	H	S	P
	1	2	3	4	5	6	7	8	9*
Survey:	3785	6214	1590	2490	2549	3370	2553	5371	2075
Weighted :	4578	5421	1719	2709	2761	2810	1541	5444	3014
State Statistics :	4579	5420	1718	2710	2762	2809	1542	5444	3013

* 1-2 –sex
3-6 –age
7-9 – education (higher, secondary, primary)

Weights coefficients sum is equal 2107 .

Mean values:	ZERO	0 -.1	.1- . .2	.2 - .5	.5- 1	1-2	2- 5	5-10	>10
Number:	0	0	291	1021	489	330	266	12	0

Russia
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population (Russia)
Source: the data of the State Statistics Committee of Russia, 2000

	Source no. 1	Source no. 2	Source no. 3	Source no. 4
SEX				
Male	45,57			
Female	54,43			
AGE (groups)				
18-24	13,53			
25-39	28,12			
49-54	28,90			
55+	29,45			
YEARS OF SCHOOLING (groups)*				
Higher	16,28			
Secondary	55,80			
Incomplete secondary	27,92			
EMPLOYMENT STATUS (1.02.04)**				
Employed	58.6			
Unemployed	9.5			
Not in labor force	31.9			

Source – Census , 2002 , Russian State Statistical Committee (Rosstat).
*)Data of years of education are not available.
**) Social and economic situation in Russia. Rosstat. 2004.

Slovak Republic
ISSP 2003 – National Identity II
Study Description

Study Description: **Slovakian Republic**

Study title: ISSP Identity 2003

Fieldwork dates: April 20 – May 17, 2004

Principal investigators: Comenius university in Bratislava, Department of Sociology (Slovakia)

Sample type: Three stage stratified probability sampling:
1. Stratified probability sampling of election districts
2. Probability sampling of households in selected districts
3. Sampling of household members based on nearest birth-date

Fieldwork institute: ASA, s.r.o, Palisády 26, 811 06 Bratislava, Slovakia

Fieldwork methods: Interview face to face

Sample size: 1152

Response rates:

1475	A - Total issued (total sample)
16	B - Ineligible (address vacant, wrong ages,...)
1459	C - (= A - B) Total eligible (in scope sample)
1152	D - Total ISSP questionnaires received
307	E - (= C - D; = F + G + H) Total non-response
307	F - Refusals (refusing to take part)
	G - Non-contact (never contacted)
	H - Other non-response

Language: Slovak and Hungarian languages

Weighted: Yes

Weighting procedure: Total weight is constructed from stratification weights based on sex, education and age.
The weights were derived from data of Slovak Statistical Office (Census 2001)

Known systematic properties of the sample: Due to response differences the basic socio-demographic characteristics – sex and level of education – are significantly different from the known population characteristics. The problem was corrected by the post-stratification weights (see above).

Deviations from ISSP questionnaire: 22 questions were added in the questionnaire – answers are not included in the data-file sent to the archive.

Publications:

Slovak Republic
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Slovak Republic

	Source no. 1	Source no. 2	Source no. 3	Source no. 4
	ISSP 2003 (unweightened)	ISSP 2003 (weightened)	Census 2001	
SEX				
Male	39,9	47,1	48,6	
Female	60,1	52,9	51,4	

Source: Population and Housing Census 2001, Statistical Office of the Slovak Republic

AGE (groups)				
18 - 29	25,8	23,3	26,3	
30 - 39	21,4	18,6	18,0	
40 - 49	22,2	20,7	19,7	
50 - 59	18,4	15,9	14,6	
60 -	12,3	21,5	20,2	

Source: Population and Housing Census 2001, Statistical Office of the Slovak Republic

YEARS OF SCHOOLING (groups)				
No formal qualification	0,8	0,4	0,4	
Lowest formal qualification	7,7	21,6	26,4	
Above lowest qualification	29,4	29,4	30,2	
Higher secondary completed	31,7	26,8	32,0	
Above higher secondary level	7,8	5,8	1,0	
University degree completed	17,0	11,1	9,8	

Source: Population and Housing Census 2001, Statistical Office of the Slovak Republic

EMPLOYMENT STATUS				
Employed	60,1	52,2	66,8	
Unemployed	9,2	10,2	13,9	
Not in labor force	30,5	37,4	19,3	

Source: Population and Housing Census 2001, Statistical Office of the Slovak Republic

Slovenia
ISSP 2003 – National Identity II
Study Description

Study Description: Slovenia

Study title: Slovene Public Opinion Survey 2003/2: International Survey on Family and National Identity and Attitudes on Local Democracy

Fieldwork dates: February 2003 – March 2003

Principal investigators: Niko Toš, Public Opinion and Mass Communication Research Centre (CJMMK), Ljubljana.

Sample type: Universe: The adult residents of SR Slovenia, older then 18 years, living on permanent address. Excluded: Institutionalised people. Central Register of Population (a list of names and addresses constantly undated by public administration) is employed as a sampling frame. Sampling procedure: The sample is two-stage stratified random sample from Central Register of Population , where every population unit has equal probability of selection. First stage PSU selection is made by probability proportional to size of CEA (Clusters of Enumeration Areas). CEA are stratified according to 12 regions*6 type of settlement. At second stage systematic random selection inside CEA brings fixed numbers of persons with name and address. Spilit-halves samples were used for parallel SJM surveys.

Fieldwork methods: Personal interviews with trained interviewers

Fieldwork institute: Public Opinion and Mass Communication Research Centre (CJMMK), Ljubljana

Context of ISSP-questionnaire: ISSP 2002 questionnaire lie at the beginning of the SJM 2003/2 questionnaire. Then follows the ISSP 2003.

Sample size: 1093

Response rates:

1612	A - Total issued
0	B – Not eligible
1612	C - Total eligible
1093	D - Total SJM2003/2 questionnaires received
519	E – Non-response
204	F – Refusals
254	G – Non-contact
61	H - Other non-response

Language: Slovenian

Weighted: No

Slovenia
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Slovenia

	Source no.1	**Source no.2**	**Source no.3**	**Source no.4**
	Census 2002, Population 15+ years at years of schooling	Labour Force Survey, 2002 2nd quarter		
SEX				
Male	48,8%			
Female	51,2%			
AGE (groups)				
0 – 14	15,3%			
15 – 29	21,5%			
30 – 44	22,7%			
45 – 64	25,8%			
65+	14,7%			
YEARS OF SCHOOLING (groups)				
0-7 years of elementary school	7%			
Elementary school	26%			
Completed vocational school	27%			
Completed middle school	27%			
University degree	12%			
EMPLOYMENT STATUS (in 1000 of persons)				
Employed		922		
Unemployed		58		
Not in labour force		707		

South Africa
ISSP 2003 – National Identity II
Study Description

Study Description: **South-Africa**

Study title: 'official' title of the study/survey
South African Social Attitude Survey

Fieldwork dates: start and end date of field-work
August-September 2003

Principal investigators: Dr Stephen Rule
Human Sciences Research Council

Sample type: description of the sampling procedure
A sample of 3 500 respondents was selected throughout South Africa in groupings of seven and situated in 500 census enumerator areas (EAs) as determined in the 2001 census. Each EA was classified in terms of the dominant lifestyle category by the Human Sciences Research Council (HSRC) in its analysis of the 1996 census data. In order to ensure adequate representation in the sample from each province and from each of the four dominant population groups, the sample was stratified by province and by population group. Disproportionately large samples were selected from areas know to be inhabited by the two smallest components of the population, namely (i) areas with dominantly Indian populations and (ii) the Northern Cape. Within the EAs, the seven households were randomly selected and within the household, the respondent were selected using a Kish grid.

Fieldwork institute: Human Sciences Research Council

Fieldwork methods: Face-to-face

Sample size: number of respondents in the final ISSP file

Response rates:

3500	A - Total issued (total sample)
277	B - Ineligible (address vacant, wrong ages,...)
3223	C - (= A - B) Total eligible (in scope sample)
2483	D - Total ISSP questionnaires received
740	E - (= C - D; = F + G + H) Total non-response
362	F - Refusals (refusing to take part)
334	G - Non-contact (never contacted)
44	H - Other non-response

Language: English, Afrikaans, Tswana, Xhosa, Venda, Zulu

Weighted: Yes

Weighting procedure: Basic sampling weight bas3d on SAS Procedure Survey Select

	compensating for unit non-response by dividing the sampling weights by the response rate per EA.
Known systematic properties of the sample:	Disproportionately large samples were selected from areas know to be inhabited by the two smallest components of the population, namely (i) areas with dominantly Indian populations and (ii) the Northern Cape
Deviations from ISSP questionnaire:	Q 6b ; Q7b o ; Q10 ; Q11 ; Q13 Ommitted due to difficult phrasing and confusion with concept of immigrants
Publications:	

South Africa
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: South-Africa

SEX

Male	19 520 887
Female	21 062 685
Total	40 583 573

AGE (Distribution in 5 year intervals)

0 - 4	4 443 621
5 - 9	4 668 722
10 - 14	4 654 100
15 - 19	4 180 716
20 - 24	3 982 353
25 - 29	3 455 728
30 - 34	3 074 201
35 - 39	2 653 755
40 - 44	2 138 626
45 - 49	1 677 525
50 - 54	1 268 895
55 - 59	1 069 936
60 - 64	890 536
65 - 69	758 887
70 - 74	482 163
75 - 79	377 428
80 - 84	178 902
85 +	24 137 284
Unspecified	490 194
Total	**40 583 573**

YEARS OF SCHOOLING (GROUPS)

No schooling	7,672,762
Grade 0	35,108
Grade 1	565,080
Grade 2	749,002
Grade 3	1,678,309
Grade 4	1,965,454
Grade 5	1,948,356
Grade 6	2,150,362
Grade 7	2,599,776
Grade 8	2,963,287
Grade 9	2,133,308
Grade 10	2,740,619
Grade 11	1,725,736
Less than matric & certif/dip	420,685

Matric only	3,779,481
Matric & certificate	199,028
Matric & diploma	645,553
Matric & Bachelors degree	324,633
Matric & Bachelors & diploma	39,252
Matric & Bachelors & honours	41,979
Matric & Masters degree	45,716
Matric & Doctors degree	21,148
Matric & Other qual	226,783
Unspecified	1,468,394
NA: Aged <5	4,439,089
Total	40,578,899

Employment status

Employment	7 913 796
Unemployment	15 381 174
Not econ. Active	17 288 603

South Korea
ISSP 2003 – National Identity II
Study Description

Study Description: South-Korea

Study title: Korean General Social Survey

Fieldwork dates: July 1, 2003 ~ August 30, 2003

Principal investigators: Hyunho Seok, Survey Research Center at Sungkyunkwan Univ.

Sample type: Multi-stage Area Probability Sampling

Fieldwork methods: Interview face to face

Fieldwork institute: Survey Research Center at Sungkyunkwan Univ.

Sample size: 2000

Response rates:

2000	A - Total issued (total sample)
30	B – Ineligible (address vacant, wrong ages, …)
1970	C – (=A – B) Total eligible (in scope sample)
1315	D - Total ISSP questionnaires received
655	E – (=C – D; =F + G + H) Total non-response
591	F – Refusals (refusing to take part)
64	G – Non-contact (never contacted)
	H - Other non-response

Language: Korean

Weighted: no

Weighting procedure: -

Known systematic properties of the sample: -

Deviations from ISSP questionnaire:

- In question W RKHRS: Those who are self-em ployed or helping family member are not asked about their work hour. We modified code:

KR: 95. Those who are self-employed or helping family member.

- In question W RKTYPE & SPW KRTYP: '0' include those who are helping family member.
- In question WRKSUP: Those who have no current job are not asked about their supervisory experiences. They are coded on '3' (KR: 3).
- In question ATTEND: we modified code:
  KR: 00 Those who have no religion

Publications: Not yet

South Korea
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: South-Korea
Source: 2000 Census

Gender

Male	16914865	49%
Female	17384074	51%

AGE(groups)

18-19	1643990	5%
20-29	7945164	23%
30-39	8280181	24%
40-49	6948359	20%
50-59	4318722	13%
60-69	3164971	9%
70-79	1518719	4%
80-	476965	1%
Total	34297071	100%

YEARS OF SCHOOLING (15 years or older)

1~6 (elementary school)	5206862	15%
7~9 (middle school)	3913610	11%
10~12 (High school)	14586820	42%
13~16 (University)	10192349	29%
17~21 (Graduate school)	799861	2%
Total	34699502	100%

EMPLOYMENTS STATUS (15 years or older)

Status		Percentage
Employed	21936000	58.4%
Unemployed	854000	3.7%
Not in labor Force	14755000	39.3%

NATIONAL STATISTICS ON DISTRIBUTION OF INCOME
(National survey of household income and expenditure 2000)

Less than200	-
200 ˜ 400	-
400 ˜ 600	6.2
600 ˜ 800	4.2
800 ˜ 1,000	5.6
1,000 ˜ 1,200	6.8
1,200 ˜ 1,500	9.9
1,500 ˜ 2,000	18.8
2,000 ˜ 2,500	15.0
2,500 ˜ 3,000	11.3
3,000 ˜ 4,000	12.2
More than 4,000	10.0
Total	100.0

Spain
ISSP 2003 – National Identity II
Study Description

Study Description: **Spain**

Study title: National Identity II

Fieldwork dates: From 23 to 30 June, 2003

Principal investigators: Juan Díez Nicolás

Sample type: Representative Sample of Adults Aged 18 Years and over Living Private Households in Spain

Fieldwork Institute: ASEP, S.A.

Fieldwork methods: Personal interview at R'S home

Context of ISSP questionnaire: Regular Monthly Omnibus

Sample size: 1212

Response rates: (real numbers)

1230	A - Total issued (total sample)
0	B - Ineligible (address vacant, wrong ages,...)
1230	C - (= A - B) Total eligible (in scope sample)
1212	D - Total ISSP questionnaires received
18	E - (= C - D; = F + G + H) Total non-response
9	F - Refusals (refusing to take part)
7	G - Non-contact (never contacted)
2	H - Other non-response

Language: Spanish

Weighted: Yes

Weighting procedure: Optional : According to sex and age groups

Known Systematic Properties of the sample: None

Deviations from ISSP Questionnaire:

Publications: None, yet

Spain
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Spain

	Source no.1	Source no.2	Source no.3	Source no.4
	Pop. Census 2001	E.P.A. 2001 Work. Pop Sur		
SEX				
Male	20.021.850			
Female	20.825.521			
AGE (groups)				
18-24 years	4.240.700			
25-34	6.875.075			
35-44	6.319.966			
45-54	5.042.813			
55-64	4.063.263			
65 years and over	6.964.267			
YEARS OF SCHOOLING (groups)				
No school	5.211,90			
4-10 years	8.775,10			
11-14	7.847,00			
15-18	5.604,70			
19-21	3.976,30			
22 years and over	2.273,50			
EMPLOYMENT STATUS				
Employed		15.945,60		
Unemployed		1.869,10		
Not in labour force		15.834,40		

Sweden
ISSP 2003 – National Identity II
Study Description

Study Description: **Sweden**

Study title: National Identity II

Fieldwork dates: February 2003 to April 2003

Principal investigators: Prof. Stefan Svallfors and Dr.Lonas Edlund, Department of Sociology, Umeå University, Umeå, Sweden

Sample type: Two representative samples of the Swedish population 17-79 years. The samples were subjected to different fieldwork methods, with obvious implications for the response rate.

Fieldwork institute: SIFO

Fieldwork methods: Separate postal survey with several reminders.
Sample 1 received an introductory letter and a gift. The gift was free and was not associated with any obligations.
See the below table for a detailed description.
The samples can be separated by using the variable: S_MODE

Fieldwork details

		Sample 1	**Sample 2**
29/1	Introductory letter about the survey	X	
3/2	Postal survey		X
4/2	Postal survey + lottery ticket	X	
10/2	Postal reminder		X
11/2	Postal reminder + questionnaire	X	
24/2	Postal reminder + questionnaire		X
25/2	Postal reminder + questionnaire	X	
14/3	Postal reminder (+ questionnaire to those with unknown telephone numbers)	X	
17-27/3	Reminder by telephone		X
17-31/3	Reminder by telephone (+ questionnaire to those wishing a questionnaire)	X	

Context of ISSP questionnaire: Separate survey

Language: Swedish

Weighted: No

Sample size: 1186

Known bias in data The response patterns for all variables have been subjected to χ^2 tests in order to track significant differences between samples 1 and 2 (not controlling for demographic differences). Differences in response patterns between the two samples are generally small. For all variables: $p > 0.10$, except v17 ($p=0.01$) and v39 ($p=0.07$).

Response rates in different demographic groupings are relatively

evenly distributed. However, the following may be noted: women and the young (higher than average response rate); men, the elderly, those living in Stockholm (lower than average response rate).

Special note on background variables referring to occupation

1. All occupational variables refer to the respondent's present or (if the respondent is currently not working) last occupation.
2. ISCO. 4-digit. Where information for 4-digit coding is not available, 3- or 2-digit codings have been applied, using zeros for the missing digits. Examples: isco code 733 is coded as 7330 in the datafile, isco code 73 is coded as 7300 in the datafile.

Response rates:

Sample 1

1000	A – Total issued (total sample)
38	B – Ineligible
962	C – (=A-B) Total eligible (in scope sample)
674	D – Total ISSP questionnaires received (70%)
288	E – (=C-D;=F+G+H) Total non-response
62	F – Refusals (refusing to take part)
185	G – Non-contact (never contacted)
41	H – Other non-response

Sample 2

1000	A – Total issued (total sample)
47	B – Ineligible
953	C – (=A-B) Total eligible (in scope sample)
512	D – Total ISSP questionnaires received (54%)
441	E – (=C-D;=F+G+H) Total non-response
110	F – Refusals (refusing to take part)
266	G – Non-contact (never contacted)
65	H – Other non-response

Samples 1+2

2000	A – Total issued (total sample)
85	B – Ineligible
1915	C – (=A-B) Total eligible (in scope sample)
1186	D – Total ISSP questionnaires received (62%)
729	E – (=C-D;=F+G+H) Total non-response
172	F – Refusals (refusing to take part)
451	G – Non-contact (never contacted)
106	H – Other non-response

Response rates in different groups (percent):

	Sample 1	**Sample 2**	**Samples 1+2**
SEX			
Men	65	53	59
Women	75	54	65

AGE			
17-24	**72**	**58**	**65**
25-34	**63**	**41**	**52**
35-44	**71**	**52**	**61**
45-54	**70**	**53**	**62**
55-64	**75**	**63**	**69**
65-79	**70**	**56**	**63**
REGION(*)			
North	79	61	69
Mid North	74	52	62
Mid East	69	53	61
Stockholm	64	48	56
West	76	55	64
Göteborg	77	60	69
Småland+Gotland	60	57	59
South	71	40	58
Malmö	66	67	67
URBAN-RURAL(**)			
Stockholm	64	48	56
Urban 1	72	51	62
Urban 2	66	54	60
Rural 1	77	54	66
Rural 2	74	62	68
Göteborg region	77	60	69
Malmö etc. region	66	67	67

Sweden
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Sweden

	Register for the total population (2003) Age 17-79			ISSP Sample (2003) age 17-79			Education Employment
	Sample 1	Sample 2	Samples 1+2	Sample 1	Sample 2	Samples 1+2	
SEX							
Men	49	52	50	46	51	48	
Women	51	48	50	54	49	52	
AGE							
17-24	11	11	11	12	12	12	
25-34	18	18	18	16	13	15	
35-44	19	19	19	20	19	19	
45-54	18	18	18	18	18	18	
55-64	18	18	18	19	21	20	
65-79	16	16	15	15	17	16	
REGION(*)							
North	10	12	11	11	13	12	
Mid North	10	12	11	10	11	11	
Mid East	16	16	16	16	16	16	
Stockholm	21	19	20	19	17	18	
West	8	10	9	9	10	9	
Göteborg	10	9	9	11	10	10	
Småland+Gotland	9	9	9	8	9	9	
South	11	8	9	11	6	9	
Malmö	5	6	5	5	8	6	
URBAN-RURAL(**)							
Stockholm	21	19	20	19	17	18	
Urban 1	35	35	35	36	34	35	
Urban 2	18	20	19	17	20	18	
Rural 1	6	6	6	7	6	6	
Rural 2	5	5	5	6	6	6	
Göteborg region	10	9	9	11	10	10	
Malmö region	5	6	5	5	8	6	
EDUCATION(***)							
No information available							2
Primary school							26
Secondary school 2 years							27
Secondary school 3 years							18
University Less than 3 years							13
University 3 years or more							15
EMPLOYMENT							

STATUS (****)							
Employed							74
Unemployed							4
Not in labour force							22

(***) Education register (SUN2000 adjusted to ISCED) age 16-74 (2002).
(****) Labour force surveys (AKU) age 16-64 (2003).

(*) Region description

Codes	Administrative provinces (“län” approximative to english “county”)
AB	Stockholms län
C	Uppsala län
D	Södermanlands län
E	Östergötlands län
F	Jönköpings län
G	Kronobergs län
H	Kalmar län
I	Gotlands län
K	Blekinge län
M	Skåne län
N	Hallands län
O	Västra Götalands län
S	Värmlands län
T	Örebro län
U	Västmanlands län
W	Dalarnas län
X	Gävleborgs län
Y	Västernorrlands län
Z	Jämtlands län
AC	Västerbottens län
BD	Norrbottens län

REGION	
1 North	(AC, BD, Y, Z)
2 Mid North	(S, W, X)
3 Mid East	(AB, C, D, E, T, U, except 4 Stockholm)
4 Stockholm	
5 West	(N, O, except 6 Göteborg)
6 Göteborg	
7 Småland Gotland	(F, G, H, I)
8 South	(K, L, M, except 9 Malmö)
9 Malmö	

(**) Urban-rural description

Stockholm (including the suburb municipalities)
Urban 1 (Municipalities (MC) with more than 90 000 inhabitants within an area of 30 kilometres radius from the MC centre)
Urban 2 (MC:s with more than 27 000 inhabitants and less than 90 000 inhabitants within an area of 30 kilometres radius of the MC centre and in the same time with more than 300 000 inhabitants within 100 kilometres radius of the MC centre)
Rural 1 (MC:s with more than 27 000 inhabitants and less than 90 000 inhabitants within an area of 30 kilometres radius of the MC centre and in the same time with less than 300 000 inhabitants within 100 kilometres radius of the MC centre)
Rural 2 (MC:s with less than 27 000 inhabitants within an area of 30 kilometres radius of the centre)
Göteborg region (Göteborg including the suburb municipalities)
Malmö region (Malmö, Lund, Trelleborg including the suburb municipalities)

Switzerland
ISSP 2003 – National Identity II
Study Description

Study Description: **Switzerland**

Study title: ISSP 2003 National Identity'

Fieldwork dates: May the 6th 2002 until August the 25th 2003

Principal investigators: Institut SIDOS, Ruelle Vaucher 13, CH-2000 Neuchâtel

Sample type: The ISSP 2003 survey was combined with the „Eurobarometer in Switzerland“ (EBCH) survey. The questions related to the „Eurobarometer in Switzerland“ were first asked followed by those of the ISSP 2003 using the CAPI method. The sampling procedure was the following:

- Stratification of the households into 6 regions (Espace Mittelland, North of Switzerland, East of Switzerland, Center of Switzerland and Italian-speaking part of Switzerland)
- Random selection of households from the extended phone register
- Sending of an information letter
- One half of the sample was contacted by the telephone central of the fieldwork institute and the other half per telephone or face to face from the interviewer to fix a date for the interview
- Random selection of one person in each household with the KISH method
- EBCH and ISSP Interview (CAPI)

Fieldwork institute: MIS Trend, Institut pour l’étude des marchés et les sondages d’opinion, Pont-Bessières 3, 1005 Lausanne

Fieldwork methods: CAPI

Sample size: 1037

Response rates:

	A - 3640 (total sample)
	B - 497 (address vacant, wrong ages, sick, language,...)
	C - (= A - B) 3143 (in scope sample)
	D - 1037
	E - (= C - D; = F + G + H) 2106
	F - 1735 (refusing to take part)
	G - 224 (never contacted)
	H - 147

Language: German, French and Italian

Weighted: yes

Weighting procedure: The weights were defined according to the following criteria:
- Size of household
- Age
- Gender
- Language
- Employment status

The estimation of size of household, age, gender, language is based on the Swiss federal census 2000 and the estimation of the employment status on the Swiss Labour Force Survey 2002.

The size of the household was recoded into the following four categories:
1) Household with 1 person
2) Household with 2 persons
3) Household with 3 persons
4) Household with 4 persons and more

The age was recoded into the following six categories:
1) 18-24 years
2) 25-34 years
3) 35-44 years
4) 45-54 years
5) 55-64 years
6) 65 and older

The language was recoded into the following five categories:
1) German
2) French
3) Italian
4) Rheto-roman
5) Other

The employment status was recoded into the following two categories:
1) Active
2) Non active

The weights result from the division of the expected through the observed value. This process was repeated until convergence.

Known systematic properties of the sample: Under representation of young people and over representation of german speaking people.

Deviations from ISSP questionnaire: None

Publications: -

Switzerland
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Switzerland

	Swiss federal Census 2000	SAKE 2002 (Swiss labour force survey)		
SEX				
Male	48.4			
Female	51.6			
AGE (groups)				
18-24 Jahre	10.4			
25-34 Jahre	18.6			
35-44 Jahre	20.6			
45-54 Jahre	17.3			
55-64 Jahre	13.7			
65 Jahre und mehr	19.3			
YEARS OF SCHOOLING (groups, approximation, see details next page)				
0-8	3.0			
9	21.6			
12-13	49.4			
14	9.5			
16	1.1			
19	6.8			
No indication	8.6			
YEARS OF SCHOOLING (total)[15]				
Mean	12.07	12.7		
EMPLOYMENT STATUS				
Employed		64.8		
Unemployed		1.5		
Not in labor force		33.7		

Note: Indications for population 18 years and older

Approximation of years of schooling in Switzerland, population 18 years and older

The Swiss federal Census asks for the highest achiedved education, not for the years of schooling. Therefore they make an approximate calculation of the years of schooling.

OFS (Swiss federal statistics office)	**Years of schooling** (approximation of	ISCED code	**ISCED**

[15] Indications for population 15 years and older

	A. Borkowski, OFS)		
Aucune formation achevée	0-8	0	Not completed primary education
Scolarité obligatoire	9	2	Lower secondary
Ecole de culture générale ou préparant à une formation	12	3	Upper secondary
Apprentissage, école professionnelle à plein temps	12	3	
Maturité	13	3	
Ecole normale	13	3	
Formation professionnelle supérieure	14	4	Post secondary
Ecole professionnelle supérieure	14	5	
Haute école spécialisée	16	5	First stage of tertiary
Université, haute école	19	5-6	First and second stage of tertiary education
Sans indication			No indication

ISCED	**%**	**Approximate years of schooling**
Total	100	
Not completed primary education	3.0	0-8
Lower secondary or second stage of basic education	21.6	9
Upper secondary education	49.4	12-13
Post secondary, non tertiary education	9.5	14
First stage of tertiary education	1.1	16
First and second stage of tertiary education	6.8	19
No indication	8.6	

Taiwan
ISSP 2003 – National Identity II
Study Description

Study Description: Taiwan

Study title: Taiwan Social Change Survey: the Fourth Survey of the Fourth Cycle
Fieldwork dates: 08/10/2003~for about one month
Principal investigators: Chang, Ying-hwa
Institute of Sociology, Academia Sinica
Sample type: Three-stage Stratified PPS Sampling
(1) PSU=township, (2) Li (administrative unit under township, (3) respondent
Fieldwork institute: Center for Survey Research, Academia Sinica
Fieldwork methods Face-to-face interview
Sample size: 2016

Response rates:

4391	A - Total issued (total sample)
138	B - Ineligible (address vacant, wrong ages,...)
4253	C - (= A - B) Total eligible (in scope sample)
2016	D - Total ISSP questionnaires received
2237	E - (= C - D; = F + G + H) Total non-response
594	F - Refusals (refusing to take part)
56	G - Non-contact (never contacted)
1587	H - Other non-response

Language: Manderin, Taiwanese, or Hakka
Weighted: no
Weighting procedure:
Known systematic properties of the sample: A non-response bias comes from the use of household registration data in which some household members in fact do not live in the household.
Deviations from ISSP questionnaire: Some variables are not included in the data˜
V65, ETHNIC, V68-V74(optional)
Publications: Report for Taiwan Social Change Survey (2004), Institute of Sociology

Taiwan
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Taiwan

	Source no. 1	Source no. 2	Source no. 3	Source no. 4
SEX				
Male	51.0%			
Female	49.0%			
AGE (groups)				
Less than 14		19.8%		
15~64		70.9%		
65 and more		9.2%		
YEARS OF SCHOOLING (for those more than 15 years old only)				
None	4.0%			
Primary & junior high	36.2%			
Senior high	33.8%			
College and more	26.0%			
EMPLOYMENT STATUS (for those more than 15 years old only)				
Employed			75.92%	
Unemployed			5.17%	
Not in labor force			18.91%	

Source no. 1: "Taiwan-Fukien Demographic Fact Book, R.O.C.," by the Ministry of Interior; " Agricultural Statistics Yearbook," by Council of Agriculture, Executive Yuan.
Source no. 2: "Taiwan-Fukien Demographic Fact Book, R.O.C.," by the Ministry of Interior.
Source no. 3: "Yearbook of Manpower Survey Statistics, Taiwan Area, R.O.C.," by Directorate-General of Budget, Accounting and Statistics, Executive Yuan.

Uruguay
ISSP 2003 – National Identity II
Study Description

Study Description: Uruguay

Study title: National Identity - (ISSP 2003 Module)

Fieldwork dates: From July 12 to August 16, 2004

Principal investigators: Zuleika Ferre, Giorgina Piani, Máximo Rossi from Department of Economics and Juan José Goyeneche, Guillermo Zoppolo from Institute of Statistics from University of Uruguay

Sample type: The sampling frame used was the 1996 Population Census. The Universe population are adults (18 year-old or more) that reside in Urban areas.

The design is stratified multistage. Two major regions are represented: Montevideo Metropolitan Area (strata 1-7) and Urban population in the rest of the Country (5000 or more inhabitants cities, strata 11-13).

In strata 1 to 7, Census Zones (usually one block) are selected by a systematic proportional to size (pps) scheme ("size" being the number of people on each block), then four households are selected on each block, and one person per household is selected via the "next birthday" rule.

In strata 11 to 13, four cities are selected per stratum via systematic pps sampling. Size again being number of people residing on each city. Census Zones, households and persons are selected in the same way as in strata 1 to 7.

Sample allocation:

Table 1

Stratum	Population	Sample
1	224.396	96
2	367.513	156
3	428.118	184
4	286.499	120
5	78.576	32
6	191.474	80
7	21.368	12
11	349.935	144
12	325.190	144
13	317.427	140
Total	2.590.496	1.108

Fieldwork institute: Department of Economics – Faculty of Social Sciences, University of Uruguay

Fieldwork methods: Face to face interviews

Context of ISSP questionnaire: The National Identity 2003 module was carried out in conjunction with de Citizenship 2004 module.

The questionnaire was structured as follows: firstly, the Citizenship module, the National Identity module, and finally, demographic variables.

Sample size: 1108

Response rates:

CONCEPT	Total
A - Total issued (total sample)	1389
B - Ineligible (address vacant, wrong ages,...)	0
C - (= A - B) Total eligible (in scope sample)	1389
D – Total ISSP questionnaires received	1108
E - (= C - D; = F + G + H) Total non-response	281
F - Refusals (refusing to take part)	176
G - Non-contact (never contacted)	72
H - Other non-response (incomplete questionnaires)	33

Language: Spanish

Weighted: The data submitted are not weighted

Weighting procedure: The weight is computed as the inverse of the selection probability for each person. The steps concerning the household selection are done with pps sampling, so the household weights are equal to number of households on stratum divided by the number of households selected on each stratum. The household weight is then expanded by the person weight, which corresponds to the number of adults on the household. On some households the number of adults goes up to 10, as a conservative measure we reduced these weights considering a maximum number of 5 for the person weight. Since we estimated the number of household per stratum, we finally adjusted the weights in order to match the number of people per stratum that appear on the previous table 1.

Known systematic properties of the sample: None that we are aware.

Deviations from ISSP questionnaire: The questionnaire was translated as closely as possible from English to Spanish, maintaining the meaning and significance of each sentence and word.

Some general comments:

- In questions V58: we opened this question in v58_a and v58_b. The reason for that was: in Uruguay commonly family are formed with people from different countries (mainly from Spain and Italy)

- **DEMOGRAPHICS VARIABLES:**
  - UNION: The code 2 was not included.
  - INCOME and RINCOME: In these questions, incomes were measured in categories and we coded them.
  - URBRURAL: It was not self assessement. Was coded by the field supervisor.

The value labels for UY_DEGR, INCOME, RINCOME, UY_PRTY, UY_REG AND UY_SIZE are:

VALUE LABELS UY_DEGR
01 'None'
02 'Incomplete primary school'
03 'Completed primary school'
04 'Incomplete secondary'
05 'Completed secondary'
06 'Incomplete technical education'
07 'Completed technical education'
08 'Incomplete university'
09 'Completed university'
10 'Incomplete non university high education'
11 'Completed non university high education'
99 'NA'
00 'Not available'.

VALUE LABELS INCOME RINCOME
01 'Less than $3.000'
02 '$3.00 to $5.999'
03 '$6.000 to $7.499'
04 '$7.500 to $9.499'
05 '$9.500 to $11.499'
06 '$11.500 to $13.499'
07 '$13.500 to $16.499'
08 '$16.500 to $20.499'
09 '$20.500 to $26.499'
10 '$26.500 to $38.999'
11 'More than $39.000'
999997 'Refused'
999998 'Dont know'
999999 'NA'
000000 'No own income, not in paid'.

VALUE LABELS UY_PRTY
01 'Red Party'
02 'National Party'
03 'Wide front Party'

04 'Independent Party'
05 'Liberal Party'
06 'Other Party'
96 'No party preference'
99 'NA'.

VALUE LABELS UY_REG
01 'Metropolitan statistical area of Montevideo'
02 'Rest of urban population'.

VALUE LABELS UY_SIZE
01 '1.597.943 urban population'
02 '992.552 urban population'.

Publications:

Uruguay
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Uruguay

Source: National Survey of Households 2003 - INE

SEX	**Population >= 18**	**Total población**
Male	45,2 %	46,9 %
Female	54,8 %	53,1 %
N	1.722.921	2.365.492

AGE - Group	
18 - 29	23,3 %
30 - 39	15,9 %
40 - 49	17,3 %
50 - 59	14,8 %
60 - 69	12,7 %
70 +	16,0 %
N	1.722.921

YEARS OF SCHOOLING - Group	
None	1,5 %
1 - 6	37,7 %
6 -12	37,6 %
12	7,6 %
13 - 15	7,6 %
16 +	8,0 %
N	1.722.921

EMPLOYMENT STATUS		**Population >= 14**
Economically Active Population	62,0 %	58,1 %
Employed (% EAP)	83,9 %	83,1 %
Unemployed (% EAP)	16,1 %	16,9 %
Not in labor force	38,0 %	41,9 %
N	1.722.921	1.877.497

Note: The information is only about urban population in cities greater than 5.000 inhabitants.

USA
ISSP 2003 – National Identity II
Study Description

Study Description: **USA**

Study title: General Social Survey - National Identity

Fieldwork dates: 8/05-12/05

Principal investigators: Tom W. Smith and James A. Davis, NORC/University of Chicago and Peter V. Marsden, Harvard University

Sample type: Multi-stage, area probability sample

Fieldwork institute: NORC

Fieldwork methods: In-person with self-completion on laptop of ISSP module

Sample size: 1216
Please see revised table of response rates (version 2.0)

Response rates:

2777	A - Total issued (total sample)
553	B - Ineligible (address vacant, wrong ages,...)
2224	C - (= A - B) Total eligible (in scope sample)
1216	D - Total ISSP questionnaires received
	E - (= C - D; = F + G + H) Total non-response
727	F - Refusals (refusing to take part)
49	G - Non-contact (never contacted)
232	H - Other non-response

Language: English

Weighted: Yes

Weighting procedure: the weight takes into consideration three factors: 1) a sub-sampling of temporray, non-response cases, 2) differential final non-response by area, and 3) number of adults in the household to make representative of individuals rather than households

Known systematic properties of the sample: Men and resdients of large central cities ar eunderrepresented due to higher nonresponse in the unweighted data

Deviations from ISSP questionnaire: None

Publications: None

USA
ISSP 2003 – National Identity II
Characteristics of National Population

National Population Characteristics: USA

Table 1

A Detailed Comparison of the 2002 Current Population Survey (CPS) and the Weighted and Unweighted 2002 General Social Survey (GSS)

A. AGE

	CPS	GSS Unweighted	GSS Weighted*
18 – 24	13.7	9.9	12.1
25 – 29	8.6	9.3	9.7
30 – 34	10.1	11.2	10.4
35 – 39	11.3	10.2	9.8
40 – 44	12.0	9.7	10.0
45 – 49	10.5	10.1	10.4
50 – 54	8.5	9.0	9.4
55 – 59	6.4	6.8	6.8
60 – 64	4.9	6.0	5.9
65 +	14.1	17.7	15.6
N		2751	2751

B. Gender

Female	51.2	55.6	54.2
n		2765	2765

C. YEARS OF SCHOOLING, 25 YEARS AND OLDER

0 – 8	6.6	5.6	5.6
9 – 11	7.5	9.7	9.6
12	33.2	29.6	29.5
13 – 15	25.6	27.6	28.5
16 +	27.1	27.2	26.8
n		2469	2413

D. Labour Force Participation, 16 years or older**

Employed	63.6	65.0	65.6
Unemployed	4.2	4.4	4.4
Not in labour force	32.2	30.7	30.0
n		2765	2765

*** Weighted by number of eligible respondents (i.e. 18+) in the household.**
**** The GSS figures are based on 18+.**

Venezuela
ISSP 2003 – National Identity II
Study Description

Study Description: **Venezuela**

Study title: General Social Survey - National Identity

Fieldwork dates: 22-3-2004 to 08-04-2004

Principal investigators: Roberto Briceño León

Sample type: The stratification variable used was the political and administrative division consisting of 23 states. But 2 states (Amazonas and Delta Amacuro with lesser population) were joined together, so that there was 22 instead of 23 strata.
The sampling frame was the list of censal segments used to carry out the XIII Venezuelan National Census. It included demographic and mapping information prepared by the National Institute of Statistics (Instituto Nacional de Estadística) for the 2001 census.
The sampling method was carried out in three satges. In the first stage we selected censal segments from each stratum with proportional probability to their number of dwellings
In the second stage were selected two "blocks" from each censal segment using a systematic geographical order selection technique with a random start. The selection of blocks was with probability proportional to the number of dwellings in each block.
Finally a person was selected according to a quota by sex and age. Five persons were selected from each block with one person selected from each household. The start in each block to get the first dwelling was random.
The quota was established using sex and age groups accordingly to the national distribution of people by sex and age revealed in the 2001 National Census

Fieldwork institute: Laboratorio de Ciencias Sociales, LACSO

Fieldwork methods: Face to face personal interview

Sample size: 1199

Response rates:

1337	A - Total issued (total sample)
43	B - Ineligible (address vacant, wrong ages,...)
1294	C - (= A - B) Total eligible (in scope sample)
1199	D - Total ISSP questionnaires received
95	E - (= C - D; = F + G + H) Total non-response
54	F – Refusals (refusing to take part)
29	G - Non-contact (never contacted)
12	H - Other non-response

Language:	Spanish
Weighted:	Yes
Weighting procedure:	Post-stratification was carried out by standard of living groups (slg), based on similar previous studies. Final sample weights were adjusted by a factor obtained using the next equation: Fe = Expected % slg "e" / observed % slg "e"
Known systematic properties of the sample:	The isolated indigenous population living in the Amazon (Yanomami, Warao, etc) was excluded, but they represented less than 1% of total population. There were limitations reaching people from High Class areas.
Deviations from ISSP questionnaire:	None
Publications:	None

Venezuela
ISSP 2003 – National Identity II
Characteristics of National Population

ISSP Characteristics of National Population: Venezuela

not available