

**Austria, Belgium, Bulgaria, Croatia, Cyprus, Czechia, Denmark,  
Estonia, Finland, France, Germany, Hungary, Iceland, Ireland, Italy,  
Latvia, Lithuania, Montenegro, Netherlands, Norway, Poland, Portugal,  
Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, United Kingdom**

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**ESS9-2018, ed.3.1**

**Study Documentation**

May 10, 2021

# Metadata Production

Identification	ESS9e03_1
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## ESS9-2018, ed.3.1 (ESS9-2018)

### Overview

<b>Identification</b>	ESS9e03.1
<b>Version</b>	<p>ESS9 edition 3.1</p> <p><u>Notes</u></p> <p>ESS9 edition 3.1 (published 17.02.21): Changes from edition 3.0</p> <p>Changes in country data:</p> <p>Croatia:</p> <p>F61 (ANCTRY1): Variable recoded for 14 cases to reflect updated bridging to ESS10 European standard classification of cultural and ethnic groups. F61 (ANCTRY2): Variable recoded for 25 cases to reflect updated bridging to ESS10 European standard classification of cultural and ethnic groups.</p> <p>Hungary:</p> <p>B38 (IMSMETN), B39 (IMDFETN): Variables for Hungary have been omitted from integrated file. (PSU): Variable for Hungary has been corrected.</p> <p>ESS9 edition 3.0 (published 10.12.20): Changes from edition 2.0</p> <p>Additional countries: Denmark, Iceland.</p> <p>Changes in variables:</p> <p>(DOMAIN): Variable has been added. (PSU): Variable has been recalculated. (STRATUM): Variable has been recalculated. F15 (EISCED): All cases with value "." (sysmis) (104) have been assigned the correct missing value (66 - 99). F29 (WKHCT): All cases with value "." (sysmis) (8887) have been assigned the correct missing value (66 - 99). F30 (WKHTOT): All cases with value "." (sysmis) (6976) have been assigned the correct missing value (66 - 99). F44 (EISCEDP): All cases with value "." (sysmis) (20559) have been assigned the correct missing value (66 - 99). F51 (WKHTOTP): All cases with value "." (sysmis) (31819) have been assigned the correct missing value (66 - 99). F52 (EISCEDF): All cases with value "." (sysmis) (4079) have been assigned the correct missing value (66 - 99). F56 (EISCEDM): All cases with value "." (sysmis) (2614) have been assigned the correct missing value (66 - 99).</p> <p>ESS9 edition 2.0 (published 15.06.20): Changes from edition 1.2</p> <p>Additional countries: Croatia, Latvia, Lithuania, Montenegro, Portugal, Slovakia, Spain, Sweden.</p>

## Changes in variables:

(IDNO): IDNOs for ESS9 edition 1.2 countries have been changed (Austria, Belgium, Bulgaria, Cyprus, Czechia, Estonia, Finland, France, Germany, Hungary, Ireland, Italy, Netherlands, Norway, Poland, Serbia, Slovenia, Switzerland and United Kingdom).

(PSPWGHT): Post-stratification weight has been added.

(ANWEIGHT): Analysis weight has been added.

(STRATUM): Variable has been added.

(PSU): Variable has been added.

(PROB): Variable has been added.

## Changes in country data:

Hungary:

37 interviews have been deleted due to poor interview quality.

DWEIGHT: Rescaled to reflect new net sample.

ESS9 edition 1.2 (published 30.01.20):

Changes from edition 1.1

## Changes in country data:

Bulgaria:

INWDDS, INWSHH, INWSMM, INWDDE, INWEHH, INWEMM and INWTM: Variables for Bulgaria have been omitted from integrated file.

Cyprus:

F29 (WKHCT), F30 (WKHTOT): Variables for Cyprus have been omitted from integrated file.

Norway:

INWDDS, INWSHH, INWEHH, INWTM: Variables for Norway have been corrected.

United Kindom:

VTEUMBGB: Variable has been included in the integrated data file.

ESS9 edition 1.1 (published 12.11.19):

Changes from edition 1.0

## Changes in variables:

Variable label and values has been corrected for variable AGEA .

ESS9 edition 1.0 (published 31.10.19):

Includes data from Austria, Belgium, Bulgaria, Cyprus, Czechia, Estonia, Finland, France, Germany, Hungary, Ireland, Italy, Netherlands, Norway, Poland, Serbia, Slovenia, Switzerland and United Kingdom.

Variables:

PSPWGHT: Post-stratification weights will be added in a later release in the spring of 2020.

C32 (TESTHC32) - C40 (TESTHC40): These variables are part of the test variables (MTMM experiments) and will be published in a separate test data file along with variables I1 (TESTH11) - I9 (TESTH19) from the I section.

**Abstract**

The European Social Survey (ESS) is an academically-driven multi-country survey, which has been administered in over 35 countries to date. Its three aims are, firstly – to monitor and interpret changing public attitudes and values within Europe

and to investigate how they interact with Europe's changing institutions, secondly – to advance and consolidate improved methods of cross-national survey measurement in Europe and beyond, and thirdly – to develop a series of European social indicators, including attitudinal indicators.

In the ninth round, the survey covers 30 countries and employs the most rigorous methodologies. From Round 7 it is funded by the Members, Observers and Guests of ESS European Research Infrastructure Consortium (ESS ERIC) who represent national governments. Participating countries directly fund the central coordination costs of the ESS ERIC, as well the costs of fieldwork and national coordination in their own country.

The survey involves strict random probability sampling, a minimum target response rate of 70% and rigorous translation protocols. The hour-long face-to-face interview includes questions on a variety of core topics repeated from previous rounds of the survey and also two modules developed for Round 9 covering Justice and Fairness in Europe, and the Timing of Life (the latter is a partial repeat of a module from Round 3).

<b>Kind of Data</b>	Survey data
<b>Unit of Analysis</b>	Individual

## Scope & Coverage

### Scope

Field work period: Austria - 18.09.18 - 12.01.19

Field work period: Belgium - 20.09.18 - 28.01.19

Field work period: Bulgaria - 16.11.18 - 15.12.18

Field work period: Croatia - 20.09.19 - 27.01.20

Field work period: Cyprus - 17.09.18 - 26.05.19

Field work period: Czechia - 17.11.18 - 06.02.19

Field work period: Denmark - 13.09.18 - 08.01.19

Field work period: Estonia - 01.10.18 - 02.03.19

Field work period: Finland - 03.09.18 - 18.02.19

Field work period: France - 19.10.18 - 01.04.19

Field work period: Germany - 29.08.18 - 04.03.19

Field work period: Hungary - 31.01.19 - 22.05.19

Field work period: Iceland - 05.10.19-31.01.20

Field work period: Ireland - 05.11.18 - 05.04.19

Field work period: Italy - 17.12.18 - 10.03.19

Field work period: Latvia - 10.10.19 - 21.01.20

Field work period: Lithuania - 21.09.19 - 15.12.19

Field work period: Montenegro - 22.05.2019 - 30.10.2019



Field work period: Netherlands - 28.08.18 - 22.01.19

Field work period: Norway - 04.10.18 - 16.05.19

Field work period: Poland - 26.10.18 - 20.03.19

Field work period: Portugal - 26.11.2018 - 25.12.2019 (Institute of Social Sciences, University of Lisbon)

Field work period: Portugal - 27.10.2019 - 23.12.2019 (Metris S.A.)

Field work period: Serbia - 01.10.18 - 01.03.19

Field work period: Slovakia - 14.06.19 - 07.12.19

Field work period: Slovenia - 24.09.18 - 01.02.19

Field work period: Spain - 08.11.19 - 27.01.20

Field work period: Sweden - 30.08.18- 23.05.19

Field work period: Switzerland - 01.09.18 - 11.02.19

Field work period: United Kingdom - 31.08.18 - 22.02.19

<b>Keywords</b>	trust, politics, social values, social exclusion, discrimination, religion, national identity, life course, justice and fairness
<b>Topics</b>	social trust, political interest and participation, socio-political orientations, social exclusion, national, ethnic and religious allegiances, timing of key life events and the life course, distributive and procedural justice and fairness, human values, demographics and socioeconomics
<b><u>Countries</u></b>	Austria, Belgium, Bulgaria, Croatia, Cyprus, Czechia, Denmark, Estonia, Finland, France, Germany, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Montenegro, Netherlands, Norway, Poland, Portugal, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, United Kingdom

### **Geographic Coverage**

Austria - Austria

Belgium - Belgium excluding the nine municipalities of the German-speaking Community.

Bulgaria - Bulgaria

Croatia - Croatia

Cyprus - Republic of Cyprus excluding occupied areas

Czechia - Czechia

Denmark - Denmark

Estonia - Estonia

Finland - Finland

France - France excluding all islands (incl. Corsica), overseas departments and territories.

Germany - Germany

Hungary - Hungary

Iceland - Iceland.

Ireland - Ireland

Italy - Italy

Latvia - Latvia

Lithuania - Lithuania

Montenegro - Montenegro

Netherlands - Netherlands

Norway - Norway

Poland - Poland

Portugal - Mainland of Portugal (islands excluded)  
 Serbia - Serbia (excluding the region of Kosovo and Metohija)  
 Slovakia - Slovakia  
 Slovenia - Slovenia  
 Spain - Spain (including Ceuta and Melilla)  
 Sweden - Sweden  
 Switzerland - Switzerland  
 United Kingdom - The United Kingdom excluding the areas north of the Caledonian Canal, the Isle of Man and the Channel Islands.

### **Universe**

All persons aged 15 and over resident within private households, regardless of their nationality, citizenship, language or legal status, in the following participating countries:

European Union countries: Austria, Belgium, Bulgaria, Croatia, Cyprus, Czechia, Denmark, Estonia, Finland, France, Germany, Hungary, Ireland, Italy, Latvia, Lithuania, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, United Kingdom

Non-European Union countries: Albania, Iceland, Montenegro, Norway, Serbia, Switzerland.

### **Producers & Sponsors**

<b>Primary Investigator(s)</b>	Core Scientific Team, consisting of: Rory Fitzgerald (PI and Director, ESS ERIC), Sarah Butt, Eric Harrison, Lorna Ryan, Salima Douhou, Luca Salini and Niccolò Ghirelli: ESS ERIC Headquarters at City, University of London, UK. Geert Loosveldt and Celine Wuyts: Katholieke Universiteit Leuven (KU Leuven), Belgium. NSD - Norwegian Centre for Research Data, Norway. Angelika Scheuer, Achim Koch, Verena Halbherr, Brita Dorer, Roberto Briceño-Rosas and Jan-Lucas Schanze: GESIS, Germany. Wiebke Weber, Diana Zavala Rojas, Melanie Revilla, Anna de Castellarnau and Hannah Schwarz: Universitat Pompeu Fabra, Spain. Ineke Stoop, Joost Kappelhof and Sander Steijn: The Netherlands Institute for Social Research (SCP), Netherlands. Brina Malnar: University of Ljubljana, Slovenia. Peter Lynn: University of Essex, United Kingdom.
<b>Other Producer(s)</b>	Rory Fitzgerald, PI and ESS ERIC Director, ESS ERIC Headquarters at City, University of London, UK together with the Core Scientific Team and the National Coordinator from each participating country: Alban Nelaj, Albania Johannes Pollak and Peter Grand, Institute of Advanced Studies, Austria Bart Meuleman, Katholieke Universiteit Leuven, Belgium Patrick Italiano, University of Liège, Belgium Lilia Dimova, Agency for Social Analyses, Bulgaria Dragan Bagi#, University of Zagreb, Croatia Marios Vryonides, European University Cyprus, Cyprus Klára Plecítá Vlachová, Institute of Sociology, Czech Academy of Sciences, Czechia Torben Fridberg, VIVE – The Danish Center for Social Science Research, Denmark Mare Ainsaar, University of Tartu, Estonia Heikki Ervasti, University of Turku, Finland Anne Cornilleau and Simon Le Corgne, Sciences Po, France Oshrat Hochman, GESIS, Germany Bence Ságvári, Hungarian Academy of Sciences, Hungary Sigrún Ólafsdóttir, University of Iceland, Iceland Philip O'Connell, University College Dublin, Ireland Cristiano Vezzoni, University of Milan, Italy Sveva Balduini, INAPP, Italy Jurijs #ikišins, University of Latvia, Latvia Aurelija Stelmokien#, Vytautas Magnus University, Lithuania Olivera Komar, University of Montenegro, Montenegro Gerbert Kraaykamp, Radboud University Nijmegen, Netherlands Kristen Ringdal, Norwegian University of Science and Technology, NTNU, Norway Franciszek Sztabi#ski and Pawe# Sztabi#ski, Institute of Philosophy and Sociology, Polish Academy of Sciences, Poland Alice Ramos, Institute of Social Sciences (ICS), University of Lisbon, Portugal Dragan Stanojevi#, University of Belgrade, Serbia Jozef Výrost, Institute of Social Sciences, Slovak Academy of Sciences, Slovakia Slavko Kurdija, University of Ljubljana, Slovenia Javier de Esteban Curiel, Centre for Sociological Research (CIS), Spain Mikael Hjerm, Umeå University, Sweden Michèle Ernst Stähli, FORS, Switzerland Alun Humphrey, National Centre for Social Research (NatCen), United Kingdom.
<b>Funding Agency/ies</b>	Austria - Austrian Federal Ministry of Education, Science and Research Austrian Federal Ministry of Labour, Social Affairs, Health and Consumer Protection Belgium - Fonds Wetenschappelijk Onderzoek (FWO) - Vlaanderen Bulgaria - Ministry of Education and Science in Bulgaria

	Croatia - Ministry of Science and Education Cyprus - Directorate General for European Programs, Coordination and Development Czechia - Ministry of Education, Youth and Sports Denmark - Carlsberg Foundation Estonia - Ministry of Education and Research Finland - Academy of Finland France - Large National Research Infrastructure PROGEDO and National Centre for Scientific Research (CNRS) Germany - Bundesministerium für Bildung und Forschung (Federal Ministry of Education and Research) Hungary - Hungarian Academy of Sciences Centre for Social Sciences (HAS CSS) Iceland - Mennta- og menningarmálaráðuneytið, Háskóli Íslands Ireland - Irish Research Council Italy - Inapp - Istituto nazionale per l'analisi delle politiche pubbliche Latvia - State Education Development Agency (SEDA; VIAA in Latvian) Lithuania - Research Council of Lithuania Montenegro - Ministry of Science Netherlands - The Netherlands Organisation for Scientific Research (NWO) Norway - The Research Council of Norway Poland - The Ministry of Science and Higher Education Portugal - Programa Operacional Regional de Lisboa, (through the European Regional Development Fund); National Science Foundation (through national funds PIDDAC) Serbia - HELVETAS Swiss Intercooperation SRB Slovakia - Ministry of Education, Science, Research and Sport of the Slovak Republic Slovenia - Slovenian Research Agency, Ministry of Education, Science and Sport Spain - Centro de Investigaciones Sociológicas/Ministerio de Ciencia e Innovación Sweden - Vetenskapsrådet (The Swedish Research Council) Switzerland - SNFS (Swiss National Science Foundation) United Kingdom - Economic & Social Research Council
<b>Other Acknowledgment(s)</b>	

## Sampling

### Sampling Procedure

Please see: <http://www.europeansocialsurvey.org/essdoc/doc.html?year=2018&ddi=2.3.1.4>

### Response Rate

Please see: <http://www.europeansocialsurvey.org/essdoc/doc.html?year=2018&ddi=2.3.3.1>

### Weighting

#### DESIGN WEIGHTS:

The purpose of the design weights (DWEIGHT) is to correct for unequal probabilities for selection due to the sampling design used.

In general design weights were computed for each country as follows.

1.  $w = 1/(\text{PROB1} * \dots * \text{PROBK})$  is a  $n \times 1$  vector of weights ;  $k$  depends on the number of stages of the sampling design.
2. All weights were rescaled in a way that the sum of the final weights equals  $n$ , i.e. Rescaled weights =  $n * w / \text{sum}(w)$ .

**POST-STRATIFICATION WEIGHTS:** The purpose of the post-stratified design weights (PSPWGHT) is to reduce sampling error and non-response bias, using auxiliary information. The post-stratification targets use information about age, gender, education and region. Raking (iterative proportional fitting) has been used in the production of the post-stratified weights, using the ipfweight procedure in Stata v15. For most countries population targets are weighted estimates from the European Union Labour Force Survey 2018 (Eurostat). Exceptions are Republic of Serbia, and Montenegro, for which targets were obtained from the respective national statistical office websites.

**ANALYSIS WEIGHTS:** The analysis weight (ANWEIGHT) corrects for population size when combining two or more countries' data, and is calculated as  $ANWEIGHT = PSPWGHT * PWEIGHT$ . When analysing data from a single country, or comparing countries, use of ANWEIGHT or PSPWGHT should give identical results.

**POPULATION SIZE WEIGHTS:**

The Population size weight (PWEIGHT) corrects for population size when combining two or more country's data, and is calculated as  $PWEIGHT = [Population \text{ aged } 15 \text{ years and over}] / [(Net \text{ sample in data file}) * 10\,000]$

Source population figures: Eurostat.

## Data Collection

<b>Data Collection Mode</b>	Please see: <a href="http://www.europeansocialsurvey.org/essdoc/doc.html?year=2018&amp;ddi=2.3.1.6">http://www.europeansocialsurvey.org/essdoc/doc.html?year=2018&amp;ddi=2.3.1.6</a>
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### Questionnaires

Austria - structured questionnaires in German

Belgium - structured questionnaires in Dutch, French

Bulgaria - structured questionnaires in Bulgarian

Croatia - structured questionnaires in Croatian

Cyprus - structured questionnaires in Greek

Czechia - structured questionnaires in Czech

Denmark - structured questionnaires in Danish

Estonia - structured questionnaires in Estonian, Russian

Finland - structured questionnaires in Finnish, Swedish

France - structured questionnaires in French

Germany - structured questionnaires in German

Hungary - structured questionnaires in Hungarian

Iceland - structured questionnaires in Icelandic, Polish

Ireland - structured questionnaires in English

Italy - structured questionnaires in Italian

Latvia - structured questionnaires in Latvian, Russian

Lithuania - structured questionnaires in Lithuanian and Russian

Montenegro - structured questionnaires in Montenegrin and Albanian

Netherlands - structured questionnaires in Dutch

Norway - structured questionnaires in Norwegian

Poland - structured questionnaires in Polish

Portugal - structured questionnaires in Portuguese

Serbia - structured questionnaires in Serbian

Slovakia - structured questionnaires in Slovak, Hungarian

Slovenia - structured questionnaires in Slovenian

Spain - structured questionnaires in Spanish and Catalan

Sweden - structured questionnaires in Swedish

Switzerland - structured questionnaires in German/Swiss-German, French, Italian

United Kingdom - structured questionnaires in English

<b>Data Collector(s)</b>	<p>Austria - IFES - Institut für empirische Sozialforschung Teinfaltstraße 8 1010 Wien</p> <p>Belgium - Kantar TNS Belgium</p> <p>Bulgaria - National Statistical Institute of Bulgaria, P. Volov Str. 2, 1038 Sofia, (Bulgaria)</p> <p>Croatia - Ipsos Puls Ltd.</p> <p>Cyprus - University Centre for Field Studies University of Cyprus</p> <p>Czechia - ppm factum research s.r.o. Office Park Nové Butovice / A Bucharova 1281/2 158 00 Praha 13 Czech Republic</p> <p>Denmark - VIVE Herluf Trolles Gade 11, DK-1052 København K Statistics Denmark - DST Survey Sejrosgade 11, DK-2100 København Ø</p> <p>Estonia - Statistics Estonia Tatari 51, 10134 Tallinn, Estonia</p> <p>Finland - Statistics Finland (Tilastokeskus), FI-00022 Statistics Finland (Helsinki)</p> <p>France - IPSOS 35, rue du Val de Marne 75013 Paris</p> <p>Germany - infas Institut für angewandte Sozialwissenschaft GmbH</p> <p>Hungary - Társi Social Research Institute</p> <p>Iceland - The Social Science Research Institute of the University of Iceland</p> <p>Ireland - Behaviour &amp; Attitudes</p> <p>Italy - Ipsos s.r.l.</p> <p>Latvia - Kantar ("TNS Latvia", Ltd.)</p> <p>Lithuania - RAIT, UAB</p> <p>Montenegro - Faculty of Political Science, University of Montenegro 13. jula br 2, 81000 Podgorica, Montenegro</p> <p>Netherlands - I&amp;O Research, Zuiderval 70, Postbus 563, 7500 AN, Enschede</p> <p>Norway - Ipsos Norway Karenslyst Allè 20, 0278 Oslo</p> <p>Poland - A consortium of two companies: Realizacja sp. z o.o. and Kantar Polska S.A.</p> <p>Portugal - Institute of Social Sciences, University of Lisbon/ Metris S.A (information on fieldwork carried out by Metris S.A. can be found on page 179a/b in this document)</p> <p>Serbia - Institute for Sociology and Social Research, Faculty of Philosophy Belgrade</p> <p>Slovakia - Actly s.r.o.</p> <p>Slovenia - University of Ljubljana, Faculty of Social Sciences, Public Opinion and Mass Communication Research Center</p> <p>Spain - Centro de Investigaciones Sociológicas</p> <p>Sweden - Ipsos Observer Sweden, S:t Göransgatan 63, Box 12236, 102 26 Stockholm</p> <p>Switzerland - M.I.S. Trend SA, Lausanne, Switzerland</p> <p>United Kingdom - NatCen Social Research</p>
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### **Supervision**

Please see: <http://www.europeansocialsurvey.org/essdoc/doc.html?year=2018&ddi=2.3.1.10>

## Data Processing & Appraisal

### Data Editing

Please see: <http://www.europeansocialsurvey.org/essdoc/doc.html?year=2018&ddi=2.3.1.13>

## Accessibility

<b>Access Authority</b>	NSD - Norwegian Centre for Research Data Harald Hårfagresgt. 29 N-5007 Bergen, Norway. Phone:+47 55 58 21 17 Fax: +47 44 58 96 50 e-mail: nsd@nsd.no Web: <a href="http://www.nsd.no">http://www.nsd.no</a> ESS ERIC: ess@city.ac.uk ESS Archive: essdata@nsd.no
<b>Distributor(s)</b>	NSD - Norwegian Centre for Research Data, Harald Hårfagresgt. 29, N-5007 Bergen, Norway. Phone:+47 55 58 21 17 Fax: +47 55 58 96 50 e-mail: nsd@nsd.no
<b>Depositor(s)</b>	Please see: <a href="http://www.europeansocialsurvey.org/essdoc/doc.html?year=2018&amp;ddi=2.1.4.3">http://www.europeansocialsurvey.org/essdoc/doc.html?year=2018&amp;ddi=2.1.4.3</a>

### Citation Requirements

Citation of data:

European Social Survey Round 9 Data (2018). Data file edition 3.1. NSD - Norwegian Centre for Research Data, Norway - Data Archive and distributor of ESS data for ESS ERIC

Citation of documentation:

European Social Survey (2021): ESS9 2018 Documentation Report. Edition 3.1. Bergen, European Social Survey Data Archive, NSD - Norwegian Centre for Research Data for ESS ERIC

To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in the footnotes or in the reference section of publications.

## Rights & Disclaimer

### Disclaimer

The ESS ERIC, Core Scientific Team (CST) and the producers bear no responsibility for the uses of the ESS data, or for interpretations or inferences based on these uses. The ESS ERIC, CST and the producers accept no liability for indirect, consequential or incidental damages or losses arising from use of the data collection, or from the unavailability of, or break in access to the service for whatever reason.

# Files Description

Dataset contains 1 file(s)

ESS9e03_1	
# Cases	49519
# Variable(s)	572
<b><u>File Content</u></b> Data from the Main questionnaire. See Appendix A7 Codebook.	
<b><u>Version</u></b> ESS9 edition 3.1  ESS9 edition 3.1 (published 17.02.21): Changes from edition 3.0  Changes in country data: Croatia: F61 (ANCTRY1): Variable recoded for 14 cases to reflect updated bridging to ESS10 European standard classification of cultural and ethnic groups. F61 (ANCTRY2): Variable recoded for 25 cases to reflect updated bridging to ESS10 European standard classification of cultural and ethnic groups.  Hungary: B38 (IMSMETN), B39 (IMDFETN): Variables for Hungary have been omitted from integrated file. (PSU): Variable for Hungary has been corrected.  ESS9 edition 3.0 (published 10.12.20): Changes from edition 2.0  Additional countries: Denmark, Iceland.  Changes in variables: (DOMAIN): Variable has been added. (PSU): Variable has been recalculated. (STRATUM): Variable has been recalculated. F15 (EISCED): All cases with value "." (sysmis) (104) have been assigned the correct missing value (66 - 99). F29 (WKHCT): All cases with value "." (sysmis) (8887) have been assigned the correct missing value (66 - 99). F30 (WKHTOT): All cases with value "." (sysmis) (6976) have been assigned the correct missing value (66 - 99). F44 (EISCEDP): All cases with value "." (sysmis) (20559) have been assigned the correct missing value (66 - 99). F51 (WKHTOTP): All cases with value "." (sysmis) (31819) have been assigned the correct missing value (66 - 99). F52 (EISCEDF): All cases with value "." (sysmis) (4079) have been assigned the correct missing value (66 - 99). F56 (EISCEDM): All cases with value "." (sysmis) (2614) have been assigned the correct missing value (66 - 99).  ESS9 edition 2.0 (published 15.06.20): Changes from edition 1.2  Additional countries:	

Croatia, Latvia, Lithuania, Montenegro, Portugal, Slovakia, Spain, Sweden.

Changes in variables:

(IDNO): IDNOs for ESS9 edition 1.2 countries have been changed (Austria, Belgium, Bulgaria, Cyprus, Czechia, Estonia, Finland, France, Germany, Hungary, Ireland, Italy, Netherlands, Norway, Poland, Serbia, Slovenia, Switzerland and United Kingdom).

(PSPWGHT): Post-stratification weight has been added.

(ANWEIGHT): Analysis weight has been added.

(STRATUM): Variable has been added.

(PSU): Variable has been added.

(PROB): Variable has been added.

Changes in country data:

Hungary:

37 interviews have been deleted due to poor interview quality.

DWEIGHT: Rescaled to reflect new net sample.

ESS9 edition 1.2 (published 30.01.20):

Changes from edition 1.1

Changes in country data:

Bulgaria:

INWDDS, INWSHH, INWSMM, INWDDE, INWEHH, INWEMM and INWTM: Variables for Bulgaria have been omitted from integrated file.

Cyprus:

F29 (WKHCT), F30 (WKHTOT): Variables for Cyprus have been omitted from integrated file.

Norway:

INWDDS, INWSHH, INWEHH, INWTM: Variables for Norway have been corrected.

United Kindom:

VTEUMBGB: Variable has been included in the integrated data file.

ESS9 edition 1.1 (published 11.11.19):

Changes from edition 1.0

Changes in variables:

Variable label and values have been corrected for variable AGEA.

ESS9 edition 1.0 (published 31.10.19):

Includes data from Austria, Belgium, Bulgaria, Cyprus, Czechia, Estonia, Finland, France, Germany, Hungary, Ireland, Italy, Netherlands, Norway, Poland, Serbia, Slovenia, Switzerland and United Kingdom.

Variables:

PSPWGHT: Post-stratification weights will be added in a later release in the spring of 2020.

C32 (TESTHC32) - C40 (TESTHC40): These variables are part of the test variables (MTMM experiments) and will be published in a separate test data file along with variables I1 (TESTH11) - I9 (TESTH19) from the I section.

**Processing Checks**

The data file is checked for: duplication of ID numbers, variable names and formats, empty records, wild codes and logical inconsistencies. Missing values have been assigned.

**Missing Data**



The following missing values have been assigned:

6, 66 etc. = Not applicable

7, 77 etc. = Refusal

8, 88 etc. = Don't know

9, 99 etc. = No answer, i.e. Missing data not elsewhere explained

. = Variable not relevant, not deposited, or for other reason omitted from the data file by the archive.

# Variables Group(s)

Dataset contains 12 group(s)

# Variables Description

Dataset contains 572 variable(s)

# File : ESS9e03\_1

## # name: Title of dataset

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]
Literal question	1 Title of dataset

## # essround: ESS round

Information	[Type= discrete] [Format=numeric] [Range= 9-9] [Missing=*]
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]
Literal question	2 ESS round

## # edition: Edition

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]
Literal question	3 Edition

## # proddate: Production date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]
Literal question	4 Production date

## # idno: Respondent's identification number

Information	[Type= discrete] [Format=numeric] [Range= 2-150446] [Missing=*]
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]
Literal question	6 Respondent's identification number

## # cntry: Country

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]
Literal question	5 Country

Value	Label	Cases	Percentage
AT	Austria		
BE	Belgium		
BG	Bulgaria		
CH	Switzerland		
CY	Cyprus		
CZ	Czechia		
DE	Germany		
DK	Denmark		
EE	Estonia		
ES	Spain		
FI	Finland		
FR	France		
GB	United Kingdom		
HR	Croatia		
HU	Hungary		
IE	Ireland		

## File : ESS9e03\_1

### # cntry: Country

Value	Label	Cases	Percentage
IS	Iceland		
IT	Italy		
LT	Lithuania		
LV	Latvia		
ME	Montenegro		
NL	Netherlands		
NO	Norway		
PL	Poland		
PT	Portugal		
RS	Serbia		
SE	Sweden		
SI	Slovenia		
SK	Slovakia		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # nwspol: News about politics and current affairs, watching, reading or listening, in minutes

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-1440] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=48947 /-] [Invalid=572 /-]
<b>Literal question</b>	A1 On a typical day, about how much time do you spend watching, reading or listening to news about politics and current affairs?
<b>Post-question</b>	Please give your answer in hours and minutes. INTERVIEWER: If no time spent, enter 00 00. TYPE IN DURATION

Value	Label	Cases	Percentage
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # netusoft: Internet use, how often

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]
<b>Statistics [NW/ W]</b>	[Valid=49472 /-] [Invalid=47 /-]
<b>Pre-question</b>	CARD 1
<b>Literal question</b>	A2 People can use the internet on different devices such as computers, tablets and smartphones. How often do you use the internet on these or any other devices, whether for work or personal use?

Value	Label	Cases	Percentage
1	Never		
2	Only occasionally		
3	A few times a week		
4	Most days		
5	Every day		
7	Refusal		
8	Don't know		
9	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : ESS9e03\_1

### # netustm: Internet use, how much time on typical day, in minutes

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-1440] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=34439 /-] [Invalid=15080 /-]
<b>Universe</b>	If code 4, 5 at A2
<b>Pre-question</b>	ASK IF MOST DAYS OR EVERY DAY AT A2 (code 4 or 5)
<b>Literal question</b>	A3 On a typical day, about how much time do you spend using the internet on a computer, tablet, smartphone or other device, whether for work or personal use?
<b>Post-question</b>	Please give your answer in hours and minutes. INTERVIEWER: TYPE IN DURATION

Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ppltrst: Most people can be trusted or you can't be too careful

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]
<b>Statistics [NW/ W]</b>	[Valid=49374 /-] [Invalid=145 /-]
<b>Pre-question</b>	ASK ALL CARD 2
<b>Literal question</b>	A4 Using this card, generally speaking, would you say that most people can be trusted, or that you can't be too careful in dealing with people? Please tell me on a score of 0 to 10, where 0 means you can't be too careful and 10 means that most people can be trusted.

Value	Label	Cases	Percentage
0	You can't be too careful		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Most people can be trusted		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # pplfair: Most people try to take advantage of you, or try to be fair

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]
<b>Statistics [NW/ W]</b>	[Valid=49165 /-] [Invalid=354 /-]
<b>Pre-question</b>	CARD 3
<b>Literal question</b>	A5 Using this card, do you think that most people would try to take advantage of you if they got the chance, or would they try to be fair?

## File : ESS9e03\_1

### # pplfair: Most people try to take advantage of you, or try to be fair

Value	Label	Cases	Percentage
0	Most people try to take advantage of me		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Most people try to be fair		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # pplhlp: Most of the time people helpful or mostly looking out for themselves

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]
Statistics [NW/ W]	[Valid=49317 /-] [Invalid=202 /-]
Pre-question	CARD 4
Literal question	A6 Would you say that most of the time people try to be helpful or that they are mostly looking out for themselves?
Post-question	Please use this card.

Value	Label	Cases	Percentage
0	People mostly look out for themselves		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	People mostly try to be helpful		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # polintr: How interested in politics

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]
Statistics [NW/ W]	[Valid=49421 /-] [Invalid=98 /-]
Literal question	B1 How interested would you say you are in politics - are you...

## File : ESS9e03\_1

### # polintr: How interested in politics

Post-question	READ OUT...
Notes	INTRODUCTION TO QUESTIONS B1-43: Now we want to ask a few questions about politics and government.

Value	Label	Cases	Percentage
1	Very interested		
2	Quite interested		
3	Hardly interested		
4	Not at all interested		
7	Refusal		
8	Don't know		
9	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # pspsgva: Political system allows people to have a say in what government does

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]
Statistics [NW/ W]	[Valid=47961 /-] [Invalid=1558 /-]
Pre-question	CARD 5
Literal question	B2 How much would you say the political system in [country] allows people like you to have a say in what the government does?

Value	Label	Cases	Percentage
1	Not at all		
2	Very little		
3	Some		
4	A lot		
5	A great deal		
7	Refusal		
8	Don't know		
9	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # actrolga: Able to take active role in political group

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]
Statistics [NW/ W]	[Valid=48295 /-] [Invalid=1224 /-]
Pre-question	CARD 6
Literal question	B3 How able do you think you are to take an active role in a group involved with political issues?

Value	Label	Cases	Percentage
1	Not at all able		
2	A little able		
3	Quite able		
4	Very able		
5	Completely able		
7	Refusal		
8	Don't know		
9	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



## File : ESS9e03\_1

### # pspplla: Political system allows people to have influence on politics

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]
<b>Statistics [NW/ W]</b>	[Valid=48187 /-] [Invalid=1332 /-]
<b>Pre-question</b>	CARD 7
<b>Literal question</b>	B4 And how much would you say that the political system in [country] allows people like you to have an influence on politics?

Value	Label	Cases	Percentage
1	Not at all		
2	Very little		
3	Some		
4	A lot		
5	A great deal		
7	Refusal		
8	Don't know		
9	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # cptppola: Confident in own ability to participate in politics

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]
<b>Statistics [NW/ W]</b>	[Valid=48060 /-] [Invalid=1459 /-]
<b>Pre-question</b>	CARD 8
<b>Literal question</b>	B5 And how confident are you in your own ability to participate in politics?

Value	Label	Cases	Percentage
1	Not at all confident		
2	A little confident		
3	Quite confident		
4	Very confident		
5	Completely confident		
7	Refusal		
8	Don't know		
9	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # trstprl: Trust in country's parliament

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]
<b>Statistics [NW/ W]</b>	[Valid=48375 /-] [Invalid=1144 /-]
<b>Pre-question</b>	CARD 9
<b>Literal question</b>	B6-12 Using this card, please tell me on a score of 0-10 how much you personally trust each of the institutions I read out. 0 means you do not trust an institution at all, and 10 means you have complete trust. Firstly... ...[country]'s parliament?
<b>Post-question</b>	READ OUT...

Value	Label	Cases	Percentage
0	No trust at all		
1	1		
2	2		
3	3		

## File : ESS9e03\_1

### # trstprl: Trust in country's parliament

Value	Label	Cases	Percentage
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Complete trust		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # trstlgl: Trust in the legal system

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]
<b>Statistics [NW/ W]</b>	[Valid=48511 /-] [Invalid=1008 /-]
<b>Pre-question</b>	CARD 9
<b>Literal question</b>	B6-12 Using this card, please tell me on a score of 0-10 how much you personally trust each of the institutions I read out. 0 means you do not trust an institution at all, and 10 means you have complete trust. Firstly... ..the legal system?
<b>Post-question</b>	READ OUT...

Value	Label	Cases	Percentage
0	No trust at all		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Complete trust		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # trstplc: Trust in the police

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]
<b>Statistics [NW/ W]</b>	[Valid=49150 /-] [Invalid=369 /-]
<b>Pre-question</b>	CARD 9
<b>Literal question</b>	B6-12 Using this card, please tell me on a score of 0-10 how much you personally trust each of the institutions I read out. 0 means you do not trust an institution at all, and 10 means you have complete trust. Firstly... ..the police?
<b>Post-question</b>	READ OUT...

## File : ESS9e03\_1

### # trstplc: Trust in the police

Value	Label	Cases	Percentage
0	No trust at all		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Complete trust		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # trstplt: Trust in politicians

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]
<b>Statistics [NW/ W]</b>	[Valid=48606 /-] [Invalid=913 /-]
<b>Pre-question</b>	CARD 9
<b>Literal question</b>	B6-12 Using this card, please tell me on a score of 0-10 how much you personally trust each of the institutions I read out. 0 means you do not trust an institution at all, and 10 means you have complete trust. Firstly... ...politicians?
<b>Post-question</b>	READ OUT...

Value	Label	Cases	Percentage
0	No trust at all		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Complete trust		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # trstprt: Trust in political parties

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]
<b>Statistics [NW/ W]</b>	[Valid=48457 /-] [Invalid=1062 /-]
<b>Pre-question</b>	CARD 9

# File : ESS9e03\_1

## # trstprt: Trust in political parties

**Literal question** B6-12 Using this card, please tell me on a score of 0-10 how much you personally trust each of the institutions I read out. 0 means you do not trust an institution at all, and 10 means you have complete trust. Firstly... ..political parties?

**Post-question** READ OUT...

Value	Label	Cases	Percentage
0	No trust at all		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Complete trust		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## # trstep: Trust in the European Parliament

**Information** [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=\*/77/88/99]

**Statistics [NW/ W]** [Valid=45831 /-] [Invalid=3688 /-]

**Pre-question** CARD 9

**Literal question** B6-12 Using this card, please tell me on a score of 0-10 how much you personally trust each of the institutions I read out. 0 means you do not trust an institution at all, and 10 means you have complete trust. Firstly... ..the European Parliament?

**Post-question** READ OUT...

Value	Label	Cases	Percentage
0	No trust at all		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Complete trust		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : ESS9e03\_1

### # trstun: Trust in the United Nations

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]
<b>Statistics [NW/ W]</b>	[Valid=45129 /-] [Invalid=4390 /-]
<b>Pre-question</b>	CARD 9
<b>Literal question</b>	B6-12 Using this card, please tell me on a score of 0-10 how much you personally trust each of the institutions I read out. 0 means you do not trust an institution at all, and 10 means you have complete trust. Firstly... ..the United Nations?
<b>Post-question</b>	READ OUT...

Value	Label	Cases	Percentage
0	No trust at all		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Complete trust		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # vote: Voted last national election

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/7/8/9]
<b>Statistics [NW/ W]</b>	[Valid=48943 /-] [Invalid=576 /-]
<b>Literal question</b>	B13 Some people don't vote nowadays for one reason or another. Did you vote in the last [country] national election in [month/year]?

Value	Label	Cases	Percentage
1	Yes		
2	No		
3	Not eligible to vote		
7	Refusal		
8	Don't know		
9	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # prtvtcat: Party voted for in last national election, Austria

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1709 /-] [Invalid=47810 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14AT Which party did you vote for in that election? (Austria)
<b>Notes</b>	[Country-specific codes]

## File : ESS9e03\_1

### # prtvtcat: Party voted for in last national election, Austria

Value	Label	Cases	Percentage
1	SPÖ		
2	ÖVP		
3	FPÖ		
4	PILZ		
5	Grüne		
6	KPÖ		
7	NEOS		
8	GILT		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # prtvtdbe: Party voted for in last national election, Belgium

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1111 /-] [Invalid=48408 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14BE Which party did you vote for in that election? (Belgium)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	Groen!		
2	CD&V		
3	N-VA		
4	Lijst Dedecker		
5	SP.A		
6	PVDA+		
7	Vlaams Belang		
8	Open VLD		
9	CDH		
10	Ecolo		
11	Front National		
12	MR		
13	PS		
14	PTB		
15	Parti Populaire		
16	DéFI		
17	Other		
18	Blank		
19	Invalid		
66	Not applicable		
77	Refusal		

# File : ESS9e03\_1

## # prtvtddb: Party voted for in last national election, Belgium

Value	Label	Cases	Percentage
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # prtvtdbg: Party voted for in last national election, Bulgaria

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=813 /-] [Invalid=48706 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14BG Which party did you vote for in that election? (Bulgaria)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	Grazhdani za evropei#sko razvitie na Bulgariya (GERB)		
2	Balgarska sotsialisticheska partiya (BSP)		
3	Obedineni patrioti - NFSB, Ataka i VMRO		
4	Dvizhenie za prava i svobodi (DPS)		
5	Volya		
6	Reformatorski blok - Glas Naroden		
7	Koalitsiya Dvizhenie za Bulgariya		
8	Obedinenie DOST		
9	Nova republika - DSB - Suyuz za Plovdiv - BDO		
10	Koalitsiya ABV – Dvizhenie 21		
11	Vuzrazhdane		
12	Other		
13	Invalid		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # prtvtgch: Party voted for in last national election, Switzerland

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=634 /-] [Invalid=48885 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14CH Which party did you vote for in that election? (Switzerland)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	Swiss People's Party		
2	Social Democratic Party / Socialist Party		
3	FDP. The Liberals		
4	Christian Democratic Party		
5	Green Party		
6	Green Liberal Party		

## File : ESS9e03\_1

### # prtvtgch: Party voted for in last national election, Switzerland

Value	Label	Cases	Percentage
7	Conservative Democratic Party		
8	Evangelical People's Party		
9	Federal Democratic Union		
10	Ticino League		
11	Swiss Labour Party		
12	Movement of the Citizens of French-speaking Switzerland		
13	Alternative Left		
14	Pirate Party Switzerland		
15	Other		
16	Blank paper		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # prtvtbey: Party voted for in last national election, Cyprus

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=293 /-] [Invalid=49226 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14CY Which party did you vote for in that election? (Cyprus)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	Progressive Party of Working People (AKEL)		
2	Democratic Party (DIKO)		
3	Democratic Rally (DISY)		
4	National Popular Front (ELAM)		
5	Solidarity Movement (KINIMA ALLILEGII)		
6	The Cyprus Green Party		
7	Citizens' Alliance (SYMMACHIA POLITON)		
8	Social Democrats (KS EDEK)		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # prtvtecz: Party voted for in last national election, Czechia

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1360 /-] [Invalid=48159 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14CZ Which party did you vote for in that election? (Czechia)



## File : ESS9e03\_1

### # prtvtecz: Party voted for in last national election, Czechia

**Notes** [Country-specific codes]

Value	Label	Cases	Percentage
1	KS#M		
2	#SSD		
3	TOP 09		
4	ANO 2011		
5	ODS		
6	KDU-#SL		
7	#eská pirátská strana		
8	Svoboda a p#ímá demokracie		
9	Starostové a nezávislí		
10	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # prtvede1: Party voted for in last national election 1, Germany

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=1572 /-] [Invalid=47947 /-]

**Universe** If code 1 at B13

**Literal question** B14DE1 Which party did you vote for in that election? (Germany 1)

**Notes** [Country-specific codes]

Value	Label	Cases	Percentage
1	Christian Democratic Union/Christian Social Union (CDU/CSU)		
2	Social Democratic Party (SPD)		
3	The Left (Die Linke)		
4	Alliance 90/The Greens (Bündnis 90/Die Grünen)		
5	Free Democratic Party (FDP)		
6	Alternative for Germany (AFD)		
7	Pirate Party (Piratenpartei)		
8	National Democratic Party (NPD)		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # prtvede2: Party voted for in last national election 2, Germany

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=1627 /-] [Invalid=47892 /-]

**Universe** If code 1 at B13

## File : ESS9e03\_1

### # prtvede2: Party voted for in last national election 2, Germany

**Literal question** B14DE2 Which party did you vote for in that election? (Germany 2)

**Notes** [Country-specific codes]

Value	Label	Cases	Percentage
1	Christian Democratic Union/Christian Social Union (CDU/CSU)		
2	Social Democratic Party (SPD)		
3	The Left (Die Linke)		
4	Alliance 90/The Greens (Bündnis 90/Die Grünen)		
5	Free Democratic Party (FDP)		
6	Alternative for Germany (AFD)		
7	Pirate Party (Piratenpartei)		
8	National Democratic Party (NPD)		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # prtvtddk: Party voted for in last national election, Denmark

**Information** [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=1230 /-] [Invalid=48289 /-]

**Universe** If code 1 at B13

**Literal question** B14DK Which party did you vote for in that election? (Denmark)

**Notes** [Country-specific codes]

Value	Label	Cases	Percentage
1	Socialdemokratiet - The Social democrats		
2	Det Radikale Venstre - The Radical Liberal Party		
3	Det Konservative Folkeparti - Conservative People's Party		
4	SF Socialistisk Folkeparti - Socialist People's Party		
5	Dansk Folkeparti - Danish People's Party		
6	Kristendemokraterne - Christian Democrats		
7	Venstre, Danmarks Liberale Parti - The Liberal Party		
8	Liberal Alliance - Liberal Alliance		
9	Enhedslisten - Unity List - The Red-Green Alliance		
10	Alternativet - The Alternative		
11	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # prtvtgee: Party voted for in last national election, Estonia

**Information** [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

## File : ESS9e03\_1

### # prtvtgee: Party voted for in last national election, Estonia

<b>Statistics [NW/ W]</b>	[Valid=1066 /-] [Invalid=48453 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14EE Which party did you vote for in that election? (Estonia)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	Eesti Reformierakond		
2	Eesti Keskerakond		
3	Erakond Isamaa ja Res Publica Liit		
4	Sotsiaaldemokraatlik Erakond		
5	Erakond Eestimaa Rohelised		
6	Eesti Konservatiivne Rahvaerakond		
9	Eesti Iseseisvuspartei		
10	Üksikkandidaadid või muud		
11	Eesti Vabaerakond		
12	Rahva Ühtsuse Erakond		
13	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # prtvttees: Party voted for in last national election, Spain

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-55] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=983 /-] [Invalid=48536 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14ES Which party did you vote for in that election? (Spain)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	PP		
2	PSOE		
3	Unidas Podemos		
4	Podemos		
5	Ciudadanos		
6	IU		
7	En Comú Podem		
8	Más País		
9	Compromís		
10	ERC		
11	Junts per Catalunya/PDeCAT		
12	Bloque Nacionalista Galego		
13	EAJ-PNV		
14	EH-Bildu		

## File : ESS9e03\_1

### # prtvttees: Party voted for in last national election, Spain

Value	Label	Cases	Percentage
15	CC-PNC		
16	VOX		
17	Navarra Suma		
18	PACMA		
19	CUP		
20	PRC		
53	Other		
54	Blank vote		
55	Invalid vote		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # prtvtfdi: Party voted for in last national election, Finland

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1205 /-] [Invalid=48314 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14FI Which party did you vote for in that election? (Finland)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	The National Coalition Party		
2	The Swedish People's Party (SPP)		
3	The Centre Party		
4	True Finns		
5	Christian Democrats		
6	Freedom Party		
7	Pirate Party		
8	Independence Party		
9	For the Poor		
10	Green League		
11	Social Democratic Party		
12	Left Alliance		
13	Communist Party		
14	The Communist Workers' Party		
15	Workers' Party		
16	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : ESS9e03\_1

### # prtvtldr: Party voted for in last national election, France (ballot 1)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=946 /-] [Invalid=48573 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14FR Which party did you vote for in that election? (France)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	LO (Lutte Ouvrière)		
2	NPA (Nouveau Parti Anti-Capitaliste)		
3	PCF (Parti Communiste Français)		
4	FI (La France Insoumise)		
5	PS (Parti Socialiste)		
6	EELV (Europe Ecologie Les Verts)		
7	LREM (La République en Marche)		
8	MODEM (Mouvement Démocrate)		
9	LR (Les Républicains)		
10	Debout la France		
11	FN (Front National)		
12	Autre		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # prtvtcgb: Party voted for in last national election, United Kingdom

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1541 /-] [Invalid=47978 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14GB Which party did you vote for in that election? (United Kingdom)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	Conservative		
2	Labour		
3	Liberal Democrat		
4	Scottish National Party		
5	Plaid Cymru		
6	Green Party		
7	UK Independence Party		
8	Other		
9	Ulster Unionist Party (nir)		
10	Democratic Unionist Party (nir)		
11	Sinn Féin (nir)		
12	Social Democratic and Labour Party (nir)		

## File : ESS9e03\_1

### # prtvtcgb: Party voted for in last national election, United Kingdom

Value	Label	Cases	Percentage
13	Alliance Party (nir)		
14	Traditional Unionist (nir)		
15	Green Party (nir)		
16	Independent(s) (nir)		
17	People Before Profit Alliance (nir)		
18	Progressive Unionist Party		
19	Other (nir)		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # prtvtahr: Party voted for in last national election, Croatia

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=999 /-] [Invalid=48520 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14HR Which party did you vote for in that election? (Croatia)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	Hrvatska demokratska zajednica (HDZ)		
2	Narodna koalicija - SDP, HNS, HSU, HSS		
3	Most nezavisnih lista (Most)		
4	Koalicija Živi zid, Promijenimo Hrvatsku, Abeceda, HDSS		
5	Koalicija za premijera - BM 365, NS-R, NV-SR, HSS-SR, BUZ		
6	Koalicija IDS, PGS, LRI		
7	Koalicija HDSSB-HKS		
8	Samostalna demokratska srpska stranka (SDSS)		
9	Koalicija Pametno i Za grad		
10	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # prtvtfhu: Party voted for in last national election, Hungary

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-55] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=911 /-] [Invalid=48608 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14HU Which party did you vote for in that election? (Hungary)
<b>Notes</b>	[Country-specific codes]

# File : ESS9e03\_1

## # prtvtfhu: Party voted for in last national election, Hungary

Value	Label	Cases	Percentage
1	DK (Demokratikus Koalíció)		
2	Együtt2014 Mozgalom		
3	Fidesz (Fidesz Magyar Polgári Párt)		
4	Jobbik (Jobbik Magyarországért Mozgalom)		
5	KDNP (Kereszténydemokrata Néppárt)		
6	LMP (Lehet Más A Politika)		
7	MSZP (Magyar Szocialista Párt)		
8	Munkáspárt (Magyar Kommunista Munkáspárt)		
9	Momentum Mozgalom		
10	Párbeszéd (Párbeszéd Magyarországért Párt)		
11	MKKP (Magyar Kétfarkú Kutya Párt)		
55	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # prtvtcie: Party voted for in last national election, Ireland (derived from 1st preference vote)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=1410 /-] [Invalid=48109 /-]
Universe	If code 1 at B13
Literal question	B14IE To which party did you give your first-preference vote in that election? (Ireland)
Notes	[Country-specific codes]

Value	Label	Cases	Percentage
1	Anti-Austerity Alliance - People Before Profit		
2	Fianna Fáil		
3	Fine Gael		
4	Green Party		
5	Independent		
6	Labour		
7	Sinn Féin		
8	Social Democrats		
9	Socialist Party - United Left Alliance		
10	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # prtvtcis: Party voted for in last national election, Iceland

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=652 /-] [Invalid=48867 /-]

# File : ESS9e03\_1

## # prtvtcis: Party voted for in last national election, Iceland

<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14IS Which party did you vote for in that election? (Iceland)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	Sjálfstæðisflokkinn		
2	Framsóknarflokkinn		
3	Vinstri hreyfinguna - grænt framboð		
4	Samfylkinguna		
5	Bjarta framtíð		
6	Pírata		
7	Viðreisn		
8	Miðflokkinn		
9	Dögun		
10	Alþýðufylkinguna		
12	Húmanistaflokkinn		
13	Flokk fólksins		
14	Íslensku þjóðfylkinguna		
15	Blank paper		
20	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## # prtvtcit: Party voted for in last national election, Italy

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1282 /-] [Invalid=48237 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14IT Which party did you vote for in that election? (Italy)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	Partido Democratico (PD)		
2	+ Europa		
3	Italia Europa Insieme		
4	Civia Popolare Lorenzin		
5	SVP-PATT		
6	Liberi e Uguali		
7	Movimento 5 Stelle		
8	Forza Italia		
9	Lega Nord		
10	Fratelli d'Italia		
11	Noi con l'Italia - UDC		
12	Potere al popolo		



## File : ESS9e03\_1

### # prtvtcit: Party voted for in last national election, Italy

Value	Label	Cases	Percentage
13	Casapound Italia		
14	Altro		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # prtvtblt1: Party voted for in last national election 1, Lithuania (first vote, party)

Information	[Type= discrete] [Format=numeric] [Range= 1-63] [Missing=*]
Statistics [NW/ W]	[Valid=1007 /-] [Invalid=48512 /-]
Universe	If code 1 at B13
Literal question	B14LT1 Which party did you vote for in that election? (Lithuania 1)
Notes	[Country-specific codes]

Value	Label	Cases	Percentage
1	Lithuanian Social Democratic Party (LSDP)		
2	Homeland Union - Lithuanian Christian Democrats (TS-LKD)		
3	Lithuanian Freedom Union (Liberals) (LLSL)		
4	Coalition of S. Buškevičius and the Nationalists 'Against corruption and poverty' (Party 'Young Lithuania', Nationalis		
5	Party Order and Justice (TT)		
6	Lithuanian Peasant and Greens Union (LVZS)		
7	Liberals' Movement of the Republic of Lithuania (LRLS)		
8	Labour Party (DP)		
9	Political Party 'The Way of Courage' (DK)		
10	Lithuanian People's Party (LLP)		
11	Electoral Action of Poles in Lithuania-Christian Families Alliance (LLRA-KSS)		
12	Lithuanian Greens Party (LZP)		
13	Political Party 'List of Lithuania' (LS)		
14	Anti-corruption coalition of K. Krivickas and N. Puteikis (Lithuanian Centre Party, Lithuanian Pensioners' Party) (APKK)		
61	Did not vote for a multi-member nationwide candidate list		
62	Refused to tell if voted for a multi-member nationwide candidate list		
63	Don't know if voted for a multi-member nationwide candidate list		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # prtvtblt2: Party voted for in last national election 2, Lithuania (second vote, party)

Information	[Type= discrete] [Format=numeric] [Range= 1-63] [Missing=*]
Statistics [NW/ W]	[Valid=1069 /-] [Invalid=48450 /-]
Universe	If code 1 at B13

# File : ESS9e03\_1

## # prtvtbl2: Party voted for in last national election 2, Lithuania (second vote, party)

<b>Literal question</b>	B14LT2 Which party did you vote for in that election? (Lithuania 2)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	Lithuanian Social Democratic Party (LSDP)		
2	Homeland Union - Lithuanian Christian Democrats (TS-LKD)		
3	Lithuanian Freedom Union (Liberals) (LLSL)		
4	Party 'Young Lithuania' (JL)		
5	Nationalist Union (TS)		
6	Party Order and Justice (TT)		
7	Lithuanian Peasant and Greens Union (LVZS)		
8	Liberals' Movement of the Republic of Lithuania (LRLS)		
9	Labour Party (DP)		
10	Political Party 'The Way of Courage' (DK)		
11	Lithuanian People's Party (LLP)		
12	Electoral Action of Poles in Lithuania-Christian Families Alliance (LLRA-KSS)		
13	Lithuanian Greens Party (LZP)		
14	Political Party 'List of Lithuania' (LS)		
15	Lithuanian Centre Party (LCP)		
16	Lithuanian Pensioners' Party (LPP)		
17	Independent/Self-Nominated		
61	Did not vote for a single-member constituency candidate list		
62	Refused to tell if voted for a single-member constituency candidate list		
63	Don't know if voted for a single-member constituency candidate list		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # prtvtbl3: Party voted for in last national election 3, Lithuania (third vote, party)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-63] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1110 /-] [Invalid=48409 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14LT3 Which party did you vote for in that election? (Lithuania 3)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	Lithuanian Social Democratic Party (LSDP)		
2	Homeland Union - Lithuanian Christian Democrats (TS-LKD)		
3	Lithuanian Freedom Union (Liberals) (LLSL)		
4	Party 'Young Lithuania' (JL)		
5	Nationalist Union (TS)		
6	Party Order and Justice (TT)		

## File : ESS9e03\_1

### # prtvtbl3: Party voted for in last national election 3, Lithuania (third vote, party)

Value	Label	Cases	Percentage
7	Lithuanian Peasant and Greens Union (LVZS)		
8	Liberals' Movement of the Republic of Lithuania (LRLS)		
9	Labour Party (DP)		
10	Political Party 'The Way of Courage' (DK)		
11	Lithuanian People's Party (LLP)		
12	Electoral Action of Poles in Lithuania-Christian Families Alliance (LLRA-KSS)		
13	Lithuanian Greens Party (LZP)		
14	Political Party 'List of Lithuania' (LS)		
15	Lithuanian Centre Party (LCP)		
16	Lithuanian Pensioners' Party (LPP)		
17	Independent/Self-Nominated		
60	No 2nd round in single-member constituency		
61	Did not vote for a single-member constituency candidate list, 2nd round		
62	Refused to tell if voted for a single-member constituency candidate list, 2nd round		
63	Don't know if voted for a single-member constituency candidate list, 2nd round		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # prtvtalv: Party voted for in last national election, Latvia

Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=501 /-] [Invalid=49018 /-]
Universe	If code 1 at B13
Literal question	B14LV Which party did you vote for in that election? (Latvia)
Notes	[Country-specific (question and) codes]

Value	Label	Cases	Percentage
1	Latvijas Krievu savien#ba		
2	Jaun# konservat#v# partija		
3	R#c#bas partija		
4	Nacion#l# apvien#ba 'Visu Latvijai!' - 'T#vzemei un Br#v#bai/ LNNK'		
5	Progres#vie		
6	Latvijas centrisk# partija		
7	LSDSP/KDS/GKL		
8	No sirds Latvijai		
9	Soci#ldemokr#tisk# partija 'Saska#a'		
10	Att#st#bai/Par!		
11	Latvijas Re#ionu Apvien#ba		
12	Latviešu Nacion#listi		

# File : ESS9e03\_1

## # prtvtalv: Party voted for in last national election, Latvia

Value	Label	Cases	Percentage
13	Jaun# Vienot#ba		
14	Par alternat#vu		
15	Politisk# partija KPV LV		
16	Za#o un Zemnieku savien#ba		
17	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # prtvtme: Party voted for in last national election, Montenegro

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=646 /-] [Invalid=48873 /-]
Universe	If code 1 at B13
Literal question	B14ME Which party did you vote for in that election? (Montenegro)
Notes	[Country-specific codes]

Value	Label	Cases	Percentage
1	Albanci odlucno - Forca, DUA, AAA		
2	SDP - Ranko Krivokapic		
3	Albanska koalicija 'Sa jednim ciljem' - DP, GI, DS U CG i Perspektiva		
4	Alternativa Crna Gora		
5	Pozitivna Crna Gora - Darko Pajovi#		
6	DPS - Milo #ukanovi#		
7	Hrvatska gra#anska inicijativa - HGI		
8	Aleksa Be#i# - Demokrate		
9	Velika koalicija Klju# - DEMOS, SNP, URA		
10	Srpska stranka - Prof. Dr Milovan Živkovi#		
11	Stranka penzionera, invalida i socijalne pravde Crne Gore - Dr Smajo Šaboti#		
12	Lista demokratskog saveza Albanaca		
13	Demokratski front		
14	Bošnja#ka stranka - Rafet Husovi#		
15	Bošnja#ka demokratska zajednica u Crnoj Gori - Hazbija Kala#		
16	Socijaldemokrate Crne Gore - Ivan Brajovi#		
17	Stranka srpskih radikala		
18	Ostalo		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : ESS9e03\_1

### # prtvtgnl: Party voted for in last national election, Netherlands

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1206 /-] [Invalid=48313 /-]
<b>Universe</b>	If code 1 at B13
<b>Literal question</b>	B14NL Which party did you vote for in that election? (Netherlands)
<b>Notes</b>	[Country-specific codes]

Value	Label	Cases	Percentage
1	People's Party for Freedom and Democracy		
2	Labour Party		
3	Party for Freedom		
4	Socialist Party		
5	Christian Democratic Appeal		
6	Democrats '66		
7	Christian Union		
8	Green Left		
9	Reformed Political Party		
10	Party for the Animals		
11	50PLUS		
12	DENK		
13	Forum for Democracy		
14	Article 1		
16	Other		
17	Blanc		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# prtvtbno: Party voted for in last national election, Norway			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=1101 /-] [Invalid=48418 /-]		
Universe	If code 1 at B13		
Literal question	B14NO Which party did you vote for in that election? (Norway)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Rødt		
2	Sosialistisk Venstreparti		
3	Arbeiderpartiet		
4	Venstre		
5	Kristelig Folkeparti		
6	Senterpartiet		
7	Høyre		
8	Fremskrittspartiet		
9	Kystpartiet		
10	Miljøpartiet De Grønne		
11	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtvtbpl: Party voted for in last national election, Poland			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=818 /-] [Invalid=48701 /-]		
Universe	If code 1 at B13		
Literal question	B14PL Which party did you vote for in that election? (Poland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	KORWiN		
2	Kukiz'15		
3	Nowoczesna		
4	Platforma Obywatelska		
5	Polskie Stronnictwo Ludowe		
6	Prawo i Sprawiedliwo##		
7	Razem		
8	Zjednoczona Lewica		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# prtvtcpt: Party voted for in last national election, Portugal			
Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]		
Statistics [NW/ W]	[Valid=599 /-] [Invalid=48920 /-]		
Universe	If code 1 at B13		
Literal question	B14PT Which party did you vote for in that election? (Portugal)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	PTP-MAS - Agir		
2	B.E. - Bloco de Esquerda		
3	PCP-PEV - CDU - Coligação Democrática Unitária		
4	JPP - Juntos pelo Povo		
5	L/TDA - LIVRE/Tempo de Avançar		
6	NC - Nós, Cidadãos!		
7	PPV/CDC - Partido Cidadania e Democracia Cristã		
8	PCTP/MRPP - Partido Comunista dos Trabalhadores Portugueses		
9	MPT - Partido da Terra		
10	PDR - Partido Democrático Republicano		
11	PNR - Partido Nacional Renovador		
12	PPM - Partido Popular Monárquico		
13	PS - Partido Socialista		
14	PURP - Partido Unido dos Reformados e Pensionistas		
15	PAN - Pessoas-Animais-Natureza		
16	PPD-PSD/CDS-PP - Portugal à Frente		
17	Votou em branco/ nulo		
18	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtvttrs: Party voted for in last national election, Serbia			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=931 /-] [Invalid=48588 /-]		
Universe	If code 1 at B13		
Literal question	B14RS Which party did you vote for in that election? (Serbia)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Aleksandar Vu#i#-Srbija pobe#uje		
2	Boris Tadic, Cedomir Jovanovic - Savez za bolju Srbiju - LDP, LSV, SDS		
3	Borko Stefanovi# - Srbija za sve nas		
4	Dosta je bilo - Saša Radulovi#		
5	Dr Vojislav Šešelj - Srpska radikalna stranka		
6	Dveri - Demokratska stranka Srbije - Sanda Raškovi# Ivi# - Boško Obradovi#		

# prtvttrs: Party voted for in last national election, Serbia			
Value	Label	Cases	Percentage
7	Ivica Dačić - "Socijalistička partija Srbije (SPS), Jedinstvena Srbija (JS)-Dragan Marković Palma		
8	Muamer Zukorlić - Bošnjačka demokratska zajednica Sandžak		
9	Partija za demokratsko delovanje - Ardita Sinani/ Partia për vertim demokratik - Ardita Sinani		
10	SDA Sandžaka - Dr. Sulejman Ugljanin		
11	Vajdasági Magyar Szövetség-Pásztor István - Savez vojvođanskih Mađara - Istvan Pastor		
12	Za pravednu Srbiju - Demokratska stranka (NOVA, DSHV, ZZS)		
13	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtvtcse: Party voted for in last national election, Sweden			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=1312 /-] [Invalid=48207 /-]		
Universe	If code 1 at B13		
Literal question	B14SE Which party did you vote for in that election? (Sweden)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Centern		
2	Folkpartiet liberalerna		
3	Kristdemokraterna		
4	Miljöpartiet de gröna		
5	Moderata samlingspartiet		
6	Socialdemokraterna		
7	Vänsterpartiet		
8	FI (Feministiskt initiativ)		
9	Sverigedemokraterna		
10	Annat parti		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtvtfsi: Party voted for in last national election, Slovenia			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=627 /-] [Invalid=48892 /-]		
Universe	If code 1 at B13		
Literal question	B14SI Which party did you vote for in that election? (Slovenia)		
Notes	[Country-specific codes]		



# prtvtfsi: Party voted for in last national election, Slovenia			
Value	Label	Cases	Percentage
1	DESUS - Demokracina stranka upokojencev Slovenije		
2	L - Levica		
3	LMŠ - Lista Marjana Šarca		
4	NSI - Nova Slovenija – Krščanski demokrati		
5	PS - Pozitivna Slovenija		
6	SD - Socialni demokrati		
7	SAB - Stranka Alenke Bratušek		
8	SDS - Slovenska demokratska stranka		
9	SLS - Slovenska ljudska stranka		
10	SMC - Stranka modernega centra		
11	SNS - Slovenska nacionalna stranka		
12	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtvtfsk: Party voted for in last national election, Slovakia			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=631 /-] [Invalid=48888 /-]		
Universe	If code 1 at B13		
Literal question	B14SK Which party did you vote for in that election? (Slovakia)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Oby#ajní #udia a nezávislé osobnosti		
2	Slovenská národná strana (SNS)		
3	Smer – SD		
4	Most–Híd		
5	#S Naše Slovensko		
6	Sloboda a Solidarita (SaS)		
7	Sie#		
8	SME Rodina		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contplt: Contacted politician or government official last 12 months			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49303 /-] [Invalid=216 /-]		
Pre-question	ASK ALL		

# contplt: Contacted politician or government official last 12 months			
Literal question	B15-22 There are different ways of trying to improve things in [country] or help prevent things from going wrong. During the last 12 months, have you done any of the following? Have you... ..contacted a politician, government or local government official?		
Post-question	READ OUT		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# wrkprry: Worked in political party or action group last 12 months			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49321 /-] [Invalid=198 /-]		
Pre-question	ASK ALL		
Literal question	B15-22 There are different ways of trying to improve things in [country] or help prevent things from going wrong. During the last 12 months, have you done any of the following? Have you... ..worked in a political party or action group?		
Post-question	READ OUT		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# wrkorg: Worked in another organisation or association last 12 months			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49302 /-] [Invalid=217 /-]		
Pre-question	ASK ALL		
Literal question	B15-22 There are different ways of trying to improve things in [country] or help prevent things from going wrong. During the last 12 months, have you done any of the following? Have you... ..worked in another organisation or association?		
Post-question	READ OUT		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# badge: Worn or displayed campaign badge/sticker last 12 months			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49294 /-] [Invalid=225 /-]		
Pre-question	ASK ALL		

<b># badge: Worn or displayed campaign badge/sticker last 12 months</b>			
<b>Literal question</b>	B15-22 There are different ways of trying to improve things in [country] or help prevent things from going wrong. During the last 12 months, have you done any of the following? Have you... ..worn or displayed a campaign badge/sticker?		
<b>Post-question</b>	READ OUT		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># sgnptit: Signed petition last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
<b>Statistics [NW/ W]</b>	[Valid=49200 /-] [Invalid=319 /-]		
<b>Pre-question</b>	ASK ALL		
<b>Literal question</b>	B15-22 There are different ways of trying to improve things in [country] or help prevent things from going wrong. During the last 12 months, have you done any of the following? Have you... ..signed a petition?		
<b>Post-question</b>	READ OUT		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># pblmnn: Taken part in lawful public demonstration last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
<b>Statistics [NW/ W]</b>	[Valid=49298 /-] [Invalid=221 /-]		
<b>Pre-question</b>	ASK ALL		
<b>Literal question</b>	B15-22 There are different ways of trying to improve things in [country] or help prevent things from going wrong. During the last 12 months, have you done any of the following? Have you... ..taken part in a lawful public demonstration?		
<b>Post-question</b>	READ OUT		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># bctprd: Boycotted certain products last 12 months</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
<b>Statistics [NW/ W]</b>	[Valid=49191 /-] [Invalid=328 /-]		
<b>Pre-question</b>	ASK ALL		
<b>Literal question</b>	B15-22 There are different ways of trying to improve things in [country] or help prevent things from going wrong. During the last 12 months, have you done any of the following? Have you... ..boycotted certain products?		

# betprd: Boycotted certain products last 12 months			
Post-question	READ OUT		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pstplonl: Posted or shared anything about politics online last 12 months			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49236 /-] [Invalid=283 /-]		
Pre-question	ASK ALL		
Literal question	B15-22 There are different ways of trying to improve things in [country] or help prevent things from going wrong. During the last 12 months, have you done any of the following? Have you... ..posted or shared anything about politics online, for example on blogs, via email or on social media such as Facebook or Twitter?		
Post-question	READ OUT		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# clsprty: Feel closer to a particular party than all other parties			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48188 /-] [Invalid=1331 /-]		
Literal question	B23 Is there a particular political party you feel closer to than all the other parties?		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtcldat: Which party feel closer to, Austria			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=1195 /-] [Invalid=48324 /-]		
Universe	If code 1 at B23		
Literal question	B24AT Which one? (Austria)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	SPÖ		
2	ÖVP		

# prtcldat: Which party feel closer to, Austria			
Value	Label	Cases	Percentage
3	FPÖ		
4	PILZ		
5	Grüne		
6	KPÖ		
7	NEOS		
8	GILT		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtcldbe: Which party feel closer to, Belgium			
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=847 /-] [Invalid=48672 /-]		
Universe	If code 1 at B23		
Literal question	B24BE Which one? (Belgium)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Groen!		
2	CD&V		
3	N-VA		
4	Lijst Dedecker		
5	SP.A		
6	PVDA+		
7	Vlaams Belang		
8	Open VLD		
9	CDH		
10	Ecolo		
11	Front National		
12	MR		
13	PS		
14	PTB		
15	Parti Populaire		
16	DéFI		
17	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtcldbg: Which party feel closer to, Bulgaria			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=582 /-] [Invalid=48937 /-]		

# prtcldbg: Which party feel closer to, Bulgaria			
Universe		If code 1 at B23	
Literal question		B24BG Which one? (Bulgaria)	
Notes		[Country-specific codes]	
Value	Label	Cases	Percentage
1	Grazhdani za evropei#sko razvitie na Bulgariya (GERB)		
2	Dvizhenie za prava i svobodni (DPS)		
3	PP Ataka		
4	Sotsialdemokraticheska partiya (BSP)		
5	Bulgarska komunisticheska partiya (BKP)		
6	Bulgarski natsionalen suyuz - Nova demokratsiya		
7	Balgarska sotsialisticheska partiya (BSP)		
8	Natsionalen front za spasenie na Balgariya (NFSB)		
9	VMRO		
10	Alternativa za bulgarsko vuzrazhdane (ABV)		
11	Bulgariya bez tsenzura (BBC)		
12	Demokrati za otgovornost svoboda i tolerantnost (DOST)		
13	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclgch: Which party feel closer to, Switzerland			
Information		[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]	
Statistics [NW/ W]		[Valid=775 /-] [Invalid=48744 /-]	
Universe		If code 1 at B23	
Literal question		B24CH Which one? (Switzerland)	
Notes		[Country-specific codes]	
Value	Label	Cases	Percentage
1	Swiss People's Party		
2	Social Democratic Party / Socialist Party		
3	FDP. The Liberals		
4	Christian Democratic Party		
5	Green Party		
6	Green Liberal Party		
7	Conservative Democratic Party		
8	Evangelical People's Party		
9	Federal Democratic Union		
10	Ticino League		
11	Swiss Labour Party		
12	Movement of the Citizens of French-speaking Switzerland		
13	Alternative Left		
14	Pirate Party Switzerland		
15	Other		

# prtclgch: Which party feel closer to, Switzerland			
Value	Label	Cases	Percentage
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# prtclbey: Which party feel closer to, Cyprus			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=245 /-] [Invalid=49274 /-]		
Universe	If code 1 at B23		
Literal question	B24CY Which one? (Cyprus)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Progressive Party of Working People (AKEL)		
2	Democratic Party (DIKO)		
3	Democratic Rally (DISY)		
4	National Popular Front (ELAM)		
5	Solidarity Movement (KINIMA ALLILEGII)		
6	The Cyprus Green Party		
7	Citizens' Alliance (SYMMACHIA POLITON)		
8	Social Democrats (KS EDEK)		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# prtclcz: Which party feel closer to, Czechia			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=898 /-] [Invalid=48621 /-]		
Universe	If code 1 at B23		
Literal question	B24CZ Which one? (Czechia)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	KS#M		
2	#SSD		
3	TOP 09		
4	ANO 2011		
5	ODS		
6	KDU-#SL		
7	#eská pirátská strana		
8	Svoboda a p#ímá demokracie		
9	Starostové a nezávislí		
10	Other		

# prtclecz: Which party feel closer to, Czechia			
Value	Label	Cases	Percentage
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclede: Which party feel closer to, Germany			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=1253 /-] [Invalid=48266 /-]		
Universe	If code 1 at B23		
Literal question	B24DE Which one? (Germany)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Christian Democratic Union/Christian Social Union (CDU/CSU)		
2	Social Democratic Party (SPD)		
3	The Left (Die Linke)		
4	Alliance 90/The Greens (Bündnis 90/Die Grünen)		
5	Free Democratic Party (FDP)		
6	Alternative for Germany (AFD)		
7	Pirate Party (Piratenpartei)		
8	National Democratic Party (NPD)		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclddk: Which party feel closer to, Denmark			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=1027 /-] [Invalid=48492 /-]		
Universe	If code 1 at B23		
Literal question	B24DK Which one? (Denmark)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Socialdemokratiet - The Social democrats		
2	Det Radikale Venstre - The Radical Liberal Party		
3	Det Konservative Folkeparti - Conservative People's Party		
4	SF Socialistisk Folkeparti - Socialist People's Party		
5	Dansk Folkeparti - Danish People's Party		
6	Kristendemokraterne - Christian Democrats		
7	Venstre, Danmarks Liberale Parti - The Liberal Party		
8	Liberal Alliance - Liberal Alliance		
9	Enhedslisten - Unity List - The Red-Green Alliance		
10	Alternativet - The Alternative		



# prtclddk: Which party feel closer to, Denmark			
Value	Label	Cases	Percentage
11	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclgee: Which party feel closer to, Estonia			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=747 /-] [Invalid=48772 /-]		
Universe	If code 1 at B23		
Literal question	B24EE Which one? (Estonia)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Eesti Reformierakond		
2	Eesti Keskerakond		
3	Erakond Isamaa ja Res Publica Liit		
4	Sotsiaaldemokraatlik Erakond		
5	Erakond Eestimaa Rohelised		
6	Eesti Konservatiivne Rahvaerakond		
9	Eesti Iseseisvuspartei		
10	Üksikkandidaadid või muud		
11	Eesti Vabaerakond		
12	Rahva Ühtsuse Erakond		
13	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclfes: Which party feel closer to, Spain			
Information	[Type= discrete] [Format=numeric] [Range= 1-55] [Missing=*]		
Statistics [NW/ W]	[Valid=863 /-] [Invalid=48656 /-]		
Universe	If code 1 at B23		
Literal question	B24ES Which one? (Spain)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	PP		
2	PSOE		
3	Unidas Podemos		
4	Podemos		
5	Ciudadanos		
6	IU		
7	En Comú Podem		

# prtclfes: Which party feel closer to, Spain			
Value	Label	Cases	Percentage
8	Más País		
9	Compromís		
10	ERC		
11	Junts per Catalunya/PDeCAT		
12	Bloque Nacionalista Galego		
13	EAJ-PNV		
14	EH-Bildu		
15	CC-PNC		
16	VOX		
17	Navarra Suma		
18	PACMA		
19	CUP		
20	PRC		
53	Other		
54	Blank vote		
55	Invalid vote		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclefi: Which party feel closer to, Finland			
Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]		
Statistics [NW/ W]	[Valid=900 /-] [Invalid=48619 /-]		
Universe	If code 1 at B23		
Literal question	B24FI Which one? (Finland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	The National Coalition Party		
2	The Swedish People's Party (SPP)		
3	The Centre Party		
4	True Finns		
5	Blue Reform		
6	Christian Democrats		
7	Citizen party		
8	Liberal Party - Freedom to Choose		
9	Pirate Party		
10	Independence Party		
11	Green League		
12	Animal Justice Party		
13	Feminist Party		
14	Social Democratic Party		
15	Left Alliance		
16	Communist Party		

# prtclefi: Which party feel closer to, Finland			
Value	Label	Cases	Percentage
17	The Communist Workers' Party		
18	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclffr: Which party feel closer to, France			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=826 /-] [Invalid=48693 /-]		
Universe	If code 1 at B23		
Literal question	B24FR Which one? (France)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	LO (Lutte Ouvrière)		
2	NPA (Nouveau Parti Anti-Capitaliste)		
3	PCF (Parti Communiste Français)		
4	FI (La France Insoumise)		
5	PS (Parti Socialiste)		
6	EELV (Europe Ecologie Les Verts)		
7	LREM (La République en Marche)		
8	MODEM (Mouvement Démocrate)		
9	LR (Les Républicains)		
10	Debout la France		
11	FN (Front National)		
12	Autre		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclggb: Which party feel closer to, United Kingdom			
Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]		
Statistics [NW/ W]	[Valid=1170 /-] [Invalid=48349 /-]		
Universe	If code 1 at B23		
Literal question	B24GB Which one? (United Kingdom)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Conservative		
2	Labour		
3	Liberal Democrat		
4	Scottish National Party		
5	Plaid Cymru		

# prtclgb: Which party feel closer to, United Kingdom			
Value	Label	Cases	Percentage
6	Green Party		
7	UK Independence Party		
8	Other		
9	Ulster Unionist Party (nir)		
10	Democratic Unionist Party (nir)		
11	Sinn Féin (nir)		
12	Social Democratic and Labour Party (nir)		
13	Alliance Party (nir)		
14	Traditional Unionist (nir)		
15	Green Party (nir)		
16	Independent(s) (nir)		
17	People Before Profit Alliance (nir)		
18	Progressive Unionist Party		
19	Other (nir)		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclahr: Which party feel closer to, Croatia			
Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]		
Statistics [NW/ W]	[Valid=745 /-] [Invalid=48774 /-]		
Universe	If code 1 at B23		
Literal question	B24HR Which one? (Croatia)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Hrvatska demokratska zajednica (HDZ)		
2	Socijaldemokratska partija Hrvatske (SDP)		
3	Most nezavisnih lista (Most)		
4	Živi zid		
5	Hrvatska selja#ka stranka (HSS)		
6	Hrvatska narodna stranka - Liberalni demokrati (HNS)		
7	Istarski demokratski sabor (IDS)		
8	Bandi# Milan 365 - Stranka rada i solidarnosti		
9	Hrvatska socijalno liberalna stranka (HSLs)		
10	Hrvatski demokratski savez Slavonije i Baranje (HDSSB)		
11	Samostalna demokratska srpska stranka (SDSS)		
12	Neovisni za Hrvatsku (HNR)		
13	Hrvatska konzervativna stranka (HKS)		
14	Hrast - Pokret za modernu Hrvatsku		
15	START - Stranka antikorupcije, razvoja i transparentnosti		
16	Lista Mislav Kolakuši#		
17	GLAS - Gra#ansko-liberalni savez		
18	Other		

# prtclahr: Which party feel closer to, Croatia			
Value	Label	Cases	Percentage
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclghu: Which party feel closer to, Hungary			
Information	[Type= discrete] [Format=numeric] [Range= 1-55] [Missing=*]		
Statistics [NW/ W]	[Valid=625 /-] [Invalid=48894 /-]		
Universe	If code 1 at B23		
Literal question	B24HU Which one? (Hungary)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	DK (Demokratikus Koalíció)		
2	Együtt2014 Mozgalom		
3	Fidesz (Fidesz Magyar Polgári Párt)		
4	Jobbik (Jobbik Magyarországért Mozgalom)		
5	KDNP (Kereszténydemokrata Néppárt)		
6	LMP (Lehet Más A Politika)		
7	MSZP (Magyar Szocialista Párt)		
8	Munkáspárt (Magyar Kommunista Munkáspárt)		
9	Momentum Mozgalom		
10	Párbeszéd (Párbeszéd Magyarországért Párt)		
11	MKKP (Magyar Kétfarkú Kutya Párt)		
55	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtcleie: Which party feel closer to, Ireland			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=832 /-] [Invalid=48687 /-]		
Universe	If code 1 at B23		
Literal question	B24IE Which one? (Ireland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Solidarity/People Before Profit (Solidarity/PBP)		
2	Fianna Fáil		
3	Fine Gael		
4	Green Party		
5	Independent		
6	Labour		
7	Sinn Féin		

# prtcleie: Which party feel closer to, Ireland			
Value	Label	Cases	Percentage
8	Social Democrats		
9	Socialist Party		
10	RENUA Ireland		
11	Independent Alliance		
12	Workers' Party		
13	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtcleis: Which party feel closer to, Iceland			
Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]		
Statistics [NW/ W]	[Valid=401 /-] [Invalid=49118 /-]		
Universe	If code 1 at B23		
Literal question	B24IS Which one? (Iceland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Sjálfstæðisflokknum		
2	Framsóknarflokknum		
3	Vinstri hreyfingunni - grænu framboði		
4	Samfylkingunni		
5	Bjartri framtíð		
6	Pírötum		
7	Viðreisn		
8	Miðflokknum		
9	Dögun		
10	Alþýðufylkingunni		
11	Sósíalistaflokkur Íslands		
12	Húmanistaflokknum		
13	Flokkur fólksins		
14	Íslensku þjóðfylkingunni		
20	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclidit: Which party feel closer to, Italy			
Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=1054 /-] [Invalid=48465 /-]		
Universe	If code 1 at B23		
Literal question	B24IT Which one? (Italy)		

# prtclblt: Which party feel closer to, Italy			
Notes		[Country-specific codes]	
Value	Label	Cases	Percentage
1	Partido Democratico (PD)		
2	+ Europa		
3	Italia Europa Insieme		
4	Civia Popolare Lorenzin		
5	SVP-PATT		
6	Liberi e Uguali		
7	Movimento 5 Stelle		
8	Forza Italia		
9	Lega Nord		
10	Fratelli d'Italia		
11	Noi con l'Italia - UDC		
12	Potere al popolo		
13	Casapound Italia		
14	Altro		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclblt: Which party feel closer to, Lithuania			
Information		[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]	
Statistics [NW/ W]		[Valid=495 /-] [Invalid=49024 /-]	
Universe		If code 1 at B23	
Literal question		B24LT Which one? (Lithuania)	
Notes		[Country-specific codes]	
Value	Label	Cases	Percentage
1	Homeland Union - Lithuanian Christian Democrats (TS-LKD)		
2	Lithuanian Peasant and Greens Union (LVZS)		
3	Lithuanian Social Democratic Party (LSDP)		
4	Liberals' Movement of the Republic of Lithuania (LRLS)		
5	Electoral Action of Poles in Lithuania-Christian Families Alliance (LLRA-KSS)		
6	Party Order and Justice (TT)		
7	Labour Party (DP)		
8	Lithuanian Freedom Union (Liberals) (LLSL)		
9	Lithuanian Greens Party (LZP)		
10	Political Party 'List of Lithuania' (LS)		
11	Lithuanian People's Party (LLP)		
12	Political Party 'The Way of Courage' (DK)		
13	Lithuanian Centre Party (LCP)		
14	Lithuanian Pensioners' Party (LPP)		
15	Party 'Young Lithuania' (JL)		
16	Nationalist Union (TS)		

# prtclblt: Which party feel closer to, Lithuania			
Value	Label	Cases	Percentage
17	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclalb: Which party feel closer to, Latvia			
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=275 /-] [Invalid=49244 /-]		
Universe	If code 1 at B23		
Literal question	B24LV Which one? (Latvia)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Latvijas Krievu savien#ba		
2	Jaun# konservat#v# partija		
3	R#c#bas partija		
4	Nacion#l# apvien#ba 'Visu Latvijai' - 'T#vzemei un Br#v#bai/ LNNK'		
5	Progres#vie		
6	Latvijas centrisk# partija		
7	LSDSP/KDS/GKL		
8	No sirds Latvijai		
9	Soci#ldemokr#tisk# partija 'Saska#a'		
10	Att#st#bai/Par!		
11	Latvijas Re#ionu Apvien#ba		
12	Latviešu Nacion#listi		
13	Jaun# Vienot#ba		
14	Par alternat#vu		
15	Politisk# partija KPV LV		
16	Za#o un Zemnieku savien#ba		
17	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclme: Which party feel closer to, Montenegro			
Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]		
Statistics [NW/ W]	[Valid=272 /-] [Invalid=49247 /-]		
Universe	If code 1 at B23		
Literal question	B24ME Which one? (Montenegro)		
Notes	[Country-specific codes]		



# prtclme: Which party feel closer to, Montenegro			
Value	Label	Cases	Percentage
1	Demokratska partija socijalista (DPS)		
2	Socijaldemokratska partija (SDP)		
3	Socijaldemokrate Crne Gore (SD)		
4	Socijalisti#ka narodna partija (SNP)		
5	Demokratski front (DF)		
6	Pozitivna Crna Gora (PCG)		
7	Liberalna partija Crne Gore (LPCG)		
8	Demokratski savez DEMOS		
9	Ujedinjena Crna Gora (UCG)		
10	Demokratska Crna Gora - DEMOKRATE		
11	Ujedinjena reformska akcija (URA)		
12	Crnogorska		
13	Bošnja#ka stranka (BS)		
14	Demokratski savez u Crnoj Gori (DSCG)		
15	Demokratska unija Albanaca (DUA)		
16	Albanska alternativa (AA)		
17	FORCA		
18	Hrvatska gra#anska inicijativa (HGI)		
19	Prava Crna Gora		
20	Ostalo		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclfnl: Which party feel closer to, Netherlands			
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=901 /-] [Invalid=48618 /-]		
Universe	If code 1 at B23		
Literal question	B24NL Which one? (Netherlands)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	People's Party for Freedom and Democracy		
2	Labour Party		
3	Party for Freedom		
4	Socialist Party		
5	Christian Democratic Appeal		
6	Democrats '66		
7	Christian Union		
8	Green Left		
9	Reformed Political Party		
10	Party for the Animals		
11	50PLUS		
12	DENK		

# prtclfnl: Which party feel closer to, Netherlands			
Value	Label	Cases	Percentage
13	Forum for Democracy		
14	Article 1		
16	Other		
17	Blanc		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclbno: Which party feel closer to, Norway			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=915 /-] [Invalid=48604 /-]		
Universe	If code 1 at B23		
Literal question	B24NO Which one? (Norway)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Rødt		
2	Sosialistisk Venstreparti		
3	Arbeiderpartiet		
4	Venstre		
5	Kristelig Folkeparti		
6	Senterpartiet		
7	Høyre		
8	Fremskrittspartiet		
9	Kystpartiet		
10	Miljøpartiet De Grønne		
11	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclhpl: Which party feel closer to, Poland			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=478 /-] [Invalid=49041 /-]		
Universe	If code 1 at B23		
Literal question	B24PL Which one? (Poland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Kukiz'15		
2	Nowoczesna		
3	Platforma Obywatelska		
4	Polskie Stronnictwo Ludowe		

# prtclhpl: Which party feel closer to, Poland			
Value	Label	Cases	Percentage
5	Prawo i Sprawiedliwo##		
6	Razem		
7	Sojusz Lewicy Demokratycznej		
8	Wolnosc		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclept: Which party feel closer to, Portugal			
Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]		
Statistics [NW/ W]	[Valid=610 /-] [Invalid=48909 /-]		
Universe	If code 1 at B23		
Literal question	B24PT Which one? (Portugal)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	PTP-MAS - Agir		
2	B.E. - Bloco de Esquerda		
3	PCP-PEV - CDU - Coligação Democrática Unitária		
4	JPP - Juntos pelo Povo		
5	L/TDA - LIVRE/Tempo de Avançar		
6	NC - Nós, Cidadãos!		
7	PPV/CDC - Partido Cidadania e Democracia Cristã		
8	PCTP/MRPP - Partido Comunista dos Trabalhadores Portugueses		
9	MPT - Partido da Terra		
10	PDR - Partido Democrático Republicano		
11	PNR - Partido Nacional Renovador		
12	PPM - Partido Popular Monárquico		
13	PS - Partido Socialista		
14	PURP - Partido Unido dos Reformados e Pensionistas		
15	PAN - Pessoas-Animais-Natureza		
16	PPD/PSD		
17	CDS-PP		
18	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclrs: Which party feel closer to, Serbia			
Information	[Type= discrete] [Format=numeric] [Range= 1-27] [Missing=*]		
Statistics [NW/ W]	[Valid=621 /-] [Invalid=48898 /-]		

# prtclrs: Which party feel closer to, Serbia			
Universe		If code 1 at B23	
Literal question		B24RS Which one? (Serbia)	
Notes		[Country-specific codes]	
Value	Label	Cases	Percentage
1	Bošnja#ka demokratska zajednica Sandžaka		
2	Demokratska stranka		
3	Demokratska stranka Srbije		
4	Demokratski savez Hrvata u Vojvodini		
5	Dosta je bilo		
6	Dveri		
7	Jedinstvena Srbija		
8	Levica Srbije		
9	Liberalno demokratska partija		
10	Liga socijaldemokrata Vojvodine		
11	Nova stranka		
12	Ne davimo Beograd		
13	Partija ujedinjenih penzionera Srbije		
14	Partija za demokratsko delovanje		
15	Pokret snaga Srbije		
16	Pokret slobodnih gra#ana		
17	Pokret socijalista		
18	Savez vojvo#anskih Ma#ara		
19	Socijaldemokratska partija Srbije		
20	Socijaldemokratska stranka		
21	Socijalisti#ka partija Srbije		
22	Srpska napredna stranka		
23	Srpska radikalna stranka		
24	Srpski pokret obnove		
25	Stranka demokratske akcije Sandžaka		
26	Zelena stranka Srbije		
27	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclse: Which party feel closer to, Sweden			
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]	
Statistics [NW/ W]		[Valid=1065 /-] [Invalid=48454 /-]	
Universe		If code 1 at B23	
Literal question		B24SE Which one? (Sweden)	
Notes		[Country-specific codes]	
Value	Label	Cases	Percentage
1	Centern		

# prtclse: Which party feel closer to, Sweden			
Value	Label	Cases	Percentage
2	Folkpartiet liberalerna		
3	Kristdemokraterna		
4	Miljöpartiet de gröna		
5	Moderata samlingspartiet		
6	Socialdemokraterna		
7	Vänsterpartiet		
8	FI (Feministiskt initiativ)		
9	Sverigedemokraterna		
10	Annat parti		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclfsi: Which party feel closer to, Slovenia			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=428 /-] [Invalid=49091 /-]		
Universe	If code 1 at B23		
Literal question	B24SI Which one? (Slovenia)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	DESUS - Demokracina stranka upokojencev Slovenije		
2	L - Levica		
3	LMŠ - Lista Marjana Šarca		
4	NSI - Nova Slovenija – Krščanski demokrati		
5	PS - Pozitivna Slovenija		
6	SD - Socialni demokrati		
7	SAB - Stranka Alenke Bratušek		
8	SDS - Slovenska demokratska stranka		
9	SLS - Slovenska ljudska stranka		
10	SMC - Stranka modernega centra		
11	SNS - Slovenska nacionalna stranka		
12	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtclfsk: Which party feel closer to, Slovakia			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=395 /-] [Invalid=49124 /-]		
Universe	If code 1 at B23		
Literal question	B24SK Which one? (Slovakia)		

# prteldsk: Which party feel closer to, Slovakia			
Notes		[Country-specific codes]	
Value	Label	Cases	Percentage
1	Ordinary People and Independent Personalities (OLaNO)		
2	Slovak Democratic Christian Union (SDKU)		
3	SMER-Social Democracy		
4	Most-Híd		
5	Christian Democratic Movement (KDH)		
6	Freedom and Solidarity (SaS)		
7	Sie#		
8	SME Rodina		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# prtldgcl: How close to party			
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=21286 /-] [Invalid=28233 /-]	
Universe		If party coded (codes 01 to xx) at B24	
Pre-question		ASK IF PARTY GIVEN AT B24 (codes 01 to xx)	
Literal question		B25 How close do you feel to this party? Do you feel that you are ...	
Post-question		READ OUT...	
Value	Label	Cases	Percentage
1	Very close		
2	Quite close		
3	Not close		
4	Not at all close		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# lrscale: Placement on left right scale			
Information		[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]	
Statistics [NW/ W]		[Valid=42269 /-] [Invalid=7250 /-]	
Pre-question		ASK ALL CARD 10	
Literal question		B26 In politics people sometimes talk of 'left' and 'right'. Using this card, where would you place yourself on this scale, where 0 means the left and 10 means the right?	
Value	Label	Cases	Percentage
0	Left		
1	1		
2	2		
3	3		

# lrscale: Placement on left right scale			
Value	Label	Cases	Percentage
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Right		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# stflife: How satisfied with life as a whole			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=49255 /-] [Invalid=264 /-]		
Pre-question	CARD 11		
Literal question	B27 All things considered, how satisfied are you with your life as a whole nowadays? Please answer using this card, where 0 means extremely dissatisfied and 10 means extremely satisfied.		
Value	Label	Cases	Percentage
0	Extremely dissatisfied		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Extremely satisfied		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# stfecoc: How satisfied with present state of economy in country			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=48281 /-] [Invalid=1238 /-]		
Pre-question	STILL CARD 11		
Literal question	B28 On the whole how satisfied are you with the present state of the economy in [country]?		
Post-question	Still use this card.		
Value	Label	Cases	Percentage
0	Extremely dissatisfied		
1	1		
2	2		

# stfec: How satisfied with present state of economy in country			
Value	Label	Cases	Percentage
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Extremely satisfied		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# stfgov: How satisfied with the national government			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=47767 /-] [Invalid=1752 /-]		
Pre-question	STILL CARD 11		
Literal question	B29 Now thinking about the [country] government, how satisfied are you with the way it is doing its job?		
Post-question	Still use this card.		
Value	Label	Cases	Percentage
0	Extremely dissatisfied		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Extremely satisfied		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			



# stfdem: How satisfied with the way democracy works in country			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=47689 /-] [Invalid=1830 /-]		
Pre-question	STILL CARD 11		
Literal question	B30 And on the whole, how satisfied are you with the way democracy works in [country]?		
Post-question	Still use this card.		
Value	Label	Cases	Percentage
0	Extremely dissatisfied		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Extremely satisfied		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# stfedu: State of education in country nowadays			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=47627 /-] [Invalid=1892 /-]		
Pre-question	CARD 12		
Literal question	B31 Now, using this card, please say what you think overall about the state of education in [country] nowadays?		
Value	Label	Cases	Percentage
0	Extremely bad		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Extremely good		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# stfhlth: State of health services in country nowadays			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		

# stfhlth: State of health services in country nowadays			
Statistics [NW/ W]		[Valid=49161 /-] [Invalid=358 /-]	
Pre-question		STILL CARD 12	
Literal question		B32 Still using this card, please say what you think overall about the state of health services in [country] nowadays?	
Value	Label	Cases	Percentage
0	Extremely bad		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Extremely good		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gincdif: Government should reduce differences in income levels			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=48586 /-] [Invalid=933 /-]	
Pre-question		CARD 13	
Literal question		B33-36 Using this card, please say to what extent you agree or disagree with each of the following statements. The government should take measures to reduce differences in income levels.	
Post-question		READ OUT EACH STATEMENT AND CODE	
Value	Label	Cases	Percentage
1	Agree strongly		
2	Agree		
3	Neither agree nor disagree		
4	Disagree		
5	Disagree strongly		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# freehms: Gays and lesbians free to live life as they wish			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=47942 /-] [Invalid=1577 /-]	
Pre-question		CARD 13	
Literal question		B33-36 Using this card, please say to what extent you agree or disagree with each of the following statements. Gay men and lesbians should be free to live their own life as they wish.	
Post-question		READ OUT EACH STATEMENT AND CODE	

# freehms: Gays and lesbians free to live life as they wish			
Value	Label	Cases	Percentage
1	Agree strongly		
2	Agree		
3	Neither agree nor disagree		
4	Disagree		
5	Disagree strongly		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hmsfmsh: Ashamed if close family member gay or lesbian			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=47100 /-] [Invalid=2419 /-]		
Pre-question	CARD 13		
Literal question	B33-36 Using this card, please say to what extent you agree or disagree with each of the following statements. If a close family member was a gay man or a lesbian, I would feel ashamed.		
Post-question	READ OUT EACH STATEMENT AND CODE		
Value	Label	Cases	Percentage
1	Agree strongly		
2	Agree		
3	Neither agree nor disagree		
4	Disagree		
5	Disagree strongly		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hmsacl: Gay and lesbian couples right to adopt children			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=47506 /-] [Invalid=2013 /-]		
Pre-question	CARD 13		
Literal question	B33-36 Using this card, please say to what extent you agree or disagree with each of the following statements. Gay male and lesbian couples should have the same rights to adopt children as straight couples.		
Post-question	READ OUT EACH STATEMENT AND CODE		
Value	Label	Cases	Percentage
1	Agree strongly		
2	Agree		
3	Neither agree nor disagree		
4	Disagree		
5	Disagree strongly		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# eufft: European Union: European unification go further or gone too far			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=45647 /-] [Invalid=3872 /-]		
Pre-question	CARD 14		
Literal question	B37 Now thinking about the European Union, some say European unification should go further. Others say it has already gone too far. Using this card, what number on the scale best describes your position?		
Value	Label	Cases	Percentage
0	Unification already gone too far		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Unification go further		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# imsmetn: Allow many/few immigrants of same race/ethnic group as majority			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=46456 /-] [Invalid=3063 /-]		
Pre-question	CARD 15		
Literal question	B38 Now, using this card, to what extent do you think [country] should allow people of the same race or ethnic group as most [country]'s people to come and live here?		
Notes	INTRODUCTION TO QUESTIONS B38-43: Now some questions about people from other countries coming to live in [country]. Hungary: Translation error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Allow many to come and live here		
2	Allow some		
3	Allow a few		
4	Allow none		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# imdfetn: Allow many/few immigrants of different race/ethnic group from majority			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=46404 /-] [Invalid=3115 /-]		
Pre-question	STILL CARD 15		
Literal question	B39 How about people of a different race or ethnic group from most [country] people?		
Post-question	Still use this card.		

# imdfetn: Allow many/few immigrants of different race/ethnic group from majority			
<b>Notes</b>		Hungary: Translation error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Allow many to come and live here		
2	Allow some		
3	Allow a few		
4	Allow none		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# impcntr: Allow many/few immigrants from poorer countries outside Europe			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]	
<b>Statistics [NW/ W]</b>		[Valid=47900 /-] [Invalid=1619 /-]	
<b>Pre-question</b>		STILL CARD 15	
<b>Literal question</b>		B40 How about people from the poorer countries outside Europe?	
<b>Post-question</b>		Use the same card.	
Value	Label	Cases	Percentage
1	Allow many to come and live here		
2	Allow some		
3	Allow a few		
4	Allow none		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# imbgeco: Immigration bad or good for country's economy			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]	
<b>Statistics [NW/ W]</b>		[Valid=47450 /-] [Invalid=2069 /-]	
<b>Pre-question</b>		CARD 16	
<b>Literal question</b>		B41 Would you say it is generally bad or good for [country]'s economy that people come to live here from other countries?	
<b>Post-question</b>		Please use this card.	
Value	Label	Cases	Percentage
0	Bad for the economy		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Good for the economy		

# imbgeco: Immigration bad or good for country's economy			
Value	Label	Cases	Percentage
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# imueclt: Country's cultural life undermined or enriched by immigrants			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=47578 /-] [Invalid=1941 /-]		
Pre-question	CARD 17		
Literal question	B42 And, using this card, would you say that [country]'s cultural life is generally undermined or enriched by people coming to live here from other countries?		
Value	Label	Cases	Percentage
0	Cultural life undermined		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Cultural life enriched		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# imwbcnt: Immigrants make country worse or better place to live			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=47392 /-] [Invalid=2127 /-]		
Pre-question	CARD 18		
Literal question	B43 Is [country] made a worse or a better place to live by people coming to live here from other countries?		
Post-question	Please use this card.		
Value	Label	Cases	Percentage
0	Worse place to live		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		

# imwbcnt: Immigrants make country worse or better place to live			
Value	Label	Cases	Percentage
10	Better place to live		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# happy: How happy are you			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=49321 /-] [Invalid=198 /-]		
Pre-question	CARD 19		
Literal question	C1 Taking all things together, how happy would you say you are?		
Post-question	Please use this card		
Notes	INTRODUCTION TO QUESTIONS C1-30: And now a few questions about you and your life.		
Value	Label	Cases	Percentage
0	Extremely unhappy		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Extremely happy		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sclmeet: How often socially meet with friends, relatives or colleagues			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=49352 /-] [Invalid=167 /-]		
Pre-question	CARD 20		
Literal question	C2 Using this card, how often do you meet socially with friends, relatives or work colleagues?		
Value	Label	Cases	Percentage
1	Never		
2	Less than once a month		
3	Once a month		
4	Several times a month		
5	Once a week		
6	Several times a week		
7	Every day		
77	Refusal		
88	Don't know		

# sclmeet: How often socially meet with friends, relatives or colleagues			
Value	Label	Cases	Percentage
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# inprdsc: How many people with whom you can discuss intimate and personal matters			
Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=48920 /-] [Invalid=599 /-]		
Pre-question	CARD 21		
Literal question	C3 How many people, if any, are there with whom you can discuss intimate and personal matters?		
Post-question	Choose your answer from this card.		
Value	Label	Cases	Percentage
0	None		
1	1		
2	2		
3	3		
4	4-6		
5	7-9		
6	10 or more		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sclact: Take part in social activities compared to others of same age			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48697 /-] [Invalid=822 /-]		
Pre-question	CARD 22		
Literal question	C4 Compared to other people of your age, how often would you say you take part in social activities?		
Post-question	Please use this card.		
Value	Label	Cases	Percentage
1	Much less than most		
2	Less than most		
3	About the same		
4	More than most		
5	Much more than most		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# crmvct: Respondent or household member victim of burglary/assault last 5 years			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49321 /-] [Invalid=198 /-]		
Literal question	C5 Have you or a member of your household been the victim of a burglary or assault in the last 5 years?		
Value	Label	Cases	Percentage
1	Yes		



# crmvct: Respondent or household member victim of burglary/assault last 5 years			
Value	Label	Cases	Percentage
2	No		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# aesfdrk: Feeling of safety of walking alone in local area after dark			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49105 /-] [Invalid=414 /-]		
Literal question	C6 How safe do you - or would you - feel walking alone in this area after dark? Do - or would - you feel...		
Post-question	READ OUT...		
Value	Label	Cases	Percentage
1	Very safe		
2	Safe		
3	Unsafe		
4	Very unsafe		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# health: Subjective general health			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49460 /-] [Invalid=59 /-]		
Literal question	C7 How is your health in general? Would you say it is ...		
Post-question	READ OUT...		
Notes	INTRODUCTION TO QUESTIONS C7-30: The next set of questions are about yourself.		
Value	Label	Cases	Percentage
1	Very good		
2	Good		
3	Fair		
4	Bad		
5	Very bad		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlthhmp: Hampered in daily activities by illness/disability/infirmary/mental problem			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49412 /-] [Invalid=107 /-]		
Literal question	C8 Are you hampered in your daily activities in any way by any longstanding illness, or disability, infirmity or mental health problem? If yes, is that a lot or to some extent?		
Value	Label	Cases	Percentage
1	Yes a lot		

# hlthhmp: Hampered in daily activities by illness/disability/infirmity/mental problem			
Value	Label	Cases	Percentage
2	Yes to some extent		
3	No		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# atchctr: How emotionally attached to [country]			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=49287 /-] [Invalid=232 /-]		
Pre-question	CARD 23		
Literal question	C9 How emotionally attached do you feel to [country]? Please choose a number from 0 to 10, where 0 means not at all emotionally attached and 10 means very emotionally attached.		
Post-question	INTRODUCTION TO QUESTIONS C9-10: People might feel different levels of attachment to the country where they live and to Europe.		
Value	Label	Cases	Percentage
0	Not at all emotionally attached		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Very emotionally attached		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# atcherp: How emotionally attached to Europe			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=48494 /-] [Invalid=1025 /-]		
Pre-question	STILL CARD 23		
Literal question	C10 And how emotionally attached do you feel to Europe?		
Value	Label	Cases	Percentage
0	Not at all emotionally attached		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		

# atcherp: How emotionally attached to Europe			
Value	Label	Cases	Percentage
8	8		
9	9		
10	Very emotionally attached		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rlgblg: Belonging to particular religion or denomination			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49161 /-] [Invalid=358 /-]		
Literal question	C11 Do you consider yourself as belonging to any particular religion or denomination?		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rlgdnm: Religion or denomination belonging to at present			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=29304 /-] [Invalid=20215 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12 Which one?		
Notes	Germany, Italy and the United Kingdom: Variable has been subject to anonymisation. France: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Roman Catholic		
2	Protestant		
3	Eastern Orthodox		
4	Other Christian denomination		
5	Jewish		
6	Islam		
7	Eastern religions		
8	Other Non-Christian religions		
66	Not applicable		
77	Refusal		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rlgdnbat: Religion or denomination belonging to at present, Austria			
Information	[Type= discrete] [Format=numeric] [Range= 1-31] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=1822 /-] [Invalid=47697 /-]		
Universe	If code 1 at C11		

# rlgdnbat: Religion or denomination belonging to at present, Austria			
Pre-question		ASK IF YES AT C11 (IF C11 = 1)	
Literal question		C12AT Which one? (Austria)	
Notes		[Country-specific codes]	
Value	Label	Cases	Percentage
1	Römisch-katholische Kirche		
2	Griechisch-katholische Kirche		
3	Armenisch-katholische Kirche		
4	Andere römisch-katholische Kirche (Ausfüllen)		
5	Evangelische Kirche in Österreich		
6	Evangelische Kirche Augsburgischer Bekenntnisses		
7	Evangelische Kirche Helvetischen Bekenntnisses		
8	Andere evangelische Kirche (Ausfüllen)		
9	Griechisch-orientalische Kirchengemeinde		
10	Russisch-orthodoxe Kirchengemeinde zum hl. Nikolaus		
11	Polnische-orthodoxe Kirche		
12	Rumänisch-griechisch-orientalische Kirchengemeinde zur Hl. Auferstehung		
13	Serbisch-griechisch-orientalische Kirchengemeinde zum Hl. Sava		
14	Bulgarisch-orthodoxe Kirchengemeinde zum Hl. Iwan Rilski		
15	Andere griechisch-orientalische Kirchengemeinde (Ausfüllen)		
16	Kirche Jesu Christi der Heiligender Letzten Tage (Mormonen) in Österreich		
17	Zeugen Jehovas		
18	Altkatholische Kirche Österreichs		
19	Armenisch-apostolische Kirche in Österreich		
20	Evangelisch-methodistische Kirche in Österreich		
21	Koptisch-orthodoxe Kirche in Österreich		
22	Neuapostolische Kirche in Österreich		
23	Andere christliche Kirche (Ausfüllen)		
24	Israelische Kultusgemeinde		
25	Aleviten - Islamische alevitische Glaubensgemeinschaft in Österreich		
26	Islamische Glaubensgemeinschaft in Österreich		
27	Andere islamische Glaubensgemeinschaft (Ausfüllen)		
28	Österreichische Buddhistische Religionsgemeinschaft		
29	Hinduistische Religionsgemeinschaft in Österreich		
30	Andere asiatische Religionsgemeinschaft (Ausfüllen)		
31	Andere nicht christliche Kirchen (Ausfüllen)		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdnbe: Religion or denomination belonging to at present, Belgium			
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/6666/7777/9999]	
Statistics [NW/ W]		[Valid=808 /-] [Invalid=48711 /-]	
Universe		If code 1 at C11	

# rlgdnbe: Religion or denomination belonging to at present, Belgium			
<b>Pre-question</b>		ASK IF YES AT C11 (IF C11 = 1)	
<b>Literal question</b>		C12BE Which one? (Belgium)	
<b>Notes</b>		[Country-specific codes]	
Value	Label	Cases	Percentage
1	(Rooms) Katholiek		
2	Protestants		
3	Orthodox		
4	Andere christelijke kerkgenootschap		
5	Jodendom		
6	Islam/Moslim		
7	Oosterse religie: Hindoeïsme/Boeddhisme/Shintoïsme		
8	Andere niet-christelijke religie		
6666	Not applicable		
7777	Refusal		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rlgdnach: Religion or denomination belonging to at present, Switzerland			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 110-800] [Missing=*/6666/7777/9999]	
<b>Statistics [NW/ W]</b>		[Valid=882 /-] [Invalid=48637 /-]	
<b>Universe</b>		If code 1 at C11	
<b>Pre-question</b>		ASK IF YES AT C11 (IF C11 = 1)	
<b>Literal question</b>		C12CH Which one? (Switzerland)	
<b>Notes</b>		[Country-specific codes]	
Value	Label	Cases	Percentage
110	Roman catholic		
190	Other catholic, denomination not specified		
191	Christian catholic		
240	Free evangelical churches		
280	Protestant reformed		
290	Other protestant, denomination not specified		
390	Christian Orthodox		
400	Other Christian, denomination not specified		
500	Jewish		
600	Islam		
710	Buddhist		
720	Hinduhist		
790	Other Eastern religion, religion not specified		
800	Other non-Christian religion, religion not specified		
6666	Not applicable		
7777	Refusal		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rlgdnyc: Religion or denomination belonging to at present, Cyprus			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 11-80] [Missing=*/6666/7777/9999]	

# rlgdncy: Religion or denomination belonging to at present, Cyprus			
Statistics [NW/ W]	[Valid=745 /-] [Invalid=48774 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12CY Which one? (Cyprus)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
11	Roman Catholic		
13	Maronites		
19	Other Roman Catholic		
20	Protestant		
31	Greek Orthodox		
32	Russian Orthodox		
39	Other Orthodox		
40	Other Christian denomination		
50	Jewish		
60	Islam		
70	Eastern religions		
80	Other Non-Christian religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdnade: Religion or denomination belonging to at present, Germany			
Information	[Type= discrete] [Format=numeric] [Range= 1-291] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=1332 /-] [Invalid=48187 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12DE Which one? (Germany)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Römisch-Katholisch		
2	Evangelisch/Protestantisch (EKD, ohne Freikirchen)		
3	Östlich-orthodox		
4	Andere christliche Konfession		
5	Jüdisch		
6	Muslimisch/Islam		
7	Östliche Religionsgemeinschaft		
8	Andere nicht-christliche Religionsgemeinschaft		
9	Christlich, aber fühlt sich keiner spezifischen Religionsgemeinschaft zugehörig		
290	Andere protestantische Konfession		
291	Eine evangelische Freikirche		
6666	Not applicable		
7777	Refusal		

# rlgdnade: Religion or denomination belonging to at present, Germany			
Value	Label	Cases	Percentage
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rlgdnafi: Religion or denomination belonging to at present, Finland			
Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=975 /-] [Invalid=48544 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12FI Which one? (Finland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Evangelical Lutheran		
2	Eastern Orthodox		
3	Roman Catholic		
4	Pentecostalism		
5	Free church		
6	Advent church		
7	Jehovah's Witness		
8	Mormon		
9	Jewish		
10	Islam		
11	Other Protestant denomination		
12	Other Christian denomination		
13	Eastern religions		
14	Other Non-Christian religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rlgdnbg: Religion or denomination belonging to at present, United Kingdom			
Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=1004 /-] [Invalid=48515 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12GB Which one? (United Kingdom)		
Notes	[Country-specific codes] United Kingdom: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Roman Catholic		
2	Church of England / Anglican		
3	Church of Ireland		
4	Baptist		
5	Methodist		
6	Presbyterian / Church of Scotland		

# rlgdngb: Religion or denomination belonging to at present, United Kingdom			
Value	Label	Cases	Percentage
7	United Reformed Church / Congregational		
8	Free Presbyterian		
9	Brethren		
10	Other Protestant		
11	Greek or Russian Orthodox		
12	Other Eastern Orthodox		
13	Other Christian		
14	Hindu		
15	Sikh		
16	Buddhist		
17	Other Eastern Religions		
18	Jewish		
19	Islam / Muslim		
20	Other non-Christian		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdnhu: Religion or denomination belonging to at present, Hungary			
Information	[Type= discrete] [Format=numeric] [Range= 110-998] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=835 /-] [Invalid=48684 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12HU Which one? (Hungary)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
110	Catholic (Roman)		
120	Catholic (Ortodox)		
190	Other Catholic (Roman)		
220	Baptist		
250	Evangelist (Lutheran)		
260	Methodist		
270	Pentecostist		
280	Reformed (Calvinist)		
290	Other protestant		
291	Unitarianism		
300	Eastern Orthodox		
410	Mormons		
420	Jehovah's witnesses		
490	Other Christian religions		
491	Adventist		
492	Hit gyülekezete		
500	Jewish		
600	Muslim		



# rlgdnhu: Religion or denomination belonging to at present, Hungary			
Value	Label	Cases	Percentage
710	Budhism		
720	Hindu		
790	Other Eastern Religions/denomination		
791	Krishna		
890	Other Non-Christian religions		
998	Other Religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdnie: Religion or denomination belonging to at present, Ireland			
Information	[Type= discrete] [Format=numeric] [Range= 1-290] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=1509 /-] [Invalid=48010 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12IE Which one? (Ireland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Roman Catholic		
3	Orthodox		
4	Other Christian denomination		
5	Jewish		
6	Islam		
7	Eastern religions (Buddhist, Hindu etc.)		
8	Other Non-Christian religions		
210	Church of Ireland		
290	Other Protestant		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdnais: Religion or denomination belonging to at present, Iceland			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=384 /-] [Invalid=49135 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (code 1)		
Literal question	C12IS Which one? (Iceland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Kaþólsku kirkjunni		
2	Þjóðkirkjunni		
3	Fríkirkjunni		

# rlgdnais: Religion or denomination belonging to at present, Iceland			
Value	Label	Cases	Percentage
4	Öðru kristnu trúfélagi innan lúthersku		
5	Rétttrúnaðarkirkju		
6	Öðru trúfélagi utan lúthersku		
7	Íslamstrú		
8	Gyðingatrú		
9	Austrænum trúarbrögðum		
10	Ásatrúarfélaginu		
11	Öðrum trúarbrögðum utan kristni		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdnlit: Religion or denomination belonging to at present, Lithuania			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=47933 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12LT Which one? (Lithuania)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Roman Catholic		
2	Eastern Orthodox		
3	Protestant		
4	Other Christian denominations		
5	Jewish		
6	Islam		
7	Eastern Religions		
8	Other Non-Christian Religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdnlv: Religion or denomination belonging to at present, Latvia			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=408 /-] [Invalid=49111 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12LV Which one? (Latvia)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Christian, denomination not specified		
2	Catholic		

# rlgdnlv: Religion or denomination belonging to at present, Latvia			
Value	Label	Cases	Percentage
3	Lutheran		
4	Other Protestant Denominations		
5	Baptist		
6	Russian or Greek Orthodox		
7	Other Orthodox Denominations		
8	Other Christian Denominations		
9	Jewish		
10	Islam		
11	Eastern religions		
12	Other Non-Christian Religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdme: Religion or denomination belonging to at present, Montenegro			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=959 /-] [Invalid=48560 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12ME Which one? (Montenegro)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Roman Catholic		
2	Protestant		
3	Serbian Orthodox		
4	Montenegrin Orthodox		
5	Other Eastern Orthodox, denomination not specified		
6	Other Christian denominations		
7	Jewish		
8	Islam		
9	Eastern religions		
10	Other Non-Christian religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdnnl: Religion or denomination belonging to at present, Netherlands			
Information	[Type= discrete] [Format=numeric] [Range= 1-27] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=518 /-] [Invalid=49001 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12NL Which one? (Netherlands)		
Notes	[Country-specific codes]		

# # rlgdnnl: Religion or denomination belonging to at present, Netherlands

Value	Label	Cases	Percentage
1	Rooms Katholiek		
2	Protestant		
3	Protestantse Kerk in Nederland (PKN)		
4	NH: midden orthodoxe richting		
5	NH: confessionele richting		
6	NH: gereformeerde bond		
7	NH: vrijzinnige richting		
8	NH: overige richtingen		
9	NH: (geen verdere details gegeven)		
10	GF: gereformeerde kerken (synodaal)		
11	GF: gereformeerde kerken, vrijgemaakt (artikel 31)		
12	GF: Nederlands gereformeerde kerken (buiten verband)		
13	GF: christelijk gereformeerde kerk		
14	GF: gereformeerde gemeenten		
15	GF: oud gereformeerde gemeenten		
16	GF: overige richting		
17	GF: (geen verdere details gegeven)		
18	Ander protestants kerkgenootschap		
19	Oosters Orthodox Christelijke Kerk		
20	Ander christelijk kerkgenootschap		
21	Hindoeïsme		
22	Boeddhisme		
23	Andere Oosterse religie		
24	Jodendom		
25	Islam/Moslim		
26	Humanistisch Verbond		
27	Andere niet-christelijke religies		
6666	Not applicable		
7777	Refusal		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# # rlgdnno: Religion or denomination belonging to at present, Norway

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/6666/7777/9999]
Statistics [NW/ W]	[Valid=633 /-] [Invalid=48886 /-]
Universe	If code 1 at C11
Pre-question	ASK IF YES AT C11 (IF C11 = 1)
Literal question	C12NO Which one? (Norway)
Notes	[Country-specific codes]

Value	Label	Cases	Percentage
1	Den norske kirke		
2	Katolsk kirke		
3	Ortodoks kirke (gresk, russisk, andre)		
4	Andre protestantiske trossamfunn (f.eks. frikirker, anglikanske kirke, pinsevenner og andre)		

# rlgdnno: Religion or denomination belonging to at present, Norway			
Value	Label	Cases	Percentage
5	Andre kristne trossamfunn (f.eks. Jehovas vitner, mormonerne)		
6	Det mosaiske trossamfunn (jødisk)		
7	Islam (muslimsk)		
8	Østlige religioner (f.eks. buddhisme, hinduisme, sikh, shintoisme, taoisme, konfutsianisme)		
9	Andre ikke-kristne religioner		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdnapl: Religion or denomination belonging to at present, Poland			
Information	[Type= discrete] [Format=numeric] [Range= 100-800] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=1281 /-] [Invalid=48238 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12PL Which one? (Poland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
100	Catholic (denomination not specified)		
110	Roman Catholic Church		
120	Greek Catholic Church		
191	Armenian Catholic Church		
199	Other Catholic		
200	Protestant (denomination not specified)		
220	Baptists		
230	Congregationalists		
240	European Free Church (Anabaptists)		
250	Lutheran, Evangelical Church		
260	Methodist Church		
270	Pentecostals Church		
280	Reformed Churches/Presbyterian Church		
291	The Seventh-day Adventist Church		
299	Other Protestants, denomination not specified		
300	Eastern Orthodox Church (denomination not specified)		
320	Russian Orthodox Church		
330	Polish Orthodox Church		
391	Polish Autocephalous Orthodox Church		
392	The Eastern Old-Believer in Poland Church		
399	Other Eastern Orthodox		
410	Mormon (Church of Jesus Christ of Latter-day Saints, Reorganised Church of LDS)		
420	Jehova's Witnesses		
491	The Old Catholic Mariavite Church		
492	The Polish Catholic Church		

# rlgdnapl: Religion or denomination belonging to at present, Poland			
Value	Label	Cases	Percentage
493	The Catholic Mariavite Church		
494	The Old Catholic Church		
499	Other Christian denomination		
500	Jewish		
600	Islamic / Muslim		
700	Eastern religions (Buddhist, Hindu, Krishna, Tao, Zen etc.)		
800	Other Non-Christian Religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdnrs: Religion or denomination belonging to at present, Serbia			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=1665 /-] [Invalid=47854 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12RS Which one? (Serbia)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Katoli#koj		
2	Protestantskoj (anglikanskoj, baptisti#koj, anabaptisti#koj, evangeli#koj, metodisti#koj, itd.)		
3	Srpskoj pravoslavnoj		
4	Drugim pravoslavnim (bilo kojim)		
5	Drugim hriš#anskim veroispovestima (Jehovinim svedocima, Mormonima i sl.)		
6	Jevrejskoj		
7	Muslimanskoj		
8	Isto#nja#kim religijama (budisti#koj, hinduisti#koj, religiji Sika, šintoisti#koj, taoisti#koj, itd.)		
9	Drugim nehriš#anskim religijama		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdnase: Religion or denomination belonging to at present, Sweden			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=620 /-] [Invalid=48899 /-]		
Universe	If code 1 at C11		
Pre-question	ASK IF YES AT C11 (IF C11 = 1)		
Literal question	C12SE Which one? (Sweden)		
Notes	[Country-specific codes]		

### # rlgdnase: Religion or denomination belonging to at present, Sweden

Value	Label	Cases	Percentage
1	Katolska kyrkan		
2	Svenska kyrkan		
3	Annan protestantisk församling (t.ex. frikyrka)		
4	Ortodoxa kyrkan		
5	Annan kristen församling		
6	Judisk		
7	Islam		
8	Österländsk religion (t.ex. Buddhism, Hinduism, Sikh, Shinto, Tao etc.)		
9	Annan icke-kristen religion		
6666	Not applicable		
7777	Refusal		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # rlgdnask: Religion or denomination belonging to at present, Slovakia

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*/6666/7777/9999]
Statistics [NW/ W]	[Valid=803 /-] [Invalid=48716 /-]
Universe	If code 1 at C11
Pre-question	ASK IF YES AT C11 (IF C11 = 1)
Literal question	C12SK Which one? (Slovakia)
Notes	[Country-specific codes]

Value	Label	Cases	Percentage
1	Christian - without denomination		
2	Roman Catholic		
3	Lutheran, Evangelical Church		
4	Greek Catholic		
5	Eastern Orthodox		
6	Jehova's Witnesses		
7	Jewish		
8	Islam		
9	Hinduism		
10	Buddhism		
11	Other Pretestant		
12	Other Roman Catholic		
13	Other Christian denomination		
14	Other Eastern Religions		
15	Other Non-Christian religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # rlgblge: Ever belonging to particular religion or denomination

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=19779 /-] [Invalid=29740 /-]

# rlgblge: Ever belonging to particular religion or denomination			
Universe		If code 2, 7 or 8 at C11	
Pre-question		ASK IF NO RELIGION/DENOMINATION OR DON'T KNOW/REFUSAL AT C11 (IF C11 = 2, 7, 8)	
Literal question		C13 Have you ever considered yourself as belonging to any particular religion or denomination?	
Value	Label	Cases	Percentage
1	Yes		
2	No		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdnme: Religion or denomination belonging to in the past			
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=5159 /-] [Invalid=44360 /-]	
Universe		If code 1 at C13	
Pre-question		ASK IF YES AT C13 (IF C13 = 1)	
Literal question		C14 Which one?	
Notes		[Can be asked as a country-specific question. To be recoded into the standard ESS coding frame below] Germany and the United Kingdom: Variable has been subject to anonymisation. France: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Roman Catholic		
2	Protestant		
3	Eastern Orthodox		
4	Other Christian denomination		
5	Jewish		
6	Islam		
7	Eastern religions		
8	Other Non-Christian religions		
66	Not applicable		
77	Refusal		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdebat: Religion or denomination belonging to in the past, Austria			
Information		[Type= discrete] [Format=numeric] [Range= 1-31] [Missing=*/6666/7777/9999]	
Statistics [NW/ W]		[Valid=375 /-] [Invalid=49144 /-]	
Universe		If code 1 at C13	
Pre-question		ASK IF YES AT C13 (IF C13 = 1)	
Literal question		C14AT Which one? (Austria)	
Notes		[Country-specific codes]	
Value	Label	Cases	Percentage
1	Römisch-katholische Kirche		
2	Griechisch-katholische Kirche		



# rlgdebat: Religion or denomination belonging to in the past, Austria			
Value	Label	Cases	Percentage
3	Armenisch-katholische Kirche		
4	Andere römisch-katholische Kirche (Ausfüllen)		
5	Evangelische Kirche in Österreich		
6	Evangelische Kirche Augsburgischer Bekenntnisses		
7	Evangelische Kirche Helvetischen Bekenntnisses		
8	Andere evangelische Kirche (Ausfüllen)		
9	Griechisch-orientalische Kirchengemeinde		
10	Russisch-orthodoxe Kirchengemeinde zum hl. Nikolaus		
11	Polnische-orthodoxe Kirche		
12	Rumänisch-griechisch-orientalische Kirchengemeinde zur Hl. Auferstehung		
13	Serbisch-griechisch-orientalische Kirchengemeinde zum Hl. Sava		
14	Bulgarisch-orthodoxe Kirchengemeinde zum Hl. Iwan Rilski		
15	Andere griechisch-orientalische Kirchengemeinde (Ausfüllen)		
16	Kirche Jesu Christi der Heiligender Letzten Tage (Mormonen) in Österreich		
17	Zeugen Jehovas		
18	Altkatholische Kirche Österreichs		
19	Armenisch-apostolische Kirche in Österreich		
20	Evangelisch-methodistische Kirche in Österreich		
21	Koptisch-orthodoxe Kirche in Österreich		
22	Neuapostolische Kirche in Österreich		
23	Andere christliche Kirche (Ausfüllen)		
24	Israelische Kultusgemeinde		
25	Aleviten - Islamische alevitische Glaubengemeinschaft in Österreich		
26	Islamische Glaubengemeinschaft in Österreich		
27	Andere islamische Glaubengemeinschaft (Ausfüllen)		
28	Österreichische Buddhistische Religionsgemeinschaft		
29	Hinduistische Religionsgemeinschaft in Österreich		
30	Andere asiatische Religionsgemeinschaft (Ausfüllen)		
31	Andere nicht christliche Kirchen (Ausfüllen)		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdebe: Religion or denomination belonging to in the past, Belgium			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=328 /-] [Invalid=49191 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14BE Which one? (Belgium)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	(Rooms) Katholiek		

# rlgdebe: Religion or denomination belonging to in the past, Belgium			
Value	Label	Cases	Percentage
2	Protestants		
3	Orthodox		
4	Andere christelijke kerkgenootschap		
5	Jodendom		
6	Islam/Moslim		
7	Oosterse religie: Hindoeïsme/Boeddhisme/Shintoïsme		
8	Andere niet-christelijke religie		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdeach: Religion or denomination belonging to in the past, Switzerland			
Information	[Type= discrete] [Format=numeric] [Range= 110-800] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=296 /-] [Invalid=49223 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14CH Which one? (Switzerland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
110	Roman catholic		
190	Other catholic, denomination not specified		
191	Christian catholic		
240	Free evangelical churches		
280	Protestant reformed		
290	Other protestant, denomination not specified		
390	Christian Orthodox		
400	Other Christian, denomination not specified		
500	Jewish		
600	Islam		
710	Buddhist		
720	Hinduhist		
790	Other Eastern religion, religion not specified		
800	Other non-Christian religion, religion not specified		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# rlgdecy: Religion or denomination belonging to in the past, Cyprus			
Information	[Type= discrete] [Format=numeric] [Range= 11-80] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=49507 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14CY Which one? (Cyprus)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
11	Roman Catholic		
13	Maronites		
19	Other Roman Catholic		
20	Protestant		
31	Greek Orthodox		
32	Russian Orthodox		
39	Other Orthodox		
40	Other Christian denomination		
50	Jewish		
60	Islam		
70	Eastern religions		
80	Other Non-Christian religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdeade: Religion or denomination belonging to in the past, Germany			
Information	[Type= discrete] [Format=numeric] [Range= 1-291] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=384 /-] [Invalid=49135 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14DE Which one? (Germany)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Römisch-Katholisch		
2	Evangelisch/Protestantisch (EKD, ohne Freikirchen)		
3	Östlich-orthodox		
4	Andere christliche Konfession		
5	Jüdisch		
6	Muslimisch/Islam		
7	Östliche Religionsgemeinschaft		
8	Andere nicht-christliche Religionsgemeinschaft		
9	Christlich, aber fühlt sich keiner spezifischen Religionsgemeinschaft zugehörig		
290	Andere protestantische Konfession		
291	Eine evangelische Freikirche		
6666	Not applicable		

# rlgdeade: Religion or denomination belonging to in the past, Germany			
Value	Label	Cases	Percentage
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdeafi: Religion or denomination belonging to in the past, Finland			
Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=233 -/] [Invalid=49286 -/]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14FI Which one? (Finland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Evangelical Lutheran		
2	Eastern Orthodox		
3	Roman Catholic		
4	Pentecostalism		
5	Free church		
6	Advent church		
7	Jehovah's Witness		
8	Mormon		
9	Jewish		
10	Islam		
11	Other Protestant denomination		
12	Other Christian denomination		
13	Eastern religions		
14	Other Non-Christian religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdegb: Religion or denomination belonging to in the past, United Kingdom			
Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=344 -/] [Invalid=49175 -/]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14GB Which one? (United Kingdom)		
Notes	[Country-specific codes] United Kingdom: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Roman Catholic		
2	Church of England / Anglican		
3	Church of Ireland		
4	Baptist		
5	Methodist		

# rlgdegb: Religion or denomination belonging to in the past, United Kingdom			
Value	Label	Cases	Percentage
6	Presbyterian / Church of Scotland		
7	United Reformed Church / Congregational		
8	Free Presbyterian		
9	Brethren		
10	Other Protestant		
11	Greek or Russian Orthodox		
12	Other Eastern Orthodox		
13	Other Christian		
14	Hindu		
15	Sikh		
16	Buddhist		
17	Other Eastern Religions		
18	Jewish		
19	Islam / Muslim		
20	Other non-Christian		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdehu: Religion or denomination belonging to in the past, Hungary			
Information	[Type= discrete] [Format=numeric] [Range= 110-998] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=49480 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14HU Which one? (Hungary)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
110	Catholic (Roman)		
120	Catholic (Ortodox)		
190	Other Catholic (Roman)		
220	Baptist		
250	Evangelist (Lutheran)		
260	Methodist		
270	Pentecostist		
280	Reformed (Calvinist)		
290	Other protestant		
291	Unitarianism		
300	Eastern Orthodox		
410	Mormons		
420	Jehovah's witnesses		
490	Other Christian religions		
491	Adventist		
492	Hit gyülekezete		
500	Jewish		

# rlgdehu: Religion or denomination belonging to in the past, Hungary			
Value	Label	Cases	Percentage
600	Muslim		
710	Budhism		
720	Hindu		
790	Other Eastern Religions/denomination		
791	Krishna		
890	Other Non-Christian religions		
998	Other Religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdeie: Religion or denomination belonging to in the past, Ireland			
Information	[Type= discrete] [Format=numeric] [Range= 1-290] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=352 /-] [Invalid=49167 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14IE Which one? (Ireland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Roman Catholic		
3	Orthodox		
4	Other Christian denomination		
5	Jewish		
6	Islam		
7	Eastern religions (Buddhist, Hindu etc.)		
8	Other Non-Christian religions		
210	Church of Ireland		
290	Other Protestant		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdeais: Religion or denomination belonging to in the past, Iceland			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=204 /-] [Invalid=49315 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (code 1)		
Literal question	C14IS Which one? (Iceland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Kaþólsku kirkjunni		
2	Þjóðkirkjunni		

# rlgdeais: Religion or denomination belonging to in the past, Iceland			
Value	Label	Cases	Percentage
3	Frikirkjunn		
4	Öðru kristnu trúfélagi innan lúthersku		
5	Rétttrúnaðarkirkju		
6	Öðru trúfélagi utan lúthersku		
7	Íslamstrú		
8	Gyðingatrú		
9	Austrænum trúarbrögðum		
10	Ásatrúarfélaginu		
11	Öðrum trúarbrögðum utan kristni		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdelt: Religion or denomination belonging to in the past, Lithuania			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=48 /-] [Invalid=49471 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14LT Which one? (Lithuania)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Roman Catholic		
2	Eastern Orthodox		
3	Protestant		
4	Other Christian denominations		
5	Jewish		
6	Islam		
7	Eastern Religions		
8	Other Non-Christian Religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdeltv: Religion or denomination belonging to in the past, Latvia			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=53 /-] [Invalid=49466 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14LV Which one? (Latvia)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Christian, denomination not specified		

# rlgdely: Religion or denomination belonging to in the past, Latvia			
Value	Label	Cases	Percentage
2	Catholic		
3	Lutheran		
4	Other Protestant Denominations		
5	Baptist		
6	Russian or Greek Orthodox		
7	Other Orthodox Denominations		
8	Other Christian Denominations		
9	Jewish		
10	Islam		
11	Eastern religions		
12	Other Non-Christian Religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdeme: Religion or denomination belonging to in the past, Montenegro			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=53 /-] [Invalid=49466 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14ME Which one? (Montenegro)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Roman Catholic		
2	Protestant		
3	Serbian Orthodox		
4	Montenegrin Orthodox		
5	Other Eastern Orthodox, denomination not specified		
6	Other Christian denominations		
7	Jewish		
8	Islam		
9	Eastern religions		
10	Other Non-Christian religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdenl: Religion or denomination belonging to in the past, Netherlands			
Information	[Type= discrete] [Format=numeric] [Range= 1-27] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=412 /-] [Invalid=49107 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14NL Which one? (Netherlands)		



# rlgdenl: Religion or denomination belonging to in the past, Netherlands			
Notes		[Country-specific codes]	
Value	Label	Cases	Percentage
1	Rooms Katholiek		
2	Protestant		
3	Protestantse Kerk in Nederland (PKN)		
4	NH: midden orthodoxe richting		
5	NH: confessionele richting		
6	NH: gereformeerde bond		
7	NH: vrijzinnige richting		
8	NH: overige richtingen		
9	NH: (geen verdere details gegeven)		
10	GF: gereformeerde kerken (synodaal)		
11	GF: gereformeerde kerken, vrijgemaakt (artikel 31)		
12	GF: Nederlands gereformeerde kerken (buiten verband)		
13	GF: christelijk gereformeerde kerk		
14	GF: gereformeerde gemeenten		
15	GF: oud gereformeerde gemeenten		
16	GF: overige richting		
17	GF: (geen verdere details gegeven)		
18	Ander protestants kerkgenootschap		
19	Oosters Orthodox Christelijke Kerk		
20	Ander christelijk kerkgenootschap		
21	Hindoeïsme		
22	Boeddhisme		
23	Andere Oosterse religie		
24	Jodendom		
25	Islam/Moslim		
26	Humanistisch Verbond		
27	Andere niet-christelijke religies		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdeno: Religion or denomination belonging to in the past, Norway			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/6666/7777/9999]	
Statistics [NW/ W]		[Valid=244 -/] [Invalid=49275 -/]	
Universe		If code 1 at C13	
Pre-question		ASK IF YES AT C13 (IF C13 = 1)	
Literal question		C14NO Which one? (Norway)	
Notes		[Country-specific codes]	
Value	Label	Cases	Percentage
1	Den norske kirke		
2	Katolsk kirke		
3	Ortodoks kirke (gresk, russisk, andre)		

# rlgdeno: Religion or denomination belonging to in the past, Norway			
Value	Label	Cases	Percentage
4	Andre protestantiske trossamfunn (f.eks. frikirker, anglikanske kirke, pinsevenner og andre)		
5	Andre kristne trossamfunn (f.eks. Jehovas vitner, mormonerne)		
6	Det mosaiske trossamfunn (jødisk)		
7	Islam (muslimsk)		
8	Østlige religioner (f.eks. buddhisme, hinduisme, sikh, shintoisme, taoisme, konfutsianisme)		
9	Andre ikke-kristne religioner		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdeapl: Religion or denomination belonging to in the past, Poland			
Information	[Type= discrete] [Format=numeric] [Range= 100-800] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=87 /-] [Invalid=49432 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14PL Which one? (Poland)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
100	Catholic (denomination not specified)		
110	Roman Catholic Church		
120	Greek Catholic Church		
191	Armenian Catholic Church		
199	Other Catholic		
200	Protestant (denomination not specified)		
220	Baptists		
230	Congregationalists		
240	European Free Church (Anabaptists)		
250	Lutheran, Evangelical Church		
260	Methodist Church		
270	Pentecostals Church		
280	Reformed Churches/Presbyterian Church		
291	The Seventh-day Adventist Church		
299	Other Protestants, denomination not specified		
300	Eastern Orthodox Church (denomination not specified)		
320	Russian Orthodox Church		
330	Polish Orthodox Church		
391	Polish Autocephalous Orthodox Church		
392	The Eastern Old-Believer in Poland Church		
399	Other Eastern Orthodox		
410	Mormon (Church of Jesus Christ of Latter-day Saints, Reorganised Church of LDS)		
420	Jehova's Witnesses		
491	The Old Catholic Mariavite Church		

# rlgdeapl: Religion or denomination belonging to in the past, Poland			
Value	Label	Cases	Percentage
492	The Polish Catholic Church		
493	The Catholic Mariavite Church		
494	The Old Catholic Church		
499	Other Christian denomination		
500	Jewish		
600	Islamic / Muslim		
700	Eastern religions (Buddhist, Hindu, Krishna, Tao, Zen etc.)		
800	Other Non-Christian Religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgders: Religion or denomination belonging to in the past, Serbia			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=55 /-] [Invalid=49464 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14IE Which one? (Serbia)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Katoli#koj		
2	Protestantskoj (anglikanskoj, baptisti#koj, anabaptisti#koj, evangeli#koj, metodisti#koj, itd.)		
3	Srpskoj pravoslavnoj		
4	Drugim pravoslavnim (bilo kojim)		
5	Drugim hriš#anskim veroispovestima (Jehovinim svedocima, Mormonima i sl.)		
6	Jevrejskoj		
7	Muslimanskoj		
8	Isto#nja#kim religijama (budisti#koj, hinduisti#koj, religiji Sika, šintoisti#koj, taoisti#koj, itd.)		
9	Drugim nehriš#anskim religijama		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdease: Religion or denomination belonging to in the past, Sweden			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=49303 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14SE Which one? (Sweden)		
Notes	[Country-specific codes]		

# rlgdease: Religion or denomination belonging to in the past, Sweden			
Value	Label	Cases	Percentage
1	Katolska kyrkan		
2	Svenska kyrkan		
3	Annan protestantisk församling (t.ex. frikyrka)		
4	Ortodoxa kyrkan		
5	Annan kristen församling		
6	Judisk		
7	Islam		
8	Österländsk religion (t.ex. Buddhism, Hinduism, Sikh, Shinto, Tao etc.)		
9	Annan icke-kristen religion		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdeask: Religion or denomination belonging to in the past, Slovakia			
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*/6666/7777/9999]		
Statistics [NW/ W]	[Valid=31 /-] [Invalid=49488 /-]		
Universe	If code 1 at C13		
Pre-question	ASK IF YES AT C13 (IF C13 = 1)		
Literal question	C14SK Which one? (Slovakia)		
Notes	[Country-specific codes]		
Value	Label	Cases	Percentage
1	Christian - without denomination		
2	Roman Catholic		
3	Lutheran, Evangelical Church		
4	Greek Catholic		
5	Eastern Orthodox		
6	Jehova´s Witnesses		
7	Jewish		
8	Islam		
9	Hinduism		
10	Buddhism		
11	Other Pretestant		
12	Other Roman Catholic		
13	Other Christian denomination		
14	Other Eastern Religions		
15	Other Non-Christian religions		
6666	Not applicable		
7777	Refusal		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlgdgr: How religious are you			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=49000 /-] [Invalid=519 /-]		

<b># rlgdgr: How religious are you</b>			
<b>Pre-question</b>		ASK ALL CARD 24	
<b>Literal question</b>		C15 Regardless of whether you belong to a particular religion, how religious would you say you are?	
<b>Post-question</b>		Please use this card.	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	Not at all religious		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Very religious		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># rlgatnd: How often attend religious services apart from special occasions</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/77/88/99]	
<b>Statistics [NW/ W]</b>		[Valid=49133 /-] [Invalid=386 /-]	
<b>Pre-question</b>		CARD 25	
<b>Literal question</b>		C16 Apart from special occasions such as weddings and funerals, about how often do you attend religious services nowadays?	
<b>Post-question</b>		Please use this card.	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Every day		
2	More than once a week		
3	Once a week		
4	At least once a month		
5	Only on special holy days		
6	Less often		
7	Never		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># pray: How often pray apart from at religious services</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/77/88/99]	
<b>Statistics [NW/ W]</b>		[Valid=48407 /-] [Invalid=1112 /-]	
<b>Pre-question</b>		STILL CARD 25	
<b>Literal question</b>		C17 Apart from when you are at religious services, how often, if at all, do you pray?	
<b>Post-question</b>		Please use this card.	

# pray: How often pray apart from at religious services			
Value	Label	Cases	Percentage
1	Every day		
2	More than once a week		
3	Once a week		
4	At least once a month		
5	Only on special holy days		
6	Less often		
7	Never		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dscrgrp: Member of a group discriminated against in this country			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49076 /-] [Invalid=443 /-]		
Literal question	C18 Would you describe yourself as being a member of a group that is discriminated against in this country?		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dsccrce: Discrimination of respondent's group: colour or race			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at C18		
Pre-question	ASK IF YES AT C18 (IF C18 = 1)		
Literal question	C19 On what grounds is your group discriminated against? Colour or race		
Post-question	PROBE: 'What other grounds?' CODE ALL THAT APPLY		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dsccrntn: Discrimination of respondent's group: nationality			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at C18		
Pre-question	ASK IF YES AT C18 (IF C18 = 1)		
Literal question	C19 On what grounds is your group discriminated against? Nationality		
Post-question	PROBE: 'What other grounds?' CODE ALL THAT APPLY		

# dscrntn: Discrimination of respondent's group: nationality			
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dscrrlg: Discrimination of respondent's group: religion			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at C18		
Pre-question	ASK IF YES AT C18 (IF C18 = 1)		
Literal question	C19 On what grounds is your group discriminated against? Religion		
Post-question	PROBE: 'What other grounds?' CODE ALL THAT APPLY		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dscrlng: Discrimination of respondent's group: language			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at C18		
Pre-question	ASK IF YES AT C18 (IF C18 = 1)		
Literal question	C19 On what grounds is your group discriminated against? Language		
Post-question	PROBE: 'What other grounds?' CODE ALL THAT APPLY		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dscretn: Discrimination of respondent's group: ethnic group			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at C18		
Pre-question	ASK IF YES AT C18 (IF C18 = 1)		
Literal question	C19 On what grounds is your group discriminated against? Ethnic group		
Post-question	PROBE: 'What other grounds?' CODE ALL THAT APPLY		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dsccrge: Discrimination of respondent's group: age			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at C18		

<b># dsrage: Discrimination of respondent's group: age</b>			
<b>Pre-question</b>	ASK IF YES AT C18 (IF C18 = 1)		
<b>Literal question</b>	C19 On what grounds is your group discriminated against? Age		
<b>Post-question</b>	PROBE: 'What other grounds?' CODE ALL THAT APPLY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># dsgrnd: Discrimination of respondent's group: gender</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=49519 /-] [Invalid=0 /-]		
<b>Universe</b>	If code 1 at C18		
<b>Pre-question</b>	ASK IF YES AT C18 (IF C18 = 1)		
<b>Literal question</b>	C19 On what grounds is your group discriminated against? Gender		
<b>Post-question</b>	PROBE: 'What other grounds?' CODE ALL THAT APPLY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># dsrsex: Discrimination of respondent's group: sexuality</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=49519 /-] [Invalid=0 /-]		
<b>Universe</b>	If code 1 at C18		
<b>Pre-question</b>	ASK IF YES AT C18 (IF C18 = 1)		
<b>Literal question</b>	C19 On what grounds is your group discriminated against? Sexuality		
<b>Post-question</b>	PROBE: 'What other grounds?' CODE ALL THAT APPLY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># dsrdsb: Discrimination of respondent's group: disability</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=49519 /-] [Invalid=0 /-]		
<b>Universe</b>	If code 1 at C18		
<b>Pre-question</b>	ASK IF YES AT C18 (IF C18 = 1)		
<b>Literal question</b>	C19 On what grounds is your group discriminated against? Disability		
<b>Post-question</b>	PROBE: 'What other grounds?' CODE ALL THAT APPLY		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			



# dsicroth: Discrimination of respondent's group: other grounds			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at C18		
Pre-question	ASK IF YES AT C18 (IF C18 = 1)		
Literal question	C19 On what grounds is your group discriminated against? Other		
Post-question	PROBE: 'What other grounds?' CODE ALL THAT APPLY		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dscredk: Discrimination of respondent's group: don't know			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at C18		
Pre-question	ASK IF YES AT C18 (IF C18 = 1)		
Literal question	C19 On what grounds is your group discriminated against? Don't know		
Post-question	PROBE: 'What other grounds?' CODE ALL THAT APPLY		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dscref: Discrimination of respondent's group: refusal			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at C18		
Pre-question	ASK IF YES AT C18 (IF C18 = 1)		
Literal question	C19 On what grounds is your group discriminated against? Refusal		
Post-question	PROBE: 'What other grounds?' CODE ALL THAT APPLY		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dscrenap: Discrimination of respondent's group: not applicable			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at C18		
Pre-question	ASK IF YES AT C18 (IF C18 = 1)		
Literal question	C19 On what grounds is your group discriminated against? Not applicable		
Post-question	PROBE: 'What other grounds?' CODE ALL THAT APPLY		
Value	Label	Cases	Percentage
0	Not marked		

# dscrnep: Discrimination of respondent's group: not applicable			
Value	Label	Cases	Percentage
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dscrna: Discrimination of respondent's group: no answer			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at C18		
Pre-question	ASK IF YES AT C18 (IF C18 = 1)		
Literal question	C19 On what grounds is your group discriminated against? Not applicable		
Post-question	PROBE: 'What other grounds?' CODE ALL THAT APPLY		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ctzcntr: Citizen of country			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49484 /-] [Invalid=35 /-]		
Pre-question	ASK ALL		
Literal question	C20 Are you a citizen of [country]?		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ctzshipd: Citizenship			
Information	[Type= discrete] [Format=character] [Missing=*/6666/9999]		
Statistics [NW/ W]	[Valid=2208 /-] [Invalid=47311 /-]		
Universe	If code 2 or 8 at C20		
Pre-question	ASK IF NO OR DON'T KNOW AT C20 (IF C20 = 2, 8)		
Literal question	C21 What citizenship do you hold?		
Post-question	TYPE IN		
Notes	[to be coded into pre-specified ISO 3166-1 (4-character)] Finland, Ireland, Italy, Portugal, Slovenia, Spain, Sweden and the United Kingdom: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1000	DDR		
11	Western Africa		
13	Central America		
14	Eastern Africa		
142	Asia		
143	Central Asia		

# ctzshpd: Citizenship			
Value	Label	Cases	Percentage
145	Western Asia		
15	Northern Africa		
150	Europe		
151	Eastern Europe		
154	Northern Europe		
155	Western Europe		
17	Middle Africa		
18	Southern Africa		
19	Americas		
2	Africa		
2000	USSR		
202	Sub-Saharan Africa		
21	Northern America		
29	Caribbean		
30	Eastern Asia		
3000	Czechoslovakia		
34	Southern Asia		
35	South-eastern Asia		
39	Southern Europe		
4000	Yugoslavia		
419	Latin America and the Caribbean		
5	South America		
5000	East Timor		
53	Australia and New Zealand		
54	Melanesia		
57	Micronesia		
6000	Serbia and Montenegro		
61	Polynesia		
6500	Alien's passport		
7777	Refusal		
8888	Don't know		
9	Oceania		
AD	Andorra		
AE	United Arab Emirates		
AF	Afghanistan		
AG	Antigua and Barbuda		
AI	Anguilla		
AL	Albania		
AM	Armenia		
AO	Angola		
AQ	Antarctica		
AR	Argentina		
AS	American Samoa		
AT	Austria		
AU	Australia		

# ctzshpd: Citizenship			
Value	Label	Cases	Percentage
AW	Aruba		
AX	Åland Islands		
AZ	Azerbaijan		
BA	Bosnia and Herzegovina		
BB	Barbados		
BD	Bangladesh		
BE	Belgium		
BF	Burkina Faso		
BG	Bulgaria		
BH	Bahrain		
BI	Burundi		
BJ	Benin		
BL	Saint Barthélemy		
BM	Bermuda		
BN	Brunei Darussalam		
BO	Bolivia, Plurinational State of		
BQ	Bonaire, Sint Eustatius and Saba		
BR	Brazil		
BS	Bahamas		
BT	Bhutan		
BV	Bouvet Island		
BW	Botswana		
BY	Belarus		
BZ	Belize		
CA	Canada		
CC	Cocos (Keeling) Islands		
CD	Congo, The Democratic Republic of the		
CF	Central African Republic		
CG	Congo		
CH	Switzerland		
CI	Côte d'Ivoire		
CK	Cook Islands		
CL	Chile		
CM	Cameroon		
CN	China		
CO	Colombia		
CR	Costa Rica		
CU	Cuba		
CV	Cabo Verde		
CW	Curaçao		
CX	Christmas Island		
CY	Cyprus		
CZ	Czechia		
DE	Germany		
DJ	Djibouti		

# ctzshipd: Citizenship			
Value	Label	Cases	Percentage
DK	Denmark		
DM	Dominica		
DO	Dominican Republic		
DZ	Algeria		
EC	Ecuador		
EE	Estonia		
EG	Egypt		
EH	Western Sahara		
ER	Eritrea		
ES	Spain		
ET	Ethiopia		
FI	Finland		
FJ	Fiji		
FK	Falkland Islands (Malvinas)		
FM	Micronesia, Federated States of		
FO	Faroe Islands		
FR	France		
GA	Gabon		
GB	United Kingdom		
GD	Grenada		
GE	Georgia		
GF	French Guiana		
GG	Guernsey		
GH	Ghana		
GI	Gibraltar		
GL	Greenland		
GM	Gambia		
GN	Guinea		
GP	Guadeloupe		
GQ	Equatorial Guinea		
GR	Greece		
GS	South Georgia and the South Sandwich Islands		
GT	Guatemala		
GU	Guam		
GW	Guinea-Bissau		
GY	Guyana		
HK	Hong Kong		
HM	Heard Island and McDonald Islands		
HN	Honduras		
HR	Croatia		
HT	Haiti		
HU	Hungary		
ID	Indonesia		
IE	Ireland		
IL	Israel		

# ctzshipd: Citizenship			
Value	Label	Cases	Percentage
IM	Isle of Man		
IN	India		
IO	British Indian Ocean Territory		
IQ	Iraq		
IR	Iran, Islamic Republic of		
IS	Iceland		
IT	Italy		
JE	Jersey		
JM	Jamaica		
JO	Jordan		
JP	Japan		
KE	Kenya		
KG	Kyrgyzstan		
KH	Cambodia		
KI	Kiribati		
KM	Comoros		
KN	Saint Kitts and Nevis		
KP	Korea, Democratic People's Republic of		
KR	Korea, Republic of		
KW	Kuwait		
KY	Cayman Islands		
KZ	Kazakhstan		
LA	Lao People's Democratic Republic		
LB	Lebanon		
LC	Saint Lucia		
LI	Liechtenstein		
LK	Sri Lanka		
LR	Liberia		
LS	Lesotho		
LT	Lithuania		
LU	Luxembourg		
LV	Latvia		
LY	Libya		
MA	Morocco		
MC	Monaco		
MD	Moldova, Republic of		
ME	Montenegro		
MF	Saint Martin (French part)		
MG	Madagascar		
MH	Marshall Islands		
MK	North Macedonia		
ML	Mali		
MM	Myanmar		
MN	Mongolia		
MO	Macao		

# ctzshipd: Citizenship			
Value	Label	Cases	Percentage
MP	Northern Mariana Islands		
MQ	Martinique		
MR	Mauritania		
MS	Montserrat		
MT	Malta		
MU	Mauritius		
MV	Maldives		
MW	Malawi		
MX	Mexico		
MY	Malaysia		
MZ	Mozambique		
NA	Namibia		
NC	New Caledonia		
NE	Niger		
NF	Norfolk Island		
NG	Nigeria		
NI	Nicaragua		
NL	Netherlands		
NO	Norway		
NP	Nepal		
NR	Nauru		
NU	Niue		
NZ	New Zealand		
OM	Oman		
PA	Panama		
PE	Peru		
PF	French Polynesia		
PG	Papua New Guinea		
PH	Philippines		
PK	Pakistan		
PL	Poland		
PM	Saint Pierre and Miquelon		
PN	Pitcairn		
PR	Puerto Rico		
PS	Palestine, State of		
PT	Portugal		
PW	Palau		
PY	Paraguay		
QA	Qatar		
RE	Réunion		
RO	Romania		
RS	Serbia		
RU	Russian Federation		
RW	Rwanda		
SA	Saudi Arabia		

# ctzshipd: Citizenship			
Value	Label	Cases	Percentage
SB	Solomon Islands		
SC	Seychelles		
SD	Sudan		
SE	Sweden		
SG	Singapore		
SH	Saint Helena, Ascension and Tristan da Cunha		
SI	Slovenia		
SJ	Svalbard and Jan Mayen		
SK	Slovakia		
SL	Sierra Leone		
SM	San Marino		
SN	Senegal		
SO	Somalia		
SR	Suriname		
SS	South Sudan		
ST	Sao Tome and Principe		
SV	El Salvador		
SX	Sint Maarten (Dutch part)		
SY	Syrian Arab Republic		
SZ	Eswatini		
TC	Turks and Caicos Islands		
TD	Chad		
TF	French Southern Territories		
TG	Togo		
TH	Thailand		
TJ	Tajikistan		
TK	Tokelau		
TL	Timor-Leste		
TM	Turkmenistan		
TN	Tunisia		
TO	Tonga		
TR	Turkey		
TT	Trinidad and Tobago		
TV	Tuvalu		
TW	Taiwan, Province of China		
TZ	Tanzania, United Republic of		
UA	Ukraine		
UG	Uganda		
UM	United States Minor Outlying Islands		
US	United States of America		
UY	Uruguay		
UZ	Uzbekistan		
VA	Holy See		
VC	Saint Vincent and the Grenadines		
VE	Venezuela, Bolivarian Republic of		



# ctzshpd: Citizenship			
Value	Label	Cases	Percentage
VG	Virgin Islands, British		
VI	Virgin Islands, U.S.		
VN	Viet Nam		
VU	Vanuatu		
WF	Wallis and Futuna		
WS	Samoa		
XK	Kosovo		
YE	Yemen		
YT	Mayotte		
ZA	South Africa		
ZM	Zambia		
ZW	Zimbabwe		
6666	Not applicable		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# brnctr: Born in country			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49494 /-] [Invalid=25 /-]		
Pre-question	ASK ALL		
Literal question	C22 Were you born in [country]?		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cntbrthd: Country of birth			
Information	[Type= discrete] [Format=character] [Missing=*/6666/9999]		
Statistics [NW/ W]	[Valid=4733 /-] [Invalid=44786 /-]		
Universe	If code 2 at C22		
Pre-question	ASK IF NO AT C22 (IF C22 = 2)		
Literal question	C23 In which country were you born?		
Post-question	TYPE IN		
Notes	[to be coded into pre-specified ISO 3166-1 (4-character)] Croatia, Finland, Ireland, Italy, Poland, Portugal, Slovenia, Spain, Sweden, Switzerland and the United Kingdom: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1000	DDR		
11	Western Africa		
13	Central America		
14	Eastern Africa		
142	Asia		

# cntbrthd: Country of birth			
Value	Label	Cases	Percentage
143	Central Asia		
145	Western Asia		
15	Northern Africa		
150	Europe		
151	Eastern Europe		
154	Northern Europe		
155	Western Europe		
17	Middle Africa		
18	Southern Africa		
19	Americas		
2	Africa		
2000	USSR		
202	Sub-Saharan Africa		
21	Northern America		
29	Caribbean		
30	Eastern Asia		
3000	Czechoslovakia		
34	Southern Asia		
35	South-eastern Asia		
39	Southern Europe		
4000	Yugoslavia		
419	Latin America and the Caribbean		
5	South America		
5000	East Timor		
53	Australia and New Zealand		
54	Melanesia		
57	Micronesia		
6000	Serbia and Montenegro		
61	Polynesia		
6500	Alien's passport		
7777	Refusal		
8888	Don't know		
9	Oceania		
AD	Andorra		
AE	United Arab Emirates		
AF	Afghanistan		
AG	Antigua and Barbuda		
AI	Anguilla		
AL	Albania		
AM	Armenia		
AO	Angola		
AQ	Antarctica		
AR	Argentina		
AS	American Samoa		
AT	Austria		

# cntbrthd: Country of birth			
Value	Label	Cases	Percentage
AU	Australia		
AW	Aruba		
AX	Åland Islands		
AZ	Azerbaijan		
BA	Bosnia and Herzegovina		
BB	Barbados		
BD	Bangladesh		
BE	Belgium		
BF	Burkina Faso		
BG	Bulgaria		
BH	Bahrain		
BI	Burundi		
BJ	Benin		
BL	Saint Barthélemy		
BM	Bermuda		
BN	Brunei Darussalam		
BO	Bolivia, Plurinational State of		
BQ	Bonaire, Sint Eustatius and Saba		
BR	Brazil		
BS	Bahamas		
BT	Bhutan		
BV	Bouvet Island		
BW	Botswana		
BY	Belarus		
BZ	Belize		
CA	Canada		
CC	Cocos (Keeling) Islands		
CD	Congo, The Democratic Republic of the		
CF	Central African Republic		
CG	Congo		
CH	Switzerland		
CI	Côte d'Ivoire		
CK	Cook Islands		
CL	Chile		
CM	Cameroon		
CN	China		
CO	Colombia		
CR	Costa Rica		
CU	Cuba		
CV	Cabo Verde		
CW	Curaçao		
CX	Christmas Island		
CY	Cyprus		
CZ	Czechia		
DE	Germany		

# cntbrthd: Country of birth			
Value	Label	Cases	Percentage
DJ	Djibouti		
DK	Denmark		
DM	Dominica		
DO	Dominican Republic		
DZ	Algeria		
EC	Ecuador		
EE	Estonia		
EG	Egypt		
EH	Western Sahara		
ER	Eritrea		
ES	Spain		
ET	Ethiopia		
FI	Finland		
FJ	Fiji		
FK	Falkland Islands (Malvinas)		
FM	Micronesia, Federated States of		
FO	Faroe Islands		
FR	France		
GA	Gabon		
GB	United Kingdom		
GD	Grenada		
GE	Georgia		
GF	French Guiana		
GG	Guernsey		
GH	Ghana		
GI	Gibraltar		
GL	Greenland		
GM	Gambia		
GN	Guinea		
GP	Guadeloupe		
GQ	Equatorial Guinea		
GR	Greece		
GS	South Georgia and the South Sandwich Islands		
GT	Guatemala		
GU	Guam		
GW	Guinea-Bissau		
GY	Guyana		
HK	Hong Kong		
HM	Heard Island and McDonald Islands		
HN	Honduras		
HR	Croatia		
HT	Haiti		
HU	Hungary		
ID	Indonesia		
IE	Ireland		

# cntbrthd: Country of birth			
Value	Label	Cases	Percentage
IL	Israel		
IM	Isle of Man		
IN	India		
IO	British Indian Ocean Territory		
IQ	Iraq		
IR	Iran, Islamic Republic of		
IS	Iceland		
IT	Italy		
JE	Jersey		
JM	Jamaica		
JO	Jordan		
JP	Japan		
KE	Kenya		
KG	Kyrgyzstan		
KH	Cambodia		
KI	Kiribati		
KM	Comoros		
KN	Saint Kitts and Nevis		
KP	Korea, Democratic People's Republic of		
KR	Korea, Republic of		
KW	Kuwait		
KY	Cayman Islands		
KZ	Kazakhstan		
LA	Lao People's Democratic Republic		
LB	Lebanon		
LC	Saint Lucia		
LI	Liechtenstein		
LK	Sri Lanka		
LR	Liberia		
LS	Lesotho		
LT	Lithuania		
LU	Luxembourg		
LV	Latvia		
LY	Libya		
MA	Morocco		
MC	Monaco		
MD	Moldova, Republic of		
ME	Montenegro		
MF	Saint Martin (French part)		
MG	Madagascar		
MH	Marshall Islands		
MK	North Macedonia		
ML	Mali		
MM	Myanmar		
MN	Mongolia		

# cntbrthd: Country of birth			
Value	Label	Cases	Percentage
MO	Macao		
MP	Northern Mariana Islands		
MQ	Martinique		
MR	Mauritania		
MS	Montserrat		
MT	Malta		
MU	Mauritius		
MV	Maldives		
MW	Malawi		
MX	Mexico		
MY	Malaysia		
MZ	Mozambique		
NA	Namibia		
NC	New Caledonia		
NE	Niger		
NF	Norfolk Island		
NG	Nigeria		
NI	Nicaragua		
NL	Netherlands		
NO	Norway		
NP	Nepal		
NR	Nauru		
NU	Niue		
NZ	New Zealand		
OM	Oman		
PA	Panama		
PE	Peru		
PF	French Polynesia		
PG	Papua New Guinea		
PH	Philippines		
PK	Pakistan		
PL	Poland		
PM	Saint Pierre and Miquelon		
PN	Pitcairn		
PR	Puerto Rico		
PS	Palestine, State of		
PT	Portugal		
PW	Palau		
PY	Paraguay		
QA	Qatar		
RE	Réunion		
RO	Romania		
RS	Serbia		
RU	Russian Federation		
RW	Rwanda		

# cntbrthd: Country of birth			
Value	Label	Cases	Percentage
SA	Saudi Arabia		
SB	Solomon Islands		
SC	Seychelles		
SD	Sudan		
SE	Sweden		
SG	Singapore		
SH	Saint Helena, Ascension and Tristan da Cunha		
SI	Slovenia		
SJ	Svalbard and Jan Mayen		
SK	Slovakia		
SL	Sierra Leone		
SM	San Marino		
SN	Senegal		
SO	Somalia		
SR	Suriname		
SS	South Sudan		
ST	Sao Tome and Principe		
SV	El Salvador		
SX	Sint Maarten (Dutch part)		
SY	Syrian Arab Republic		
SZ	Eswatini		
TC	Turks and Caicos Islands		
TD	Chad		
TF	French Southern Territories		
TG	Togo		
TH	Thailand		
TJ	Tajikistan		
TK	Tokelau		
TL	Timor-Leste		
TM	Turkmenistan		
TN	Tunisia		
TO	Tonga		
TR	Turkey		
TT	Trinidad and Tobago		
TV	Tuvalu		
TW	Taiwan, Province of China		
TZ	Tanzania, United Republic of		
UA	Ukraine		
UG	Uganda		
UM	United States Minor Outlying Islands		
US	United States of America		
UY	Uruguay		
UZ	Uzbekistan		
VA	Holy See		
VC	Saint Vincent and the Grenadines		

# cntbrthd: Country of birth			
Value	Label	Cases	Percentage
VE	Venezuela, Bolivarian Republic of		
VG	Virgin Islands, British		
VI	Virgin Islands, U.S.		
VN	Viet Nam		
VU	Vanuatu		
WF	Wallis and Futuna		
WS	Samoa		
XK	Kosovo		
YE	Yemen		
YT	Mayotte		
ZA	South Africa		
ZM	Zambia		
ZW	Zimbabwe		
6666	Not applicable		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# livecnta: What year you first came to live in country			
Information	[Type= continuous] [Format=numeric] [Range= 1930-2019] [Missing=*]		
Statistics [NW/ W]	[Valid=4743 /-] [Invalid=44776 /-]		
Universe	If code 2 at C22		
Literal question	C24 What year did you first come to live in [country]?		
Post-question	TYPE IN YEAR:		
Notes	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# lnghom1: Language most often spoken at home: first mentioned			
Information	[Type= discrete] [Format=character] [Missing=*/999]		
Statistics [NW/ W]	[Valid=49325 /-] [Invalid=194 /-]		
Pre-question	ASK ALL		
Literal question	C25 What language or languages do you speak most often at home? Language 1		
Post-question	TYPE IN UP TO 2 LANGUAGES		
Notes	[to be coded into pre-specified ISO 639-2 (3-character)] Finland, Ireland, Italy, Poland and the United Kingdom: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
777	Refusal		
888	Don't know		
AAR	Afar		



# **# lnghom1: Language most often spoken at home: first mentioned**

Value	Label	Cases	Percentage
ABK	Abkhazian		
ACE	Achinese		
ACH	Acoli		
ADA	Adangme		
ADY	Adyghe, Adygei		
AFA	Afro-Asiatic (Other)		
AFH	Afrihili		
AFR	Afrikaans		
AIN	Ainu		
AKA	Akan		
AKK	Akkadian		
ALB	Albanian		
ALE	Aleut		
ALG	Algonquian languages		
ALT	Southern Altai		
AMH	Amharic		
ANG	English, Old (ca.450-1100)		
ANP	Angika		
APA	Apache languages		
ARA	Arabic		
ARC	Aramaic		
ARG	Aragonese		
ARM	Armenian		
ARN	Mapudungun, Mapuche		
ARP	Arapaho		
ART	Artificial (Other)		
ARW	Arawak		
ASM	Assamese		
AST	Asturian, Bable		
ATH	Athapaskan languages		
AUS	Australian languages		
AVA	Avaric		
AVE	Avestan		
AWA	Awadhi		
AYM	Aymara		
AZE	Azerbaijani		
BAD	Banda		
BAI	Bamileke languages		
BAK	Bashkir		
BAL	Baluchi		
BAM	Bambara		
BAN	Balinese		
BAQ	Basque		
BAS	Basa		
BAT	Baltic (Other)		

# **# Inghom1: Language most often spoken at home: first mentioned**

Value	Label	Cases	Percentage
BEJ	Beja		
BEL	Belarusian		
BEM	Bemba		
BEN	Bengali		
BER	Berber (Other)		
BHO	Bhojpuri		
BIH	Bihari		
BIK	Bikol		
BIN	Bini		
BIS	Bislama		
BLA	Siksika		
BNT	Bantu (Other)		
BOS	Bosnian		
BRA	Braj		
BRE	Breton		
BTK	Batak (Indonesia)		
BUA	Buriat		
BUG	Buginese		
BUL	Bulgarian		
BUR	Burmese		
BYN	Blin, Bilin		
CAD	Caddo		
CAI	Central American Indian (Other)		
CAR	Galibi Carib		
CAT	Catalan		
CAU	Caucasian (Other)		
CEB	Cebuano		
CEL	Celtic (Other)		
CHA	Chamorro		
CHB	Chibcha		
CHE	Chechen		
CHG	Chagatai		
CHI	Chinese		
CHK	Chuukese		
CHM	Mari		
CHN	Chinook jargon		
CHO	Choctaw		
CHP	Chipewyan		
CHR	Cherokee		
CHU	Old/Church Slavic, Slavonic, Bulgarian		
CHV	Chuvash		
CHY	Cheyenne		
CMC	Chamic languages		
CNR	Montenegrin		
COP	Coptic		

# Inghom1: Language most often spoken at home: first mentioned			
Value	Label	Cases	Percentage
COR	Cornish		
COS	Corsican		
CPE	Creoles and pidgins, English-based (Other)		
CPF	Creoles and pidgins, French-based (Other)		
CPP	Creoles and pidgins, Portuguese-based (Other)		
CRE	Cree		
CRH	Crimean Tatar, Crimean Turkish		
CRP	Creoles and pidgins(Other)		
CSB	Kashubian		
CUS	Cushitic (Other)		
CZE	Czech		
DAK	Dakota		
DAN	Danish		
DAR	Dargwa		
DAY	Dayak		
DEL	Delaware		
DEN	Slave (Athapascan)		
DGR	Dogrib		
DIN	Dinka		
DIV	Divehi		
DOI	Dogri		
DRA	Dravidian (Other)		
DSB	Lower Sorbian		
DUA	Duala		
DUM	Dutch, Middle (ca. 1050-1350)		
DUT	Dutch		
DYU	Dyula		
DZO	Dzongkha		
EFI	Efik		
EGY	Egyptian (Ancient)		
EKA	Ekajuk		
ELX	Elamite		
ENG	English		
ENM	English, Middle (1100-1500)		
EPO	Esperanto		
EST	Estonian		
EWE	Ewe		
EWO	Ewondo		
FAN	Fang		
FAO	Faroeese		
FAT	Fanti		
FIJ	Fijian		
FIL	Filipino, Pilipino		
FIN	Finnish		
FIU	Finno-Ugrian (Other)		

# **# Inghom1: Language most often spoken at home: first mentioned**

Value	Label	Cases	Percentage
FON	Fon		
FRE	French		
FRM	French, Middle (ca.1400-1600)		
FRO	French, Old (842-ca.1400)		
FRR	Northern Frisian		
FRS	Eastern Frisian		
FRY	Western Frisian		
FUL	Fulah		
FUR	Friulian		
GAA	Ga		
GAY	Gayo		
GBA	Gbaya		
GEM	Germanic (Other)		
GEO	Georgian		
GER	German		
GEZ	Geez		
GIL	Gilbertese		
GLA	Gaelic Scottish		
GLE	Irish		
GLG	Gallegan		
GLV	Manx		
GMH	German, Middle High (ca.1050-1500)		
GOH	German, Old High (ca.750-1050)		
GON	Gondi		
GOR	Gorontalo		
GOT	Gothic		
GRB	Grebo		
GRC	Greek, Ancient (to 1453)		
GRE	Greek, Modern (1453-)		
GRN	Guarani		
GSW	Swiss German, Alemannic, Alsatian		
GUJ	Gujarati		
GWI	Gwich'in		
HAI	Haida		
HAT	Haitian, Haitian Creole		
HAU	Hausa		
HAW	Hawaiian		
HEB	Hebrew		
HER	Herero		
HIL	Hiligaynon		
HIM	Himachali languages, Western Pahari languages		
HIN	Hindi		
HIT	Hittite		
HMN	Hmong, Mong		
HMO	Hiri Motu		

# **# Inghom1: Language most often spoken at home: first mentioned**

Value	Label	Cases	Percentage
HRV	Croatian		
HSB	Upper Sorbian		
HUN	Hungarian		
HUP	Hupa		
IBA	Iban		
IBO	Igbo		
ICE	Icelandic		
IDO	Ido		
III	Sichuan Yi, Nuosu		
IJO	Ijo		
IKU	Inuktitut		
ILE	Interlingue		
ILO	Iloko		
INA	Interlingua (International Auxiliary Language Association)		
INC	Indic (Other)		
IND	Indonesian		
INE	Indo-European (Other)		
INH	Ingush		
IPK	Inupiaq		
IRA	Iranian (Other)		
IRO	Iroquoian languages		
ITA	Italian		
JAV	Javanese		
JBO	Lojban		
JPN	Japanese		
JPR	Judeo-Persian		
JRB	Judeo-Arabic		
KAA	Kara-Kalpak		
KAB	Kabyle		
KAC	Kachin		
KAL	Kalaallisut		
KAM	Kamba		
KAN	Kannada		
KAR	Karen		
KAS	Kashmiri		
KAU	Kanuri		
KAW	Kawi		
KAZ	Kazakh		
KBD	Kabardian		
KHA	Khasi		
KHI	Khoisan (Other)		
KHM	Central Khmer		
KHO	Khotanese		
KIK	Kikuyu		
KIN	Kinyarwanda		

# # Inghom1: Language most often spoken at home: first mentioned

Value	Label	Cases	Percentage
KIR	Kirghiz		
KMB	Kimbundu		
KOK	Konkani		
KOM	Komi		
KON	Kongo		
KOR	Korean		
KOS	Kosraean		
KPE	Kpelle		
KRC	Karachay-Balkar		
KRL	Karelian		
KRO	Kru		
KRU	Kurukh		
KUA	Kuanyama		
KUM	Kumyk		
KUR	Kurdish		
KUT	Kutenai		
LAD	Ladino		
LAH	Lahnda		
LAM	Lamba		
LAO	Lao		
LAT	Latin		
LAV	Latvian		
LEZ	Lezghian		
LIM	Limburgan, Limburger, Limburgish		
LIN	Lingala		
LIT	Lithuanian		
LOL	Mongo		
LOZ	Lozi		
LTZ	Luxembourgish, Letzeburgesch		
LUA	Luba-Lulua		
LUB	Luba-Katanga		
LUG	Ganda		
LUI	Luiseno		
LUN	Lunda		
LUO	Luo (Kenya and Tanzania)		
LUS	Lushai		
MAC	Macedonian		
MAD	Madurese		
MAG	Magahi		
MAH	Marshallese		
MAI	Maithili		
MAK	Makasar		
MAL	Malayalam		
MAN	Mandingo		
MAO	Maori		

# **# Inghom1: Language most often spoken at home: first mentioned**

Value	Label	Cases	Percentage
MAP	Austronesian (Other)		
MAR	Marathi		
MAS	Masai		
MAY	Malay		
MDF	Moksha		
MDR	Mandar		
MEN	Mende		
MGA	Irish, Middle (900-1200)		
MIC	Micmac, Mi'kmaq		
MIN	Minangkabau		
MIS	Uncoded languages		
MKH	Mon-Khmer (Other)		
MLG	Malagasy		
MLT	Maltese		
MNC	Manchu		
MNI	Manipuri		
MNO	Manobo languages		
MOH	Mohawk		
MON	Mongolian		
MOS	Mossi		
MUL	Multiple languages		
MUN	Munda languages		
MUS	Creek		
MWL	Mirandese		
MWR	Marwari		
MYN	Mayan languages		
MYV	Erzya		
NAH	Nahuatl		
NAI	North American Indian (Other)		
NAP	Neapolitan		
NAU	Nauru		
NAV	Navaho		
NBL	Ndebele, South		
NDE	Ndebele, North		
NDO	Ndonga		
NDS	Low German, Saxon		
NEP	Nepali		
NEW	Newari		
NIA	Nias		
NIC	Niger-Kordofanian (Other)		
NIU	Niuean		
NNO	Norwegian Nynorsk		
NOB	Norwegian Bokmål		
NOG	Nogai		
NON	Norse, Old		

# **# Inghom1: Language most often spoken at home: first mentioned**

Value	Label	Cases	Percentage
NOR	Norwegian		
NQO	N'Ko		
NSO	Nothern Sotho, Pedi, Sepedi		
NUB	Nubian languages		
NWC	Classical Newari, Old Newari, Classical Nepal Bhasa		
NYA	Chewa, Chichewa, Nyanja		
NYM	Nyamwezi		
NYN	Nyankole		
NYO	Nyoro		
NZI	Nzima		
OCI	Occitan (post 1500)		
OJI	Ojibwa		
ORI	Oriya		
ORM	Oromo		
OSA	Osage		
OSS	Ossetian		
OTA	Turkish, Ottoman (1500-1928)		
OTO	Otomian languages		
PAA	Papuan (Other)		
PAG	Pangasinan		
PAL	Pahlavi		
PAM	Pampanga		
PAN	Panjabi		
PAP	Papiamentu		
PAU	Palauan		
PEO	Persian, Old (ca.600-400)		
PER	Persian		
PHI	Philippine (Other)		
PHN	Phoenician		
PLI	Pali		
POL	Polish		
PON	Pohnpeian		
POR	Portuguese		
PRA	Prakrit languages		
PRO	Provençal, Old (to 1500)		
PUS	Pushto		
QAA	Local language, Italy		
QPL	Local language, Poland		
QUE	Quechua		
RAJ	Rajasthani		
RAP	Rapanui		
RAR	Rarotongan		
ROA	Romance (Other)		
ROH	Romansh		
ROM	Romany		



# **# Inghom1: Language most often spoken at home: first mentioned**

Value	Label	Cases	Percentage
RUM	Romanian		
RUN	Rundi		
RUP	Aromanian, Arumanian, Macedo-Romanian		
RUS	Russian		
SAD	Sandawe		
SAG	Sango		
SAH	Yakut		
SAI	South American Indian (Other)		
SAL	Salishan languages		
SAM	Samaritan Aramaic		
SAN	Sanskrit		
SAS	Sasak		
SAT	Santali		
SCN	Sicilian		
SCO	Scots		
SEL	Selkup		
SEM	Semitic (Other)		
SGA	Irish, Old (to 900)		
SGN	Sign languages		
SHN	Shan		
SID	Sidamo		
SIN	Sinhalese, Sinhala		
SIO	Siouan languages		
SIT	Sino-Tibetan (Other)		
SLA	Slavic (Other)		
SLO	Slovak		
SLV	Slovenian		
SMA	Southern Sami		
SME	Northern Sami		
SMI	Sami languages (Other)		
SMJ	Lule Sami		
SMN	Inari Sami		
SMO	Samoan		
SMS	Skolt Sami		
SNA	Shona		
SND	Sindhi		
SNK	Soninke		
SOG	Sogdian		
SOM	Somali		
SON	Songhai		
SOT	Sotho, Southern		
SPA	Spanish, Castilian		
SRD	Sardinian		
SRN	Sranan Tongo		
SRP	Serbian		

# **# Inghom1: Language most often spoken at home: first mentioned**

Value	Label	Cases	Percentage
SRR	Serer		
SSA	Nilo-Saharan (Other)		
SSW	Swati		
SUK	Sukuma		
SUN	Sundanese		
SUS	Susu		
SUX	Sumerian		
SWA	Swahili		
SWE	Swedish		
SYC	Classical Syriac		
SYR	Syriac		
TAH	Tahitian		
TAI	Tai (Other)		
TAM	Tamil		
TAT	Tatar		
TEL	Telugu		
TEM	Timne		
TER	Tereno		
TET	Tetum		
TGK	Tajik		
TGL	Tagalog		
THA	Thai		
TIB	Tibetan		
TIG	Tigre		
TIR	Tigrinya		
TIV	Tiv		
TKL	Tokelau		
TLH	Klingon, tlhIngan-Hol		
TLI	Tlingit		
TMH	Tamashek		
TOG	Tonga (Nyasa)		
TON	Tonga (Tonga Islands)		
TPI	Tok Pisin		
TSI	Tsimshian		
TSN	Tswana		
TSO	Tsonga		
TUK	Turkmen		
TUM	Tumbuka		
TUP	Tupi languages		
TUR	Turkish		
TUT	Altaic (Other)		
TVL	Tuvalu		
TWI	Twi		
TYV	Tuvinian		
UDM	Udmurt		

# Inghom1: Language most often spoken at home: first mentioned			
Value	Label	Cases	Percentage
UGA	Ugaritic		
UIG	Uighur		
UKR	Ukrainian		
UMB	Umbundu		
UND	Undetermined		
URD	Urdu		
UZB	Uzbek		
VAI	Vai		
VEN	Venda		
VIE	Vietnamese		
VOL	Volapük		
VOT	Votic		
WAK	Wakashan languages		
WAL	Wolaitta, Wolaytta		
WAR	Waray		
WAS	Washo		
WEL	Welsh		
WEN	Sorbian languages		
WLN	Walloon		
WOL	Wolof		
XAL	Kalmyk, Oriat		
XHO	Xhosa		
YAO	Yao		
YAP	Yapese		
YID	Yiddish		
YOR	Yoruba		
YPK	Yupik languages		
ZAP	Zapotec		
ZBL	Blissymbols, Blissymbolics, Bliss		
ZEN	Zenaga		
ZGH	Standard Moroccan Tamazight		
ZHA	Zhuang, Chuang		
ZND	Zande		
ZUL	Zulu		
ZUN	Zuni		
ZXX	No linguistic content, Not applicable		
ZZA	Zaza, Dimili, Dimli, Kirdki, Kirmanjki, Zazaki		
999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# Inghom2: Language most often spoken at home: second mentioned			
Information	[Type= discrete] [Format=character] [Missing=*/000/999]		
Statistics [NW/ W]	[Valid=7843 /-] [Invalid=41676 /-]		
Pre-question	ASK ALL		
Literal question	C25 What language or languages do you speak most often at home? Language 2		

# Inghom2: Language most often spoken at home: second mentioned			
Post-question		TYPE IN UP TO 2 LANGUAGES	
Notes		Finland, Ireland, Italy and the United Kingdom: Variable has been subject to anonymisation. Switzerland: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
777	Refusal		
888	Don't know		
AAR	Afar		
ABK	Abkhazian		
ACE	Achinese		
ACH	Acoli		
ADA	Adangme		
ADY	Adyghe, Adygei		
AFA	Afro-Asiatic (Other)		
AFH	Afrihili		
AFR	Afrikaans		
AIN	Ainu		
AKA	Akan		
AKK	Akkadian		
ALB	Albanian		
ALE	Aleut		
ALG	Algonquian languages		
ALT	Southern Altai		
AMH	Amharic		
ANG	English, Old (ca.450-1100)		
ANP	Angika		
APA	Apache languages		
ARA	Arabic		
ARC	Aramaic		
ARG	Aragonese		
ARM	Armenian		
ARN	Mapudungun, Mapuche		
ARP	Arapaho		
ART	Artificial (Other)		
ARW	Arawak		
ASM	Assamese		
AST	Asturian, Bable		
ATH	Athapascan languages		
AUS	Australian languages		
AVA	Avaric		
AVE	Avestan		
AWA	Awadhi		
AYM	Aymara		
AZE	Azerbaijani		
BAD	Banda		
BAI	Bamileke languages		
BAK	Bashkir		

## # Inghom2: Language most often spoken at home: second mentioned

Value	Label	Cases	Percentage
BAL	Baluchi		
BAM	Bambara		
BAN	Balinese		
BAQ	Basque		
BAS	Basa		
BAT	Baltic (Other)		
BEJ	Beja		
BEL	Belarusian		
BEM	Bemba		
BEN	Bengali		
BER	Berber (Other)		
BHO	Bhojpuri		
BIH	Bihari		
BIK	Bikol		
BIN	Bini		
BIS	Bislama		
BLA	Siksika		
BNT	Bantu (Other)		
BOS	Bosnian		
BRA	Braj		
BRE	Breton		
BTK	Batak (Indonesia)		
BUA	Buriat		
BUG	Buginese		
BUL	Bulgarian		
BUR	Burmese		
BYN	Blin, Bilin		
CAD	Caddo		
CAI	Central American Indian (Other)		
CAR	Galibi Carib		
CAT	Catalan		
CAU	Caucasian (Other)		
CEB	Cebuano		
CEL	Celtic (Other)		
CHA	Chamorro		
CHB	Chibcha		
CHE	Chechen		
CHG	Chagatai		
CHI	Chinese		
CHK	Chuukese		
CHM	Mari		
CHN	Chinook jargon		
CHO	Choctaw		
CHP	Chipewyan		
CHR	Cherokee		

## # Inghom2: Language most often spoken at home: second mentioned

Value	Label	Cases	Percentage
CHU	Old/Church Slavic, Slavonic, Bulgarian		
CHV	Chuvash		
CHY	Cheyenne		
CMC	Chamic languages		
CNR	Montenegrin		
COP	Coptic		
COR	Cornish		
COS	Corsican		
CPE	Creoles and pidgins, English-based (Other)		
CPF	Creoles and pidgins, French-based (Other)		
CPP	Creoles and pidgins, Portuguese-based (Other)		
CRE	Cree		
CRH	Crimean Tatar, Crimean Turkish		
CRP	Creoles and pidgins(Other)		
CSB	Kashubian		
CUS	Cushitic (Other)		
CZE	Czech		
DAK	Dakota		
DAN	Danish		
DAR	Dargwa		
DAY	Dayak		
DEL	Delaware		
DEN	Slave (Athapascan)		
DGR	Dogrib		
DIN	Dinka		
DIV	Divehi		
DOI	Dogri		
DRA	Dravidian (Other)		
DSB	Lower Sorbian		
DUA	Duala		
DUM	Dutch, Middle (ca. 1050-1350)		
DUT	Dutch		
DYU	Dyula		
DZO	Dzongkha		
EFI	Efik		
EGY	Egyptian (Ancient)		
EKA	Ekajuk		
ELX	Elamite		
ENG	English		
ENM	English, Middle (1100-1500)		
EPO	Esperanto		
EST	Estonian		
EWE	Ewe		
EWO	Ewondo		
FAN	Fang		

## # Inghom2: Language most often spoken at home: second mentioned

Value	Label	Cases	Percentage
FAO	Faroese		
FAT	Fanti		
FIJ	Fijian		
FIL	Filipino, Pilipino		
FIN	Finnish		
FIU	Finno-Ugrian (Other)		
FON	Fon		
FRE	French		
FRM	French, Middle (ca.1400-1600)		
FRO	French, Old (842-ca.1400)		
FRR	Northern Frisian		
FRS	Eastern Frisian		
FRY	Western Frisian		
FUL	Fulah		
FUR	Friulian		
GAA	Ga		
GAY	Gayo		
GBA	Gbaya		
GEM	Germanic (Other)		
GEO	Georgian		
GER	German		
GEZ	Geez		
GIL	Gilbertese		
GLA	Gaelic Scottish		
GLE	Irish		
GLG	Gallegan		
GLV	Manx		
GMH	German, Middle High (ca.1050-1500)		
GOH	German, Old High (ca.750-1050)		
GON	Gondi		
GOR	Gorontalo		
GOT	Gothic		
GRB	Grebo		
GRC	Greek, Ancient (to 1453)		
GRE	Greek, Modern (1453-)		
GRN	Guarani		
GSW	Swiss German, Alemannic, Alsatian		
GUJ	Gujarati		
GWJ	Gwich'in		
HAI	Haida		
HAT	Haitian, Haitian Creole		
HAU	Hausa		
HAW	Hawaiian		
HEB	Hebrew		
HER	Herero		

## # Inghom2: Language most often spoken at home: second mentioned

Value	Label	Cases	Percentage
HIL	Hiligaynon		
HIM	Himachali languages, Western Pahari languages		
HIN	Hindi		
HIT	Hittite		
HMN	Hmong, Mong		
HMO	Hiri Motu		
HRV	Croatian		
HSB	Upper Sorbian		
HUN	Hungarian		
HUP	Hupa		
IBA	Iban		
IBO	Igbo		
ICE	Icelandic		
IDO	Ido		
III	Sichuan Yi, Nuosu		
IJO	Ijo		
IKU	Inuktitut		
ILE	Interlingue		
ILO	Iloko		
INA	Interlingua (International Auxiliary Language Association)		
INC	Indic (Other)		
IND	Indonesian		
INE	Indo-European (Other)		
INH	Ingush		
IPK	Inupiaq		
IRA	Iranian (Other)		
IRO	Iroquoian languages		
ITA	Italian		
JAV	Javanese		
JBO	Lojban		
JPN	Japanese		
JPR	Judeo-Persian		
JRB	Judeo-Arabic		
KAA	Kara-Kalpak		
KAB	Kabyle		
KAC	Kachin		
KAL	Kalaallisut		
KAM	Kamba		
KAN	Kannada		
KAR	Karen		
KAS	Kashmiri		
KAU	Kanuri		
KAW	Kawi		
KAZ	Kazakh		
KBD	Kabardian		



## # Inghom2: Language most often spoken at home: second mentioned

Value	Label	Cases	Percentage
KHA	Khasi		
KHI	Khoisan (Other)		
KHM	Central Khmer		
KHO	Khotanese		
KIK	Kikuyu		
KIN	Kinyarwanda		
KIR	Kirghiz		
KMB	Kimbundu		
KOK	Konkani		
KOM	Komi		
KON	Kongo		
KOR	Korean		
KOS	Kosraean		
KPE	Kpelle		
KRC	Karachay-Balkar		
KRL	Karelian		
KRO	Kru		
KRU	Kurukh		
KUA	Kuanyama		
KUM	Kumyk		
KUR	Kurdish		
KUT	Kutenai		
LAD	Ladino		
LAH	Lahnda		
LAM	Lamba		
LAO	Lao		
LAT	Latin		
LAV	Latvian		
LEZ	Lezghian		
LIM	Limburgan, Limburger, Limburgish		
LIN	Lingala		
LIT	Lithuanian		
LOL	Mongo		
LOZ	Lozi		
LTZ	Luxembourgish, Letzeburgesch		
LUA	Luba-Lulua		
LUB	Luba-Katanga		
LUG	Ganda		
LUI	Luiseno		
LUN	Lunda		
LUO	Luo (Kenya and Tanzania)		
LUS	Lushai		
MAC	Macedonian		
MAD	Madurese		
MAG	Magahi		

## # Inghom2: Language most often spoken at home: second mentioned

Value	Label	Cases	Percentage
MAH	Marshallese		
MAI	Maithili		
MAK	Makasar		
MAL	Malayalam		
MAN	Mandingo		
MAO	Maori		
MAP	Austronesian (Other)		
MAR	Marathi		
MAS	Masai		
MAY	Malay		
MDF	Moksha		
MDR	Mandar		
MEN	Mende		
MGA	Irish, Middle (900-1200)		
MIC	Micmac, Mi'kmaq		
MIN	Minangkabau		
MIS	Uncoded languages		
MKH	Mon-Khmer (Other)		
MLG	Malagasy		
MLT	Maltese		
MNC	Manchu		
MNI	Manipuri		
MNO	Manobo languages		
MOH	Mohawk		
MON	Mongolian		
MOS	Mossi		
MUL	Multiple languages		
MUN	Munda languages		
MUS	Creek		
MWL	Mirandese		
MWR	Marwari		
MYN	Mayan languages		
MYV	Erzya		
NAH	Nahuatl		
NAI	North American Indian (Other)		
NAP	Neapolitan		
NAU	Nauru		
NAV	Navaho		
NBL	Ndebele, South		
NDE	Ndebele, North		
NDO	Ndonga		
NDS	Low German, Saxon		
NEP	Nepali		
NEW	Newari		
NIA	Nias		

## # Inghom2: Language most often spoken at home: second mentioned

Value	Label	Cases	Percentage
NIC	Niger-Kordofanian (Other)		
NIU	Niuean		
NNO	Norwegian Nynorsk		
NOB	Norwegian Bokmål		
NOG	Nogai		
NON	Norse, Old		
NOR	Norwegian		
NQO	N'Ko		
NSO	Nothern Sotho, Pedi, Sepedi		
NUB	Nubian languages		
NWC	Classical Newari, Old Newari, Classical Nepal Bhasa		
NYA	Chewa, Chichewa, Nyanja		
NYM	Nyamwezi		
NYN	Nyankole		
NYO	Nyoro		
NZI	Nzima		
OCI	Occitan (post 1500)		
OJI	Ojibwa		
ORI	Oriya		
ORM	Oromo		
OSA	Osage		
OSS	Ossetian		
OTA	Turkish, Ottoman (1500-1928)		
OTO	Otomian languages		
PAA	Papuan (Other)		
PAG	Pangasinan		
PAL	Pahlavi		
PAM	Pampanga		
PAN	Panjabi		
PAP	Papiamentu		
PAU	Palauan		
PEO	Persian, Old (ca.600-400)		
PER	Persian		
PHI	Philippine (Other)		
PHN	Phoenician		
PLI	Pali		
POL	Polish		
PON	Pohnpeian		
POR	Portuguese		
PRA	Prakrit languages		
PRO	Provençal, Old (to 1500)		
PUS	Pushto		
QAA	Local language, Italy		
QPL	Local language, Poland		
QUE	Quechua		

## # Inghom2: Language most often spoken at home: second mentioned

Value	Label	Cases	Percentage
RAJ	Rajasthani		
RAP	Rapanui		
RAR	Rarotongan		
ROA	Romance (Other)		
ROH	Romansh		
ROM	Romany		
RUM	Romanian		
RUN	Rundi		
RUP	Aromanian, Arumanian, Macedo-Romanian		
RUS	Russian		
SAD	Sandawe		
SAG	Sango		
SAH	Yakut		
SAI	South American Indian (Other)		
SAL	Salishan languages		
SAM	Samaritan Aramaic		
SAN	Sanskrit		
SAS	Sasak		
SAT	Santali		
SCN	Sicilian		
SCO	Scots		
SEL	Selkup		
SEM	Semitic (Other)		
SGA	Irish, Old (to 900)		
SGN	Sign languages		
SHN	Shan		
SID	Sidamo		
SIN	Sinhalese, Sinhala		
SIO	Siouan languages		
SIT	Sino-Tibetan (Other)		
SLA	Slavic (Other)		
SLO	Slovak		
SLV	Slovenian		
SMA	Southern Sami		
SME	Northern Sami		
SMI	Sami languages (Other)		
SMJ	Lule Sami		
SMN	Inari Sami		
SMO	Samoan		
SMS	Skolt Sami		
SNA	Shona		
SND	Sindhi		
SNK	Soninke		
SOG	Sogdian		
SOM	Somali		

## # Inghom2: Language most often spoken at home: second mentioned

Value	Label	Cases	Percentage
SON	Songhai		
SOT	Sotho, Southern		
SPA	Spanish, Castilian		
SRD	Sardinian		
SRN	Sranan Tongo		
SRP	Serbian		
SRR	Serer		
SSA	Nilo-Saharan (Other)		
SSW	Swati		
SUK	Sukuma		
SUN	Sundanese		
SUS	Susu		
SUX	Sumerian		
SWA	Swahili		
SWE	Swedish		
SYC	Classical Syriac		
SYR	Syriac		
TAH	Tahitian		
TAI	Tai (Other)		
TAM	Tamil		
TAT	Tatar		
TEL	Telugu		
TEM	Timne		
TER	Tereno		
TET	Tetum		
TGK	Tajik		
TGL	Tagalog		
THA	Thai		
TIB	Tibetan		
TIG	Tigre		
TIR	Tigrinya		
TIV	Tiv		
TKL	Tokelau		
TLH	Klingon, tlhIngan-Hol		
TLI	Tlingit		
TMH	Tamashek		
TOG	Tonga (Nyasa)		
TON	Tonga (Tonga Islands)		
TPI	Tok Pisin		
TSI	Tsimshian		
TSN	Tswana		
TSO	Tsonga		
TUK	Turkmen		
TUM	Tumbuka		
TUP	Tupi languages		

## # Inghom2: Language most often spoken at home: second mentioned

Value	Label	Cases	Percentage
TUR	Turkish		
TUT	Altaic (Other)		
TVL	Tuvalu		
TWI	Twi		
TYV	Tuvinian		
UDM	Udmurt		
UGA	Ugaritic		
UIG	Uighur		
UKR	Ukrainian		
UMB	Umbundu		
UND	Undetermined		
URD	Urdu		
UZB	Uzbek		
VAI	Vai		
VEN	Venda		
VIE	Vietnamese		
VOL	Volapük		
VOT	Votic		
WAK	Wakashan languages		
WAL	Wolaitta, Wolaytta		
WAR	Waray		
WAS	Washo		
WEL	Welsh		
WEN	Sorbian languages		
WLN	Walloon		
WOL	Wolof		
XAL	Kalmyk, Oriat		
XHO	Xhosa		
YAO	Yao		
YAP	Yapese		
YID	Yiddish		
YOR	Yoruba		
YPK	Yupik languages		
ZAP	Zapotec		
ZBL	Blissymbols, Blissymbolics, Bliss		
ZEN	Zenaga		
ZGH	Standard Moroccan Tamazight		
ZHA	Zhuang, Chuang		
ZND	Zande		
ZUL	Zulu		
ZUN	Zuni		
ZXX	No linguistic content, Not applicable		
ZZA	Zaza, Dimili, Dimli, Kirdki, Kirmanjki, Zazaki		
000	No second language mentioned		
999	No answer		

# <b>lnghom2: Language most often spoken at home: second mentioned</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# <b>blgetmg: Belong to minority ethnic group in country</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49158 /-] [Invalid=361 /-]		
Literal question	C26 Do you belong to a minority ethnic group in [country]?		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# <b>facntr: Father born in country</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49263 /-] [Invalid=256 /-]		
Literal question	C27 Was your father born in [country]?		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# <b>fbrnctc: Country of birth, father</b>			
Information	[Type= discrete] [Format=character] [Missing=*/6666/9999]		
Statistics [NW/ W]	[Valid=6568 /-] [Invalid=42951 /-]		
Universe	If code 2 at C27		
Pre-question	ASK IF NO AT C27 (IF C27 = 2)		
Literal question	C28 In which country was your father born?		
Post-question	TYPE IN		
Notes	[To be coded into pre-specified ISO 3166-1 (4 character)] Denmark, Finland, Ireland, Italy, Poland, Portugal, Slovenia, Sweden, Switzerland and the United Kingdom: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1000	DDR		
11	Western Africa		
13	Central America		
14	Eastern Africa		
142	Asia		
143	Central Asia		
145	Western Asia		
15	Northern Africa		
150	Europe		
151	Eastern Europe		

#fbnrncntc: Country of birth, father			
Value	Label	Cases	Percentage
154	Northern Europe		
155	Western Europe		
17	Middle Africa		
18	Southern Africa		
19	Americas		
2	Africa		
2000	USSR		
202	Sub-Saharan Africa		
21	Northern America		
29	Caribbean		
30	Eastern Asia		
3000	Czechoslovakia		
34	Southern Asia		
35	South-eastern Asia		
39	Southern Europe		
4000	Yugoslavia		
419	Latin America and the Caribbean		
5	South America		
5000	East Timor		
53	Australia and New Zealand		
54	Melanesia		
57	Micronesia		
6000	Serbia and Montenegro		
61	Polynesia		
6500	Alien's passport		
7777	Refusal		
8888	Don't know		
9	Oceania		
AD	Andorra		
AE	United Arab Emirates		
AF	Afghanistan		
AG	Antigua and Barbuda		
AI	Anguilla		
AL	Albania		
AM	Armenia		
AO	Angola		
AQ	Antarctica		
AR	Argentina		
AS	American Samoa		
AT	Austria		
AU	Australia		
AW	Aruba		
AX	Åland Islands		
AZ	Azerbaijan		
BA	Bosnia and Herzegovina		



# fbrnctc: Country of birth, father			
Value	Label	Cases	Percentage
BB	Barbados		
BD	Bangladesh		
BE	Belgium		
BF	Burkina Faso		
BG	Bulgaria		
BH	Bahrain		
BI	Burundi		
BJ	Benin		
BL	Saint Barthélemy		
BM	Bermuda		
BN	Brunei Darussalam		
BO	Bolivia, Plurinational State of		
BQ	Bonaire, Sint Eustatius and Saba		
BR	Brazil		
BS	Bahamas		
BT	Bhutan		
BV	Bouvet Island		
BW	Botswana		
BY	Belarus		
BZ	Belize		
CA	Canada		
CC	Cocos (Keeling) Islands		
CD	Congo, The Democratic Republic of the		
CF	Central African Republic		
CG	Congo		
CH	Switzerland		
CI	Côte d'Ivoire		
CK	Cook Islands		
CL	Chile		
CM	Cameroon		
CN	China		
CO	Colombia		
CR	Costa Rica		
CU	Cuba		
CV	Cabo Verde		
CW	Curaçao		
CX	Christmas Island		
CY	Cyprus		
CZ	Czechia		
DE	Germany		
DJ	Djibouti		
DK	Denmark		
DM	Dominica		
DO	Dominican Republic		
DZ	Algeria		

# fbrnctc: Country of birth, father			
Value	Label	Cases	Percentage
EC	Ecuador		
EE	Estonia		
EG	Egypt		
EH	Western Sahara		
ER	Eritrea		
ES	Spain		
ET	Ethiopia		
FI	Finland		
FJ	Fiji		
FK	Falkland Islands (Malvinas)		
FM	Micronesia, Federated States of		
FO	Faroe Islands		
FR	France		
GA	Gabon		
GB	United Kingdom		
GD	Grenada		
GE	Georgia		
GF	French Guiana		
GG	Guernsey		
GH	Ghana		
GI	Gibraltar		
GL	Greenland		
GM	Gambia		
GN	Guinea		
GP	Guadeloupe		
GQ	Equatorial Guinea		
GR	Greece		
GS	South Georgia and the South Sandwich Islands		
GT	Guatemala		
GU	Guam		
GW	Guinea-Bissau		
GY	Guyana		
HK	Hong Kong		
HM	Heard Island and McDonald Islands		
HN	Honduras		
HR	Croatia		
HT	Haiti		
HU	Hungary		
ID	Indonesia		
IE	Ireland		
IL	Israel		
IM	Isle of Man		
IN	India		
IO	British Indian Ocean Territory		
IQ	Iraq		

# of cases by country of birth, father			
Value	Label	Cases	Percentage
IR	Iran, Islamic Republic of		
IS	Iceland		
IT	Italy		
JE	Jersey		
JM	Jamaica		
JO	Jordan		
JP	Japan		
KE	Kenya		
KG	Kyrgyzstan		
KH	Cambodia		
KI	Kiribati		
KM	Comoros		
KN	Saint Kitts and Nevis		
KP	Korea, Democratic People's Republic of		
KR	Korea, Republic of		
KW	Kuwait		
KY	Cayman Islands		
KZ	Kazakhstan		
LA	Lao People's Democratic Republic		
LB	Lebanon		
LC	Saint Lucia		
LI	Liechtenstein		
LK	Sri Lanka		
LR	Liberia		
LS	Lesotho		
LT	Lithuania		
LU	Luxembourg		
LV	Latvia		
LY	Libya		
MA	Morocco		
MC	Monaco		
MD	Moldova, Republic of		
ME	Montenegro		
MF	Saint Martin (French part)		
MG	Madagascar		
MH	Marshall Islands		
MK	North Macedonia		
ML	Mali		
MM	Myanmar		
MN	Mongolia		
MO	Macao		
MP	Northern Mariana Islands		
MQ	Martinique		
MR	Mauritania		
MS	Montserrat		

# fbrnctc: Country of birth, father			
Value	Label	Cases	Percentage
MT	Malta		
MU	Mauritius		
MV	Maldives		
MW	Malawi		
MX	Mexico		
MY	Malaysia		
MZ	Mozambique		
NA	Namibia		
NC	New Caledonia		
NE	Niger		
NF	Norfolk Island		
NG	Nigeria		
NI	Nicaragua		
NL	Netherlands		
NO	Norway		
NP	Nepal		
NR	Nauru		
NU	Niue		
NZ	New Zealand		
OM	Oman		
PA	Panama		
PE	Peru		
PF	French Polynesia		
PG	Papua New Guinea		
PH	Philippines		
PK	Pakistan		
PL	Poland		
PM	Saint Pierre and Miquelon		
PN	Pitcairn		
PR	Puerto Rico		
PS	Palestine, State of		
PT	Portugal		
PW	Palau		
PY	Paraguay		
QA	Qatar		
RE	Réunion		
RO	Romania		
RS	Serbia		
RU	Russian Federation		
RW	Rwanda		
SA	Saudi Arabia		
SB	Solomon Islands		
SC	Seychelles		
SD	Sudan		
SE	Sweden		

#fbnrcntc: Country of birth, father			
Value	Label	Cases	Percentage
SG	Singapore		
SH	Saint Helena, Ascension and Tristan da Cunha		
SI	Slovenia		
SJ	Svalbard and Jan Mayen		
SK	Slovakia		
SL	Sierra Leone		
SM	San Marino		
SN	Senegal		
SO	Somalia		
SR	Suriname		
SS	South Sudan		
ST	Sao Tome and Principe		
SV	El Salvador		
SX	Sint Maarten (Dutch part)		
SY	Syrian Arab Republic		
SZ	Eswatini		
TC	Turks and Caicos Islands		
TD	Chad		
TF	French Southern Territories		
TG	Togo		
TH	Thailand		
TJ	Tajikistan		
TK	Tokelau		
TL	Timor-Leste		
TM	Turkmenistan		
TN	Tunisia		
TO	Tonga		
TR	Turkey		
TT	Trinidad and Tobago		
TV	Tuvalu		
TW	Taiwan, Province of China		
TZ	Tanzania, United Republic of		
UA	Ukraine		
UG	Uganda		
UM	United States Minor Outlying Islands		
US	United States of America		
UY	Uruguay		
UZ	Uzbekistan		
VA	Holy See		
VC	Saint Vincent and the Grenadines		
VE	Venezuela, Bolivarian Republic of		
VG	Virgin Islands, British		
VI	Virgin Islands, U.S.		
VN	Viet Nam		
VU	Vanuatu		

# fbrncntc: Country of birth, father			
Value	Label	Cases	Percentage
WF	Wallis and Futuna		
WS	Samoa		
XK	Kosovo		
YE	Yemen		
YT	Mayotte		
ZA	South Africa		
ZM	Zambia		
ZW	Zimbabwe		
6666	Not applicable		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mocntr: Mother born in country			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=49424 /-] [Invalid=95 /-]		
Pre-question	ASK ALL		
Literal question	C29 Was your mother born in [country]?		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbrncntc: Country of birth, mother			
Information	[Type= discrete] [Format=character] [Missing=*/6666/9999]		
Statistics [NW/ W]	[Valid=6385 /-] [Invalid=43134 /-]		
Pre-question	ASK IF NO AT C29 (IF C29 = 2)		
Literal question	C30 In which country was your mother born?		
Post-question	TYPE IN		
Notes	[To be coded into pre-specified ISO 3166-1 (4 character)] Denmark, Finland, Ireland, Italy, Poland, Portugal, Slovenia, Sweden, Switzerland and the United Kingdom: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1000	DDR		
11	Western Africa		
13	Central America		
14	Eastern Africa		
142	Asia		
143	Central Asia		
145	Western Asia		
15	Northern Africa		
150	Europe		
151	Eastern Europe		

# mbrnctc: Country of birth, mother			
Value	Label	Cases	Percentage
154	Northern Europe		
155	Western Europe		
17	Middle Africa		
18	Southern Africa		
19	Americas		
2	Africa		
2000	USSR		
202	Sub-Saharan Africa		
21	Northern America		
29	Caribbean		
30	Eastern Asia		
3000	Czechoslovakia		
34	Southern Asia		
35	South-eastern Asia		
39	Southern Europe		
4000	Yugoslavia		
419	Latin America and the Caribbean		
5	South America		
5000	East Timor		
53	Australia and New Zealand		
54	Melanesia		
57	Micronesia		
6000	Serbia and Montenegro		
61	Polynesia		
6500	Alien's passport		
7777	Refusal		
8888	Don't know		
9	Oceania		
AD	Andorra		
AE	United Arab Emirates		
AF	Afghanistan		
AG	Antigua and Barbuda		
AI	Anguilla		
AL	Albania		
AM	Armenia		
AO	Angola		
AQ	Antarctica		
AR	Argentina		
AS	American Samoa		
AT	Austria		
AU	Australia		
AW	Aruba		
AX	Åland Islands		
AZ	Azerbaijan		
BA	Bosnia and Herzegovina		

# mbrnctc: Country of birth, mother			
Value	Label	Cases	Percentage
BB	Barbados		
BD	Bangladesh		
BE	Belgium		
BF	Burkina Faso		
BG	Bulgaria		
BH	Bahrain		
BI	Burundi		
BJ	Benin		
BL	Saint Barthélemy		
BM	Bermuda		
BN	Brunei Darussalam		
BO	Bolivia, Plurinational State of		
BQ	Bonaire, Sint Eustatius and Saba		
BR	Brazil		
BS	Bahamas		
BT	Bhutan		
BV	Bouvet Island		
BW	Botswana		
BY	Belarus		
BZ	Belize		
CA	Canada		
CC	Cocos (Keeling) Islands		
CD	Congo, The Democratic Republic of the		
CF	Central African Republic		
CG	Congo		
CH	Switzerland		
CI	Côte d'Ivoire		
CK	Cook Islands		
CL	Chile		
CM	Cameroon		
CN	China		
CO	Colombia		
CR	Costa Rica		
CU	Cuba		
CV	Cabo Verde		
CW	Curaçao		
CX	Christmas Island		
CY	Cyprus		
CZ	Czechia		
DE	Germany		
DJ	Djibouti		
DK	Denmark		
DM	Dominica		
DO	Dominican Republic		
DZ	Algeria		



# mbrnctc: Country of birth, mother			
Value	Label	Cases	Percentage
EC	Ecuador		
EE	Estonia		
EG	Egypt		
EH	Western Sahara		
ER	Eritrea		
ES	Spain		
ET	Ethiopia		
FI	Finland		
FJ	Fiji		
FK	Falkland Islands (Malvinas)		
FM	Micronesia, Federated States of		
FO	Faroe Islands		
FR	France		
GA	Gabon		
GB	United Kingdom		
GD	Grenada		
GE	Georgia		
GF	French Guiana		
GG	Guernsey		
GH	Ghana		
GI	Gibraltar		
GL	Greenland		
GM	Gambia		
GN	Guinea		
GP	Guadeloupe		
GQ	Equatorial Guinea		
GR	Greece		
GS	South Georgia and the South Sandwich Islands		
GT	Guatemala		
GU	Guam		
GW	Guinea-Bissau		
GY	Guyana		
HK	Hong Kong		
HM	Heard Island and McDonald Islands		
HN	Honduras		
HR	Croatia		
HT	Haiti		
HU	Hungary		
ID	Indonesia		
IE	Ireland		
IL	Israel		
IM	Isle of Man		
IN	India		
IO	British Indian Ocean Territory		
IQ	Iraq		

# mbrnctc: Country of birth, mother			
Value	Label	Cases	Percentage
IR	Iran, Islamic Republic of		
IS	Iceland		
IT	Italy		
JE	Jersey		
JM	Jamaica		
JO	Jordan		
JP	Japan		
KE	Kenya		
KG	Kyrgyzstan		
KH	Cambodia		
KI	Kiribati		
KM	Comoros		
KN	Saint Kitts and Nevis		
KP	Korea, Democratic People's Republic of		
KR	Korea, Republic of		
KW	Kuwait		
KY	Cayman Islands		
KZ	Kazakhstan		
LA	Lao People's Democratic Republic		
LB	Lebanon		
LC	Saint Lucia		
LI	Liechtenstein		
LK	Sri Lanka		
LR	Liberia		
LS	Lesotho		
LT	Lithuania		
LU	Luxembourg		
LV	Latvia		
LY	Libya		
MA	Morocco		
MC	Monaco		
MD	Moldova, Republic of		
ME	Montenegro		
MF	Saint Martin (French part)		
MG	Madagascar		
MH	Marshall Islands		
MK	North Macedonia		
ML	Mali		
MM	Myanmar		
MN	Mongolia		
MO	Macao		
MP	Northern Mariana Islands		
MQ	Martinique		
MR	Mauritania		
MS	Montserrat		

# mbrnctc: Country of birth, mother			
Value	Label	Cases	Percentage
MT	Malta		
MU	Mauritius		
MV	Maldives		
MW	Malawi		
MX	Mexico		
MY	Malaysia		
MZ	Mozambique		
NA	Namibia		
NC	New Caledonia		
NE	Niger		
NF	Norfolk Island		
NG	Nigeria		
NI	Nicaragua		
NL	Netherlands		
NO	Norway		
NP	Nepal		
NR	Nauru		
NU	Niue		
NZ	New Zealand		
OM	Oman		
PA	Panama		
PE	Peru		
PF	French Polynesia		
PG	Papua New Guinea		
PH	Philippines		
PK	Pakistan		
PL	Poland		
PM	Saint Pierre and Miquelon		
PN	Pitcairn		
PR	Puerto Rico		
PS	Palestine, State of		
PT	Portugal		
PW	Palau		
PY	Paraguay		
QA	Qatar		
RE	Réunion		
RO	Romania		
RS	Serbia		
RU	Russian Federation		
RW	Rwanda		
SA	Saudi Arabia		
SB	Solomon Islands		
SC	Seychelles		
SD	Sudan		
SE	Sweden		

# mbrnctc: Country of birth, mother			
Value	Label	Cases	Percentage
SG	Singapore		
SH	Saint Helena, Ascension and Tristan da Cunha		
SI	Slovenia		
SJ	Svalbard and Jan Mayen		
SK	Slovakia		
SL	Sierra Leone		
SM	San Marino		
SN	Senegal		
SO	Somalia		
SR	Suriname		
SS	South Sudan		
ST	Sao Tome and Principe		
SV	El Salvador		
SX	Sint Maarten (Dutch part)		
SY	Syrian Arab Republic		
SZ	Eswatini		
TC	Turks and Caicos Islands		
TD	Chad		
TF	French Southern Territories		
TG	Togo		
TH	Thailand		
TJ	Tajikistan		
TK	Tokelau		
TL	Timor-Leste		
TM	Turkmenistan		
TN	Tunisia		
TO	Tonga		
TR	Turkey		
TT	Trinidad and Tobago		
TV	Tuvalu		
TW	Taiwan, Province of China		
TZ	Tanzania, United Republic of		
UA	Ukraine		
UG	Uganda		
UM	United States Minor Outlying Islands		
US	United States of America		
UY	Uruguay		
UZ	Uzbekistan		
VA	Holy See		
VC	Saint Vincent and the Grenadines		
VE	Venezuela, Bolivarian Republic of		
VG	Virgin Islands, British		
VI	Virgin Islands, U.S.		
VN	Viet Nam		
VU	Vanuatu		

# mbrnctc: Country of birth, mother			
Value	Label	Cases	Percentage
WF	Wallis and Futuna		
WS	Samoa		
XK	Kosovo		
YE	Yemen		
YT	Mayotte		
ZA	South Africa		
ZM	Zambia		
ZW	Zimbabwe		
6666	Not applicable		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# admdw: Administration of how democracy works questions			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9]		
Statistics [NW/ W]	[Valid=49517 /-] [Invalid=2 /-]		
Pre-question	CAPI RANDOMISATION: automated random allocation to Group 1 (C32-C34), Group 2 (C35-C37) or Group 3 (C38-C40), each comprising approximately one third of the sample. Respondents must be allocated to the same group in section I as used here.		
Literal question	C31 RECORD OUTCOME OF CAPI RANDOMISATION		
Value	Label	Cases	Percentage
1	Group 1		
2	Group 2		
3	Group 3		
9	Not available		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# vteurmmb: Would vote for [country] to remain member of European Union or leave			
Information	[Type= discrete] [Format=numeric] [Range= 1-65] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=35871 /-] [Invalid=13648 /-]		
Pre-question	ASK ALL Now a question on a different topic.		
Literal question	C41 Imagine there were a referendum in [country] tomorrow about membership of the European Union. Would you vote for [country] to remain a member of the European Union or to leave the European Union?		
Notes	For EU countries only.		
Value	Label	Cases	Percentage
1	Remain member of the European Union		
2	Leave the European Union		
33	Would submit a blank ballot paper		
44	Would spoil the ballot paper		
55	Would not vote		
65	Not eligible to vote		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# vteumbgb: Would vote for [country] to remain member of European Union or leave, United Kingdom			
Information	[Type= discrete] [Format=numeric] [Range= 1-65] [Missing=*/77/88/99]		

# vteumbgb: Would vote for [country] to remain member of European Union or leave, United Kingdom			
<b>Statistics [NW/ W]</b>		[Valid=2120 /-] [Invalid=47399 /-]	
<b>Pre-question</b>		Now we want to ask you a few questions on the EU referendum that was held in the United Kingdom in June 2016. This referendum was on whether the UK should remain a member of the European Union or leave the European Union.	
<b>Literal question</b>		E41GB If there were to be a new referendum tomorrow, would you vote for the UK to remain a member of the European Union or leave the European Union? (United Kingdom)	
Value	Label	Cases	Percentage
1	Remain a member of the European Union		
2	Leave the European Union		
33	Would submit a blank ballot paper		
44	Would spoil the ballot paper		
55	Would not vote in EU referendum		
65	Not eligible/registered to vote		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vteubcmb: Would vote for [country] to become member of European Union or remain outside			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-65] [Missing=*/77/88/99]	
<b>Statistics [NW/ W]</b>		[Valid=6529 /-] [Invalid=42990 /-]	
<b>Pre-question</b>		ASK ALL Now a question on a different topic.	
<b>Literal question</b>		C42 Imagine there were a referendum in [country] tomorrow about membership of the European Union. Would you vote for [country] to become a member of the European Union or to remain outside the European Union?	
<b>Notes</b>		For non-EU countries only.	
Value	Label	Cases	Percentage
1	Become a member of the European Union		
2	Remain outside the European Union		
33	Would submit a blank ballot paper		
44	Would spoil the ballot paper		
55	Would not vote		
65	Not eligible to vote		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# evpdemp: Paid employment or apprenticeship at least 3 months 20 hours weekly			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/9]		
Statistics [NW/ W]	[Valid=49409 /-] [Invalid=110 /-]		
Pre-question	ASK ALL		
Literal question	D1 Have you ever been in paid employment or a paid apprenticeship of 20 hours or more per week for at least 3 months?		
Notes	INTRODUCTION TO QUESTIONS D1-35: Now some questions about when you first did different things.		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pdempyr: Year first started in paid employment or apprenticeship			
Information	[Type= continuous] [Format=numeric] [Range= 1938-2019] [Missing=*]		
Statistics [NW/ W]	[Valid=40750 /-] [Invalid=8769 /-]		
Universe	If code 1 at D1		
Pre-question	ASK ALL WHO HAVE BEEN IN PAID EMPLOYMENT/APPRENTICESHIP OF 20 HOURS+ FOR AT LEAST 3 MONTHS AT D1 (IF D1 = 1)		
Literal question	D2 In what year did you first start working in a job like this?		
Post-question	INTERVIEWER: 'a job like this' refers to paid employment or a paid apprenticeship of 20 hours or more per week for at least 3 months, as at D1. TYPE IN YEAR		
Notes	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# lvpntyr: Year first left parents for living separately for 2 months or more			
Information	[Type= continuous] [Format=numeric] [Range= 0-2019] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=47793 /-] [Invalid=1726 /-]		
Pre-question	ASK ALL		
Literal question	D3 In what year, if ever, did you first leave your parent(s) for 2 months or more to start living separately from them?		
Post-question	INTERVIEWER: Parents includes any legal guardian, such as foster, step and adoptive parents. Living separately means living in separate accommodation, i.e. with a separate entrance. Include students who live separately for 2 months or more even if they return to live with parents occasionally. TYPE IN YEAR		
Notes	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
0	Still in parental home, never left 2 months		
1111	Never lived with a parent		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# evlptn: Ever lived with a spouse or partner for 3 months or more			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/9]		
Statistics [NW/ W]	[Valid=49372 /-] [Invalid=147 /-]		
Literal question	D4 Have you ever lived with a spouse or partner for three months or more?		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# lvpntyr: Year first lived with spouse or partner for 3 months or more			
Information	[Type= continuous] [Format=numeric] [Range= 1938-2019] [Missing=*]		
Statistics [NW/ W]	[Valid=38610 /-] [Invalid=10909 /-]		
Universe	If code 1 at D4		
Pre-question	ASK ALL WHO HAVE EVER LIVED WITH A SPOUSE/PARTNER FOR THREE MONTHS OR MORE AT D4 (IF D4 = 1)		
Literal question	D5 In what year did you first live with a spouse or partner for three months or more?		
Post-question	TYPE IN YEAR		
Notes	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# evmar: Are or ever been married			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/9]		
Statistics [NW/ W]	[Valid=49404 /-] [Invalid=115 /-]		
Pre-question	ASK ALL		
Literal question	D6 Are you or have you ever been married?		
Post-question	INTERVIEWER: If respondent queries what types of marriage they should include, please read out: 'Marriage refers to legal marriage only and does not include other forms of legally recognised relationships'.		
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# maryr: Year first married			
Information	[Type= continuous] [Format=numeric] [Range= 1938-2019] [Missing=*]		
Statistics [NW/ W]	[Valid=33208 /-] [Invalid=16311 /-]		
Universe	If code 1 at D6		
Pre-question	ASK ALL WHO HAVE EVER BEEN MARRIED AT D6 (IF D6 = 1)		



<b># maryr: Year first married</b>			
<b>Literal question</b>	D7 In what year did you first marry?		
<b>Post-question</b>	TYPE IN YEAR		
<b>Notes</b>	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># bthld: Ever given birth to/ fathered a child</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
<b>Statistics [NW/ W]</b>	[Valid=49381 /-] [Invalid=138 /-]		
<b>Pre-question</b>	ASK ALL		
<b>Literal question</b>	D8 Have you ever given birth to/fathered a child?		
<b>Notes</b>	Italy: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># nbthld: Number of children ever given birth to/ fathered</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=34600 /-] [Invalid=14919 /-]		
<b>Universe</b>	If code 1 at D8		
<b>Pre-question</b>	ASK ALL WHO HAVE GIVEN BIRTH TO/FATHERED A CHILD AT D8 (IF D8 = 1)		
<b>Literal question</b>	D9 How many children have you ever given birth to/fathered?		
<b>Post-question</b>	INTERVIEWER: Include all children born alive. TYPE IN		
<b>Notes</b>	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># fldbrn: Year (first) child was born</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1938-2019] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=34216 /-] [Invalid=15303 /-]		
<b>Universe</b>	If code 1 at D8		
<b>Literal question</b>	D10 In what year was your (first) child born?		

# fldbrn: Year (first) child was born			
<b>Post-question</b>		TYPE IN YEAR	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# yldbyr: Year youngest child was born			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1939-2019] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=24467 /-] [Invalid=25052 /-]	
<b>Universe</b>		If D9 > 1	
<b>Pre-question</b>		ASK ALL WHO HAVE GIVEN BIRTH TO/FATHERED MORE THAN ONE CHILD AT D9 (IF D9 > 1)	
<b>Literal question</b>		D11 In what year was your youngest child born?	
<b>Post-question</b>		TYPE IN YEAR	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ngchld: Number of grandchildren			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=25888 /-] [Invalid=23631 /-]	
<b>Universe</b>		If D10 < 2003	
<b>Pre-question</b>		ASK ALL WHOSE FIRST CHILD WAS BORN IN 2002 OR EARLIER AT D10 (IF D10 < 2003)	
<b>Literal question</b>		D12 How many grandchildren do you have, if any?	
<b>Post-question</b>		TYPE IN NUMBER	
<b>Notes</b>		Germany: Variable has been subject to anonymisation. France, Iceland, Italy, Slovakia, Sweden: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ygedbyr: Year first grandchild was born			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1915-2019] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=15123 /-] [Invalid=34396 /-]	
<b>Universe</b>		If D12 >= 1	

<b># ygedbyr: Year first grandchild was born</b>			
<b>Pre-question</b>	ASK ALL WHO HAVE 1 OR MORE GRANDCHILDREN AT D12 (IF D12 >= 1)		
<b>Literal question</b>	D13 In what year was your first grandchild born?		
<b>Post-question</b>	TYPE IN YEAR		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ggchld: Have any great grandchildren</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
<b>Statistics [NW/ W]</b>	[Valid=48858 /-] [Invalid=661 /-]		
<b>Universe</b>	If D13 < 2003		
<b>Pre-question</b>	ASK ALL WHOSE FIRST GRANDCHILD WAS BORN IN 2002 OR EARLIER AT D13 (IF D13 < 2003)		
<b>Literal question</b>	D14 Do you have any great grandchildren?		
<b>Notes</b>	France, Iceland, Latvia, Slovakia, Sweden and the United Kingdom: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes		
2	No		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># admge: Administration of split ballot, ask about female or male</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]		
<b>Statistics [NW/ W]</b>	[Valid=49514 /-] [Invalid=5 /-]		
<b>Pre-question</b>	CAPI RANDOMISATION: automated random allocation to Group 1 (D15a to D34a) or Group 2 (D15b to D34b), each comprising approximately half of the sample.		
<b>Literal question</b>	D14a RECORD OUTCOME OF CAPI RANDOMISATION		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Group 1		
2	Group 2		
9	Not available		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ageadlt: Age become adults. SPLIT BALLOT</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-118] [Missing=*/777/888/999]		
<b>Statistics [NW/ W]</b>	[Valid=48268 /-] [Invalid=1251 /-]		
<b>Universe</b>	If D14a = 1 or 2		
<b>Literal question</b>	D15a/b People differ in their ideas about the ages at which girls/boys or women/men become adults, middle-aged and old. At what age, approximately, would you say girls/boys or women/men become adults?		
<b>Post-question</b>	INTERVIEWER: If respondent states 'It depends' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE		

# ageadlt: Age become adults. SPLIT BALLOT			
Notes		INTRODUCTION TO QUESTIONS D15a/b-D34a/b: I I am now going to ask you some questions about girls and women while other people answering the survey will be asked about boys and men.	
Value	Label	Cases	Percentage
0	It depends		
777	Refusal		
888	Don't know		
999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# agetage: Age reach middle age. SPLIT BALLOT			
Information		[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*/777/888/999]	
Statistics [NW/ W]		[Valid=48301 /-] [Invalid=1218 /-]	
Universe		If D14a = 1 or 2	
Literal question		D16a/b And at what age, approximately, would you say women/men reach middle age?	
Post-question		INTERVIEWER: If respondent states 'It depends' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE	
Value	Label	Cases	Percentage
0	It depends		
777	Refusal		
888	Don't know		
999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ageoage: Age reach old age. SPLIT BALLOT			
Information		[Type= continuous] [Format=numeric] [Range= 0-130] [Missing=*/777/888/999]	
Statistics [NW/ W]		[Valid=48363 /-] [Invalid=1156 /-]	
Universe		If D14a = 1 or 2	
Literal question		D17a/b And at what age, approximately, would you say women/men reach old age?	
Post-question		INTERVIEWER: If respondent states 'It depends' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE	
Value	Label	Cases	Percentage
0	It depends		
777	Refusal		
888	Don't know		
999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# iaglpn: Start living with partner not married to, ideal age. SPLIT BALLOT			
Information		[Type= continuous] [Format=numeric] [Range= 0-111] [Missing=*/777/888/999]	
Statistics [NW/ W]		[Valid=47372 /-] [Invalid=2147 /-]	
Universe		If D14a = 1 or 2	
Literal question		D18a/b In your opinion, what is the ideal age for a girl/boy or woman/man to start living with a partner she/he is not married to?	
Post-question		INTERVIEWER: If respondent states 'No ideal age' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE	
Notes		INTRODUCTION TO QUESTIONS D18a/b-D21a/b: We are now going to ask you a series of questions about the ideal age for girls/boys or women/men to do certain things, then about when they are too young and finally about when they are too old to do certain things. In each case please give an approximate age.	

# iaglpn: Start living with partner not married to, ideal age. SPLIT BALLOT			
Value	Label	Cases	Percentage
0	No ideal age		
111	Should never live with partner not married to		
777	Refusal		
888	Don't know		
999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# iagmr: Get married, ideal age. SPLIT BALLOT			
Information	[Type= continuous] [Format=numeric] [Range= 0-111] [Missing=*/777/888/999]		
Statistics [NW/ W]	[Valid=47956 /-] [Invalid=1563 /-]		
Universe	If D14a = 1 or 2		
Literal question	D19a/b In your opinion, what is the ideal age for a girl/boy or woman/man to get married?		
Post-question	INTERVIEWER: If respondent states 'No ideal age' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE		
Value	Label	Cases	Percentage
0	No ideal age		
111	Should never get married		
777	Refusal		
888	Don't know		
999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# iagpnt: Become mother/ father, ideal age. SPLIT BALLOT			
Information	[Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*/777/888/999]		
Statistics [NW/ W]	[Valid=48135 /-] [Invalid=1384 /-]		
Universe	If D14a = 1 or 2		
Literal question	D20a/b In your opinion, what is the ideal age for a girl/boy or woman/man to become a mother/father?		
Post-question	INTERVIEWER: If respondent states 'No ideal age' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE		
Value	Label	Cases	Percentage
0	No ideal age		
777	Refusal		
888	Don't know		
999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# iagrtr: Retire permanently, ideal age. SPLIT BALLOT			
Information	[Type= continuous] [Format=numeric] [Range= 0-222] [Missing=*/777/888/999]		
Statistics [NW/ W]	[Valid=47763 /-] [Invalid=1756 /-]		
Universe	If D14a = 1 or 2		
Literal question	D21a/b In your opinion, what is the ideal age for a woman/man to retire permanently?		
Post-question	INTERVIEWER: If respondent states 'No ideal age' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE		
Value	Label	Cases	Percentage
0	No ideal age		

# iagrtr: Retire permanently, ideal age. SPLIT BALLOT			
Value	Label	Cases	Percentage
111	Should never retire permanently		
222	Should never be in paid work		
777	Refusal		
888	Don't know		
999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# tygledu: Leave full-time education, age too young. SPLIT BALLOT			
Information	[Type= continuous] [Format=numeric] [Range= 0-116] [Missing=*/777/888/999]		
Statistics [NW/ W]	[Valid=45664 /-] [Invalid=3855 /-]		
Universe	If D14a = 1 or 2		
Literal question	D22a/b Before what age would you say a girl/boy or woman/man is generally too young to leave full-time education?		
Post-question	INTERVIEWER: If respondent states 'Never too young' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE		
Notes	INTRODUCTION TO QUESTIONS D22a/b-D26a/b: Sometimes people are considered too young to do or experience certain things...		
Value	Label	Cases	Percentage
0	Never too young		
777	Refusal		
888	Don't know		
999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# tyglvp: Start living with partner not married to, age too young. SPLIT BALLOT			
Information	[Type= continuous] [Format=numeric] [Range= 0-111] [Missing=*/777/888/999]		
Statistics [NW/ W]	[Valid=46432 /-] [Invalid=3087 /-]		
Universe	If D14a = 1 or 2		
Literal question	D23a/b Before what age would you say a woman/man is generally too young to start living with a partner she/he is not married to?		
Post-question	INTERVIEWER: If respondent states 'Never too young' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE		
Value	Label	Cases	Percentage
0	Never too young		
111	Should never live with partner not married to		
777	Refusal		
888	Don't know		
999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# tygmr: Get married, age too young. SPLIT BALLOT			
Information	[Type= continuous] [Format=numeric] [Range= 0-111] [Missing=*/777/888/999]		
Statistics [NW/ W]	[Valid=47154 /-] [Invalid=2365 /-]		
Universe	If D14a = 1 or 2		
Literal question	D24a/b Before what age would you say a woman/man is generally too young to get married?		
Post-question	INTERVIEWER: If respondent states 'Never too young' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE		

# tygmr: Get married, age too young. SPLIT BALLOT			
Value	Label	Cases	Percentage
0	Never too young		
111	Should never get married		
777	Refusal		
888	Don't know		
999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# tygpnt: Become mother/ father, age too young. SPLIT BALLOT			
Information	[Type= continuous] [Format=numeric] [Range= 0-88] [Missing=*/777/888/999]		
Statistics [NW/ W]	[Valid=47363 /-] [Invalid=2156 /-]		
Universe	If D14a = 1 or 2		
Literal question	D25a/b Before what age would you say a woman/man is generally too young to become a mother/father?		
Post-question	INTERVIEWER: If respondent states 'Never too young' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE		
Value	Label	Cases	Percentage
0	Never too young		
777	Refusal		
888	Don't know		
999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# tygrtr: Retire permanently, age too young. SPLIT BALLOT			
Information	[Type= continuous] [Format=numeric] [Range= 0-222] [Missing=*/777/888/999]		
Statistics [NW/ W]	[Valid=45066 /-] [Invalid=4453 /-]		
Universe	If D14a = 1 or 2		
Literal question	D26a/b And before what age would you say a woman/man is generally too young to retire permanently?		
Post-question	INTERVIEWER: If respondent states 'Never too young' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE		
Value	Label	Cases	Percentage
0	Never too young		
111	Should never retire permanently		
222	Should never be in paid work		
777	Refusal		
888	Don't know		
999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# tolvpt: Still be living with parents, age too old. SPLIT BALLOT			
Information	[Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*/777/888/999]		
Statistics [NW/ W]	[Valid=45769 /-] [Invalid=3750 /-]		
Universe	If D14a = 1 or 2		
Literal question	D27a/b After what age would you say a woman/man is generally too old to still be living with her/his parents?		
Post-question	INTERVIEWER: If respondent states 'Never too old' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE		
Notes	INTRODUCTION TO QUESTIONS D27a/b-34a/b: In the same way as people are sometimes considered too young to do certain things, sometimes they are considered to be too old.		

# tolypnt: Still be living with parents, age too old. SPLIT BALLOT			
Value	Label	Cases	Percentage
0	Never too old		
777	Refusal		
888	Don't know		
999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# tochld: Consider having more children, age too old. SPLIT BALLOT			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*/777/888/999]		
Statistics [NW/ W]	[Valid=46798 /-] [Invalid=2721 /-]		
Universe	If D14a = 1 or 2		
Literal question	D28a/b After what age would you say a woman/man is generally too old to consider having any more children?		
Post-question	INTERVIEWER: If respondent states 'Never too old' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE		
Value	Label	Cases	Percentage
0	Never too old		
777	Refusal		
888	Don't know		
999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# towkht: Be working 20 hours or more per week, age too old. SPLIT BALLOT			
Information	[Type= continuous] [Format=numeric] [Range= 0-111] [Missing=*/777/888/999]		
Statistics [NW/ W]	[Valid=45016 /-] [Invalid=4503 /-]		
Universe	If D14a = 1 or 2		
Literal question	D29a/b After what age would you say a woman/man is generally too old to be working 20 hours or more per week?		
Post-question	INTERVIEWER: If respondent states 'Never too old' accept answer and do NOT probe. If respondent provides an age range, ask for a specific age within that range. If respondent cannot give specific age, code as 'Don't know'. TYPE IN AGE		
Notes	Spain: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
0	Never too old		
111	Should never work		
777	Refusal		
888	Don't know		
999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# anvclld: Approve if person chooses never to have children. SPLIT BALLOT			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48538 /-] [Invalid=981 /-]		
Universe	If D14a = 1 or 2		
Pre-question	CARD 33		
Literal question	D30a/b-D34a/b Using this card, how much do you approve or disapprove if a woman/man... ..chooses never to have children?		
Post-question	READ OUT...		



# anvcl: Approve if person chooses never to have children. SPLIT BALLOT			
Value	Label	Cases	Percentage
1	Strongly disapprove		
2	Disapprove		
3	Neither approve nor disapprove		
4	Approve		
5	Strongly approve		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# alvgptn: Approve if person lives with partner not married to. SPLIT BALLOT			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48904 /-] [Invalid=615 /-]		
Universe	If D14a = 1 or 2		
Pre-question	CARD 33		
Literal question	D30a/b-D34a/b Using this card, how much do you approve or disapprove if a woman/man... ...lives with a partner without being married?		
Post-question	READ OUT...		
Value	Label	Cases	Percentage
1	Strongly disapprove		
2	Disapprove		
3	Neither approve nor disapprove		
4	Approve		
5	Strongly approve		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# acldnmr: Approve if person have child with partner not married to. SPLIT BALLOT			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48913 /-] [Invalid=606 /-]		
Universe	If D14a = 1 or 2		
Pre-question	CARD 33		
Literal question	D30a/b-D34a/b Using this card, how much do you approve or disapprove if a woman/man... ...has a child with a partner she/he lives with but is not married to?		
Post-question	READ OUT...		
Value	Label	Cases	Percentage
1	Strongly disapprove		
2	Disapprove		
3	Neither approve nor disapprove		
4	Approve		
5	Strongly approve		
7	Refusal		
8	Don't know		

# acldnmr: Approve if person have child with partner not married to. SPLIT BALLOT			
Value	Label	Cases	Percentage
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# aftjbyc: Approve if person has full-time job while children aged under 3. SPLIT BALLOT			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48543 /-] [Invalid=976 /-]		
Universe	If D14a = 1 or 2		
Pre-question	CARD 33		
Literal question	D30a/b-D34a/b Using this card, how much do you approve or disapprove if a woman/man... ...has a full-time job while she/he has children aged under 3?		
Post-question	READ OUT...		
Value	Label	Cases	Percentage
1	Strongly disapprove		
2	Disapprove		
3	Neither approve nor disapprove		
4	Approve		
5	Strongly approve		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# advcyc: Approve if person gets divorced while children aged under 12. SPLIT BALLOT			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=46357 /-] [Invalid=3162 /-]		
Universe	If D14a = 1 or 2		
Pre-question	CARD 33		
Literal question	D30a/b-D34a/b Using this card, how much do you approve or disapprove if a woman/man... ...gets divorced while she/he has children aged under 12?		
Post-question	READ OUT...		
Notes	Netherlands: Translation error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Strongly disapprove		
2	Disapprove		
3	Neither approve nor disapprove		
4	Approve		
5	Strongly approve		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# plnfr: Plan for future or take each day as it comes			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=49292 /-] [Invalid=227 /-]		

<b># plnfr: Plan for future or take each day as it comes</b>			
<b>Pre-question</b>		ASK ALL CARD 34	
<b>Literal question</b>		D35 Do you generally plan for your future or do you just take each day as it comes? Please express your opinion on a scale of 0 to 10, where 0 means 'I plan for my future as much as possible' and 10 means 'I just take each day as it comes'.	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	I plan for my future as much as possible		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	I just take each day as it comes		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hhmb: Number of people living regularly as member of household</b>			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*/77/88/99]	
<b>Statistics [NW/ W]</b>		[Valid=49375 /-] [Invalid=144 /-]	
<b>Literal question</b>		F1 Including yourself, how many people - including children - live here regularly as members of this household?	
<b>Post-question</b>		TYPE IN NUMBER	
<b>Notes</b>		INTRODUCTION TO QUESTIONS F1-61: Now, I would like to ask you some details about yourself and others in your household. All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># gndr: Gender</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]	
<b>Statistics [NW/ W]</b>		[Valid=49519 /-] [Invalid=0 /-]	
<b>Literal question</b>		F21 CODE SEX, respondent	
<b>Notes</b>		Finland, Switzerland: Variable has been subject to anonymisation. Iceland: Capi error. Latvia: Quality issue. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Male		
2	Female		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# gndr2: Gender of second person in household			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=38052 /-] [Invalid=11467 /-]		
Literal question	F22 CODE SEX (2. person in household)		
Notes	Finland, Switzerland: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gndr3: Gender of third person in household			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=20630 /-] [Invalid=28889 /-]		
Literal question	F23 CODE SEX (3. person in household)		
Notes	Finland, Switzerland: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gndr4: Gender of fourth person in household			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11991 /-] [Invalid=37528 /-]		
Literal question	F24 CODE SEX (4. person in household)		
Notes	Finland, Switzerland: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gndr5: Gender of fifth person in household			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4159 /-] [Invalid=45360 /-]		
Literal question	F25 CODE SEX (5. person in household)		
Notes	Finland, Switzerland: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		

# gndr5: Gender of fifth person in household			
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# gndr6: Gender of sixth person in household			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1383 /-] [Invalid=48136 /-]		
Literal question	F26 CODE SEX (6. person in household)		
Notes	Finland, Switzerland: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# gndr7: Gender of seventh person in household			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=433 /-] [Invalid=49086 /-]		
Literal question	F27 CODE SEX (7. person in household)		
Notes	Finland, Switzerland: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# gndr8: Gender of eighth person in household			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=153 /-] [Invalid=49366 /-]		
Literal question	F28 CODE SEX (8. person in household)		
Notes	Finland, Switzerland: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		

# gndr8: Gender of eighth person in household			
Value	Label	Cases	Percentage
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# gndr9: Gender of ninth person in household			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=62 /-] [Invalid=49457 /-]		
Literal question	F29 CODE SEX (9. person in household)		
Notes	Finland, Switzerland: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# gndr10: Gender of tenth person in household			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=31 /-] [Invalid=49488 /-]		
Literal question	F210 CODE SEX (10. person in household)		
Notes	Finland, Switzerland: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# gndr11: Gender of eleventh person in household			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=49501 /-]		
Literal question	F211 CODE SEX (11. person in household)		
Notes	Finland, Switzerland: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# gndr12: Gender of twelfth person in household			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

# gndr12: Gender of twelfth person in household			
<b>Statistics [NW/ W]</b>		[Valid=10 /-] [Invalid=49509 /-]	
<b>Literal question</b>		F212 CODE SEX (12. person in household)	
<b>Notes</b>		Finland, Switzerland: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# gndr13: Gender of thirteenth person in household			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=4 /-] [Invalid=49515 /-]	
<b>Literal question</b>		F213 CODE SEX (13. person in household)	
<b>Notes</b>		Finland, Switzerland: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# gndr14: Gender of fourteenth person in household			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=49518 -/]		
Literal question	F214 CODE SEX (14. person in household)		
Notes	Finland, Switzerland: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gndr15: Gender of fifteenth person in household			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=49518 -/]		
Literal question	F215 CODE SEX (15. person in household)		
Notes	Finland, Switzerland: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Male		
2	Female		
6	Not applicable		
7	Refusal		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# agea: Age of respondent, calculated			
Information	[Type= continuous] [Format=numeric] [Range= 15-90] [Missing=*/999]		
Statistics [NW/ W]	[Valid=49297 -/] [Invalid=222 -/]		
Literal question	F31b Age of respondent, calculated		
Notes	All countries: Variable has been subject to anonymisation. Iceland: Capi error. Latvia: Sampling error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
999	Not available		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# yrbrn: Year of birth			
Information	[Type= continuous] [Format=numeric] [Range= 1928-2004] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=49297 -/] [Invalid=222 -/]		
Literal question	F31a And in what year were you born?		
Notes	All countries: Variable has been subject to anonymisation. Iceland: Capi error. Latvia: Sampling error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
7777	Refusal		
8888	Don't know		
9999	No answer		



<b># yrbrn: Year of birth</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># yrbrn2: Year of birth of second person in household</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1928-2019] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=37436 /-] [Invalid=12083 /-]		
<b>Literal question</b>	F32 And in what year was he/she born? (2. person in household)		
<b>Notes</b>	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># yrbrn3: Year of birth of third person in household</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1928-2019] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=20197 /-] [Invalid=29322 /-]		
<b>Literal question</b>	F33 And in what year was he/she born? (3. person in household)		
<b>Notes</b>	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># yrbrn4: Year of birth of fourth person in household</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1928-2019] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=11760 /-] [Invalid=37759 /-]		
<b>Literal question</b>	F34 And in what year was he/she born? (4. person in household)		
<b>Notes</b>	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># yrbrn5: Year of birth of fifth person in household</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1928-2019] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4035 /-] [Invalid=45484 /-]		
<b>Literal question</b>	F35 And in what year was he/she born? (5.person in household)		
<b>Notes</b>	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		

# yrbrn5: Year of birth of fifth person in household			
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# yrbrn6: Year of birth of sixth person in household			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1928-2019] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=1341 /-] [Invalid=48178 /-]	
<b>Literal question</b>		F36 And in what year was he/she born? (6. person in household)	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# yrbrn7: Year of birth of seventh person in household			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1930-2019] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=410 /-] [Invalid=49109 /-]	
<b>Literal question</b>		F37 And in what year was he/she born? (7. person in household)	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# yrbrn8: Year of birth of eighth person in household			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1928-2019] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=123 /-] [Invalid=49396 /-]	
<b>Literal question</b>		F38 And in what year was he/she born? (8. person in household)	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# yrbrn9: Year of birth of ninth person in household			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1955-2019] [Missing=*]	

# yrbrn9: Year of birth of ninth person in household			
<b>Statistics [NW/ W]</b>		[Valid=47 /-] [Invalid=49472 /-]	
<b>Literal question</b>		F39 And in what year was he/she born? (9. person in household)	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# yrbrn10: Year of birth of tenth person in household			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1980-2017] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=22 /-] [Invalid=49497 /-]	
<b>Literal question</b>		F310 And in what year was he/she born? (10. person in household)	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# yrbrn11: Year of birth of eleventh person in household			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1985-2018] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=13 /-] [Invalid=49506 /-]	
<b>Literal question</b>		F311 And in what year was he/she born? (11. person in household)	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# yrbrn12: Year of birth of twelfth person in household			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1985-2018] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=6 /-] [Invalid=49513 /-]	
<b>Literal question</b>		F312 And in what year was he/she born? (12. person in household)	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		

# yrbrn12: Year of birth of twelfth person in household			
Value	Label	Cases	Percentage
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# yrbrn13: Year of birth of thirteenth person in household			
Information	[Type= continuous] [Format=numeric] [Range= 1999-2010] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=49517 /-]		
Literal question	F313 And in what year was he/she born? (13. person in household)		
Notes	All countries: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# yrbrn14: Year of birth of fourteenth person in household			
Information	[Type= continuous] [Format=numeric] [Range= 2011-2011] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=49518 /-]		
Literal question	F314 And in what year was he/she born? (14. person in household)		
Notes	All countries: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# yrbrn15: Year of birth of fifteenth person in household			
Information	[Type= continuous] [Format=numeric] [Range= 2012-2012] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=49518 /-]		
Literal question	F315 And in what year was he/she born? (15. person in household)		
Notes	All countries: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rshipa2: Second person in household: relationship to respondent			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=37925 /-] [Invalid=11594 /-]		
Literal question	F42 Looking at this card, what relationship is he/she to you? (2. person in household)		

# rshipa2: Second person in household: relationship to respondent			
<b>Notes</b>		All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		
4	Brother/sister/step/adopted/foster		
5	Other relative		
6	Other non-relative		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rshipa3: Third person in household: relationship to respondent			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=20560 /-] [Invalid=28959 /-]	
<b>Pre-question</b>		CARD 35	
<b>Literal question</b>		F43 Looking at this card, what relationship is he/she to you? (3. person in household)	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		
4	Brother/sister/step/adopted/foster		
5	Other relative		
6	Other non-relative		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rshipa4: Fourth person in household: relationship to respondent			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=11941 /-] [Invalid=37578 /-]	
<b>Pre-question</b>		CARD 35	
<b>Literal question</b>		F44 Looking at this card, what relationship is he/she to you? (4. person in household)	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		

# rshipa4: Fourth person in household: relationship to respondent			
Value	Label	Cases	Percentage
4	Brother/sister/step/adopted/foster		
5	Other relative		
6	Other non-relative		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rshipa5: Fifth person in household: relationship to respondent			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=4135 /-] [Invalid=45384 /-]		
Pre-question	CARD 35		
Literal question	F45 Looking at this card, what relationship is he/she to you? (5. person in household)		
Notes	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		
4	Brother/sister/step/adopted/foster		
5	Other relative		
6	Other non-relative		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rshipa6: Sixth person in household: relationship to respondent			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1374 /-] [Invalid=48145 /-]		
Pre-question	CARD 35		
Literal question	F46 Looking at this card, what relationship is he/she to you? (6. person in household)		
Notes	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		
4	Brother/sister/step/adopted/foster		
5	Other relative		
6	Other non-relative		
66	Not applicable		
77	Refusal		

# rshipa6: Sixth person in household: relationship to respondent			
Value	Label	Cases	Percentage
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rshipa7: Seventh person in household: relationship to respondent			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=429 /-] [Invalid=49090 /-]		
Pre-question	CARD 35		
Literal question	F47 Looking at this card, what relationship is he/she to you? (7. person in household)		
Notes	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		
4	Brother/sister/step/adopted/foster		
5	Other relative		
6	Other non-relative		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rshipa8: Eighth person in household: relationship to respondent			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=150 /-] [Invalid=49369 /-]		
Pre-question	CARD 35		
Literal question	F48 Looking at this card, what relationship is he/she to you? (8. person in household)		
Notes	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		
4	Brother/sister/step/adopted/foster		
5	Other relative		
6	Other non-relative		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rshipa9: Ninth person in household: relationship to respondent			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		

# rshipa9: Ninth person in household: relationship to respondent			
<b>Statistics [NW/ W]</b>		[Valid=59 /-] [Invalid=49460 /-]	
<b>Pre-question</b>		CARD 35	
<b>Literal question</b>		F49 Looking at this card, what relationship is he/she to you? (9. person in household)	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		
4	Brother/sister/step/adopted/foster		
5	Other relative		
6	Other non-relative		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rshipa10: Tenth person in household: relationship to respondent			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=29 /-] [Invalid=49490 /-]	
<b>Pre-question</b>		CARD 35	
<b>Literal question</b>		F410 Looking at this card, what relationship is he/she to you? (10. person in household)	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		
4	Brother/sister/step/adopted/foster		
5	Other relative		
6	Other non-relative		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rshipa11: Eleventh person in household: relationship to respondent			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=16 /-] [Invalid=49503 /-]	
<b>Pre-question</b>		CARD 35	
<b>Literal question</b>		F411 Looking at this card, what relationship is he/she to you? (11. person in household)	
<b>Notes</b>		All countries: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	



# rshipa11: Eleventh person in household: relationship to respondent			
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		
4	Brother/sister/step/adopted/foster		
5	Other relative		
6	Other non-relative		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rshipa12: Twelfth person in household: relationship to respondent			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=49511 /-]		
Pre-question	CARD 35		
Literal question	F412 Looking at this card, what relationship is he/she to you? (12. person in household)		
Notes	All countries: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		
4	Brother/sister/step/adopted/foster		
5	Other relative		
6	Other non-relative		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rshipa13: Thirteenth person in household: relationship to respondent			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=49517 /-]		
Pre-question	CARD 35		
Literal question	F413 Looking at this card, what relationship is he/she to you? (13. person in household)		
Notes	All countries: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		
4	Brother/sister/step/adopted/foster		
5	Other relative		

# rshipa13: Thirteenth person in household: relationship to respondent			
Value	Label	Cases	Percentage
6	Other non-relative		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rshipa14: Fourteenth person in household: relationship to respondent			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=49518 /-]		
Pre-question	CARD 35		
Literal question	F414 Looking at this card, what relationship is he/she to you? (14. person in household)		
Notes	All countries: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		
4	Brother/sister/step/adopted/foster		
5	Other relative		
6	Other non-relative		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rshipa15: Fifteenth person in household: relationship to respondent			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=49518 /-]		
Pre-question	CARD 35		
Literal question	F415 Looking at this card, what relationship is he/she to you? (15. person in household)		
Notes	All countries: Variable has been subject to anonymisation. Belgium: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Husband/wife/partner		
2	Son/daughter/step/adopted/foster		
3	Parent/parent-in-law		
4	Brother/sister/step/adopted/foster		
5	Other relative		
6	Other non-relative		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# rshpsts: Relationship with husband/wife/partner currently living with			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=28410 /-] [Invalid=21109 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 36		
Literal question	F6 You just told me that you live with your husband / wife / partner. Which one of the descriptions on this card describes your relationship to them?		
Notes	[Can be asked as a country-specific question. To be recoded into the standard ESS coding frame below] Finland: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Legally married		
2	In a legally registered civil union		
3	Living with my partner - not legally recognised		
4	Living with my partner - legally recognised		
5	Legally separated		
6	Legally divorced/Civil union dissolved		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rshpsgb: Relationship with husband/wife/partner currently living with, United Kingdom			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1179 /-] [Invalid=48340 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4)		
Literal question	F6GB You just told me that you live with your husband/wife/partner. Which one of the descriptions on this card describes your relationship to them? (United Kingdom)		
Value	Label	Cases	Percentage
1	Legally married		
2	In a legal civil partnership		
3	Living with my partner		
4	Legally separated		
5	Legally divorced / Civil partnership dissolved		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# lvgptnea: Ever lived with a partner, without being married			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=44090 /-] [Invalid=5429 /-]		
Universe	If NOT code 1 at F4 or code 1-2, 5-6, 77-99 at F6		
Pre-question	ASK IF NOT LIVING WITH HUSBAND/WIFE/PARTNER AT F4 OR NOT COHABITING WITH PARTNER AT F6 (IF NOT 01 AT F4, OR IF F6 = 01, 02, 05, 06, 77, 88)		

# lvgptnea: Ever lived with a partner, without being married			
<b>Literal question</b>		F7 And can I just check have you ever lived with a partner, without being married to them (or in a civil union)?	
Value	Label	Cases	Percentage
1	Yes		
2	No		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dvrcdeva: Ever been divorced/had civil union dissolved			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]	
<b>Statistics [NW/ W]</b>		[Valid=49308 /-] [Invalid=211 /-]	
<b>Pre-question</b>		ASK ALL	
<b>Literal question</b>		F8 Can I just check have you ever been divorced or had a civil union dissolved?	
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# marsts: Legal marital status			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=25364 /-] [Invalid=24155 /-]	
<b>Universe</b>		If NOT code 1 at F4 or if code 3, 4 at F6	
<b>Pre-question</b>		ASK IF NOT LIVING WITH A HUSBAND/WIFE/PARTNER AT F4 OR ARE COHABITING AT F6 (IF NOT 01 AT F4, OR IF F6 = 03, 04) CARD 37	
<b>Literal question</b>		F11 This question is about your legal marital status not about who you may or may not be living with. Which one of the descriptions on this card describes your legal marital status now?	
<b>Post-question</b>		CODE ONE ONLY: PRIORITY CODE	
<b>Notes</b>		[Can be asked as a country-specific question. To be recoded into the standard ESS coding frame below] Finland: Variable has been subject to anonymisation. Latvia: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Legally married		
2	In a legally registered civil union		
3	Legally separated		
4	Legally divorced/Civil union dissolved		
5	Widowed/Civil partner died		
6	None of these (NEVER married or in legally registered civil union)		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# marstgb: Legal marital status, United Kingdom	
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=1249 /-] [Invalid=48270 /-]
Universe	If NOT code 1 at F4 or if code 3, 4 at F6
Pre-question	ASK IF NOT LIVING WITH A HUSBAND/WIFE/PARTNER AT F4 OR ARE COHABITING AT F6 (IF NOT 01 AT F4, OR IF F6 = 03, 04) CARD 37
Literal question	F11GB This question is about your legal marital status not about who you may or may not be living with. Which one of the descriptions on this card describes your legal marital status now? (United Kingdom)
Post-question	CODE ONE ONLY: PRIORITY CODE
Notes	[Country-specific question(s)]. Recoded into the ESS harmonised variable RSHPSTS, see ESS9-2018 Documentation Report, Appendix A4.

Value	Label	Cases	Percentage
1	Legally married		
2	In a legally registered civil partnership		
3	Legally separated		
4	Legally divorced / Civil partnership dissolved		
5	Widowed / Civil partner died		
6	None of these (NEVER married or in legally registered civil partnership)		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# maritalb: Legal marital status, post coded	
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/77/88/99]
Statistics [NW/ W]	[Valid=48603 /-] [Invalid=916 /-]
Literal question	F11b POST CODE: MARITAL STATUS
Notes	Post coded variable based on F6 (RSHPSTS) and F11 (MARSTS).

Value	Label	Cases	Percentage
1	Legally married		
2	In a legally registered civil union		
3	Legally separated		
4	Legally divorced/Civil union dissolved		
5	Widowed/Civil partner died		
6	None of these (NEVER married or in legally registered civil union)		
77	Refusal		
88	Don't know		
99	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# chldhhe: Ever had children living in household	
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=32092 /-] [Invalid=17427 /-]
Universe	If NOT code 2 at F4
Pre-question	ASK IF NOT LIVING WITH CHILDREN AT HOME AT F4 (IF NOT 02 at F4)

# chldhhe: Ever had children living in household			
<b>Literal question</b>		F13 Have you ever had any children of your own, step-children, adopted children, foster children or a partner's children living in your household?	
<b>Notes</b>		Portugal: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Yes		
2	No		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# domicil: Domicile, respondent's description			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]	
<b>Statistics [NW/ W]</b>		[Valid=49480 /-] [Invalid=39 /-]	
<b>Pre-question</b>		ASK ALL CARD 38	
<b>Literal question</b>		F14 Which phrase on this card best describes the area where you live?	
Value	Label	Cases	Percentage
1	A big city		
2	Suburbs or outskirts of big city		
3	Town or small city		
4	Country village		
5	Farm or home in countryside		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edulvlb: Highest level of education			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]	
<b>Statistics [NW/ W]</b>		[Valid=49412 /-] [Invalid=107 /-]	
<b>Pre-question</b>		CARD 39	
<b>Literal question</b>		F15 What is the highest level of education you have successfully completed?	
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		Coding frame based on detailed ISCED. Harmonised variable generated from country-specific variables. Croatia, Cyprus, Italy, Latvia, Poland, Slovenia and the United Kingdom: Change in underlying variables. For more information see country report in Appendix A1 Education.	
Value	Label	Cases	Percentage
0	Not completed ISCED level 1		
113	ISCED 1, completed primary education		
129	Vocational ISCED 2C < 2 years, no access ISCED 3		
212	General/pre-vocational ISCED 2A/2B, access ISCED 3 vocational		
213	General ISCED 2A, access ISCED 3A general/all 3		
221	Vocational ISCED 2C >= 2 years, no access ISCED 3		
222	Vocational ISCED 2A/2B, access ISCED 3 vocational		
223	Vocational ISCED 2, access ISCED 3 general/all		

# edulvlb: Highest level of education			
Value	Label	Cases	Percentage
229	Vocational ISCED 3C < 2 years, no access ISCED 5		
311	General ISCED 3 >=2 years, no access ISCED 5		
312	General ISCED 3A/3B, access ISCED 5B/lower tier 5A		
313	General ISCED 3A, access upper tier ISCED 5A/all 5		
321	Vocational ISCED 3C >= 2 years, no access ISCED 5		
322	Vocational ISCED 3A, access ISCED 5B/ lower tier 5A		
323	Vocational ISCED 3A, access upper tier ISCED 5A/all 5		
412	General ISCED 4A/4B, access ISCED 5B/lower tier 5A		
413	General ISCED 4A, access upper tier ISCED 5A/all 5		
421	ISCED 4 programmes without access ISCED 5		
422	Vocational ISCED 4A/4B, access ISCED 5B/lower tier 5A		
423	Vocational ISCED 4A, access upper tier ISCED 5A/all 5		
510	ISCED 5A short, intermediate/academic/general tertiary below bachelor		
520	ISCED 5B short, advanced vocational qualifications		
610	ISCED 5A medium, bachelor/equivalent from lower tier tertiary		
620	ISCED 5A medium, bachelor/equivalent from upper/single tier tertiary		
710	ISCED 5A long, master/equivalent from lower tier tertiary		
720	ISCED 5A long, master/equivalent from upper/single tier tertiary		
800	ISCED 6, doctoral degree		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# eisced: Highest level of education, ES - ISCED			
Information	[Type= discrete] [Format=numeric] [Range= 0-55] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=49412 /-] [Invalid=107 /-]		
Literal question	F15 Generated variable: Highest level of education, ES - ISCED		
Notes	European survey version of ISCED. Recoded from the ESS harmonised variable EDULVLB. For further details, please see ESS9-2018 Documentation Report, Appendix A1 Education. Croatia, Cyprus, Italy, Latvia, Poland, Slovenia and the United Kingdom: Change in underlying variables. For more information see country report in Appendix A1 Education.		
Value	Label	Cases	Percentage
0	Not possible to harmonise into ES-ISCED		
1	ES-ISCED I , less than lower secondary		
2	ES-ISCED II, lower secondary		
3	ES-ISCED IIIb, lower tier upper secondary		
4	ES-ISCED IIIa, upper tier upper secondary		
5	ES-ISCED IV, advanced vocational, sub-degree		
6	ES-ISCED V1, lower tertiary education, BA level		
7	ES-ISCED V2, higher tertiary education, >= MA level		
55	Other		
77	Refusal		
88	Don't know		

# eisced: Highest level of education, ES - ISCED			
Value	Label	Cases	Percentage
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlveat: Highest level of education, Austria			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2496 /-] [Invalid=47023 /-]		
Pre-question	CARD 39		
Literal question	F15AT What is the highest level of education you have successfully completed? (Austria)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Kein Abschluss		
2	Volksschulabschluss		
3	Abschluss der Hauptschule, Neuen Mittelschule oder Volksschuloberstufe (8. Schulstufe)		
4	Abschluss der Polytechnischen Schule bzw.einer einjährigen mittleren Schule (9. Schulstufe)		
5	Abschluss der AHS-Unterstufe (8. Schulstufe an einem Gymnasium)		
6	Lehrabschluss		
7	Abschluss Berufsbildende mittlere Schule (min.2-jährige, z.B. Handelsschule, Fachschule)		
8	AHS-Matura (Gymnasium, inkl. Sonderform oder Studienberechtigungsprüfung)		
9	Diplom in Gesundheits- und Krankenpflege oder im medizinisch-technischen Fachdienst		
10	BHS-Matura (HAK, HTL, HLW, BAKIP, inkl. Sonderformen und Berufsreifeprüfung)		
11	Kolleg-Diplom, Meister-Prüfung (Werkmeister, Bauhandwerker), Abschluss eines Universitätslehrgangs		
12	Diplom an pädagogischer Akademie, medizinischer Akademie, Sozialakademie		
13	Bachelor/ Bakkalaureat an einer Fachhochschule oder pädagogischen Hochschule		
14	Bachelor/ Bakkalaureat-Abschluss an einer Universität		
15	Diplomstudienabschluss/ Master an einer Fachhochschule		
16	Diplomstudienabschluss/ Master an einer Universität (inkl. Doktorat als Erstabschluss)		
17	Postgraduale Universitätslehrgänge (aufbauend auf Diplomstudienabschluss, z.B. MBA)		
18	Abschluss mit Doktorat (aufbauend auf Diplomstudienabschluss: Dr., PhD)		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			



# edlvebe: Highest level of education, Belgium	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=1765 /-] [Invalid=47754 /-]
<b>Pre-question</b>	CARD 39
<b>Literal question</b>	F15BE What is the highest level of education you have successfully completed? (Belgium)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Niet voltooid lager onderwijs		
2	Getuigschrift Basisonderwijs		
3	Diploma van het lager beroepsonderwijs; Diploma van het lager technisch onderwijs		
4	Getuigschrift van de eerste graad secundair onderwijs		
5	Studiegetuigschrift van het (hoger) secundair beroepsonderwijs (BSO) na 6 e jaar		
6	Studiegetuigschrift van het 7e jaar TSO, KSO of BSO; 4de graad BSO; Diploma Ondernemersopleiding		
7	Diploma van het 7e jaar secundair beroepsonderwijs (BSO)		
8	Diploma van het (hoger) secundair technisch of kunst onderwijs (TSO of KSO)		
9	Diploma van het (hoger) algemeen secundair onderwijs (ASO)		
10	Secundair onderwijs voorbereidend jaar op het hoger onderwijs		
11	Certificaat van schakelprogramma of voorbereidingsprogramma		
12	Diploma hogescholenonderwijs van 1 cyclus: graduaat of professionele bachelor		
13	Universitair diploma van kandidaat of academische bachelor		
14	Diploma hogescholenonderwijs van 2 cycli: licentiaat of master; Diploma van industrieel ingenieur		
15	Voortgezette opleiding volgend op hogescholenonderwijs van 2 cycli		
16	Universitair diploma van licentiaat of master; Diploma van doctor, ingenieur (universitair)		
17	Master-na-master (universiteit); Postgraduaat; Gediplomeerde in de aanvullende studies		
18	Doctoraat; post-doctoraat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# edlvebg: Highest level of education, Bulgaria	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=2197 /-] [Invalid=47322 /-]
<b>Pre-question</b>	CARD 39
<b>Literal question</b>	F15BG What is the highest level of education you have successfully completed? (Bulgaria)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.

### # edlvebg: Highest level of education, Bulgaria

Value	Label	Cases	Percentage
1	Litseto nikoga ne e hodilo na uchilishte		
2	Nezavarsheno nachalno		
3	Nachalno (1-4 klas)		
4	Osnovno (progimnazialno) obrazovanie		
5	Osnovno obrazovanie (priem sled 6 ili 7 klas v PTU ili PU) parva stepen na profesionalna kvalifikatsiya		
6	Profesionalna kvalifikatsiya parva stepen (s priem v PU sled osnovno obrazovanie)		
7	Sredno obrazovanie (SPTU ili profesionalna gimnaziya) - vtora stepen profesionalna kvalifikatsiya		
8	Sredno obrazovanie (tehnikum ili profesionalna gimnaziya) - treta stepen profesionalna kvalifikatsiya		
9	Sredno obrazovanie (obshtooobrazovatelni i profilirani gimnazii)		
10	Profesionalna kvalifikatsiya sled sredno obrazovanie (2 godini, chetvarta stepen na profesionalna kvalifikatsiya)		
11	Profesionalen bakalavar (spetsialist ili poluvisshe)		
12	Visshe - Bakalavar		
13	Visshe - Magistar		
14	Visshe - Doktor		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edlvdch: Highest level of education, Switzerland

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=1540 /-] [Invalid=47979 /-]
<b>Pre-question</b>	CARD 39
<b>Literal question</b>	F15CH What is the highest level of education you have successfully completed? (Switzerland)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Incompleted primary school		
2	Primary school		
3	Secondary education (first stage)		
4	Additional year of secondary education, preparation for vocational training		
5	General training school (2-3 years)		
6	Baccalaureate preparing for university		
7	Baccalaureate for adults or apprenticeship after Baccalaureate		
8	Diploma for teaching in primary school or preprimary school		
9	Vocational baccalaureate		
10	Vocational baccalaureate for adults		
11	Elementary vocational training (enterprise and school, 1-2 year)		
12	Apprenticeship (vocational training, dual system, 3-4 years)		

# edlvdch: Highest level of education, Switzerland			
Value	Label	Cases	Percentage
13	Second vocational training (or apprenticeship as second education)		
14	Advanced vocational qualification (specialization exam, federal certificate or diploma of advanced vocational training)		
15	Higher vocational training (diploma in domains such as technical, administration, health, social work, applied arts)		
16	Higher vocational training (diploma of some specific high schools having obtained a recognition of tertiary level)		
17	University of applied science and pedagogical university (Bachelor)		
18	University of applied science and pedagogical university (Master)		
19	University diploma (intermediary level)		
20	University diploma and post-graduate (including technical) (Bachelor and short university degree)		
21	University diploma and post-graduate (including technical) (degree requiring more than 4 years)		
22	University diploma and post-graduate (including technical) (Master)		
23	Doctoral degree		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvgy: Highest level of education, Cyprus			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=781 /-] [Invalid=48738 /-]		
Pre-question	CARD 39		
Literal question	F15CY What is the highest level of education you have successfully completed? (Cyprus)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Den apofoitise apo dimotiko sxoleio		
113	Apolytyrio Dimotikou		
213	Apolytyrio Gymnasiou		
313	Apolytyrio Lykeiou		
321	Systima mathiteias		
323	Apolitirio mesis technikis ekpedevisis		
421	Diploma kollegiou (monoetous foitisis)		
520	Diplom kollegiou/Metalykeiaka Instit Epaggelmatikis Katartisis (2-3eti foitisis)		
610	Ptychio kollegiou (tetraetous foitisis)		
620	Ptychio panepistimiou		
710	Metaptychiako Diploma kollegiou		
720	Ptychio polytechniou - iatrikis/Metaptychiako Diploma panepi		
800	Didaktoriko		
5555	Other		
7777	Refusal		

# edlvdcy: Highest level of education, Cyprus			
Value	Label	Cases	Percentage
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvdcz: Highest level of education, Czechia			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2393 /-] [Invalid=47126 /-]		
Pre-question	CARD 39		
Literal question	F15CZ What is the highest level of education you have successfully completed? (Czechia)		
Post-question	Please use this card		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nedokon#ené základní vzd#lání, neukon#ený 1. stupe# školní docházky (mén# než 5 let)		
2	Nedokoncené základní vzdělání (5 nebo více let školní docházky, dokoncen pouze 1. stupen ZS, SZS, ZZS, obecná s		
3	Základní vzd#lání (m#š#anská škola)		
4	St#ední vzd#lání s výu#ním listem, St#ední vzd#lání bez maturity		
5	St#edoškolské vzd#lání bez maturity (záv#re#ná zkouška) po ní# následovalo další studium zakon#ené zá		
6	Vyu#ení s maturitou, Úplné st#ední odborné vzd#lání s maturitou		
7	Střední vzdělání s maturitou následované studiem s maturitou (nástavba, kvalifikační pomaturitní studium, atd.)		
8	St#ední všeobecné vzd#lání s maturitou (gymnázia)		
9	Pomaturitní vzd#lání s diplomem: Vyšší odborná škola (DiS), 5. a 6. ro#ník konzervato#e (absolutorium)		
10	Vysokoškolské bakalá#ské vzd#lání		
11	Vysokoškolské magisterské vzd#lání (Mgr., Ing., Ing. arch., MUDr., MDDr., MVDr., ...)		
12	V#decká výchova, postgraduální vzd#lání (Ph.D., Th.D., CSc., ...)		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edubde1: Highest level of education, Germany: höchster allgemeinbildender Schulabschluss			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2352 /-] [Invalid=47167 /-]		
Pre-question	CARD 39a		
Literal question	F15DE1 What is the highest level of education you have successfully completed? (Germany 1)		
Post-question	Please use this card		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Grundschule nicht beendet		
1	(Noch) kein Schulabschluss, aber Grundschule beendet		

**# edubde1: Highest level of education, Germany: höchster allgemeinbildender Schulabschluss**

Value	Label	Cases	Percentage
2	Abschluss einer Förderschule (Sonderschule, Hilfsschule)		
3	Volks- oder Hauptschule / Polytechn. Oberschule (8./9. Klasse)		
4	Mittlere Reife, Realschule / MSA / Polytechn. Oberschule (10. Klasse)		
5	Fachhochschulreife		
6	Abitur, fachgebundene Hochschulreife / Erweiterte Oberschule (12. Klasse)		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# eduade2: Highest level of education, Germany: höchster Studienabschluss	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=2350 /-] [Invalid=47169 /-]
<b>Pre-question</b>	CARD 39b
<b>Literal question</b>	F15DE2 What is the highest level of education you have successfully completed? (Germany 2)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
0	Kein Studienabschluss		
1	Zwischenprüfung, Vordiplom		
2	Diplom einer Berufsakademie (BA)		
3	Bachelor einer Verwaltungs-/Fachhochschule (FH), Berufsakademie		
4	Bachelor einer Universität; Kunst-, Musik-, techn., theol., päd. Hochschule		
5	Diplom einer Verwaltungs-/Fachhochschule (FH, auch frühere Ingenieurschule)		
6	Master einer Verwaltungs-/Fachhochschule (FH)		
7	Master/Aufbaustudium Universität; künstl., techn., theol., päd. Hochschule		
8	Diplom, M.A., 1. StEx Universität; künstl., techn., theol., päd. Hochschule		
9	Promotion oder Habilitation		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# eduade3: Highest level of education, Germany: höchster Ausbildungsabschluss	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=2348 /-] [Invalid=47171 /-]
<b>Pre-question</b>	CARD 39c
<b>Literal question</b>	F15DE3 What is the highest level of education you have successfully completed? (Germany 3)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
0	Kein beruflicher Ausbildungsabschluss		
1	Betriebliche Anlernzeit mit Abschlusszeugnis; Teilfacharbeiterabschluss		
2	Berufsgrundbildungsjahr, Berufsfachschule (Grundkenntnisse), med. Hilfsberufe		
3	2- bis 3-jähriger Ausbildung an Schule d. Gesundheitswesens (z.B. Pflege)		
4	Berufsqual. Abschluss Berufsfachschule/ Kolleg (schul. Berufsausbildung)		
5	Abschluss einer Ausbildung zum Erzieher/zur Erzieherin		

### # eduade3: Highest level of education, Germany: höchster Ausbildungsabschluss

Value	Label	Cases	Percentage
6	Gewerbliche Lehre/duale Ausbildung in Industrie, Handwerk oder Landwirtschaft		
7	Abgeschlossene kaufmännische Lehre/duale Ausbildung (Kaufmannsgehilfenbrief)		
8	Laufbahnprüfung für den mittleren Dienst		
9	Abschluss einer 2. Berufsausbildung (berufliche Zweitausbildung)		
10	Meister-/Techniker-/gleichwertiger Fachschulabschluss; VWA; Fachakademie (BY)		
11	Laufbahnprüfung für den gehobenen Dienst		
12	2. Staatsexamen		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edlvddk: Highest level of education, Denmark

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=1569 /-] [Invalid=47950 /-]
<b>Pre-question</b>	CARD 39
<b>Literal question</b>	F15DK What is the highest level of education you have successfully completed? (Denmark)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
0	Ingen skolegang. Børnehaveklasse. 1.-5. klasse		
1	Folkeskole 6.-8. klasse		
2	Folkeskole 9.-10. klasse		
3	Gymnasielle uddannelser, studentereksamen, HF, HHX, HTX		
4	Kort erhvervsuddannelse under 1-2 års varighed, F.eks. AMU Arbejdsmarkedsuddannelser, Basisår på Erhvervsfaglige udda		
5	Faglig uddannelse (håndværk, handel, landbrug mv.), F.eks. Faglærte, Social- og sundhedsassistent-uddannelsen og tils		
6	Kort videregående uddannelse af op til 2-3 års varighed, F.eks. Erhvervsakademiuddannelser f.eks. datamatiker, tandple		
7	Mellemlang videregående uddannelse af 3-4 års varighed. Professionsbachelor, F.eks. Diplomingeniør, sygeplejerske,		
8	Universitetsbachelor. 1. del af kandidatuddannelse		
9	Lang videregående uddannelse. Kandidatuddannelser af 5.-6. års varighed, F.eks. Cand.mag., cand.jur., cand.polyt. etc		
10	Licentiat		
11	Forskeruddannelse. Ph.d., doktor		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# edlvdee: Highest level of education, Estonia			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1904 /-] [Invalid=47615 /-]		
Pre-question	CARD 39		
Literal question	F15EE What is the highest level of education you have successfully completed? (Estonia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Alghariduseta (alla 4 klassi)		
113	Lõpetatud algharidus (4-6 klassi)		
129	Kutseõpe ilma alghariduse lõpetamiseta		
213	Lõpetatud põhiharidus (7-9 klassi)		
229	Kutseharidus põhihariduse baasil õppekava alla 2 aasta		
313	Lõpetatud üldkeskharidus		
321	Kutseharidus põhihariduse baasil õppekava 2 aastat või enam		
323	Kutseharidus koos keskhariduse omandamisega või keskeri-/tehnikumiharidus pärast põhiharidust		
423	Kutseharidus keskhariduse baasil, keskeriharidus või kutsekeskharidus keskhariduse baasil		
520	Keskhariduse baasil kutsekõrgkooli, rakenduskõrgkooli diplomiõpe (kuni 2 aastat õpinguid, kuid mitte bakalaureuse kr		
610	Kutsekõrgharidus, rakenduskõrgharidus diplomiõpe või bakalaureus (3-4 aastat õpingud)		
620	Ülikooli bakalaureusekraad (3-4 aastat õpinguid)		
710	Magistrikraad rakenduskõrgkoolist, kutsekõrgkoolist		
720	Magistrikraad (3+2, või 4+2, 5+4 süsteemi järgi, sh integreeritud bakalaureuse- ja magistriõpe), arstiõpe, enne 199		
800	Doktorikraad (sh kandidaadikraad)		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvges: Highest level of education, Spain			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1666 /-] [Invalid=47853 /-]		
Pre-question	CARD 39		
Literal question	F15ES What is the highest level of education you have successfully completed? (Spain)		
Post-question	Please use this card		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	No ha ido nunca a la escuela (sin estudios)		
2	Menos de 5 años de escuela (estudios primarios sin completar)		
3	Antigua Educación Primaria (Certificado de Estudios Primarios)		
4	Hasta 5º de EGB		



# edlvges: Highest level of education, Spain			
Value	Label	Cases	Percentage
5	Educación Primaria (LOGSE)		
6	Grado Elemental en Música y Danza		
7	Bachillerato elemental		
8	EGB (completa)		
9	ESO (completa)		
10	Bachillerato Superior, BUP		
11	PREU o COU		
12	Bachillerato (LOGSE)		
13	F.P. de iniciación		
14	Programas de Garantía Social, Programas de Cualificación Profesional Inicial (PCPI)		
15	F.P. Oficialía		
16	F.P. de 1er Grado (FP I)		
17	C.F. de Grado Medio (Técnico Medio)		
18	C.F. de Grado Medio en Artes Plásticas y Diseño		
19	Grado Medio en Música y Danza		
20	F.P. Maestría		
21	F.P. de 2º Grado (FP II)		
22	C.F. de Grado Superior (Técnico Superior)		
23	C.F. de Grado Superior en Escuelas de Arte		
24	Peritaje, antiguas escuelas de Enfermería, de Magisterio o de Asistente SocialEnfermería, Magisterio o Asistente Socia		
25	Diplomatura, Grado (Bolonia), Ingeniería o Arquitectura Técnica, 3 años de licenciatura, Título Superior en Diseño		
26	Licenciatura, Máster (Bolonia), Ingeniería Superior, Arquitectura, Título Superior en Música, Danza o Arte Dramátic		
27	Doctorado		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvdfi: Highest level of education, Finland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1752 /-] [Invalid=47767 /-]		
Pre-question	CARD 39		
Literal question	F15FI What is the highest level of education you have successfully completed? (Finland)		
Post-question	Please use this card		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Vähemmän kuin peruskoulun ala-aste tai vähemmän kuin peruskoulu		
2	Peruskoulun ala-aste, kansakoulu tai kansalaiskoulu		
3	Peruskoulun yläaste tai keskikoulu		
4	Lukio, ylioppilastutkinto		

# edlvdfi: Highest level of education, Finland			
Value	Label	Cases	Percentage
5	Ammatillinen perustutkinto, ammattitutkinto		
6	Sekä ylioppilas-että ammattitutkinto		
7	Erikoisammattitutkinto		
8	Ammatillinen opistoasteen tutkinto		
9	Ammattikorkeakoulututkinto tai ammatillisen korkea-asteen tutkinto		
10	Alempi korkeakoulututkinto tai kandidaatin tutkinto		
11	Ylempi ammattikorkeakoulututkinto		
12	Ylempi korkeakoulututkinto		
13	Lisensiaatin tutkinto		
14	Tohtorin tutkinto		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvdfi: Highest level of education, Finland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2006 /-] [Invalid=47513 /-]		
Pre-question	CARD 39		
Literal question	F15FR What is the highest level of education you have successfully completed? (France)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	A - Non scolarisé ou école primaire non achevée		
2	B - École primaire uniquement		
3	C - Certificat d'études primaires		
4	D - Scolarité suivie de la 6ème à la 3ème		
5	E - Brevet élémentaire, Brevet) d'étude du premier cycle, Brevet des collèges		
6	F - Scolarité suivie de la 2nde à la Terminale		
7	G - CAP, BEP, examen de fin d'apprentissage artisanal		
8	H - Diplôme d'aide-soignante, auxiliaire de puériculture, aide médico-pédagogique, aide à domicile		
9	I - Baccalauréat professionnel, Brevet de technicien		
10	J - Baccalauréat technologique, Baccalauréat de technicien, BEA, BEC, BEI, BES		
11	K - Baccalauréat général, Brevet supérieur		
12	L - Diplôme de la capacité en droit, Diplôme d'accès aux études universitaires (DAEU)		
13	M - Diplôme de moniteur-éducateur, Educateur technique spécialisé, Brevet Professionnel		
14	N - Diplôme universitaire du premier cycle (DEUG), Classes préparatoires aux grandes écoles		
15	O - Diplôme universitaire de technologie (DUT), Brevet de technicien supérieur (BTS)		

# edlvdf: Highest level of education, France			
Value	Label	Cases	Percentage
16	P - Certificat d'aptitude pédagogique, Diplôme d'éducateur spécialisé, Diplôme d'assistante sociale, Diplôme para		
17	Q - Licence professionnelle		
18	R - Licence		
19	S - Diplôme d'école d'ingénieur		
20	T - DESS, Master deuxième année professionnel		
21	U - Maîtrise, CAPES, CRPE (professeur des écoles)		
22	V - DEA, DES, Master deuxième année recherche, Agrégation		
23	W - Diplômes professionnels supérieurs divers (notaire, architecte, vétérinaire, journaliste...)		
24	X - Diplôme des grandes écoles (hors écoles d'ingénieur)		
25	Y - Doctorat en médecine ou équivalents (Médecine, Dentaire, Pharmacie, Vétérinaire)		
26	Z - Doctorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# educgb1: Highest level of education, United Kingdom: Up to 2 or more A-levels or equivalent			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2196 /-] [Invalid=47323 /-]		
Pre-question	CARD 39a		
Literal question	F15GB1 What is the highest level of education you have successfully completed? (United Kingdom 1)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	2 or more A-levels or equivalent		
2	GNVQ or GSVQ Intermediate		
3	Vocational GCSE or equivalent		
4	5 or more GCSEs A*-C or 4-9 or equivalent		
5	1-4 GCSEs A*-C or 4-9 or equivalent		
6	Skills for Life (including Basic Skills, Key Skills, Entry Level Certificates)		
7	None of these		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edubgb2: Highest level of education, United Kingdom: Up to Ph.D or equivalent			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2196 /-] [Invalid=47323 /-]		
Pre-question	CARD 39b		
Literal question	F15GB2 What is the highest level of education you have successfully completed? (United Kingdom 2)		

# edubgb2: Highest level of education, United Kingdom: Up to Ph.D or equivalent			
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
1	Ph.D, D.Phil or equivalent		
2	Masters Degree, M.Phil, Post-Graduate Diplomas and Certificates		
3	5 year University/CNAA first Degree (MB, BDS, BV etc)		
4	3-4 year University/CNAA first Degree (BA, BSc., BEd., BEng. etc)		
5	Nursing certificate, Teacher training, HE Diploma, Edexcel/BTEC/ BEC/TEC - Higher National Diploma (HND), OCR/RSA		
6	Foundation Degree (FdA, FdSc etc)		
7	Edexcel/BTEC/BEC/TEC - Higher National Certificate (HNC) or equivalent, Certificate of Higher Education		
8	HE Access		
9	Vocational A-level (AVCE), GCE Applied A level, NVQ/SVQ Level 3, GNVQ/GSVQ Advanced, Edexcel/BTEC/BEC/TEC		
10	(Modern) Apprenticeship, Advanced (Modern) Apprenticeship, SVQ/NVQ/Key Skills Level 1 and 2, City and Guilds Craft/Inter		
11	None of these		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edagegb: Age when completed full time education, United Kingdom			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 10-96] [Missing=*/7777/8888/9999]	
<b>Statistics [NW/ W]</b>		[Valid=2200 /-] [Invalid=47319 /-]	
<b>Literal question</b>		F15GB3 How old were you when you completed your continuous full-time education? (United Kingdom)	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
95	Still at school		
96	Still at college or university		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvehr: Highest level of education, Croatia			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]	
<b>Statistics [NW/ W]</b>		[Valid=1809 /-] [Invalid=47710 /-]	
<b>Pre-question</b>		CARD 39	
<b>Literal question</b>		F15HR What is the highest level of education you have successfully completed? (Croatia)	
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.	

## # edlvehr: Highest level of education, Croatia

Value	Label	Cases	Percentage
1	Bez škole (do tri razreda osnovne škole)		
2	Nedovršena osnovna škola (4 do 7 razreda)		
3	Završena osnovna škola		
4	Srednja strukovna škola u trajanju 1-2 godine (obrotni#ka, industrijska, KV)		
5	Srednja strukovna škola u trajanju 3 godine (obrotni#ka, industrijska, VKV)		
6	Tehni#ke i srodne strukovne škole, škole za zanimanje u trajanju od 4 godine ili više		
7	Gimnazija		
8	Stru#ni studij na visokoj školi ili veleu#ilištu (2-3 godine)		
9	Preddiplomski stru#ni studiji		
10	Preddiplomski sveu#ilišni studij - za akademski naslov 'baccalaureus' (3-4 godine); umjetni#ka akademija (prediplomsk		
11	Specijalisti#ki diplomski stru#ni studij (4-5 godina); Stru#ni dodiplomski studij (stari programi); specijalist struk		
12	Sveu#ilišni dodiplomski studij (stari program) ili Diplomski sveu#ilišni studij, Integrirani preddiplomski i diploms		
13	Poslijediplomski specijalisti#ki studij / Stru#ni magisterij (5 godina); umjetni#ka akademija (diplomski studij)		
14	Poslijediplomski specijalisti#ki studij		
15	Magisterij ili doktorat znanosti		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # edlvdhu: Highest level of education, Hungary

Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
Statistics [NW/ W]	[Valid=1656 /-] [Invalid=47863 /-]
Pre-question	CARD 39
Literal question	F15HU What is the highest level of education you have successfully completed? (Hungary)
Post-question	Please use this card.
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Nem járt iskolába; 1-3 osztályos elemi iskola vagy azzal egyenérték#		
2	4-7 osztályos elemi iskola vagy azzal egyenérték#		
3	Befejezett általános iskola vagy azzal egyenérték#		
4	Szakk munkásképz#, szakiskola		
5	10. évfolyamra épül# szakképzés		
6	Érettségi, befejezett szakközépiskola		
7	Érettségi, befejezett gimnázium		
8	Érettségire épül# fels#fokra nem akkreditált szakképzés, középfokú technikum		
9	Fels#fokú akkreditált szakképzés, fels#fokú technikum		

# edlvdhu: Highest level of education, Hungary			
Value	Label	Cases	Percentage
10	F#iskolai diploma vagy f#iskolai alapképzési szak - BA /BSc		
11	Egyetemi alapképzési szak – BA /BSc		
12	F#iskolai mesterképzési szak – MA/MSs		
13	Egyetemi diploma, vagy egyetemi mesterképzési szak MA / MSc		
14	Fels#fokú végzettség tudományos fokozattal		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvdie: Highest level of education, Ireland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2213 /-] [Invalid=47306 /-]		
Pre-question	CARD 39		
Literal question	F15IE What is the highest level of education you have successfully completed? (Ireland)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Left school before finishing primary school; NFQ Level 1		
2	Left school after the end of primary school but before reaching the end of junior cycle (Junior Certificate); NFQ level		
3	Junior Certificate; NFQ Level 3 (including Transition Year)		
4	Vocational NFQ Level 3 courses, certified by FETAC, e.g. Community training centres		
5	Vocational NFQ level 4 courses, e.g. FETAC specific skills courses		
6	Leaving Certificate Established (LCE); Leaving Certificate Vocational Programme (LCVP); NFQ levels 4-5		
7	Leaving Certificate Applied programme (LCA); NFQ levels 4-5		
8	Apprenticeship - FAS/SOLAS etc.		
9	Post-Leaving Certificate (PLC) courses (duration of 1 year); Teagasc and Failte Ireland Advanced Certificate; NFQ level		
10	Post-Leaving Certificate (PLC) courses of 2 or more years duration and NFQ level 6		
11	Edexcel/BTEC/BEC/TEC - Higher National Certificate (HNC) or equivalent		
12	Higher Certificate - NFQ level 6		
13	Diploma, now termed 'Ordinary level bachelor degree' - NFQ level 7		
14	Higher level/honours bachelor degree; NFQ level 8		
15	Higher/Graduate Diploma, NFQ level 8		
16	Post-graduate Diploma; NFQ level 9		
17	Masters Degree, M.Phil; NFQ level 9		
18	Ph.D, D.Phil or equivalent; NFQ level 10		
5555	Other		
7777	Refusal		

# edlvdie: Highest level of education, Ireland			
Value	Label	Cases	Percentage
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvdie: Highest level of education, Ireland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=861 /-] [Invalid=48658 /-]		
Pre-question	CARD 39		
Literal question	F15IS What is the highest level of education you have successfully completed? (Iceland)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Barnaskólastigi ekki lokið		
2	Barnaskólapróf		
3	Unglingapróf		
4	Grunnskólapróf, gagnfræðapróf, landspróf		
5	Stutt starfsnám á framhaldsskólastigi		
6	Stúdentspróf, próf frá Háskólabrú, próf úr frumgreinadeild		
7	Iðnnám		
8	Lengra starfsnám á framhaldsskólastigi		
9	Starfsnám eftir lok framhaldsskólastigs		
10	Iðnmeistarar		
11	Stutt hagnýtt nám á háskólastigi, diplóma		
12	Stutt starfsnám á háskólastigi, grunndiplóma, 2-3 ár		
13	Grunnnám í háskóla BA/BS/Bes eða viðbótardiplóma		
14	Nám í háskóla sem er lengra en 4 ár en þó til 1. háskólagráðu		
15	Meistaránám MA/MS		
16	Doktorspróf PhD		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlveit: Highest level of education, Italy			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2730 /-] [Invalid=46789 /-]		
Pre-question	CARD 39		
Literal question	F15IT What is the highest level of education you have successfully completed? (Italy)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nessun titolo		

# edlveit: Highest level of education, Italy			
Value	Label	Cases	Percentage
2	Licenza elementare o attestato di valutazione finale di istruzione primaria		
3	Avviamento professionale		
4	Licenza media o diploma di istruzione secondaria di I grado		
5	Qualifica professionale regionale (durata inferiore ai 2 anni)		
6	Diploma di qualifica professionale di scuola secondaria superiore		
7	Diploma professionale IeFP di Tecnico (quarto anno)		
8	Diploma di Maturità / Diploma di Istruzione tecnica o professionale		
9	Diploma di Maturità / Diploma di Istruzione secondaria superiore (di II grado)		
10	Qualifica professionale regionale post-diploma / Certificato di specializzazione tecnica superiore (IFTS)		
11	Diploma di Tecnico Superiore ITS		
12	Laurea di primo livello (triennale)		
13	Diploma universitario di 2-3 anni / Scuola diretta a fini speciali / Scuola parauniversitaria		
14	Diploma accademico di primo livello AFAM (triennale)		
15	Master universitario di 1° livello / Diploma accademico di specializzazione/perfezionamento di 1° livello (AFAM)		
16	Diploma di Accademia (Belle arti nazionale di arte drammatica nazionale di danza)		
17	Laurea vecchio ordinamento / Laurea specialistica o magistrale a ciclo unico		
18	Laurea specialistica o magistrale di secondo livello (biennale)		
19	Diploma accademico di secondo livello AFAM (biennale)		
20	Master universitario di 2° livello / Diploma di specializzazione universitaria di 2 livello		
21	Dottorato di ricerca / Diploma accademico di formazione alla ricerca (AFAM)		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvdlt: Highest level of education, Lithuania			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1829 /-] [Invalid=47690 /-]		
Pre-question	CARD 39		
Literal question	F15LT What is the highest level of education you have successfully completed? (Lithuania)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Nebaigtas pradinis		
1	Pradinis		
2	Profesinis, #gytas nebaigus pagrindinio išsilavinimo		



### # edlvdlt: Highest level of education, Lithuania

Value	Label	Cases	Percentage
3	Pagrindinis, #gytas pagrandinėje, vidurinėje, jaunimo, vakarinėje mokykloje, licėjuje ar (pro)gimnazijoje		
4	Profesinis, #gytas kartu baigiant ir pagrindin# išsilavinim#		
5	Profesinis, #gytas po pagrindinio išsilavinimo baigimo (kai profesinio mokymo programa truko mažiau nei dvejus metus)		
6	Profesinis, #gytas po pagrindinio išsilavinimo baigimo (kai profesinio mokymo programa truko dvejus ar daugiau met#)		
7	Vidurinis, #gytas vidurinėje, vakarinėje, mokykloje, licėjuje ar gimnazijoje		
8	Profesinis, #gytas po pagrindinio išsilavinimo baigimo, kartu #gyjant ir vidurin# išsilavinim#		
9	Profesinis, #gytas po vidurinio išsilavinimo baigimo		
10	Aukštesnysis arba specialusis vidurinis, #gytas po pagrindinio išsilavinimo baigimo (apima ir technikumus, jei #stot		
11	Aukštesnysis arba specialusis vidurinis, #gytas po vidurinio išsilavinimo baigimo (apima ir technikumus, jei #stota		
12	Aukštasis neuniversitetinis arba kolegini		
13	Aukštasis universitetinis, #gytas baigus bakalauro studijas		
14	Aukštasis universitetinis, #gytas baigus vienis#sias (#skaitant studijas aukštosiose mokyklose iki reformos 1991-1		
15	Aukštasis universitetinis, #gytas baigus magistro arba rezident#ros studijas		
16	Moksl# daktaro ar kandidato laipsnis		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edlvdlv: Highest level of education, Latvia

Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
Statistics [NW/ W]	[Valid=918 /-] [Invalid=48601 /-]
Pre-question	CARD 39
Literal question	F15LV What is the highest level of education you have successfully completed? (Latvia)
Post-question	Please use this card
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Nav m#c#jies skol#		
2	S#kumskolas - 1-6 klases / nepabeigta pamatizgl#t#ba		
3	Apliec#ba par profesion#lo pamatizgl#t#bu (bez vid#j#s)		
4	Apliec#ba par visp#r#jo pamatizgl#t#bu; Apliec#ba par asto#gad#go izgl#t#bu; Apliec#ba par nepilnu vid#jo iz		
5	Profesion#l#s kvalifik#cijas apliec#ba, p#c 9. klases beigšanas, m#c#bu ilgums 1 gads		
6	Atest#ts par arodizgl#t#bu, p#c 9. klases beigšanas, m#c#bu ilgums 3 gadi; Diploms par arod#pamatizgl#t#bas ieg		
7	Diploms par profesion#lo vid#jo izgl#t#bu, p#c 9. klases beigšanas vai arodizgl#t#bas turpin#jums		

### # edlvdlv: Highest level of education, Latvia

Value	Label	Cases	Percentage
8	Noteikta parauga diploms un kvalifikacija specialitātē, p#c 8./9. klases beigšanas vai arodizglītības turpinājums		
9	Atestīts par vispārējo vidējo izglītību, p#c 9. klases beigšanas vai arodizglītības turpinājums		
10	Profesionālās kvalifikācijas apliecība, p#c 12. klases beigšanas		
11	Noteikta parauga diploms un kvalifikacija specialitātē, p#c 12. klases beigšanas		
12	Diploms par profesionālo vidējo izglītību, p#c 12. klases beigšanas		
13	Pirmā līmeņa profesionālās augstākās izglītības diploms		
14	Profesionālā bakalaura diploms, augstākās profesionālās kvalifikācijas diploms, profesionālās augstākās izglītības		
15	Bakalaura diploms - akadēmiskais		
16	Profesionālā maģistra diploms, augstākās profesionālās kvalifikācijas diploms		
17	Maģistra diploms - akadēmiskais; Pabeigta augstākā izglītība - iegūta padomju laikā		
18	Doktora (vai zinātņu kandidāta) grāds		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edlvdm: Highest level of education, Montenegro

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=1198 /-] [Invalid=48321 /-]
<b>Pre-question</b>	CARD 39
<b>Literal question</b>	F15ME What is the highest level of education you have successfully completed? (Montenegro)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Nikada nije išao/la u škola, nedovršena osnovna škola, manje od 4 razreda		
2	Završen najmanje prvi ciklus osnovnog obrazovanja, 4 ili više razreda		
3	Završena osnovna škola - 8 ili 9 razreda		
4	Srednja stručna škola u trajanju do 2 godine		
5	Srednja stručna dvogodišnja ili trogodišnja škola		
6	Majstorski ispit		
7	Srednja stručna četvorogodišnja škola		
8	Gimnazija		
9	Kvalifikacija višeg stručnog obrazovanja u trajanju od 2 godine, završena viša stručna škola		
10	Diploma prvog stepena (nakon 2 ili 3 godine osnovnih studija u predbolonjskom sistemu)		
11	Viša škola (u trajanju od 2-3 godine)		
12	Strukovne studije (u trajanju od 3 godine)		

# edlvdm: Highest level of education, Montenegro			
Value	Label	Cases	Percentage
13	Osnovne akademske studije u trajanju od 3 godine		
14	Specijalisti#ke strukovne studije ili #etvorogodišnje studije po predbolonjskom sistemu		
15	Jednogodišnje master studije; Integrisane studije (petogodišnje studije); Specijalisti#ke akademske studije		
16	Magistarske studije; Studije medicine (u trajanju od 6 godina, u predbolonjskom sistemu); Specijalizacija		
17	Doktorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvenl: Highest level of education, Netherlands			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1671 /-] [Invalid=47848 /-]		
Pre-question	CARD 39		
Literal question	F15NL What is the highest level of education you have successfully completed? (Netherlands)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Basisschool niet afgemaakt		
2	Alleen basisschool afgemaakt		
3	LBO, VBO, LEO, LTS ambachtsschool, huishoudschool, LHNO, VMBO (niveaus 1-3; basisberoepsgericht, kaderberoepsgericht, g		
4	MULO, ULO, MAVO, VMBO (niveau 4; theoretische leerweg); HAVO jaar 3-4; VWO jaar 3-5 afgemaakt		
5	MBO niveau 1 afgemaakt (duur < 2 jaar)		
6	HAVO, MMS, MSVM afgemaakt		
7	VWO, HBS, atheneum, gymnasium afgemaakt		
8	KMBO, leerlingwezen, MEAO, MTS afgemaakt (duur 2-3 jaar)		
9	MBO niveau 2 en 3 afgemaakt (duur 2-3 jaar)		
10	MBO niveau 4 afgemaakt (duur 4 jaar)		
11	MBO-plus voor havisten		
12	propedeuse WO, OU-certificaat		
13	korte HBO-opleiding einddiploma (2 of 3 jaar)		
14	Bachelor HBO, kweekschool, PABO, conservatorium, MO-akten afgemaakt		
15	Bachelor universiteit afgemaakt		
16	HBO: Master's degree, tweede fase opleidingen; Post HBO-opleidingen, pre-master onderwijs voor HBO		
17	WO/universiteit: Master's degree, tweede fase opleidingen; ingenieur, meester, doctorandus		
18	Doctoraat / gepromoveerd		
5555	Other		
7777	Refusal		

# edlvenl: Highest level of education, Netherlands			
Value	Label	Cases	Percentage
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvdno: Highest level of education, Norway			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1403 /-] [Invalid=48116 /-]		
Pre-question	CARD 39		
Literal question	F15NO What is the highest level of education you have successfully completed? (Norway)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Ingen fullført utdanning		
2	Barneskole (første del av obligatorisk utdanning)		
3	Ungdomsskole (grunnskole, 7-årig folkeskole, framhaldsskole, realskole)		
4	Vitnemål fra folkehøgskole		
5	Videregående avsluttende utdanning, allmennfaglige studieretninger/studieforberedende utdanningsprogram, ettårig påby		
6	Videregående avsluttende utdanning, yrkesfaglige studieretninger/utdanningsprogram (VK2, VK3, VG trinn 3, fagprøve, sv		
7	Forkurs til universitet/høgskole som ikke gir studiepoeng		
8	Vitnemål fra påbygging til videregående utdanning (fagskoleutdanning, teknisk fagskole)		
9	Universitet/høgskole, mindre enn 3 år, men minst 2 år (høgskolekandidat, 2- og 2½- årig)		
10	Fullført 3-4 årig utdanning fra høgskole (Bachelor-, cand.mag., lærerhøgskole, sykepleierhøgskole, førskolelærer		
11	Fullført 3-4 årig utdanning fra universitet (Bachelor, cand.mag.)		
12	Fullført 5-6 årig utdanning fra høgskole (master, hovedfag)		
13	Fullført 5-6 årig utdanning fra universitet (master, hovedfag), lengre profesjonsutdanning (cand. theol., cand.psychol		
14	Forskernivå (Doktorgrad, Ph.d.)		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvgpl: Highest level of education, Poland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1490 /-] [Invalid=48029 /-]		
Pre-question	CARD 39		
Literal question	F15PL What is the highest level of education you have successfully completed? (Poland)		
Post-question	Please use this card		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		

### # edlvgl: Highest level of education, Poland

Value	Label	Cases	Percentage
1	Nieuko#czona szko#a podstawowa		
2	Uko#czona 6-klasowa szko#a podstawowa (lub 4-klasowa przed wojn#)		
3	Uko#czona 7-klasowa lub 8-klasowa szko#a podstawowa		
4	Uko#czona gimnazjum		
5	Uko#czona szko#a zasadnicza zawodowa (po szkole podstawowej)		
6	Uko#czona szko#a zasadnicza zawodowa (po gimnazjum)		
7	#wiadectwo uko#czenia liceum ogólnokszta#c#cego bez matury		
8	Matura w liceum ogólnokszta#c#cym		
9	#wiadectwo uko#czenia technikum lub liceum zawodowego bez matury		
10	Matura w technikum lub liceum zawodowym		
11	#wiadectwo uko#czenia szko#y policealnej lub pomaturalnej		
12	Dyplom uko#czenia kolegium lub studium nauczycielskiego		
13	Licencjat lub dyplom in#yniera		
14	Tytu# magistra lub dyplom lekarza		
15	Doktorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edlvdp: Highest level of education, Portugal

Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
Statistics [NW/ W]	[Valid=1054 /-] [Invalid=48465 /-]
Pre-question	CARD 39
Literal question	F15PT What is the highest level of education you have successfully completed? (Portugal)
Post-question	Please use this card.
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Nenhum		
2	Ensino Básico 1 (até à 4ª classe, instrução primária (3º ou 4º ano))		
3	Ensino Básico 2 (preparatório, 5º e 6º anos/classe, 1º ciclo dos liceus/do ensino técnico comercial ou industrial)		
4	Cursos de educação e formação de tipo 1. Atribuição de 'Diploma de qualificação profissional de nível 1'		
5	Ensino Básico 3 (9º ano; 5º ano dos liceus; escola comercial/ industrial; 2º ciclo dos liceus ou do ensino técnico)		
6	Cursos de educação e formação de tipo 2. Atribuição de 'Diploma de qualificação profissional de nível 2'		
7	Cursos de educação e formação de tipo 3 e 4. Atribuição de 'Diploma de qualificação profissional de nível 2'		
8	Ensino Secundário - cursos científico-humanísticos (12º ano; 7º ano dos liceus; propedêutico; serviço cívico)		
9	Ensino Secundário - cursos tecnológicos, artísticos especializados, ou profissionais. CEFs de tipo 5, 6 e 7		

# edlvdp: Highest level of education, Portugal			
Value	Label	Cases	Percentage
10	Cursos de especialização tecnológica. Atribuição de 'Diploma de Especialização Tecnológica'		
11	Ensino superior politécnico: bacharelato de 3 anos; Antigos cursos médios		
12	Ensino superior politécnico: licenciaturas de 3-4 anos curriculares; licenciatura complemento de formação		
13	Ensino superior universitário: licenciaturas de 3-4 anos curriculares; licenciatura bietápica de 4 anos		
14	Pós-graduação: especialização pós-licenciatura sem atribuição de grau académico, MBA		
15	Ensino superior universitário: licenciatura com mais de 4 anos curriculares; licenciatura bietápica de 5 anos		
16	Mestrado (inclui Mestrado Integrado)		
17	Doutoramento		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvdrs: Highest level of education, Serbia			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2039 /-] [Invalid=47480 /-]		
Pre-question	CARD 39		
Literal question	F15RS What is the highest level of education you have successfully completed? (Serbia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nikada nije išao/la u škola, nedovršena osnovna škola, manje od 4 razreda		
2	Završena 4-7 razreda osnovne škole		
3	Završena osnovna škola - 8 razreda (uklju#uju#i osnovne baletske ili muzi#ke škole)		
4	Srednja stru#na škola u trajanju od 1 godine (specijalisti#ko i majstorsko obrazovanje)		
5	Gimnazija		
6	Srednja stru#na škola u trajanju od 2 godine (specijalisti#ko i majstorsko obrazovanje)		
7	Srednja stru#na trogodišnja škola		
8	Usmereno obrazovanje [1978-1988]		
9	Srednja stru#na #etvorogodišnja škola (uklju#uju#i srednje muzi#ke i baletske škole)		
10	Peti stepen srednje stru#ne spreme		
11	Diploma prvog stepena (nakon 2 ili 3 godine osnovnih studija u predbolonjskom sistemu)		
12	Viša škola (u trajanju od 2-3 godine)		
13	Strukovne studije (u trajanju od 3 godine)		

### # edlvdrs: Highest level of education, Serbia

Value	Label	Cases	Percentage
14	Osnovne akademske studije u trajanju od 3 ili 4 godine (po bolonjskom i predbolonjskom sistemu)		
15	Specijalističke strukovne studije		
16	Jednogodišnje master studije; Integrisane studije (petogodišnje studije); Specijalističke akademske studije		
17	Magistarske studije; Studije medicine (u trajanju od 6 godina, u predbolonjskom sistemu); Specijalizacija		
18	Doktorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edlvds: Highest level of education, Sweden

Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
Statistics [NW/ W]	[Valid=1533 /-] [Invalid=47986 /-]
Pre-question	CARD 39
Literal question	F15SE What is the highest level of education you have successfully completed? (Sweden)
Post-question	Please use this card.
Notes	[To be asked as a country-specific question(s). To be recoded into the ESS Education Detailed ISCED Coding Frame].

Value	Label	Cases	Percentage
1	Ej avslutad folkskola/grundskola skolår 1-6		
2	Avslutad Folkskola, Grundskolan skolår 7-8		
3	Avslutad Grundskola skolår 9		
4	Fackskola (1963-1970) - 2-årig gymnasielinje, 2-årig yrkesskola		
5	Studieförberedande gymnasieprogram (3 år)		
6	Gamla gymnasieutbildningar på två år		
7	Yrkesinriktade gymnasieprogram (3 år)		
8	4-årig gymnasielinje (före 1995)/Tekniskt basår		
9	Universitet/Högskola, 1 år, med examen		
10	Eftergymnasial utbildning, ej Universitet/Högskola, 1 år (t ex KY-utbildning, militärutbildning)		
11	Universitet/Högskola, 2 år, med examen (högskoleexamen)		
12	2-3 år KY-utbildning, Eftergymnasial utbildning, ej Universitet/Högskola 3 år		
13	Kandidat och/eller yrkesexamen från Högskola, 3-4 år		
14	Kandidat och/eller yrkesexamen från Universitet, KTH, CTH, Handelshögskolan, 3-4 år		
15	Magisterexamen och/eller yrkesexamen från Högskola, >4 år		
16	Masterexamen från Högskola		
17	Magisterexamen och/eller yrkesexamen från universitet, KTH, CTH, Handelshögskolan >4 år		
18	Masterexamen från Universitet, KTH, CTH, Handelshögskolan		
19	Forskarutbildning: Licentiatexamen		
20	Forskarutbildning: Doktorsexamen		
5555	Other		

# edlvdse: Highest level of education, Sweden			
Value	Label	Cases	Percentage
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvesi: Highest level of education, Slovenia			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1315 /-] [Invalid=48204 /-]		
Pre-question	CARD 39		
Literal question	F15SI What is the highest level of education you have successfully completed? (Slovenia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Brez šolske izobrazbe		
1	Nepopolna osnovnošolska izobrazba		
2	Osnovnošolska izobrazba		
3	Nižja ali srednja poklicna izobrazba		
4	Srednja strokovna izobrazba		
5	Srednja splošna izobrazba		
6	Višja strokovna izobrazba, višješolska izobrazba		
7	Visokošolska strokovna izobrazba		
8	Visokošolska univerzitetna izobrazba		
9	Bolonjski magisterij		
10	Specializacija		
11	Magisterij		
12	Doktorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvdsk: Highest level of education, Slovakia			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1081 /-] [Invalid=48438 /-]		
Pre-question	CARD 39		
Literal question	F15SK What is the highest level of education you have successfully completed? (Slovakia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Neukončený prvý stupeň základnej školy		
2	Neukončený druhý stupeň základnej školy		



# edlvds: Highest level of education, Slovakia			
Value	Label	Cases	Percentage
3	Ukončený druhý stupeň základnej školy, Kurzy na doplnenie základného vzdelania		
4	Praktická škola		
5	Rekvalifikačné kurzy		
6	Odborné učilište, stredná odborná škola bez maturity, stredné odborné učilište bez maturity		
7	Stredná odborná škola s maturitou, stredné odborné učilište s maturitou		
8	8 ročné gymnázium, 4 ročné gymnázium		
9	Nadstavbové štúdium		
10	Doplňujúce pedagogické štúdium		
11	Pomaturitné kvalifikačné štúdium		
12	Pomaturitné špecializačné štúdium, tanečné konzervatórium, konzervatórium		
13	Stredná odborná škola- 6 ročné štúdium		
14	Vyššie odborné štúdium		
15	Bakalárske štúdium		
16	Magisterské/doktorské a inžinierske štúdium		
17	Magisterské pokračujúce štúdium, štátne rigorózne skúšky, doplňujúce pedagogické štúdium, rozširujúce št		
18	Doktorandské štúdium		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# eduys: Years of full-time education completed			
Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=48811 /-] [Invalid=708 /-]		
Pre-question	ASK ALL		
Literal question	F16 About how many years of education have you completed, whether full-time or part-time? Please report these in full-time equivalents and include compulsory years of schooling.		
Post-question	INTERVIEWER: round answer up or down to the nearest whole year. TYPE IN:		
Value	Label	Cases	Percentage
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pdwrk: Doing last 7 days: paid work			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Pre-question	CARD 40		
Literal question	F17a Using this card, which of these descriptions applies to what you have been doing for the last 7 days? In paid work (or away temporarily) (employee, self-employed, working for your family business)		
Post-question	Select all that apply. PROMPT Which others? CODE ALL THAT APPLY		

# pdwrk: Doing last 7 days: paid work			
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edctn: Doing last 7 days: education			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Pre-question	CARD 40		
Literal question	F17a Using this card, which of these descriptions applies to what you have been doing for the last 7 days? In education (not paid for by employer) even if on vacation		
Post-question	Select all that apply. PROMPT Which others? CODE ALL THAT APPLY		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# uempla: Doing last 7 days: unemployed, actively looking for job			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Pre-question	CARD 40		
Literal question	F17a Using this card, which of these descriptions applies to what you have been doing for the last 7 days? Unemployed and actively looking for a job		
Post-question	Select all that apply. PROMPT Which others? CODE ALL THAT APPLY		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# uempli: Doing last 7 days: unemployed, not actively looking for job			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Pre-question	CARD 40		
Literal question	F17a Using this card, which of these descriptions applies to what you have been doing for the last 7 days? Unemployed, wanting a job but not actively looking for a job		
Post-question	Select all that apply. PROMPT Which others? CODE ALL THAT APPLY		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dsbld: Doing last 7 days: permanently sick or disabled			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Pre-question	CARD 40		
Literal question	F17a Using this card, which of these descriptions applies to what you have been doing for the last 7 days? Permanently sick or disabled		

# dsbld: Doing last 7 days: permanently sick or disabled			
Post-question		Select all that apply. PROMPT Which others? CODE ALL THAT APPLY	
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rtrd: Doing last 7 days: retired			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=49519 /-] [Invalid=0 /-]	
Pre-question		CARD 40	
Literal question		F17a Using this card, which of these descriptions applies to what you have been doing for the last 7 days? Retired	
Post-question		Select all that apply. PROMPT Which others? CODE ALL THAT APPLY	
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cmsrv: Doing last 7 days: community or military service			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=49519 /-] [Invalid=0 /-]	
Pre-question		CARD 40	
Literal question		F17a Using this card, which of these descriptions applies to what you have been doing for the last 7 days? In community or military service	
Post-question		Select all that apply. PROMPT Which others? CODE ALL THAT APPLY	
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hswrk: Doing last 7 days: housework, looking after children, others			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=49519 /-] [Invalid=0 /-]	
Pre-question		CARD 40	
Literal question		F17a Using this card, which of these descriptions applies to what you have been doing for the last 7 days? Doing housework, looking after children or other persons	
Post-question		Select all that apply. PROMPT Which others? CODE ALL THAT APPLY	
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dngoth: Doing last 7 days: other			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=49519 /-] [Invalid=0 /-]	
Pre-question		CARD 40	
Literal question		F17a Using this card, which of these descriptions applies to what you have been doing for the last 7 days? Other	

<b># dngoth: Doing last 7 days: other</b>			
<b>Post-question</b>		Select all that apply. PROMPT Which others? CODE ALL THAT APPLY	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># dngref: Doing last 7 days: refusal</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=49519 /-] [Invalid=0 /-]	
<b>Pre-question</b>		CARD 40	
<b>Literal question</b>		F17a Using this card, which of these descriptions applies to what you have been doing for the last 7 days? Refusal	
<b>Post-question</b>		Select all that apply. PROMPT Which others? CODE ALL THAT APPLY	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># dngdk: Doing last 7 days: don't know</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=49519 /-] [Invalid=0 /-]	
<b>Pre-question</b>		CARD 40	
<b>Literal question</b>		F17a Using this card, which of these descriptions applies to what you have been doing for the last 7 days? Don't know	
<b>Post-question</b>		Select all that apply. PROMPT Which others? CODE ALL THAT APPLY	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># dngna: Doing last 7 days: no answer</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=49519 /-] [Invalid=0 /-]	
<b>Pre-question</b>		CARD 40	
<b>Literal question</b>		F17a Using this card, which of these descriptions applies to what you have been doing for the last 7 days? No answer	
<b>Post-question</b>		Select all that apply. PROMPT Which others? CODE ALL THAT APPLY	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># mainact: Main activity last 7 days</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=7204 /-] [Invalid=42315 /-]	
<b>Universe</b>		If more than one coded at F17a	
<b>Pre-question</b>		ASK IF MORE THAN ONE CODED AT F17a STILL CARD 40	
<b>Literal question</b>		F17c And which of these descriptions best describes your situation (in the last seven days)?	

# mainact: Main activity last 7 days			
Post-question		Please select only one. CODE ONE ANSWER ONLY	
Value	Label	Cases	Percentage
1	Paid work		
2	Education		
3	Unemployed, looking for job		
4	Unemployed, not looking for job		
5	Permanently sick or disabled		
6	Retired		
7	Community or military service		
8	Housework, looking after children, others		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mnactic: Main activity, last 7 days. All respondents. Post coded			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=49345 /-] [Invalid=174 /-]	
Literal question		F17c2 POST CODE: MAIN ACTIVITY	
Value	Label	Cases	Percentage
1	Paid work		
2	Education		
3	Unemployed, looking for job		
4	Unemployed, not looking for job		
5	Permanently sick or disabled		
6	Retired		
7	Community or military service		
8	Housework, looking after children, others		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# crpdwk: Control paid work last 7 days			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=22766 /-] [Invalid=26753 /-]	
Universe		If NOT code 1 at F17a	
Pre-question		ASK IF NOT IN PAID WORK AT F17a (IF NOT 01 at F17a)	
Literal question		F18 Can I just check, did you do any paid work of an hour or more in the last seven days?	
Notes		Estonia: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Yes		

# crpdwk: Control paid work last 7 days			
Value	Label	Cases	Percentage
2	No		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pdjobev: Ever had a paid job			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21536 /-] [Invalid=27983 /-]		
Pre-question	ASK IF NO OR DON'T KNOW/REFUSAL AT F18 (IF F18 = 2, 7, 8)		
Literal question	F19 Have you ever had a paid job?		
Post-question	If code 2, 7 or 8 at F18		
Value	Label	Cases	Percentage
1	Yes		
2	No		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pdjobyr: Year last in paid job			
Information	[Type= continuous] [Format=numeric] [Range= 1914-2020] [Missing=*]		
Statistics [NW/ W]	[Valid=17298 /-] [Invalid=32221 /-]		
Universe	If code 1 at F19		
Pre-question	ASK IF YES AT F19 (IF F19 = 1)		
Literal question	F20 In what year were you last in a paid job?		
Post-question	TYPE IN YEAR:		
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# emplrel: Employment relation			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=44976 /-] [Invalid=4543 /-]		
Universe	If code 1 at F17a PDWRK, or code 1 at F18, or code 1 at F19		
Pre-question	INTERVIEWER: If respondent currently in work, F21 to F34a refer to their current job; if not in paid work but had a job in the past, F21 to F34a refer to their last job.\r\nINTERVIEWER: If the respondent has more than one job, they should answer about the one which occupies them for the most hours per week. If they have two jobs that are exactly equal, they should answer about the more highly paid of the two.\r\nASK IF IN PAID WORK AT F17a OR F18, OR NOT IN PAID WORK BUT HAD A JOB IN THE PAST AT F19 (IF 01 AT F17a OR F18 = 1 OR F19 = 1)		
Literal question	F21 In your main job are/were you...		

# emplrel: Employment relation			
Post-question		READ OUT...	
Value	Label	Cases	Percentage
1	Employee		
2	Self-employed		
3	Working for own family business		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# emplno: Number of employees respondent has/had			
Information		[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]	
Statistics [NW/ W]		[Valid=4811 /-] [Invalid=44708 /-]	
Universe		If code 2 at F21	
Pre-question		ASK IF SELF-EMPLOYED AT F21 (IF F21 = 2)	
Literal question		F22 How many employees (if any) do/did you have?	
Post-question		TYPE IN number of employees:	
Notes		All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
66666	Not applicable		
77777	Refusal		
88888	Don't know		
99999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# wrkctra: Employment contract unlimited or limited duration			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=39796 /-] [Invalid=9723 /-]	
Universe		If code 1, 3, 7 or 8 at F21	
Pre-question		ASK IF EMPLOYEE OR FAMILY BUSINESS OR DON'T KNOW/REFUSAL AT F21 (IF F21 = 1, 3, 7, 8)	
Literal question		F23 Do/did you have a work contract of...	
Post-question		READ OUT...	
Value	Label	Cases	Percentage
1	Unlimited		
2	Limited		
3	No contract		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# estsz: Establishment size			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	

# estsz: Establishment size			
Statistics [NW/ W]	[Valid=43431 /-] [Invalid=6088 /-]		
Universe	If code 1 at F17a PDWRK, or code 1 at F18, or code 1 at F19		
Pre-question	ASK IF IN PAID WORK AT F17a OR F18, OR NOT IN PAID WORK BUT HAD A JOB IN THE PAST AT F19 (IF 01 AT F17a OR F18 = 1 OR F19 = 1)		
Literal question	F24 Including yourself, about how many people are/were employed at the place where you usually work/worked...		
Post-question	READ OUT...		
Value	Label	Cases	Percentage
1	Under 10		
2	10 to 24		
3	25 to 99		
4	100 to 499		
5	500 or more		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# jbspv: Responsible for supervising other employees			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=45112 /-] [Invalid=4407 /-]		
Universe	If code 1 at F17a PDWRK, or code 1 at F18, or code 1 at F19		
Literal question	F25 In your main job, do/did you have any responsibility for supervising the work of other employees?		
Value	Label	Cases	Percentage
1	Yes		
2	No		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# njbspv: Number of people responsible for in job			
Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]		
Statistics [NW/ W]	[Valid=12919 /-] [Invalid=36600 /-]		
Universe	If code 1 at F25		
Pre-question	ASK IF YES AT F25 (IF F25 = 1)		
Literal question	F26 How many people are/were you responsible for?		
Post-question	TYPE IN:		
Notes	All countries: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
66666	Not applicable		
77777	Refusal		
88888	Don't know		



# njbspv: Number of people responsible for in job			
Value	Label	Cases	Percentage
99999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# wkdcorga: Allowed to decide how daily work is organised			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=44772 /-] [Invalid=4747 /-]		
Universe	If code 1 at F17a PDWRK, or code 1 at F18, or code 1 at F19		
Pre-question	ASK IF IN PAID WORK AT F17a OR F18, OR NOT IN PAID WORK BUT HAD A JOB IN THE PAST AT F19 (IF 01 AT F17a OR F18 = 1 OR F19 = 1) CARD 41		
Literal question	F27-28 I am going to read out a list of things about your working life. Using this card, please say how much the management at your work allows/allowed you... ..to decide how your own daily work is/was organised?		
Post-question	READ OUT...		
Notes	Cyprus: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
0	I have/had no influence		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	I have/had complete control		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# iorgact: Allowed to influence policy decisions about activities of organisation			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=44534 /-] [Invalid=4985 /-]		
Universe	If code 1 at F17a PDWRK, or code 1 at F18, or code 1 at F19		
Pre-question	ASK IF IN PAID WORK AT F17a OR F18, OR NOT IN PAID WORK BUT HAD A JOB IN THE PAST AT F19 (IF 01 AT F17a OR F18 = 1 OR F19 = 1) CARD 41		
Literal question	F27-28 I am going to read out a list of things about your working life. Using this card, please say how much the management at your work allows/allowed you... ..to influence policy decisions about the activities of the organisation?		
Post-question	READ OUT...		
Notes	Cyprus: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
0	I have/had no influence		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		

# iorgact: Allowed to influence policy decisions about activities of organisation			
Value	Label	Cases	Percentage
8	8		
9	9		
10	I have/had complete control		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# wkhct: Total contracted hours per week in main job overtime excluded			
Information	[Type= continuous] [Format=numeric] [Range= 0-168] [Missing=*]		
Statistics [NW/ W]	[Valid=39662 /-] [Invalid=9857 /-]		
Universe	If code 1 at F17a PDWRK, or code 1 at F18, or code 1 at F19		
Literal question	F29 What are/were your total 'basic' or contracted hours each week (in your main job), excluding any paid and unpaid overtime?		
Post-question	INTERVIEWER: 0 hours contract should be coded as 0 hours. Acceptable range of responses is between 0 and 168 hours. TYPE IN HOURS:		
Notes	Cyprus: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
666	Not applicable		
777	Refusal		
888	Don't know		
999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# icwhct: Have a set 'basic' or contracted number of hours			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6/9]		
Statistics [NW/ W]	[Valid=44878 /-] [Invalid=4641 /-]		
Universe	If code 1 at F17a PDWRK, or code 1 at F18, or code 1 at F19		
Literal question	F29a POST CODE: Set 'basic' or contracted number of hours		
Value	Label	Cases	Percentage
1	Yes		
2	No		
6	Not applicable		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# wkhtot: Total hours normally worked per week in main job overtime included			
Information	[Type= continuous] [Format=numeric] [Range= 0-168] [Missing=*]		
Statistics [NW/ W]	[Valid=41630 /-] [Invalid=7889 /-]		
Universe	If code 1 at F17a PDWRK, or code 1 at F18, or code 1 at F19		
Literal question	F30 Regardless of your basic or contracted hours, how many hours do/did you normally work a week (in your main job), including any paid or unpaid overtime.		
Post-question	INTERVIEWER: Acceptable range of responses is between 0 and 168 hours. TYPE IN HOURS:		
Notes	Cyprus: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		

# wkhtot: Total hours normally worked per week in main job overtime included			
Value	Label	Cases	Percentage
666	Not applicable		
777	Refusal		
888	Don't know		
999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nacer2: Industry, NACE rev.2			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=44416 /-] [Invalid=5103 /-]		
Universe	If code 1 at F17a PDWRK, or code 1 at F18, or code 1 at F19		
Literal question	F31 What does/did the firm/organisation you work/worked for mainly make or do?		
Post-question	TYPE IN		
Notes	Switzerland and the United Kingdom: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Crop and animal production, hunting and related service activities		
2	Forestry and logging		
3	Fishing and aquaculture		
5	Mining of coal and lignite		
6	Extraction of crude petroleum and natural gas		
7	Mining of metal ores		
8	Other mining and quarrying		
9	Mining support service activities		
10	Manufacture of food products		
11	Manufacture of beverages		
12	Manufacture of tobacco products		
13	Manufacture of textiles		
14	Manufacture of wearing apparel		
15	Manufacture of leather and related products		
16	Manufacture of wood and of products of wood and cork, except furniture; manufacture of articles of straw and plaiting ma		
17	Manufacture of paper and paper products		
18	Printing and reproduction of recorded media		
19	Manufacture of coke and refined petroleum products		
20	Manufacture of chemicals and chemical products		
21	Manufacture of basic pharmaceutical products and pharmaceutical preparations		
22	Manufacture of rubber and plastic products		
23	Manufacture of other non-metallic mineral products		
24	Manufacture of basic metals		
25	Manufacture of fabricated metal products, except machinery and equipment		
26	Manufacture of computer, electronic and optical products		
27	Manufacture of electrical equipment		
28	Manufacture of machinery and equipment n.e.c.		
29	Manufacture of motor vehicles, trailers and semi-trailers		

## # nacer2: Industry, NACE rev.2

Value	Label	Cases	Percentage
30	Manufacture of other transport equipment		
31	Manufacture of furniture		
32	Other manufacturing		
33	Repair and installation of machinery and equipment		
35	Electricity, gas, steam and air conditioning supply		
36	Water collection, treatment and supply		
37	Sewerage		
38	Waste collection, treatment and disposal activities; materials recovery		
39	Remediation activities and other waste management services		
41	Construction of buildings		
42	Civil engineering		
43	Specialised construction activities		
45	Wholesale and retail trade and repair of motor vehicles and motorcycles		
46	Wholesale trade, except of motor vehicles and motorcycles		
47	Retail trade, except of motor vehicles and motorcycles		
49	Land transport and transport via pipelines		
50	Water transport		
51	Air transport		
52	Warehousing and support activities for transportation		
53	Postal and courier activities		
55	Accommodation		
56	Food and beverage service activities		
58	Publishing activities		
59	Motion picture, video and television programme production, sound recording and music publishing activities		
60	Programming and broadcasting activities		
61	Telecommunications		
62	Computer programming, consultancy and related activities		
63	Information service activities		
64	Financial service activities, except insurance and pension funding		
65	Insurance, reinsurance and pension funding, except compulsory social security		
66	Activities auxiliary to financial services and insurance activities		
68	Real estate activities		
69	Legal and accounting activities		
70	Activities of head offices; management consultancy activities		
71	Architectural and engineering activities; technical testing and analysis		
72	Scientific research and development		
73	Advertising and market research		
74	Other professional, scientific and technical activities		
75	Veterinary activities		
77	Rental and leasing activities		
78	Employment activities		

# nacer2: Industry, NACE rev.2			
Value	Label	Cases	Percentage
79	Travel agency, tour operator and other reservation service and related activities		
80	Security and investigation activities		
81	Services to buildings and landscape activities		
82	Office administrative, office support and other business support activities		
84	Public administration and defence; compulsory social security		
85	Education		
86	Human health activities		
87	Residential care activities		
88	Social work activities without accommodation		
90	Creative, arts and entertainment activities		
91	Libraries, archives, museums and other cultural activities		
92	Gambling and betting activities		
93	Sports activities and amusement and recreation activities		
94	Activities of membership organisations		
95	Repair of computers and personal and household goods		
96	Other personal service activities		
97	Activities of households as employers of domestic personnel		
98	Undifferentiated goods- and services-producing activities of private households for own use		
99	Activities of extraterritorial organisations and bodies		
666	Not applicable		
777	Refusal		
888	Don't know		
999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tporgwk: What type of organisation work/worked for			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=45035 /-] [Invalid=4484 /-]		
Universe	If code 1 at F17a PDWRK, or code 1 at F18, or code 1 at F19		
Pre-question	CARD 42		
Literal question	F32 Which of the types of organisation on this card do/did you work for?		
Post-question	CODE ONE ANSWER ONLY		
Value	Label	Cases	Percentage
1	Central or local government		
2	Other public sector (such as education and health)		
3	A state owned enterprise		
4	A private firm		
5	Self employed		
6	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		

# tporgwk: What type of organisation work/worked for			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# isco08: Occupation, ISCO08			
Information	[Type= discrete] [Format=numeric] [Range= 0-9629] [Missing=*]		
Statistics [NW/ W]	[Valid=44725 /-] [Invalid=4794 /-]		
Universe	If code 1 at F17a PDWRK, or code 1 at F18, or code 1 at F19		
Literal question	F33-34a What is/was the name or title of your main job? In your main job, what kind of work do/did you do most of the time? What training or qualifications are/were needed for the job?		
Post-question	TYPE IN		
Notes	[Coded as 4-digit ISCO08 numeric codes] Finland, Germany, Switzerland and United Kingdom: Variable has been subject to anonymisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
0	Armed forces occupations		
100	Commissioned armed forces officers		
110	Commissioned armed forces officers		
200	Non-commissioned armed forces officers		
210	Non-commissioned armed forces officers		
300	Armed forces occupations, other ranks		
310	Armed forces occupations, other ranks		
1000	Managers		
1100	Chief executives, senior officials and legislators		
1110	Legislators and senior officials		
1111	Legislators		
1112	Senior government officials		
1113	Traditional chiefs and heads of village		
1114	Senior officials of special-interest organizations		
1120	Managing directors and chief executives		
1200	Administrative and commercial managers		
1210	Business services and administration managers		
1211	Finance managers		
1212	Human resource managers		
1213	Policy and planning managers		
1219	Business services and administration managers not elsewhere classified		
1220	Sales, marketing and development managers		
1221	Sales and marketing managers		
1222	Advertising and public relations managers		
1223	Research and development managers		
1300	Production and specialised services managers		
1310	Production managers in agriculture, forestry and fisheries		
1311	Agricultural and forestry production managers		
1312	Aquaculture and fisheries production managers		
1320	Manufacturing, mining, construction, and distribution managers		
1321	Manufacturing managers		
1322	Mining managers		
1323	Construction managers		
1324	Supply, distribution and related managers		

# **# isco08: Occupation, ISCO08**

Value	Label	Cases	Percentage
1330	Information and communications technology service managers		
1340	Professional services managers		
1341	Child care services managers		
1342	Health services managers		
1343	Aged care services managers		
1344	Social welfare managers		
1345	Education managers		
1346	Financial and insurance services branch managers		
1349	Professional services managers not elsewhere classified		
1400	Hospitality, retail and other services managers		
1410	Hotel and restaurant managers		
1411	Hotel managers		
1412	Restaurant managers		
1420	Retail and wholesale trade managers		
1430	Other services managers		
1431	Sports, recreation and cultural centre managers		
1439	Services managers not elsewhere classified		
2000	Professionals		
2100	Science and engineering professionals		
2110	Physical and earth science professionals		
2111	Physicists and astronomers		
2112	Meteorologists		
2113	Chemists		
2114	Geologists and geophysicists		
2120	Mathematicians, actuaries and statisticians		
2130	Life science professionals		
2131	Biologists, botanists, zoologists and related professionals		
2132	Farming, forestry and fisheries advisers		
2133	Environmental protection professionals		
2140	Engineering professionals (excluding electrotechnology)		
2141	Industrial and production engineers		
2142	Civil engineers		
2143	Environmental engineers		
2144	Mechanical engineers		
2145	Chemical engineers		
2146	Mining engineers, metallurgists and related professionals		
2149	Engineering professionals not elsewhere classified		
2150	Electrotechnology engineers		
2151	Electrical engineers		
2152	Electronics engineers		
2153	Telecommunications engineers		
2160	Architects, planners, surveyors and designers		
2161	Building architects		
2162	Landscape architects		
2163	Product and garment designers		



## # isco08: Occupation, ISCO08

Value	Label	Cases	Percentage
2164	Town and traffic planners		
2165	Cartographers and surveyors		
2166	Graphic and multimedia designers		
2200	Health professionals		
2210	Medical doctors		
2211	Generalist medical practitioners		
2212	Specialist medical practitioners		
2220	Nursing and midwifery professionals		
2221	Nursing professionals		
2222	Midwifery professionals		
2230	Traditional and complementary medicine professionals		
2240	Paramedical practitioners		
2250	Veterinarians		
2260	Other health professionals		
2261	Dentists		
2262	Pharmacists		
2263	Environmental and occupational health and hygiene professionals		
2264	Physiotherapists		
2265	Dieticians and nutritionists		
2266	Audiologists and speech therapists		
2267	Optometrists and ophthalmic opticians		
2269	Health professionals not elsewhere classified		
2300	Teaching professionals		
2310	University and higher education teachers		
2320	Vocational education teachers		
2330	Secondary education teachers		
2340	Primary school and early childhood teachers		
2341	Primary school teachers		
2342	Early childhood educators		
2350	Other teaching professionals		
2351	Education methods specialists		
2352	Special needs teachers		
2353	Other language teachers		
2354	Other music teachers		
2355	Other arts teachers		
2356	Information technology trainers		
2359	Teaching professionals not elsewhere classified		
2400	Business and administration professionals		
2410	Finance professionals		
2411	Accountants		
2412	Financial and investment advisers		
2413	Financial analysts		
2420	Administration professionals		
2421	Management and organization analysts		
2422	Policy administration professionals		

# **# isco08: Occupation, ISCO08**

Value	Label	Cases	Percentage
2423	Personnel and careers professionals		
2424	Training and staff development professionals		
2430	Sales, marketing and public relations professionals		
2431	Advertising and marketing professionals		
2432	Public relations professionals		
2433	Technical and medical sales professionals (excluding ICT)		
2434	Information and communications technology sales professionals		
2500	Information and communications technology professionals		
2510	Software and applications developers and analysts		
2511	Systems analysts		
2512	Software developers		
2513	Web and multimedia developers		
2514	Applications programmers		
2519	Software and applications developers and analysts not elsewhere classified		
2520	Database and network professionals		
2521	Database designers and administrators		
2522	Systems administrators		
2523	Computer network professionals		
2529	Database and network professionals not elsewhere classified		
2600	Legal, social and cultural professionals		
2610	Legal professionals		
2611	Lawyers		
2612	Judges		
2619	Legal professionals not elsewhere classified		
2620	Librarians, archivists and curators		
2621	Archivists and curators		
2622	Librarians and related information professionals		
2630	Social and religious professionals		
2631	Economists		
2632	Sociologists, anthropologists and related professionals		
2633	Philosophers, historians and political scientists		
2634	Psychologists		
2635	Social work and counselling professionals		
2636	Religious professionals		
2640	Authors, journalists and linguists		
2641	Authors and related writers		
2642	Journalists		
2643	Translators, interpreters and other linguists		
2650	Creative and performing artists		
2651	Visual artists		
2652	Musicians, singers and composers		
2653	Dancers and choreographers		
2654	Film, stage and related directors and producers		
2655	Actors		

# **# isco08: Occupation, ISCO08**

<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2656	Announcers on radio, television and other media		
2659	Creative and performing artists not elsewhere classified		
3000	Technicians and associate professionals		
3100	Science and engineering associate professionals		
3110	Physical and engineering science technicians		
3111	Chemical and physical science technicians		
3112	Civil engineering technicians		
3113	Electrical engineering technicians		
3114	Electronics 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	Mining, manufacturing and construction supervisors		
3121	Mining supervisors		
3122	Manufacturing supervisors		
3123	Construction supervisors		
3130	Process control technicians		
3131	Power production plant operators		
3132	Incinerator and water treatment plant operators		
3133	Chemical processing plant controllers		
3134	Petroleum and natural gas refining plant operators		
3135	Metal production process controllers		
3139	Process control technicians not elsewhere classified		
3140	Life science technicians and related associate professionals		
3141	Life science technicians (excluding medical)		
3142	Agricultural technicians		
3143	Forestry technicians		
3150	Ship and aircraft controllers and technicians		
3151	Ships' engineers		
3152	Ships' deck officers and pilots		
3153	Aircraft pilots and related associate professionals		
3154	Air traffic controllers		
3155	Air traffic safety electronics technicians		
3200	Health associate professionals		
3210	Medical and pharmaceutical technicians		
3211	Medical imaging and therapeutic equipment technicians		
3212	Medical and pathology laboratory technicians		
3213	Pharmaceutical technicians and assistants		
3214	Medical and dental prosthetic technicians		
3220	Nursing and midwifery associate professionals		
3221	Nursing associate professionals		
3222	Midwifery associate professionals		

# **# isco08: Occupation, ISCO08**

Value	Label	Cases	Percentage
3230	Traditional and complementary medicine associate professionals		
3240	Veterinary technicians and assistants		
3250	Other health associate professionals		
3251	Dental assistants and therapists		
3252	Medical records and health information technicians		
3253	Community health workers		
3254	Dispensing opticians		
3255	Physiotherapy technicians and assistants		
3256	Medical assistants		
3257	Environmental and occupational health inspectors and associates		
3258	Ambulance workers		
3259	Health associate professionals not elsewhere classified		
3300	Business and administration associate professionals		
3310	Financial and mathematical associate professionals		
3311	Securities and finance dealers and brokers		
3312	Credit and loans officers		
3313	Accounting associate professionals		
3314	Statistical, mathematical and related associate professionals		
3315	Valuers and loss assessors		
3320	Sales and purchasing agents and brokers		
3321	Insurance representatives		
3322	Commercial sales representatives		
3323	Buyers		
3324	Trade brokers		
3330	Business services agents		
3331	Clearing and forwarding agents		
3332	Conference and event planners		
3333	Employment agents and contractors		
3334	Real estate agents and property managers		
3339	Business services agents not elsewhere classified		
3340	Administrative and specialised secretaries		
3341	Office supervisors		
3342	Legal secretaries		
3343	Administrative and executive secretaries		
3344	Medical secretaries		
3350	Regulatory government associate professionals		
3351	Customs and border inspectors		
3352	Government tax and excise officials		
3353	Government social benefits officials		
3354	Government licensing officials		
3355	Police inspectors and detectives		
3359	Regulatory government associate professionals not elsewhere classified		
3400	Legal, social, cultural and related associate professionals		
3410	Legal, social and religious associate professionals		

## # isco08: Occupation, ISCO08

Value	Label	Cases	Percentage
3411	Police inspectors and detectives		
3412	Social work associate professionals		
3413	Religious associate professionals		
3420	Sports and fitness workers		
3421	Athletes and sports players		
3422	Sports coaches, instructors and officials		
3423	Fitness and recreation instructors and program leaders		
3430	Artistic, cultural and culinary associate professionals		
3431	Photographers		
3432	Interior designers and decorators		
3433	Gallery, museum and library technicians		
3434	Chefs		
3435	Other artistic and cultural associate professionals		
3500	Information and communications technicians		
3510	Information and communications technology operations and user support technicians		
3511	Information and communications technology operations technicians		
3512	Information and communications technology user support technicians		
3513	Computer network and systems technicians		
3514	Web technicians		
3520	Telecommunications and broadcasting technicians		
3521	Broadcasting and audio-visual technicians		
3522	Telecommunications engineering technicians		
4000	Clerical support workers		
4100	General and keyboard clerks		
4110	General office clerks		
4120	Secretaries (general)		
4130	Keyboard operators		
4131	Typists and word processing operators		
4132	Data entry clerks		
4200	Customer services clerks		
4210	Tellers, money collectors and related clerks		
4211	Bank tellers and related clerks		
4212	Bookmakers, croupiers and related gaming workers		
4213	Pawnbrokers and money-lenders		
4214	Debt-collectors and related workers		
4220	Client information workers		
4221	Travel consultants and clerks		
4222	Contact centre information clerks		
4223	Telephone switchboard operators		
4224	Hotel receptionists		
4225	Enquiry clerks		
4226	Receptionists (general)		
4227	Survey and market research interviewers		
4229	Client information workers not elsewhere classified		

## # isco08: Occupation, ISCO08

Value	Label	Cases	Percentage
4300	Numerical and material recording clerks		
4310	Numerical clerks		
4311	Accounting and bookkeeping clerks		
4312	Statistical, finance and insurance clerks		
4313	Payroll clerks		
4320	Material-recording and transport clerks		
4321	Stock clerks		
4322	Production clerks		
4323	Transport clerks		
4400	Other clerical support workers		
4410	Other clerical support workers		
4411	Library clerks		
4412	Mail carriers and sorting clerks		
4413	Coding, proof-reading and related clerks		
4414	Scribes and related workers		
4415	Filing and copying clerks		
4416	Personnel clerks		
4419	Clerical support workers not elsewhere classified		
5000	Service and sales workers		
5100	Personal service workers		
5110	Travel attendants, conductors and guides		
5111	Travel attendants and travel stewards		
5112	Transport conductors		
5113	Travel guides		
5120	Cooks		
5130	Waiters and bartenders		
5131	Waiters		
5132	Bartenders		
5140	Hairdressers, beauticians and related workers		
5141	Hairdressers		
5142	Beauticians and related workers		
5150	Building and housekeeping supervisors		
5151	Cleaning and housekeeping supervisors in offices, hotels and other establishments		
5152	Domestic housekeepers		
5153	Building caretakers		
5160	Other personal services workers		
5161	Astrologers, fortune-tellers and related workers		
5162	Companions and valets		
5163	Undertakers and embalmers		
5164	Pet groomers and animal care workers		
5165	Driving instructors		
5169	Personal services workers not elsewhere classified		
5200	Sales workers		
5210	Street and market salespersons		

## # isco08: Occupation, ISCO08

Value	Label	Cases	Percentage
5211	Stall and market salespersons		
5212	Street food salespersons		
5220	Shop salespersons		
5221	Shop keepers		
5222	Shop supervisors		
5223	Shop sales assistants		
5230	Cashiers and ticket clerks		
5240	Other sales workers		
5241	Fashion and other models		
5242	Sales demonstrators		
5243	Door to door salespersons		
5244	Contact centre salespersons		
5245	Service station attendants		
5246	Food service counter attendants		
5249	Sales workers not elsewhere classified		
5300	Personal care workers		
5310	Child care workers and teachers' aides		
5311	Child care workers		
5312	Teachers' aides		
5320	Personal care workers in health services		
5321	Health care assistants		
5322	Home-based personal care workers		
5329	Personal care workers in health services not elsewhere classified		
5400	Protective services workers		
5410	Protective services workers		
5411	Fire-fighters		
5412	Police officers		
5413	Prison guards		
5414	Security guards		
5419	Protective services workers not elsewhere classified		
6000	Skilled agricultural, forestry and fishery workers		
6100	Market-oriented skilled agricultural 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	Animal producers		
6121	Livestock and dairy producers		
6122	Poultry producers		
6123	Apiculturists and sericulturists		
6129	Animal producers not elsewhere classified		
6130	Mixed crop and animal producers		
6200	Market-oriented skilled forestry, fishery and hunting workers		
6210	Forestry and related workers		

## # isco08: Occupation, ISCO08

Value	Label	Cases	Percentage
6220	Fishery workers, hunters and trappers		
6221	Aquaculture workers		
6222	Inland and coastal waters fishery workers		
6223	Deep-sea fishery workers		
6224	Hunters and trappers		
6300	Subsistence farmers, fishers, hunters and gatherers		
6310	Subsistence crop farmers		
6320	Subsistence livestock farmers		
6330	Subsistence mixed crop and livestock farmers		
6340	Subsistence fishers, hunters, trappers and gatherers		
7000	Craft and related trades workers		
7100	Building and related trades workers, excluding electricians		
7110	Building frame and related trades workers		
7111	House builders		
7112	Bricklayers and related workers		
7113	Stonemasons, stone cutters, splitters and carvers		
7114	Concrete placers, concrete finishers and related workers		
7115	Carpenters and joiners		
7119	Building frame and related trades workers not elsewhere classified		
7120	Building finishers and related trades workers		
7121	Roofers		
7122	Floor layers and tile setters		
7123	Plasterers		
7124	Insulation workers		
7125	Glaziers		
7126	Plumbers and pipe fitters		
7127	Air conditioning and refrigeration mechanics		
7130	Painters, building structure cleaners and related trades workers		
7131	Painters and related workers		
7132	Spray painters and varnishers		
7133	Building structure cleaners		
7200	Metal, machinery and related trades workers		
7210	Sheet and structural metal workers, moulders and welders, and related 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		
7220	Blacksmiths, toolmakers and related trades workers		
7221	Blacksmiths, hammersmiths and forging press workers		
7222	Toolmakers and related workers		
7223	Metal working machine tool setters and operators		
7224	Metal polishers, wheel grinders and tool sharpeners		
7230	Machinery mechanics and repairers		



# **# isco08: Occupation, ISCO08**

Value	Label	Cases	Percentage
7231	Motor vehicle mechanics and repairers		
7232	Aircraft engine mechanics and repairers		
7233	Agricultural and industrial machinery mechanics and repairers		
7234	Bicycle and related repairers		
7300	Handicraft and printing workers		
7310	Handicraft workers		
7311	Precision-instrument makers and repairers		
7312	Musical instrument makers and tuners		
7313	Jewellery and precious-metal workers		
7314	Potters and related workers		
7315	Glass makers, cutters, grinders and finishers		
7316	Sign writers, decorative painters, engravers and etchers		
7317	Handicraft workers in wood, basketry and related materials		
7318	Handicraft workers in textile, leather and related materials		
7319	Handicraft workers not elsewhere classified		
7320	Printing trades workers		
7321	Pre-press technicians		
7322	Printers		
7323	Print finishing and binding workers		
7400	Electrical and electronic trades workers		
7410	Electrical equipment installers and repairers		
7411	Building and related electricians		
7412	Electrical mechanics and fitters		
7413	Electrical line installers and repairers		
7420	Electronics and telecommunications installers and repairers		
7421	Electronics mechanics and servicers		
7422	Information and communications technology installers and servicers		
7500	Food processing, wood working, garment and other craft and related trades workers		
7510	Food processing and related trades workers		
7511	Butchers, fishmongers and related food preparers		
7512	Bakers, pastry-cooks and confectionery makers		
7513	Dairy-products makers		
7514	Fruit, vegetable and related preservers		
7515	Food and beverage tasters and graders		
7516	Tobacco preparers and tobacco products makers		
7520	Wood treaters, cabinet-makers and related trades workers		
7521	Wood treaters		
7522	Cabinet-makers and related workers		
7523	Woodworking-machine tool setters and operators		
7530	Garment and related trades workers		
7531	Tailors, dressmakers, furriers and hatters		
7532	Garment and related pattern-makers and cutters		
7533	Sewing, embroidery and related workers		
7534	Upholsterers and related workers		

# **# isco08: Occupation, ISCO08**

Value	Label	Cases	Percentage
7535	Pelt dressers, tanners and fellmongers		
7536	Shoemakers and related workers		
7540	Other craft and related workers		
7541	Underwater divers		
7542	Shotfirers and blasters		
7543	Product graders and testers (excluding foods and beverages)		
7544	Fumigators and other pest and weed controllers		
7549	Craft and related workers not elsewhere classified		
8000	Plant and machine operators, and assemblers		
8100	Stationary plant and machine operators		
8110	Mining and mineral processing plant operators		
8111	Miners and quarriers		
8112	Mineral and stone processing plant operators		
8113	Well drillers and borers and related workers		
8114	Cement, stone and other mineral products machine operators		
8120	Metal processing and finishing plant operators		
8121	Metal processing plant operators		
8122	Metal finishing, plating and coating machine operators		
8130	Chemical and photographic products plant and machine operators		
8131	Chemical products plant and machine operators		
8132	Photographic products machine operators		
8140	Rubber, plastic and paper products machine operators		
8141	Rubber products machine operators		
8142	Plastic products machine operators		
8143	Paper products machine operators		
8150	Textile, fur and leather products machine operators		
8151	Fibre preparing, spinning and winding machine operators		
8152	Weaving and knitting machine operators		
8153	Sewing machine operators		
8154	Bleaching, dyeing and fabric cleaning machine operators		
8155	Fur and leather preparing machine operators		
8156	Shoemaking and related machine operators		
8157	Laundry machine operators		
8159	Textile, fur and leather products machine operators not elsewhere classified		
8160	Food and related products machine operators		
8170	Wood processing and papermaking plant operators		
8171	Pulp and papermaking plant operators		
8172	Wood processing plant operators		
8180	Other stationary plant and machine operators		
8181	Glass and ceramics plant operators		
8182	Steam engine and boiler operators		
8183	Packing, bottling and labelling machine operators		
8189	Stationary plant and machine operators not elsewhere classified		
8200	Assemblers		

# **# isco08: Occupation, ISCO08**

Value	Label	Cases	Percentage
8210	Assemblers		
8211	Mechanical machinery assemblers		
8212	Electrical and electronic equipment assemblers		
8219	Assemblers not elsewhere classified		
8300	Drivers and mobile plant operators		
8310	Locomotive engine drivers and related workers		
8311	Locomotive engine drivers		
8312	Railway brake, signal and switch operators		
8320	Car, van and motorcycle drivers		
8321	Motorcycle drivers		
8322	Car, taxi and van drivers		
8330	Heavy truck and bus drivers		
8331	Bus and tram drivers		
8332	Heavy truck and lorry drivers		
8340	Mobile plant operators		
8341	Mobile farm and forestry plant operators		
8342	Earthmoving and related plant operators		
8343	Crane, hoist and related plant operators		
8344	Lifting truck operators		
8350	Ships' deck crews and related workers		
9000	Elementary occupations		
9100	Cleaners and helpers		
9110	Domestic, hotel and office cleaners and helpers		
9111	Domestic cleaners and helpers		
9112	Cleaners and helpers in offices, hotels and other establishments		
9120	Vehicle, window, laundry and other hand cleaning workers		
9121	Hand launderers and pressers		
9122	Vehicle cleaners		
9123	Window cleaners		
9129	Other cleaning workers		
9200	Agricultural, forestry and fishery labourers		
9210	Agricultural, forestry and fishery labourers		
9211	Crop farm labourers		
9212	Livestock farm labourers		
9213	Mixed crop and livestock farm labourers		
9214	Garden and horticultural labourers		
9215	Forestry labourers		
9216	Fishery and aquaculture labourers		
9300	Labourers in mining, construction, manufacturing and transport		
9310	Mining and construction labourers		
9311	Mining and quarrying labourers		
9312	Civil engineering labourers		
9313	Building construction labourers		
9320	Manufacturing labourers		
9321	Hand packers		

# isco08: Occupation, ISCO08			
Value	Label	Cases	Percentage
9329	Manufacturing labourers not elsewhere classified		
9330	Transport and storage labourers		
9331	Hand and pedal vehicle drivers		
9332	Drivers of animal-drawn vehicles and machinery		
9333	Freight handlers		
9334	Shelf fillers		
9400	Food preparation assistants		
9410	Food preparation assistants		
9411	Fast food preparers		
9412	Kitchen helpers		
9500	Street and related sales and service workers		
9510	Street and related service workers		
9520	Street vendors (excluding food)		
9600	Refuse workers and other elementary workers		
9610	Refuse workers		
9611	Garbage and recycling collectors		
9612	Refuse sorters		
9613	Sweepers and related labourers		
9620	Other elementary workers		
9621	Messengers, package deliverers and luggage porters		
9622	Odd job persons		
9623	Meter readers and vending-machine collectors		
9624	Water and firewood collectors		
9629	Elementary workers not elsewhere classified		
66666	Not applicable		
77777	Refusal		
88888	Don't know		
99999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# wrkac6m: Paid work in another country, period more than 6 months last 10 years			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=45267 /-] [Invalid=4252 /-]		
Universe	If code 1 at F17a PDWRK, or code 1 at F18, or code 1 at F19		
Literal question	F35 In the last 10 years have you done any paid work in another country for a period of 6 months or more?		
Value	Label	Cases	Percentage
1	Yes		
2	No		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# uemp3m: Ever unemployed and seeking work for a period more than three months			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		

<b># uemp3m: Ever unemployed and seeking work for a period more than three months</b>			
<b>Statistics [NW/ W]</b>	[Valid=49224 /-] [Invalid=295 /-]		
<b>Pre-question</b>	ASK ALL		
<b>Literal question</b>	F36 Have you ever been unemployed and seeking work for a period of more than three months?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes		
2	No		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># uemp12m: Any period of unemployment and work seeking lasted 12 months or more</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=14102 /-] [Invalid=35417 /-]		
<b>Universe</b>	If code 1 at F36		
<b>Pre-question</b>	ASK IF YES AT F36 (IF F36 = 1)		
<b>Literal question</b>	F37 Have any of these periods lasted for 12 months or more?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes		
2	No		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># uemp5yr: Any period of unemployment and work seeking within last 5 years</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=14123 /-] [Invalid=35396 /-]		
<b>Universe</b>	If code 1 at F36		
<b>Literal question</b>	F38 Have any of these periods been within the past 5 years?		
<b>Post-question</b>	INTERVIEWER: these periods refer to the periods of more than 3 months at F36		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes		
2	No		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># mbtru: Member of trade union or similar organisation</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/7/8/9]		
<b>Statistics [NW/ W]</b>	[Valid=49188 /-] [Invalid=331 /-]		
<b>Pre-question</b>	ASK ALL		

# mbtru: Member of trade union or similar organisation			
<b>Literal question</b>		F39 Are you or have you ever been a member of a trade union or similar organisation? IF YES, is that currently or previously?	
Value	Label	Cases	Percentage
1	Yes, currently		
2	Yes, previously		
3	No		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hincsrca: Main source of household income			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/77/88/99]	
<b>Statistics [NW/ W]</b>		[Valid=48743 /-] [Invalid=776 /-]	
<b>Pre-question</b>		CARD 43	
<b>Literal question</b>		F40 Please consider the income of all household members and any income which may be received by the household as a whole. What is the main source of income in your household?	
<b>Post-question</b>		Please use this card.	
Value	Label	Cases	Percentage
1	Wages or salaries		
2	Income from self-employment (excluding farming)		
3	Income from farming		
4	Pensions		
5	Unemployment/redundancy benefit		
6	Any other social benefits or grants		
7	Income from investments, savings etc.		
8	Income from other sources		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hinctnta: Household's total net income, all sources			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*/77/88/99]	
<b>Statistics [NW/ W]</b>		[Valid=39865 /-] [Invalid=9654 /-]	
<b>Pre-question</b>		CARD 44	
<b>Literal question</b>		F41 Using this card, please tell me which letter describes your household's total income, after tax and compulsory deductions, from all sources? If you don't know the exact figure, please give an estimate. Use the part of the card that you know best: weekly, monthly or annual income.	
Value	Label	Cases	Percentage
1	J - 1st decile		
2	R - 2nd decile		
3	C - 3rd decile		
4	M - 4th decile		
5	F - 5th decile		
6	S - 6th decile		
7	K - 7th decile		

# hinctnta: Household's total net income, all sources			
Value	Label	Cases	Percentage
8	P - 8th decile		
9	D - 9th decile		
10	H - 10th decile		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hincfel: Feeling about household's income nowadays			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48821 /-] [Invalid=698 /-]		
Pre-question	CARD 45		
Literal question	F42 Which of the descriptions on this card comes closest to how you feel about your household's income nowadays?		
Value	Label	Cases	Percentage
1	Living comfortably on present income		
2	Coping on present income		
3	Difficult on present income		
4	Very difficult on present income		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# iincsrc: Respondent's main source of income			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=37709 /-] [Invalid=11810 /-]		
Universe	If F1 > 1		
Pre-question	ASK IF MORE THAN 1 HOUSEHOLD MEMBER AT F1 (IF F1 > 1) CARD 46		
Literal question	F42a Now please consider your own individual income. What is your main source of income?		
Value	Label	Cases	Percentage
1	Wages or salaries		
2	Income from self-employment (excluding farming)		
3	Income from farming		
4	Pensions		
5	Unemployment/redundancy benefit		
6	Any other social benefits or grants		
7	Income from investments, savings etc.		
8	Income from other sources		
9	No personal income		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# edulvlpb: Partner's highest level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=28104 /-] [Invalid=21415 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44 What is the highest level of education your husband/wife/partner has successfully completed?		
Post-question	Please use this card.		
Notes	Coding frame based on detailed ISCED. Harmonised variable generated from country-specific variables. For further details, please see ESS9-2018 Documentation Report, Appendix A1 Education. Croatia, Cyprus, Italy, Latvia, Poland, Slovenia and the United Kingdom: Change in underlying variables. For more information see country report in Appendix A1 Education.		
Value	Label	Cases	Percentage
0	Not completed ISCED level 1		
113	ISCED 1, completed primary education		
129	Vocational ISCED 2C < 2 years, no access ISCED 3		
212	General/pre-vocational ISCED 2A/2B, access ISCED 3 vocational		
213	General ISCED 2A, access ISCED 3A general/all 3		
221	Vocational ISCED 2C >= 2 years, no access ISCED 3		
222	Vocational ISCED 2A/2B, access ISCED 3 vocational		
223	Vocational ISCED 2, access ISCED 3 general/all		
229	Vocational ISCED 3C < 2 years, no access ISCED 5		
311	General ISCED 3 >=2 years, no access ISCED 5		
312	General ISCED 3A/3B, access ISCED 5B/lower tier 5A		
313	General ISCED 3A, access upper tier ISCED 5A/all 5		
321	Vocational ISCED 3C >= 2 years, no access ISCED 5		
322	Vocational ISCED 3A, access ISCED 5B/ lower tier 5A		
323	Vocational ISCED 3A, access upper tier ISCED 5A/all 5		
412	General ISCED 4A/4B, access ISCED 5B/lower tier 5A		
413	General ISCED 4A, access upper tier ISCED 5A/all 5		
421	ISCED 4 programmes without access ISCED 5		
422	Vocational ISCED 4A/4B, access ISCED 5B/lower tier 5A		
423	Vocational ISCED 4A, access upper tier ISCED 5A/all 5		
510	ISCED 5A short, intermediate/academic/general tertiary below bachelor		
520	ISCED 5B short, advanced vocational qualifications		
610	ISCED 5A medium, bachelor/equivalent from lower tier tertiary		
620	ISCED 5A medium, bachelor/equivalent from upper/single tier tertiary		
710	ISCED 5A long, master/equivalent from lower tier tertiary		
720	ISCED 5A long, master/equivalent from upper/single tier tertiary		
800	ISCED 6, doctoral degree		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			



# eiscedp: Partner's highest level of education, ES - ISCED			
Information	[Type= discrete] [Format=numeric] [Range= 0-55] [Missing=*]		
Statistics [NW/ W]	[Valid=28104 /-] [Invalid=21415 /-]		
Literal question	F44 Generated variable: Partner's highest level of education, ES - ISCED		
Notes	European survey version of ISCED. Recoded from the ESS harmonised variable EDULVLPB. For further details, please see ESS9-2018 Documentation Report, Appendix A1 Education. Croatia, Cyprus, Italy, Latvia, Poland, Slovenia and the United Kingdom: Change in underlying variables. For more information see country report in Appendix A1 Education.		
Value	Label	Cases	Percentage
0	Not possible to harmonise into ES-ISCED		
1	ES-ISCED I , less than lower secondary		
2	ES-ISCED II, lower secondary		
3	ES-ISCED IIIb, lower tier upper secondary		
4	ES-ISCED IIIa, upper tier upper secondary		
5	ES-ISCED IV, advanced vocational, sub-degree		
6	ES-ISCED V1, lower tertiary education, BA level		
7	ES-ISCED V2, higher tertiary education, >= MA level		
55	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvpeat: Partner's highest level of education, Austria			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=1336 /-] [Invalid=48183 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44AT What is the highest level of education your husband/wife/partner has successfully completed? (Austria)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Kein Abschluss		
2	Volksschulabschluss		
3	Abschluss der Hauptschule, Neuen Mittelschule oder Volksschuloberstufe (8. Schulstufe)		
4	Abschluss der Polytechnischen Schule bzw.einer einjährigen mittleren Schule (9. Schulstufe)		
5	Abschluss der AHS-Unterstufe (8. Schulstufe an einem Gymnasium)		
6	Lehrabschluss		
7	Abschluss Berufsbildende mittlere Schule (min.2-jährige, z.B. Handelsschule, Fachschule)		
8	AHS-Matura (Gymnasium, inkl. Sonderform oder Studienberechtigungsprüfung)		
9	Diplom in Gesundheits- und Krankenpflege oder im medizinisch-technischen Fachdienst		

### # edlvpeat: Partner's highest level of education, Austria

Value	Label	Cases	Percentage
10	BHS-Matura (HAK, HTL, HLW, BAKIP, inkl. Sonderformen und Berufsreifeprüfung)		
11	Kolleg-Diplom, Meister-Prüfung (Werkmeister, Bauhandwerker), Abschluss eines Universitätslehrgangs		
12	Diplom an pädagogischer Akademie, medizinischer Akademie, Sozialakademie		
13	Bachelor/ Bakkalaureat an einer Fachhochschule oder pädagogischen Hochschule		
14	Bachelor/ Bakkalaureat-Abschluss an einer Universität		
15	Diplomstudienabschluss/ Master an einer Fachhochschule		
16	Diplomstudienabschluss/ Master an einer Universität (inkl. Doktorat als Erstabschluss)		
17	Postgraduale Universitätslehrgänge (aufbauend auf Diplomstudienabschluss, z.B. MBA)		
18	Abschluss mit Doktorat (aufbauend auf Diplomstudienabschluss: Dr., PhD)		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # edlvpebe: Partner's highest level of education, Belgium

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1091 /-] [Invalid=48428 /-]
<b>Universe</b>	If code 1 at F4
<b>Pre-question</b>	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47
<b>Literal question</b>	F44BE What is the highest level of education your husband/wife/partner has successfully completed? (Belgium)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Niet voltooid lager onderwijs		
2	Getuigschrift Basisonderwijs		
3	Diploma van het lager beroepsonderwijs; Diploma van het lager technisch onderwijs		
4	Getuigschrift van de eerste graad secundair onderwijs		
5	Studiegetuigschrift van het (hoger) secundair beroepsonderwijs (BSO) na 6 e jaar		
6	Studiegetuigschrift van het 7e jaar TSO, KSO of BSO; 4de graad BSO; Diploma Ondernemersopleiding		
7	Diploma van het 7e jaar secundair beroepsonderwijs (BSO)		
8	Diploma van het (hoger) secundair technisch of kunst onderwijs (TSO of KSO)		
9	Diploma van het (hoger) algemeen secundair onderwijs (ASO)		
10	Secundair onderwijs voorbereidend jaar op het hoger onderwijs		
11	Certificaat van schakelprogramma of voorbereidingsprogramma		

# edlvpebg: Partner's highest level of education, Belgium			
Value	Label	Cases	Percentage
12	Diploma hogescholenonderwijs van 1 cyclus: graduaat of professionele bachelor		
13	Universitair diploma van kandidaat of academische bachelor		
14	Diploma hogescholenonderwijs van 2 cycli: licentiaat of master; Diploma van industrieel ingenieur		
15	Voortgezette opleiding volgend op hogescholenonderwijs van 2 cycli		
16	Universitair diploma van licentiaat of master; Diploma van doctor, ingenieur (universitair)		
17	Master-na-master (universiteit); Postgraduaat; Gediplomeerde in de aanvullende studies		
18	Doctoraat; post-doctoraat		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvpebg: Partner's highest level of education, Bulgaria			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=48314 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44BG What is the highest level of education your husband/wife/partner has successfully completed? (Bulgaria)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Litseto nikoga ne e hodilo na uchilishte		
2	Nezavarsheno nachalno		
3	Nachalno (1-4 klas)		
4	Osnovno (progimnazialno) obrazovanie		
5	Osnovno obrazovanie (priem sled 6 ili 7 klas v PTU ili PU) parva stepen na profesionalna kvalifikatsiya		
6	Profesionalna kvalifikatsiya parva stepen (s priem v PU sled osnovno obrazovanie)		
7	Sredno obrazovanie (SPTU ili profesionalna gimnaziya) - vtora stepen profesionalna kvalifikatsiya		
8	Sredno obrazovanie (tehnikum ili profesionalna gimnaziya) - treta stepen profesionalna kvalifikatsiya		
9	Sredno obrazovanie (obshtoobrazovatelni i profilirani gimnazii)		
10	Profesionalna kvalifikatsiya sled sredno obrazovanie (2 godini, chetvarta stepen na profesionalna kvalifikatsiya)		
11	Profesionalen bakalavar (spetsialist ili poluvisshe)		
12	Visshe - Bakalavar		
13	Visshe - Magistar		
14	Visshe - Doktor		

# edlvpebg: Partner's highest level of education, Bulgaria			
Value	Label	Cases	Percentage
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvpdch: Partner's highest level of education, Switzerland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=938 /-] [Invalid=48581 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44CH What is the highest level of education your husband/wife/partner has successfully completed? (Switzerland)		
Post-question	Please use this card		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Incompleted primary school		
2	Primary school		
3	Secondary education (first stage)		
4	Additional year of secondary education, preparation for vocational training		
5	General training school (2-3 years)		
6	Baccalaureate preparing for university		
7	Baccalaureate for adults or apprenticeship after Baccalaureate		
8	Diploma for teaching in primary school or preprimary school		
9	Vocational baccalaureate		
10	Vocational baccalaureate for adults		
11	Elementary vocational training (enterprise and school, 1-2 year)		
12	Apprenticeship (vocational training, dual system, 3-4 years)		
13	Second vocational training (or apprenticeship as second education)		
14	Advanced vocational qualification (specialization exam, federal certificate or diploma of advanced vocational training)		
15	Higher vocational training (diploma in domains such as technical, administration, health, social work, applied arts)		
16	Higher vocational training (diploma of some specific high schools having obtained a recognition of tertiary level)		
17	University of applied science and pedagogical university (Bachelor)		
18	University of applied science and pedagogical university (Master)		
19	University diploma (intermediary level)		
20	University diploma and post-graduate (including technical) (Bachelor and short university degree)		
21	University diploma and post-graduate (including technical) (degree requiring more than 4 years)		
22	University diploma and post-graduate (including technical) (Master)		
23	Doctoral degree		
5555	Other		

# edlvpdch: Partner's highest level of education, Switzerland			
Value	Label	Cases	Percentage
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvpgey: Partner's highest level of education, Cyprus			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=479 /-] [Invalid=49040 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44CY What is the highest level of education your husband/wife/partner has successfully completed? (Cyprus)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Den apofoitise apo dimotiko sxoleio		
113	Apolytyrio Dimotikou		
213	Apolytyrio Gymnasiou		
313	Apolytyrio Lykeiou		
321	Systima mathiteias		
323	Apolitirio mesis technikis ekpedevsis		
421	Diploma kollegiou (monoetous foitisis)		
520	Diplom kollegiou/Metalykeiaka Instit Epaggelmatikis Katartisis (2-3eti foitisis)		
610	Ptychio kollegiou (tetraetous foitisis)		
620	Ptychio panepistimiou		
710	Metaptychiako Diploma kollegiou		
720	Ptychio polytechniou - iatrikis/Metaptychiako Diploma panepi		
800	Didaktoriko		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvpdcz: Partner's highest level of education, Czechia			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1383 /-] [Invalid=48136 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44CZ What is the highest level of education your husband/wife/partner has successfully completed? (Czechia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		

### # edlvpdcz: Partner's highest level of education, Czechia

Value	Label	Cases	Percentage
1	Nedokon#ené základní vzd#lání, neukon#ený 1. stupe# školní docházky (mén# než 5 let)		
2	Nedokoncené základní vzdělání (5 nebo více let školní docházky, dokoncen pouze 1. stupen ZS, SZS, ZZS, obecná s		
3	Základní vzd#lání (m#š#anská škola)		
4	St#ední vzd#lání s výu#ním listem, St#ední vzd#lání bez maturity		
5	St#edoškolské vzd#lání bez maturity (záv#re#ná zkouška) po ní# následovalo další studium zakon#ené zá		
6	Vyu#ení s maturitou, Úplné st#ední odborné vzd#lání s maturitou		
7	Strední vzdělání s maturitou následované studiem s maturitou (nástavba, kvalifikační pomaturitní studium, atd.)		
8	St#ední všeobecné vzd#lání s maturitou (gymnázia)		
9	Pomaturitní vzd#lání s diplomem: Vyšší odborná škola (DiS), 5. a 6. ro#ník konzervato#e (absolutorium)		
10	Vysokoškolské bakalá#ské vzd#lání		
11	Vysokoškolské magisterské vzd#lání (Mgr., Ing., Ing. arch., MUDr., MDDr., MVDr., ...)		
12	V#decká výchova, postgraduální vzd#lání (Ph.D., Th.D., CSc., ...)		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edupbde1: Partner's highest level of education, Germany: höchster allgemeinbildender Schulabschluss

Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*]
Statistics [NW/ W]	[Valid=1474 /-] [Invalid=48045 /-]
Universe	If code 1 at F4
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47
Literal question	F44DE1 What is the highest level of education your husband/wife/partner has successfully completed? (Germany 1)
Post-question	Please use this card.
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
0	Grundschule nicht beendet		
1	(Noch) kein Schulabschluss, aber Grundschule beendet		
2	Abschluss einer Förderschule (Sonderschule, Hilfsschule)		
3	Volks- oder Hauptschule / Polytechn. Oberschule (8./9. Klasse)		
4	Mittlere Reife, Realschule / MSA / Polytechn. Oberschule (10. Klasse)		
5	Fachhochschulreife		
6	Abitur, fachgebundene Hochschulreife / Erweiterte Oberschule (12. Klasse)		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		

# edupbde1: Partner's highest level of education, Germany: höchster allgemeinbildender Schulabschluss			
Value	Label	Cases	Percentage
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edupade2: Partner's highest level of education, Germany: höchster Studienabschluss			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=1474 /-] [Invalid=48045 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44DE2 What is the highest level of education your husband/wife/partner has successfully completed? (Germany 2)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Kein Studienabschluss		
1	Zwischenprüfung, Vordiplom		
2	Diplom einer Berufsakademie (BA)		
3	Bachelor einer Verwaltungs-/Fachhochschule (FH), Berufsakademie		
4	Bachelor einer Universität; Kunst-, Musik-, techn., theol., päd. Hochschule		
5	Diplom einer Verwaltungs-/Fachhochschule (FH, auch frühere Ingenieurschule)		
6	Master einer Verwaltungs-/Fachhochschule (FH)		
7	Master/Aufbaustudium Universität; künstl., techn., theol., päd. Hochschule		
8	Diplom, M.A., 1. StEx Universität; künstl., techn., theol., päd. Hochschule		
9	Promotion oder Habilitation		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edupade3: Partner's highest level of education, Germany: höchster Ausbildungsabschluss			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=1471 /-] [Invalid=48048 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44DE3 What is the highest level of education your husband/wife/partner has successfully completed? (Germany 3)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Kein beruflicher Ausbildungsabschluss		

### # edupade3: Partner's highest level of education, Germany: höchster Ausbildungsabschluss

Value	Label	Cases	Percentage
1	Betriebliche Anlernzeit mit Abschlusszeugnis; Teilfacharbeiterabschluss		
2	Berufsgrundbildungsjahr, Berufsfachschule (Grundkenntnisse), med. Hilfsberufe		
3	2- bis 3-jähriger Ausbildung an Schule d. Gesundheitswesens (z.B. Pflege)		
4	Berufsqual. Abschluss Berufsfachschule/ Kolleg (schul. Berufsausbildung)		
5	Abschluss einer Ausbildung zum Erzieher/zur Erzieherin		
6	Gewerbliche Lehre/duale Ausbildung in Industrie, Handwerk oder Landwirtschaft		
7	Abgeschlossene kaufmännische Lehre/duale Ausbildung (Kaufmannsgehilfenbrief)		
8	Laufbahnprüfung für den mittleren Dienst		
9	Abschluss einer 2. Berufsausbildung (berufliche Zweitausbildung)		
10	Meister-/Techniker-/gleichwertiger Fachschulabschluss; VWA; Fachakademie (BY)		
11	Laufbahnprüfung für den gehobenen Dienst		
12	2. Staatsexamen		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edlvpddk: Partner's highest level of education, Denmark

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1012 /-] [Invalid=48507 /-]
<b>Universe</b>	If code 1 at F4
<b>Pre-question</b>	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47
<b>Literal question</b>	F44DK What is the highest level of education your husband/wife/partner has successfully completed? (Denmark)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
0	Ingen skolegang. Børnehaveklasse. 1.-5. klasse		
1	Folkeskole 6.-8. klasse		
2	Folkeskole 9.-10. klasse		
3	Gymnasiale uddannelser, studentereksamen, HF, HHX, HTX		
4	Kort erhvervsuddannelse under 1-2 års varighed, F.eks. AMU Arbejdsmarkedsuddannelser, Basisår på Erhvervsfaglige udda		
5	Faglig uddannelse (håndværk, handel, landbrug mv.), F.eks. Faglærte, Social- og sundhedsassistent-uddannelsen og tils		
6	Kort videregående uddannelse af op til 2-3 års varighed, F.eks. Erhvervsakademiuddannelser f.eks. datamatiker, tandple		
7	Mellemlang videregående uddannelse af 3-4 års varighed. Professionsbacheloror, F.eks. Diplomingeniør, sygeplejerske,		



# edlvpddk: Partner's highest level of education, Denmark			
Value	Label	Cases	Percentage
8	Universitetsbachelor. 1. del af kandidatuddannelse		
9	Lang videregående uddannelse. Kandidatuddannelser af 5.-6. års varighed, F.eks. Cand.mag., cand.jur., cand.polyt. etc		
10	Licentiat		
11	Forskeruddannelse. Ph.d., doktor		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvpdee: Partner's highest level of education, Estonia			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=1115 /-] [Invalid=48404 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44EE What is the highest level of education your husband/wife/partner has successfully completed? (Estonia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Alghariduseta (alla 4 klassi)		
113	Lõpetatud algharidus (4-6 klassi)		
129	Kutseõpe ilma alghariduse lõpetamiseta		
213	Lõpetatud põhiharidus (7-9 klassi)		
229	Kutseharidus põhihariduse baasil õppekava alla 2 aasta		
313	Lõpetatud üldkeskharidus		
321	Kutseharidus põhihariduse baasil õppekava 2 aastat või enam		
323	Kutseharidus koos keskhariduse omandamisega või keskeri-/tehnikumiharidus pärast põhiharidust		
423	Kutseharidus keskhariduse baasil, keskeriharidus või kutsekeskharidus keskhariduse baasil		
520	Keskhariduse baasil kutsekõrgkooli, rakenduskõrgkooli diplomiõpe (kuni 2 aastat õpinguid, kuid mitte bakalaureuse kr		
610	Kutsekõrgharidus, rakenduskõrgharidus diplomiõpe või bakalaureus (3-4 aastat õpingud)		
620	Ülikooli bakalaureusekraad (3-4 aastat õpinguid)		
710	Magistrikraad rakenduskõrgkoolist, kutsekõrgkoolist		
720	Magistrikraad (3+2, või 4+2, 5+4 süsteemi järgi, sh integreeritud bakalaureuse- ja magistriõpe), arstiõpe, enne 199		
800	Doktorikraad (sh kandidaadikraad)		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		

# edlvpdee: Partner's highest level of education, Estonia			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvpfes: Partner's highest level of education, Spain			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=995 /-] [Invalid=48524 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44ES What is the highest level of education your husband/wife/partner has successfully completed? (Spain)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	No ha ido nunca a la escuela (sin estudios)		
2	Menos de 5 años de escuela (estudios primarios sin completar)		
3	Antigua Educación Primaria (Certificado de Estudios Primarios)		
4	Hasta 5º de EGB		
5	Educación Primaria (LOGSE)		
6	Grado Elemental en Música y Danza		
7	Bachillerato elemental		
8	EGB (completa)		
9	ESO (completa)		
10	Bachillerato Superior, BUP		
11	PREU o COU		
12	Bachillerato (LOGSE)		
13	F.P. de iniciación		
14	Programas de Garantía Social, Programas de Cualificación Profesional Inicial (PCPI)		
15	F.P. Oficialía		
16	F.P. de 1er Grado (FP I)		
17	C.F. de Grado Medio (Técnico Medio)		
18	C.F. de Grado Medio en Artes Plásticas y Diseño		
19	Grado Medio en Música y Danza		
20	F.P. Maestría		
21	F.P. de 2º Grado (FP II)		
22	C.F. de Grado Superior (Técnico Superior)		
23	C.F. de Grado Superior en Escuelas de Arte		
24	Peritaje, antiguas escuelas de Enfermería, de Magisterio o de Asistente SocialEnfermería, Magisterio o Asistente Socia		
25	Diplomatura, Grado (Bologna), Ingeniería o Arquitectura Técnica, 3 años de licenciatura, Título Superior en Diseño		
26	Licenciatura, Máster (Bologna), Ingeniería Superior, Arquitectura, Título Superior en Música, Danza o Arte Dramátic		
27	Doctorado		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		

# edlvpfes: Partner's highest level of education, Spain			
Value	Label	Cases	Percentage
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvpdfi: Partner's highest level of education, Finland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=1081 /-] [Invalid=48438 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44FI What is the highest level of education your husband/wife/partner has successfully completed? (Finland)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Vähemmän kuin peruskoulun ala-aste tai vähemmän kuin peruskoulu		
2	Peruskoulun ala-aste, kansakoulu tai kansalaiskoulu		
3	Peruskoulun yläaste tai keskikoulu		
4	Lukio, ylioppilastutkinto		
5	Ammatillinen perustutkinto, ammattitutkinto		
6	Sekä ylioppilas-että ammattitutkinto		
7	Erikoisammattitutkinto		
8	Ammatillinen opistoasteen tutkinto		
9	Ammattikorkeakoulututkinto tai ammatillisen korkea-asteen tutkinto		
10	Alempi korkeakoulututkinto tai kandidaatin tutkinto		
11	Ylempi ammattikorkeakoulututkinto		
12	Ylempi korkeakoulututkinto		
13	Lisensiaatin tutkinto		
14	Tohtorin tutkinto		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvpdfr: Partner's highest level of education, France			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=1024 /-] [Invalid=48495 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44FR What is the highest level of education your husband/wife/partner has successfully completed? (France)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		

# # edlvpdfr: Partner's highest level of education, France

Value	Label	Cases	Percentage
1	A - Non scolarisé ou école primaire non achevée		
2	B - École primaire uniquement		
3	C - Certificat d'études primaires		
4	D - Scolarité suivie de la 6ème à la 3ème		
5	E - Brevet élémentaire, Brevet) d'étude du premier cycle, Brevet des collèges		
6	F - Scolarité suivie de la 2nde à la Terminale		
7	G - CAP, BEP, examen de fin d'apprentissage artisanal		
8	H - Diplôme d'aide-soignante, auxiliaire de puériculture, aide médico-pédagogique, aide à domicile		
9	I - Baccalauréat professionnel, Brevet de technicien		
10	J - Baccalauréat technologique, Baccalauréat de technicien, BEA, BEC, BEI, BES		
11	K - Baccalauréat général, Brevet supérieur		
12	L - Diplôme de la capacité en droit, Diplôme d'accès aux études universitaires (DAEU)		
13	M - Diplôme de moniteur-éducateur, Educateur technique spécialisé, Brevet Professionnel		
14	N - Diplôme universitaire du premier cycle (DEUG), Classes préparatoires aux grandes écoles		
15	O - Diplôme universitaire de technologie (DUT), Brevet de technicien supérieur (BTS)		
16	P - Certificat d'aptitude pédagogique, Diplôme d'éducateur spécialisé, Diplôme d'assistante sociale, Diplôme para		
17	Q - Licence professionnelle		
18	R - Licence		
19	S - Diplôme d'école d'ingénieur		
20	T - DESS, Master deuxième année professionnel		
21	U - Maîtrise, CAPES, CRPE (professeur des écoles)		
22	V - DEA, DES, Master deuxième année recherche, Agrégation		
23	W - Diplômes professionnels supérieurs divers (notaire, architecte, vétérinaire, journaliste...)		
24	X - Diplôme des grandes écoles (hors écoles d'ingénieur)		
25	Y - Doctorat en médecine ou équivalents (Médecine, Dentaire, Pharmacie, Vétérinaire)		
26	Z - Doctorat		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # edupegb1: Partner's highest level of education, United Kingdom: Up to 2 or more A-levels or equivalent

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=1121 /-] [Invalid=48398 /-]
Universe	If code 1 at F4
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47

# edupegb1: Partner's highest level of education, United Kingdom: Up to 2 or more A-levels or equivalent			
<b>Literal question</b>	F44GB1 What is the highest level of education your husband/wife/partner has successfully completed? (United Kingdom 1)		
<b>Post-question</b>	Please use this card.		
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	2 or more A-levels or equivalent		
2	GNVQ or GSVQ Intermediate		
3	Vocational GCSE or equivalent		
4	5 or more GCSEs A*-C or 4-9 or equivalent		
5	1-4 GCSEs A*-C or 4-9 or equivalent		
6	Skills for Life (including Basic Skills, Key Skills, Entry Level Certificates)		
7	None of these		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edupbgb2: Partner's highest level of education, United Kingdom: Up to Ph.D or equivalent			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1112 /-] [Invalid=48407 /-]		
<b>Universe</b>	If code 1 at F4		
<b>Pre-question</b>	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
<b>Literal question</b>	F44GB2 What is the highest level of education your husband/wife/partner has successfully completed? (United Kingdom 2)		
<b>Post-question</b>	Please use this card.		
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Ph.D, D.Phil or equivalent		
2	Masters Degree, M.Phil, Post-Graduate Diplomas and Certificates		
3	5 year University/CNAA first Degree (MB, BDS, BV etc)		
4	3-4 year University/CNAA first Degree (BA, BSc., BEd., BEng. etc)		
5	Nursing certificate, Teacher training, HE Diploma, Edexcel/BTEC/ BEC/TEC - Higher National Diploma (HND), OCR/RSA		
6	Foundation Degree (FdA, FdSc etc)		
7	Edexcel/BTEC/BEC/TEC - Higher National Certificate (HNC) or equivalent, Certificate of Higher Education		
8	HE Access		
9	Vocational A-level (AVCE), GCE Applied A level, NVQ/SVQ Level 3, GNVQ/GSVQ Advanced, Edexcel/BTEC/BEC/TEC		
10	(Modern) Apprenticeship, Advanced (Modern) Apprenticeship, SVQ/NVQ/Key Skills Level 1 and 2, City and Guilds Craft/Inter		
11	None of these		
5555	Other		
6666	Not applicable		
7777	Refusal		

# edupbgb2: Partner's highest level of education, United Kingdom: Up to Ph.D or equivalent			
Value	Label	Cases	Percentage
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edagepgb: Partner's age when completed full time education, United Kingdom			
Information	[Type= discrete] [Format=numeric] [Range= 9-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1127 /-] [Invalid=48392 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4)		
Literal question	F44GB3 How old was your husband/wife/partner when they completed continuous full-time education? (United Kingdom)		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
95	Still at school		
96	Still at college or university		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvpehr: Partner's highest level of education, Croatia			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=932 /-] [Invalid=48587 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44HR What is the highest level of education your husband/wife/partner has successfully completed? (Croatia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Bez škole (do tri razreda osnovne škole)		
2	Nedovršena osnovna škola (4 do 7 razreda)		
3	Završena osnovna škola		
4	Srednja strukovna škola u trajanju 1-2 godine (obrtni#ka, industrijska, KV)		
5	Srednja strukovna škola u trajanju 3 godine (obrtni#ka, industrijska, VKV)		
6	Tehni#ke i srodne strukovne škole, škole za zanimanje u trajanju od 4 godine ili više		
7	Gimnazija		
8	Stru#ni studij na visokoj školi ili veleu#ilištu (2-3 godine)		
9	Preddiplomski stru#ni studiji		
10	Preddiplomski sveu#ilišni studij - za akademski naslov 'baccalaureus' (3-4 godine); umjetni#ka akademija (prediplomski		
11	Specijalisti#ki diplomski stru#ni studij (4-5 godina); Stru#ni dodiplomski studij (stari programi); specijalist struk		

### # edlvpehr: Partner's highest level of education, Croatia

Value	Label	Cases	Percentage
12	Sveu#ilišni dodiplomski studij (stari program) ili Diplomski sveu#ilišni studij, Integrirani preddiplomski i diploms		
13	Poslijediplomski specijalisti#ki studij / Stru#ni magisterij (5 godina); umjetni#ka akademija (diplomski studij)		
14	Poslijediplomski specijalisti#ki studij		
15	Magisterij ili doktorat znanosti		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edlvpdhu: Partner's highest level of education, Hungary

Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]
Statistics [NW/ W]	[Valid=870 /-] [Invalid=48649 /-]
Universe	If code 1 at F43
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47
Literal question	F44HU What is the highest level of education your husband/wife/partner has successfully completed? (Hungary)
Post-question	Please use this card.
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Nem járt iskolába; 1-3 osztályos elemi iskola vagy azzal egyenérték#		
2	4-7 osztályos elemi iskola vagy azzal egyenérték#		
3	Befejezett általános iskola vagy azzal egyenérték#		
4	Szaktunakásképz#, szakiskola		
5	10. évfolyamra épül# szakképzés		
6	Érettségi, befejezett szakközépiskola		
7	Érettségi, befejezett gimnázium		
8	Érettségire épül# fels#fokra nem akkreditált szakképzés, középfokú technikum		
9	Fels#fokú akkreditált szakképzés, fels#fokú technikum		
10	F#iskolai diploma vagy f#iskolai alapképzési szak - BA /BSc		
11	Egyetemi alapképzési szak – BA /BSc		
12	F#iskolai mesterképzési szak – MA/MSs		
13	Egyetemi diploma, vagy egyetemi mesterképzési szak MA / MSc		
14	Fels#fokú végzettség tudományos fokozattal		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# edlvpdie: Partner's highest level of education, Ireland	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1180 /-] [Invalid=48339 /-]
<b>Universe</b>	If code 1 at F4
<b>Pre-question</b>	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47
<b>Literal question</b>	F44IE What is the highest level of education your husband/wife/partner has successfully completed? (Ireland)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Left school before finishing primary school; NFQ Level 1		
2	Left school after the end of primary school but before reaching the end of junior cycle (Junior Certificate); NFQ level		
3	Junior Certificate; NFQ Level 3 (including Transition Year)		
4	Vocational NFQ Level 3 courses, certified by FETAC, e.g. Community training centres		
5	Vocational NFQ level 4 courses, e.g. FETAC specific skills courses		
6	Leaving Certificate Established (LCE); Leaving Certificate Vocational Programme (LCVP); NFQ levels 4-5		
7	Leaving Certificate Applied programme (LCA); NFQ levels 4-5		
8	Apprenticeship - FAS/SOLAS etc.		
9	Post-Leaving Certificate (PLC) courses (duration of 1 year); Teagasc and Failte Ireland Advanced Certificate; NFQ level		
10	Post-Leaving Certificate (PLC) courses of 2 or more years duration and NFQ level 6		
11	Edexcel/BTEC/BEC/TEC - Higher National Certificate (HNC) or equivalent		
12	Higher Certificate - NFQ level 6		
13	Diploma, now termed 'Ordinary level bachelor degree' - NFQ level 7		
14	Higher level/honours bachelor degree; NFQ level 8		
15	Higher/Graduate Diploma, NFQ level 8		
16	Post-graduate Diploma; NFQ level 9		
17	Masters Degree, M.Phil; NFQ level 9		
18	Ph.D, D.Phil or equivalent; NFQ level 10		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# edlvpdis: Partner's highest level of education, Iceland	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=565 /-] [Invalid=48954 /-]
<b>Universe</b>	If code 1 at F4
<b>Pre-question</b>	CARD 47
<b>Literal question</b>	F44IS What is the highest level of education your husband/wife/partner has successfully completed? (Iceland)



# edlvpdis: Partner's highest level of education, Iceland			
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
1	Barnaskólastigi ekki lokið		
2	Barnaskólapróf		
3	Unglingapróf		
4	Grunnskólapróf, gagnfræðapróf, landspróf		
5	Stutt starfsnám á framhaldsskólastigi		
6	Stúdentspróf, próf frá Háskólabrú, próf úr frumgreinadeild		
7	Iðnnám		
8	Lengra starfsnám á framhaldsskólastigi		
9	Starfsnám eftir lok framhaldsskólastigs		
10	Iðnmeistarar		
11	Stutt hagnýtt nám á háskólastigi, diplóma		
12	Stutt starfsnám á háskólastigi, grunndiplóma, 2-3 ár		
13	Grunnnám í háskóla BA/BS/Bes eða viðbótardiplóma		
14	Nám í háskóla sem er lengra en 4 ár en þó til 1. háskólagráðu		
15	Meistaránám MA/MS		
16	Doktorspróf PhD		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvpeit: Partner's highest level of education, Italy			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=1498 /-] [Invalid=48021 /-]	
<b>Universe</b>		If code 1 at F4	
<b>Pre-question</b>		ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47	
<b>Literal question</b>		F44IT What is the highest level of education your husband/wife/partner has successfully completed? (Italy)	
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
1	Nessun titolo		
2	Licenza elementare o attestato di valutazione finale di istruzione primaria		
3	Avviamento professionale		
4	Licenza media o diploma di istruzione secondaria di I grado		
5	Qualifica professionale regionale (durata inferiore ai 2 anni)		
6	Diploma di qualifica professionale di scuola secondaria superiore		
7	Diploma professionale IeFP di Tecnico (quarto anno)		
8	Diploma di Maturità / Diploma di Istruzione tecnica o professionale		

# edlvpeit: Partner's highest level of education, Italy			
Value	Label	Cases	Percentage
9	Diploma di Maturità / Diploma di Istruzione secondaria superiore (di II grado)		
10	Qualifica professionale regionale post-diploma / Certificato di specializzazione tecnica superiore (IFTS)		
11	Diploma di Tecnico Superiore ITS		
12	Laurea di primo livello (triennale)		
13	Diploma universitario di 2-3 anni / Scuola diretta a fini speciali / Scuola parauniversitaria		
14	Diploma accademico di primo livello AFAM (triennale)		
15	Master universitario di 1° livello / Diploma accademico di specializzazione/perfezionamento di 1° livello (AFAM)		
16	Diploma di Accademia (Belle arti nazionale di arte drammatica nazionale di danza)		
17	Laurea vecchio ordinamento / Laurea specialistica o magistrale a ciclo unico		
18	Laurea specialistica o magistrale di secondo livello (biennale)		
19	Diploma accademico di secondo livello AFAM (biennale)		
20	Master universitario di 2° livello / Diploma di specializzazione universitaria di 2 livello		
21	Dottorato di ricerca / Diploma accademico di formazione alla ricerca (AFAM)		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvpdlt: Partner's highest level of education, Lithuania			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=943 -/] [Invalid=48576 -/]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44LT What is the highest level of education your husband/wife/partner has successfully completed? (Lithuania)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Nebaigtas pradinis		
1	Pradinis		
2	Profesinis, #gytas nebaigus pagrindinio išsilavinimo		
3	Pagrindinis, #gytas pagrindinėje, vidurinėje, jaunimo, vakarinėje mokykloje, licėjuje ar (pro)gimnazijoje		
4	Profesinis, #gytas kartu baigiant ir pagrindinį išsilavinimą		
5	Profesinis, #gytas po pagrindinio išsilavinimo baigimo (kai profesinio mokymo programa truko mažiau nei dvejus metus)		
6	Profesinis, #gytas po pagrindinio išsilavinimo baigimo (kai profesinio mokymo programa truko dvejus ar daugiau metų)		

# edlvpdlt: Partner's highest level of education, Lithuania			
Value	Label	Cases	Percentage
7	Vidurinis, #gytas vidurinėje, vakarinėje, mokykloje, licėjuje ar gimnazijoje		
8	Profesinis, #gytas po pagrindinio išsilavinimo baigimo, kartu #gyjant ir vidurin# išsilavinim#		
9	Profesinis, #gytas po vidurinio išsilavinimo baigimo		
10	Aukštesnysis arba specialusis vidurinis, #gytas po pagrindinio išsilavinimo baigimo (apima ir technikumus, jei #stot		
11	Aukštesnysis arba specialusis vidurinis, #gytas po vidurinio išsilavinimo baigimo (apima ir technikumus, jei #stota		
12	Aukštasis neuniversitetinis arba kolegini		
13	Aukštasis universitetinis, #gytas baigus bakalauro studijas		
14	Aukštasis universitetinis, #gytas baigus vientis#sias (#skaitant studijas aukštosiose mokyklose iki reformos 1991-1		
15	Aukštasis universitetinis, #gytas baigus magistro arba rezident#ros studijas		
16	Moksl# daktaro ar kandidato laipsnis		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvpdlv: Partner's highest level of education, Latvia			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=412 /-] [Invalid=49107 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44LV What is the highest level of education your husband/wife/partner has successfully completed? (Latvia)		
Post-question	Please use this card		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nav m#c#jies skol#		
2	S#kumskolas - 1-6 klases / nepabeigta pamatizgl#t#ba		
3	Apliec#ba par profesion#lo pamatizgl#t#bu (bez vid#j#s)		
4	Apliec#ba par visp#r#jo pamatizgl#t#bu; Apliec#ba par asto#gad#go izgl#t#bu; Apliec#ba par nepilnu vid#jo iz		
5	Profesion#l#s kvalifik#cijas apliec#ba, p#c 9. klases beigšanas, m#c#bu ilgums 1 gads		
6	Atest#ts par arodizgl#t#bu, p#c 9. klases beigšanas, m#c#bu ilgums 3 gadi; Diploms par arodpamatizgl#t#bas ieg		
7	Diploms par profesion#lo vid#jo izgl#t#bu, p#c 9. klases beigšanas vai arodizgl#t#bas turpin#jums		
8	Noteikta parauga diploms un kvalifik#cija specialit#t#, p#c 8./9. klases beigšanas vai arodizgl#t#bas turpin#jum		
9	Atest#ts par visp#r#jo vid#jo izgl#t#bu, p#c 9. klases beigšanas vai arodizgl#t#bas turpin#jums		
10	Profesion#l#s kvalifik#cijas apliec#ba, p#c 12. klases beigšanas		

### # edlvpdlv: Partner's highest level of education, Latvia

Value	Label	Cases	Percentage
11	Noteikta parauga diploms un kvalifikacija specialitātē, p# 12. klases beigšanas		
12	Diploms par profesionālo izglītību, p# 12. klases beigšanas		
13	Pirmā līmeņa profesionālās izglītības diploms		
14	Profesionālā bakalaura diploms, augstākās profesionālās kvalifikācijas diploms, profesionālās augstākās izglītības diploms		
15	Bakalaura diploms - akadēmiskais		
16	Profesionālā maģistra diploms, augstākās profesionālās kvalifikācijas diploms		
17	Maģistra diploms - akadēmiskais; Pabeigta augstākās izglītības - iegūta padomju laikā		
18	Doktora (vai zinātņu kandidāta) grāds		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edlvpdme: Partner's highest level of education, Montenegro

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=594 /-] [Invalid=48925 /-]
<b>Pre-question</b>	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47
<b>Literal question</b>	F44ME What is the highest level of education your husband/wife/partner has successfully completed? (Montenegro)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Nikada nije išao/la u škola, nedovršena osnovna škola, manje od 4 razreda		
2	Završen najmanje prvi ciklus osnovnog obrazovanja, 4 ili više razreda		
3	Završena osnovna škola - 8 ili 9 razreda		
4	Srednja stručna škola u trajanju do 2 godine		
5	Srednja stručna dvogodišnja ili trogodišnja škola		
6	Majstorski ispit		
7	Srednja stručna četvorogodišnja škola		
8	Gimnazija		
9	Kvalifikacija višeg stručnog obrazovanja u trajanju od 2 godine, završena viša stručna škola		
10	Diploma prvog stepena (nakon 2 ili 3 godine osnovnih studija u predbolonjskom sistemu)		
11	Viša škola (u trajanju od 2-3 godine)		
12	Strukovne studije (u trajanju od 3 godine)		
13	Osnovne akademske studije u trajanju od 3 godine		
14	Specijalističke strukovne studije ili četvorogodišnje studije po predbolonjskom sistemu		

# edlvpdme: Partner's highest level of education, Montenegro			
Value	Label	Cases	Percentage
15	Jednogodišnje master studije; Integrisane studije (petogodišnje studije); Specijalističke akademske studije		
16	Magistarske studije; Studije medicine (u trajanju od 6 godina, u predbolonjskom sistemu); Specijalizacija		
17	Doktorat		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvpnl: Partner's highest level of education, Netherlands			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=1060 /-] [Invalid=48459 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44NL What is the highest level of education your husband/wife/partner has successfully completed? (Netherlands)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Basisschool niet afgemaakt		
2	Alleen basisschool afgemaakt		
3	LBO, VBO, LEO, LTS ambachtsschool, huishoudschool, LHNO, VMBO (niveaus 1-3; basisberoepsgericht, kaderberoepsgericht, g		
4	MULO, ULO, MAVO, VMBO (niveau 4; theoretische leerweg); HAVO jaar 3-4; VWO jaar 3-5 afgemaakt		
5	MBO niveau 1 afgemaakt (duur < 2 jaar)		
6	HAVO, MMS, MSVM afgemaakt		
7	VWO, HBS, atheneum, gymnasium afgemaakt		
8	KMBO, leerlingwezen, MEAO, MTS afgemaakt (duur 2-3 jaar)		
9	MBO niveau 2 en 3 afgemaakt (duur 2-3 jaar)		
10	MBO niveau 4 afgemaakt (duur 4 jaar)		
11	MBO-plus voor havisten		
12	propedeuse WO, OU-certificaat		
13	korte HBO-opleiding einddiploma (2 of 3 jaar)		
14	Bachelor HBO, kweekschool, PABO, conservatorium, MO-akten afgemaakt		
15	Bachelor universiteit afgemaakt		
16	HBO: Master's degree, tweede fase opleidingen; Post HBO-opleidingen, pre-master onderwijs voor HBO		
17	WO/universiteit: Master's degree, tweede fase opleidingen; ingenieur, meester, doctorandus		
18	Doctoraat / gepromoveerd		
5555	Other		
6666	Not applicable		

# edlvpnl: Partner's highest level of education, Netherlands			
Value	Label	Cases	Percentage
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvpno: Partner's highest level of education, Norway			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=871 /-] [Invalid=48648 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44NO What is the highest level of education your husband/wife/partner has successfully completed? (Norway)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Ingen fullført utdanning		
2	Barneskole (første del av obligatorisk utdanning)		
3	Ungdomsskole (grunnskole, 7-årig folkeskole, framhaldsskole, realskole)		
4	Vitnemål fra folkehøgskole		
5	Videregående avsluttende utdanning, allmennfaglige studieretninger/studieforberedende utdanningsprogram, ettårig påby		
6	Videregående avsluttende utdanning, yrkesfaglige studieretninger/utdanningsprogram (VK2, VK3, VG trinn 3, fagprøve, sv		
7	Forkurs til universitet/høgskole som ikke gir studiepoeng		
8	Vitnemål fra påbygging til videregående utdanning (fagskoleutdanning, teknisk fagskole)		
9	Universitet/høgskole, mindre enn 3 år, men minst 2 år (høgskolekandidat, 2- og 2½- årig)		
10	Fullført 3-4 årig utdanning fra høgskole (Bachelor-, cand.mag., lærerhøgskole, sykepleierhøgskole, førskolelærer		
11	Fullført 3-4 årig utdanning fra universitet (Bachelor, cand.mag.)		
12	Fullført 5-6 årig utdanning fra høgskole (master, hovedfag)		
13	Fullført 5-6 årig utdanning fra universitet (master, hovedfag), lengre profesjonsutdanning (cand. theol., cand.psychol		
14	Forskernivå (Doktorgrad, Ph.d.)		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvppl: Partner's highest level of education, Poland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=886 /-] [Invalid=48633 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		

# edlvfppl: Partner's highest level of education, Poland			
<b>Literal question</b>		F44PL What is the highest level of education your husband/wife/partner has successfully completed? (Poland)	
<b>Post-question</b>		Please use this card	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
1	Nieuko#czona szko#a podstawowa		
2	Uko#czona 6-klasowa szko#a podstawowa (lub 4-klasowa przed wojn#)		
3	Uko#czona 7-klasowa lub 8-klasowa szko#a podstawowa		
4	Uko#czona gimnazjum		
5	Uko#czona szko#a zasadnicza zawodowa (po szkole podstawowej)		
6	Uko#czona szko#a zasadnicza zawodowa (po gimnazjum)		
7	#wiadectwo uko#czenia liceum ogólnokszta#c#cego bez matury		
8	Matura w liceum ogólnokszta#c#cym		
9	#wiadectwo uko#czenia technikum lub liceum zawodowego bez matury		
10	Matura w technikum lub liceum zawodowym		
11	#wiadectwo uko#czenia szko#y policealnej lub pomaturalnej		
12	Dyplom uko#czenia kolegium lub studium nauczycielskiego		
13	Licencjat lub dyplom in#yniera		
14	Tytu# magistra lub dyplom lekarza		
15	Doktorat		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvdppt: Partner's highest level of education, Portugal			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=634 /-] [Invalid=48885 /-]	
<b>Universe</b>		If code 1 at F4	
<b>Pre-question</b>		ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47	
<b>Literal question</b>		F44PT What is the highest level of education your husband/wife/partner has successfully completed? (Portugal)	
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
1	Nenhum		
2	Ensino Básico 1 (até à 4ª classe, instrução primária (3º ou 4º ano))		
3	Ensino Básico 2 (preparatório, 5º e 6º anos/classe, 1º ciclo dos liceus/do ensino técnico comercial ou industrial)		
4	Cursos de educação e formação de tipo 1. Atribuição de 'Diploma de qualificação profissional de nível 1'		
5	Ensino Básico 3 (9º ano; 5º ano dos liceus; escola comercial/ industrial; 2º ciclo dos liceus ou do ensino técnico)		

# edlvpdpt: Partner's highest level of education, Portugal			
Value	Label	Cases	Percentage
6	Cursos de educação e formação de tipo 2. Atribuição de 'Diploma de qualificação profissional de nível 2'		
7	Cursos de educação e formação de tipo 3 e 4. Atribuição de 'Diploma de qualificação profissional de nível 2'		
8	Ensino Secundário - cursos científico-humanísticos (12º ano; 7º ano dos liceus; propedêutico; serviço cívico)		
9	Ensino Secundário - cursos tecnológicos, artísticos especializados, ou profissionais. CEFs de tipo 5, 6 e 7		
10	Cursos de especialização tecnológica. Atribuição de 'Diploma de Especialização Tecnológica'		
11	Ensino superior politécnico: bacharelato de 3 anos; Antigos cursos médios		
12	Ensino superior politécnico: licenciaturas de 3-4 anos curriculares; licenciatura complemento de formação		
13	Ensino superior universitário: licenciaturas de 3-4 anos curriculares; licenciatura bietápica de 4 anos		
14	Pós-graduação: especialização pós-licenciatura sem atribuição de grau académico, MBA		
15	Ensino superior universitário: licenciatura com mais de 4 anos curriculares; licenciatura bietápica de 5 anos		
16	Mestrado (inclui Mestrado Integrado)		
17	Doutoramento		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvprdr: Partner's highest level of education, Serbia			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=1001 /-] [Invalid=48518 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44RS What is the highest level of education your husband/wife/partner has successfully completed? (Serbia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nikada nije išao/la u škola, nedovršena osnovna škola, manje od 4 razreda		
2	Završena 4-7 razreda osnovne škole		
3	Završena osnovna škola - 8 razreda (uklju#uju#i osnovne baletske ili muzi#ke škole)		
4	Srednja stru#na škola u trajanju od 1 godine (specijalisti#ko i majstorsko obrazovanje)		
5	Gimnazija		
6	Srednja stru#na škola u trajanju od 2 godine (specijalisti#ko i majstorsko obrazovanje)		



### # edlvpdrs: Partner's highest level of education, Serbia

Value	Label	Cases	Percentage
7	Srednja stru#na trogodišnja škoola		
8	Usmereno obrazovanje [1978-1988]		
9	Srednja stru#na #etvorogodišnja škola (uklju#uju#i srednje muzi#ke i baletske škole)		
10	Peti stepen srednje stru#ne spreme		
11	Diploma prvog stepena (nakon 2 ili 3 godine osnovnih studija u predbolonjskom sistemu)		
12	Viša škola (u trajanju od 2-3 godine)		
13	Strukovne studije (u trajanju od 3 godine)		
14	Osnovne akademske studije u trajanju od 3 ili 4 godine (po bolonjskom i predbolonjskom sistemu)		
15	Specijalisti#ke strukovne studije		
16	Jednogodišnje master studije; Integrisane studije (petogodišnje studije); Specijalisti#ke akademske studije		
17	Magistarske studije; Studije medicine (u trajanju od 6 godina, u predbolonjskom sistemu); Specijalizacija		
18	Doktorat		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edlvpdse: Partner's highest level of education, Sweden

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1002 /-] [Invalid=48517 /-]
<b>Universe</b>	If code 1 at F4
<b>Pre-question</b>	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47
<b>Literal question</b>	F44SE What is the highest level of education your husband/wife/partner has successfully completed? (Sweden)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s). To be recoded into the ESS Education Detailed ISCED Coding Frame].

Value	Label	Cases	Percentage
1	Ej avslutad folkskola/grundskola skolår 1-6		
2	Avslutad Folkskola, Grundskolan skolår 7-8		
3	Avslutad Grundskola skolår 9		
4	Fackskola (1963-1970) - 2-årig gymnasielinje, 2-årig yrkesskola		
5	Studieförberedande gymnasieprogram (3 år)		
6	Gamla gymnasieutbildningar på två år		
7	Yrkesinriktade gymnasieprogram (3 år)		
8	4-årig gymnasielinje (före 1995)/Tekniskt basår		
9	Universitet/Högskola, 1 år, med examen		
10	Eftergymnasial utbildning, ej Universitet/Högskola, 1 år (t ex KY-utbildning, militärutbildning)		
11	Universitet/Högskola, 2 år, med examen (högskoleexamen)		
12	2-3 år KY-utbildning, Eftergymnasial utbildning, ej Universitet/Högskola 3 år		

# **# edlvpdse: Partner's highest level of education, Sweden**

Value	Label	Cases	Percentage
13	Kandidat och/eller yrkesexamen från Högskola, 3-4 år		
14	Kandidat och/eller yrkesexamen från Universitet, KTH, CTH, Handelshögskolan, 3-4 år		
15	Magisterexamen och/eller yrkesexamen från Högskola, >4 år		
16	Mastersexamen från Högskola		
17	Magisterexamen och/eller yrkesexamen från universitet, KTH, CTH, Handelshögskolan >4 år		
18	Mastersexamen från Universitet, KTH, CTH, Handelshögskolan		
19	Forskarutbildning: Licentiatexamen		
20	Forskarutbildning: Doktorsexamen		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# edlvpesi: Partner's highest level of education, Slovenia			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=821 /-] [Invalid=48698 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44SI What is the highest level of education your husband/wife/partner has successfully completed? (Slovenia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Brez šolske izobrazbe		
1	Nepopolna osnovnošolska izobrazba		
2	Osnovnošolska izobrazba		
3	Nižja ali srednja poklicna izobrazba		
4	Srednja strokovna izobrazba		
5	Srednja splošna izobrazba		
6	Višja strokovna izobrazba, višješolska izobrazba		
7	Visokošolska strokovna izobrazba		
8	Visokošolska univerzitetna izobrazba		
9	Bolonjski magisterij		
10	Specializacija		
11	Magisterij		
12	Doktorat		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvpdsk: Partner's highest level of education, Slovakia			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*]		
Statistics [NW/ W]	[Valid=593 /-] [Invalid=48926 /-]		
Universe	If code 1 at F4		
Pre-question	ASK IF LIVING WITH HUSBAND/WIFE/PARTNER AT F4 (IF 01 AT F4) CARD 47		
Literal question	F44SK What is the highest level of education your husband/wife/partner has successfully completed? (Slovakia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLPB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Neukončený prvý stupeň základnej školy		
2	Neukončený druhý stupeň základnej školy		
3	Ukončený druhý stupeň základnej školy, Kurzy na doplnenie základného vzdelania		
4	Praktická škola		
5	Rekvalifikačné kurzy		

### # edlvpsdk: Partner's highest level of education, Slovakia

Value	Label	Cases	Percentage
6	Odborné učilište, stredná odborná škola bez maturity, stredné odborné učilište bez maturity		
7	Stredná odborná škola s maturitou, stredné odborné učilište s maturitou		
8	8 ročné gymnázium, 4 ročné gymnázium		
9	Nadstavbové štúdium		
10	Doplňujúce pedagogické štúdium		
11	Pomaturitné kvalifikačné štúdium		
12	Pomaturitné špecializačné štúdium, tanečné konzervatórium, konzervatórium		
13	Stredná odborná škola- 6 ročné štúdium		
14	Vyššie odborné štúdium		
15	Bakalárske štúdium		
16	Magisterské/doktorské a inžinierske štúdium		
17	Magisterské pokračujúce štúdium, štátne rigorózne skúšky, doplňujúce pedagogické štúdium, rozširujúce št		
18	Doktorandské štúdium		
5555	Other		
6666	Not applicable		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # pdwrkp: Partner doing last 7 days: paid work

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=49519 /-] [Invalid=0 /-]
<b>Universe</b>	If code 1 at F4
<b>Pre-question</b>	CARD 48
<b>Literal question</b>	F45a Which of the descriptions on this card applies to what he/she has been doing for the last 7 days? In paid work (or away temporarily) (employee, self-employed, working for your family business)
<b>Post-question</b>	Select all that apply. PROMPT Which others? CODE ALL THAT APPLY
<b>Notes</b>	Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.

Value	Label	Cases	Percentage
0	Not marked		
1	Marked		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edctnp: Partner doing last 7 days: education

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=49519 /-] [Invalid=0 /-]
<b>Universe</b>	If code 1 at F4
<b>Pre-question</b>	CARD 48
<b>Literal question</b>	F45a Which of the descriptions on this card applies to what he/she has been doing for the last 7 days? In education (not paid for by employer) even if on vacation
<b>Post-question</b>	Select all that apply. PROMPT Which others? CODE ALL THAT APPLY

# edctnp: Partner doing last 7 days: education			
Notes		Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# uemplap: Partner doing last 7 days: unemployed, actively looking for job			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=49519 /-] [Invalid=0 /-]	
Universe		If code 1 at F4	
Pre-question		CARD 48	
Literal question		F45a Which of the descriptions on this card applies to what he/she has been doing for the last 7 days? Unemployed and actively looking for a job	
Post-question		Select all that apply. PROMPT Which others? CODE ALL THAT APPLY	
Notes		Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# uemplip: Partner doing last 7 days: unemployed, not actively looking for job			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=49519 /-] [Invalid=0 /-]	
Universe		If code 1 at F4	
Pre-question		CARD 48	
Literal question		F45a Which of the descriptions on this card applies to what he/she has been doing for the last 7 days? Unemployed, wanting a job but not actively looking for a job	
Post-question		Select all that apply. PROMPT Which others? CODE ALL THAT APPLY	
Notes		Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dsbldp: Partner doing last 7 days: permanently sick or disabled			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=49519 /-] [Invalid=0 /-]	
Universe		If code 1 at F4	
Pre-question		CARD 48	
Literal question		F45a Which of the descriptions on this card applies to what he/she has been doing for the last 7 days? Permanently sick or disabled	
Post-question		Select all that apply. PROMPT Which others? CODE ALL THAT APPLY	
Notes		Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
0	Not marked		

# dsbldp: Partner doing last 7 days: permanently sick or disabled			
Value	Label	Cases	Percentage
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rtrdp: Partner doing last 7 days: retired			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at F4		
Pre-question	CARD 48		
Literal question	F45a Which of the descriptions on this card applies to what he/she has been doing for the last 7 days? Retired		
Post-question	Select all that apply. PROMPT Which others? CODE ALL THAT APPLY		
Notes	Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cmsrvp: Partner doing last 7 days: community or military service			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at F4		
Pre-question	CARD 48		
Literal question	F45a Which of the descriptions on this card applies to what he/she has been doing for the last 7 days? In community or military service		
Post-question	Select all that apply. PROMPT Which others? CODE ALL THAT APPLY		
Notes	Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hswrkp: Partner doing last 7 days: housework, looking after children, others			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at F4		
Pre-question	CARD 48		
Literal question	F45a Which of the descriptions on this card applies to what he/she has been doing for the last 7 days? Doing housework, looking after children or other persons		
Post-question	Select all that apply. PROMPT Which others? CODE ALL THAT APPLY		
Notes	Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# dngothp: Partner doing last 7 days: other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at F4		
Pre-question	CARD 48		
Literal question	F45a Which of the descriptions on this card applies to what he/she has been doing for the last 7 days? Other		
Post-question	Select all that apply. PROMPT Which others? CODE ALL THAT APPLY		
Notes	Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dngdkp: Partner doing last 7 days: don't know			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at F4		
Pre-question	CARD 48		
Literal question	F45a Which of the descriptions on this card applies to what he/she has been doing for the last 7 days? Don't know		
Post-question	Select all that apply. PROMPT Which others? CODE ALL THAT APPLY		
Notes	Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dngnapp: Partner doing last 7 days: not applicable			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at F4		
Pre-question	CARD 48		
Literal question	F45a Which of the descriptions on this card applies to what he/she has been doing for the last 7 days? Not applicable		
Post-question	Select all that apply. PROMPT Which others? CODE ALL THAT APPLY		
Notes	Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
0	Not marked		
1	Marked		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dngrefp: Partner doing last 7 days: refusal			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Universe	If code 1 at F4		
Pre-question	CARD 48		
Literal question	F45a Which of the descriptions on this card applies to what he/she has been doing for the last 7 days? Refusal		

<b># dngrefp: Partner doing last 7 days: refusal</b>			
<b>Post-question</b>		Select all that apply. PROMPT Which others? CODE ALL THAT APPLY	
<b>Notes</b>		Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># dngnap: Partner doing last 7 days: no answer</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=49519 /-] [Invalid=0 /-]	
<b>Universe</b>		If code 1 at F4	
<b>Pre-question</b>		CARD 48	
<b>Literal question</b>		F45a Which of the descriptions on this card applies to what he/she has been doing for the last 7 days? No answer	
<b>Post-question</b>		Select all that apply. PROMPT Which others? CODE ALL THAT APPLY	
<b>Notes</b>		Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	Not marked		
1	Marked		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># mnactp: Partner's main activity last 7 days</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=3212 /-] [Invalid=46307 /-]	
<b>Universe</b>		If more than one coded at F45a	
<b>Pre-question</b>		ASK IF MORE THAN ONE CODED AT F45a STILL CARD 48	
<b>Literal question</b>		F45c And which of the descriptions on this card best describes his/her situation (in the last 7 days)?	
<b>Post-question</b>		Please select only one	
<b>Notes</b>		Denmark: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Paid work		
2	Education		
3	Unemployed, looking for job		
4	Unemployed, not looking for job		
5	Permanently sick or disabled		
6	Retired		
7	Community or military service		
8	Housework, looking after children, others		
9	Other		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># crpdwkp: Partner, control paid work last 7 days</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	



# crpdwkp: Partner, control paid work last 7 days			
<b>Statistics [NW/ W]</b>		[Valid=10911 /-] [Invalid=38608 /-]	
<b>Universe</b>		If NOT code 1 at F45a	
<b>Pre-question</b>		ASK IF PARTNER NOT IN PAID WORK AT F45a (IF NOT 01 AT F45a)	
<b>Literal question</b>		F46 Can I just check, did he/she do any paid work (of an hour or more) in the last 7 days?	
<b>Notes</b>		Denmark: Filter error. Estonia: Capi error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Yes		
2	No		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# isco08p: Occupation partner, ISCO08			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-9629] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=16837 /-] [Invalid=32682 /-]	
<b>Universe</b>		If code 1 at F45a or code 1 at F46	
<b>Pre-question</b>		ASK IF PARTNER IN PAID WORK AT F45a OR F46 (IF 01 AT F45a OR F46 = 1)	
<b>Literal question</b>		F47-49 What is the name or title of his/her main job? In his/her main job, what kind of work does he/she do most of the time? What training or qualifications are needed for the job?	
<b>Post-question</b>		TYPE IN	
<b>Notes</b>		[Coded as 4-digit ISCO08 numeric codes] Finland, Switzerland and the United Kingdom: Variable has been subject to anonymisation. Slovenia: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
0	Armed forces occupations		
100	Commissioned armed forces officers		
110	Commissioned armed forces officers		
200	Non-commissioned armed forces officers		
210	Non-commissioned armed forces officers		
300	Armed forces occupations, other ranks		
310	Armed forces occupations, other ranks		
1000	Managers		
1100	Chief executives, senior officials and legislators		
1110	Legislators and senior officials		
1111	Legislators		
1112	Senior government officials		
1113	Traditional chiefs and heads of village		
1114	Senior officials of special-interest organizations		
1120	Managing directors and chief executives		
1200	Administrative and commercial managers		
1210	Business services and administration managers		
1211	Finance managers		
1212	Human resource managers		

# **# isco08p: Occupation partner, ISCO08**

Value	Label	Cases	Percentage
1213	Policy and planning managers		
1219	Business services and administration managers not elsewhere classified		
1220	Sales, marketing and development managers		
1221	Sales and marketing managers		
1222	Advertising and public relations managers		
1223	Research and development managers		
1300	Production and specialised services managers		
1310	Production managers in agriculture, forestry and fisheries		
1311	Agricultural and forestry production managers		
1312	Aquaculture and fisheries production managers		
1320	Manufacturing, mining, construction, and distribution managers		
1321	Manufacturing managers		
1322	Mining managers		
1323	Construction managers		
1324	Supply, distribution and related managers		
1330	Information and communications technology service managers		
1340	Professional services managers		
1341	Child care services managers		
1342	Health services managers		
1343	Aged care services managers		
1344	Social welfare managers		
1345	Education managers		
1346	Financial and insurance services branch managers		
1349	Professional services managers not elsewhere classified		
1400	Hospitality, retail and other services managers		
1410	Hotel and restaurant managers		
1411	Hotel managers		
1412	Restaurant managers		
1420	Retail and wholesale trade managers		
1430	Other services managers		
1431	Sports, recreation and cultural centre managers		
1439	Services managers not elsewhere classified		
2000	Professionals		
2100	Science and engineering professionals		
2110	Physical and earth science professionals		
2111	Physicists and astronomers		
2112	Meteorologists		
2113	Chemists		
2114	Geologists and geophysicists		
2120	Mathematicians, actuaries and statisticians		
2130	Life science professionals		
2131	Biologists, botanists, zoologists and related professionals		
2132	Farming, forestry and fisheries advisers		
2133	Environmental protection professionals		

# **# isco08p: Occupation partner, ISCO08**

Value	Label	Cases	Percentage
2140	Engineering professionals (excluding electrotechnology)		
2141	Industrial and production engineers		
2142	Civil engineers		
2143	Environmental engineers		
2144	Mechanical engineers		
2145	Chemical engineers		
2146	Mining engineers, metallurgists and related professionals		
2149	Engineering professionals not elsewhere classified		
2150	Electrotechnology engineers		
2151	Electrical engineers		
2152	Electronics engineers		
2153	Telecommunications engineers		
2160	Architects, planners, surveyors and designers		
2161	Building architects		
2162	Landscape architects		
2163	Product and garment designers		
2164	Town and traffic planners		
2165	Cartographers and surveyors		
2166	Graphic and multimedia designers		
2200	Health professionals		
2210	Medical doctors		
2211	Generalist medical practitioners		
2212	Specialist medical practitioners		
2220	Nursing and midwifery professionals		
2221	Nursing professionals		
2222	Midwifery professionals		
2230	Traditional and complementary medicine professionals		
2240	Paramedical practitioners		
2250	Veterinarians		
2260	Other health professionals		
2261	Dentists		
2262	Pharmacists		
2263	Environmental and occupational health and hygiene professionals		
2264	Physiotherapists		
2265	Dieticians and nutritionists		
2266	Audiologists and speech therapists		
2267	Optometrists and ophthalmic opticians		
2269	Health professionals not elsewhere classified		
2300	Teaching professionals		
2310	University and higher education teachers		
2320	Vocational education teachers		
2330	Secondary education teachers		
2340	Primary school and early childhood teachers		
2341	Primary school teachers		
2342	Early childhood educators		

# **# isco08p: Occupation partner, ISCO08**

Value	Label	Cases	Percentage
2350	Other teaching professionals		
2351	Education methods specialists		
2352	Special needs teachers		
2353	Other language teachers		
2354	Other music teachers		
2355	Other arts teachers		
2356	Information technology trainers		
2359	Teaching professionals not elsewhere classified		
2400	Business and administration professionals		
2410	Finance professionals		
2411	Accountants		
2412	Financial and investment advisers		
2413	Financial analysts		
2420	Administration professionals		
2421	Management and organization analysts		
2422	Policy administration professionals		
2423	Personnel and careers professionals		
2424	Training and staff development professionals		
2430	Sales, marketing and public relations professionals		
2431	Advertising and marketing professionals		
2432	Public relations professionals		
2433	Technical and medical sales professionals (excluding ICT)		
2434	Information and communications technology sales professionals		
2500	Information and communications technology professionals		
2510	Software and applications developers and analysts		
2511	Systems analysts		
2512	Software developers		
2513	Web and multimedia developers		
2514	Applications programmers		
2519	Software and applications developers and analysts not elsewhere classified		
2520	Database and network professionals		
2521	Database designers and administrators		
2522	Systems administrators		
2523	Computer network professionals		
2529	Database and network professionals not elsewhere classified		
2600	Legal, social and cultural professionals		
2610	Legal professionals		
2611	Lawyers		
2612	Judges		
2619	Legal professionals not elsewhere classified		
2620	Librarians, archivists and curators		
2621	Archivists and curators		
2622	Librarians and related information professionals		
2630	Social and religious professionals		

# **# isco08p: Occupation partner, ISCO08**

Value	Label	Cases	Percentage
2631	Economists		
2632	Sociologists, anthropologists and related professionals		
2633	Philosophers, historians and political scientists		
2634	Psychologists		
2635	Social work and counselling professionals		
2636	Religious professionals		
2640	Authors, journalists and linguists		
2641	Authors and related writers		
2642	Journalists		
2643	Translators, interpreters and other linguists		
2650	Creative and performing artists		
2651	Visual artists		
2652	Musicians, singers and composers		
2653	Dancers and choreographers		
2654	Film, stage and related directors and producers		
2655	Actors		
2656	Announcers on radio, television and other media		
2659	Creative and performing artists not elsewhere classified		
3000	Technicians and associate professionals		
3100	Science and engineering associate professionals		
3110	Physical and engineering science technicians		
3111	Chemical and physical science technicians		
3112	Civil engineering technicians		
3113	Electrical engineering technicians		
3114	Electronics 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	Mining, manufacturing and construction supervisors		
3121	Mining supervisors		
3122	Manufacturing supervisors		
3123	Construction supervisors		
3130	Process control technicians		
3131	Power production plant operators		
3132	Incinerator and water treatment plant operators		
3133	Chemical processing plant controllers		
3134	Petroleum and natural gas refining plant operators		
3135	Metal production process controllers		
3139	Process control technicians not elsewhere classified		
3140	Life science technicians and related associate professionals		
3141	Life science technicians (excluding medical)		
3142	Agricultural technicians		

# **# isco08p: Occupation partner, ISCO08**

Value	Label	Cases	Percentage
3143	Forestry technicians		
3150	Ship and aircraft controllers and technicians		
3151	Ships' engineers		
3152	Ships' deck officers and pilots		
3153	Aircraft pilots and related associate professionals		
3154	Air traffic controllers		
3155	Air traffic safety electronics technicians		
3200	Health associate professionals		
3210	Medical and pharmaceutical technicians		
3211	Medical imaging and therapeutic equipment technicians		
3212	Medical and pathology laboratory technicians		
3213	Pharmaceutical technicians and assistants		
3214	Medical and dental prosthetic technicians		
3220	Nursing and midwifery associate professionals		
3221	Nursing associate professionals		
3222	Midwifery associate professionals		
3230	Traditional and complementary medicine associate professionals		
3240	Veterinary technicians and assistants		
3250	Other health associate professionals		
3251	Dental assistants and therapists		
3252	Medical records and health information technicians		
3253	Community health workers		
3254	Dispensing opticians		
3255	Physiotherapy technicians and assistants		
3256	Medical assistants		
3257	Environmental and occupational health inspectors and associates		
3258	Ambulance workers		
3259	Health associate professionals not elsewhere classified		
3300	Business and administration associate professionals		
3310	Financial and mathematical associate professionals		
3311	Securities and finance dealers and brokers		
3312	Credit and loans officers		
3313	Accounting associate professionals		
3314	Statistical, mathematical and related associate professionals		
3315	Valuers and loss assessors		
3320	Sales and purchasing agents and brokers		
3321	Insurance representatives		
3322	Commercial sales representatives		
3323	Buyers		
3324	Trade brokers		
3330	Business services agents		
3331	Clearing and forwarding agents		
3332	Conference and event planners		
3333	Employment agents and contractors		
3334	Real estate agents and property managers		

# **# isco08p: Occupation partner, ISCO08**

Value	Label	Cases	Percentage
3339	Business services agents not elsewhere classified		
3340	Administrative and specialised secretaries		
3341	Office supervisors		
3342	Legal secretaries		
3343	Administrative and executive secretaries		
3344	Medical secretaries		
3350	Regulatory government associate professionals		
3351	Customs and border inspectors		
3352	Government tax and excise officials		
3353	Government social benefits officials		
3354	Government licensing officials		
3355	Police inspectors and detectives		
3359	Regulatory government associate professionals not elsewhere classified		
3400	Legal, social, cultural and related associate professionals		
3410	Legal, social and religious associate professionals		
3411	Police inspectors and detectives		
3412	Social work associate professionals		
3413	Religious associate professionals		
3420	Sports and fitness workers		
3421	Athletes and sports players		
3422	Sports coaches, instructors and officials		
3423	Fitness and recreation instructors and program leaders		
3430	Artistic, cultural and culinary associate professionals		
3431	Photographers		
3432	Interior designers and decorators		
3433	Gallery, museum and library technicians		
3434	Chefs		
3435	Other artistic and cultural associate professionals		
3500	Information and communications technicians		
3510	Information and communications technology operations and user support technicians		
3511	Information and communications technology operations technicians		
3512	Information and communications technology user support technicians		
3513	Computer network and systems technicians		
3514	Web technicians		
3520	Telecommunications and broadcasting technicians		
3521	Broadcasting and audio-visual technicians		
3522	Telecommunications engineering technicians		
4000	Clerical support workers		
4100	General and keyboard clerks		
4110	General office clerks		
4120	Secretaries (general)		
4130	Keyboard operators		
4131	Typists and word processing operators		

# **# isco08p: Occupation partner, ISCO08**

Value	Label	Cases	Percentage
4132	Data entry clerks		
4200	Customer services clerks		
4210	Tellers, money collectors and related clerks		
4211	Bank tellers and related clerks		
4212	Bookmakers, croupiers and related gaming workers		
4213	Pawnbrokers and money-lenders		
4214	Debt-collectors and related workers		
4220	Client information workers		
4221	Travel consultants and clerks		
4222	Contact centre information clerks		
4223	Telephone switchboard operators		
4224	Hotel receptionists		
4225	Enquiry clerks		
4226	Receptionists (general)		
4227	Survey and market research interviewers		
4229	Client information workers not elsewhere classified		
4300	Numerical and material recording clerks		
4310	Numerical clerks		
4311	Accounting and bookkeeping clerks		
4312	Statistical, finance and insurance clerks		
4313	Payroll clerks		
4320	Material-recording and transport clerks		
4321	Stock clerks		
4322	Production clerks		
4323	Transport clerks		
4400	Other clerical support workers		
4410	Other clerical support workers		
4411	Library clerks		
4412	Mail carriers and sorting clerks		
4413	Coding, proof-reading and related clerks		
4414	Scribes and related workers		
4415	Filing and copying clerks		
4416	Personnel clerks		
4419	Clerical support workers not elsewhere classified		
5000	Service and sales workers		
5100	Personal service workers		
5110	Travel attendants, conductors and guides		
5111	Travel attendants and travel stewards		
5112	Transport conductors		
5113	Travel guides		
5120	Cooks		
5130	Waiters and bartenders		
5131	Waiters		
5132	Bartenders		
5140	Hairdressers, beauticians and related workers		



# # isco08p: Occupation partner, ISCO08

Value	Label	Cases	Percentage
5141	Hairdressers		
5142	Beauticians and related workers		
5150	Building and housekeeping supervisors		
5151	Cleaning and housekeeping supervisors in offices, hotels and other establishments		
5152	Domestic housekeepers		
5153	Building caretakers		
5160	Other personal services workers		
5161	Astrologers, fortune-tellers and related workers		
5162	Companions and valets		
5163	Undertakers and embalmers		
5164	Pet groomers and animal care workers		
5165	Driving instructors		
5169	Personal services workers not elsewhere classified		
5200	Sales workers		
5210	Street and market salespersons		
5211	Stall and market salespersons		
5212	Street food salespersons		
5220	Shop salespersons		
5221	Shop keepers		
5222	Shop supervisors		
5223	Shop sales assistants		
5230	Cashiers and ticket clerks		
5240	Other sales workers		
5241	Fashion and other models		
5242	Sales demonstrators		
5243	Door to door salespersons		
5244	Contact centre salespersons		
5245	Service station attendants		
5246	Food service counter attendants		
5249	Sales workers not elsewhere classified		
5300	Personal care workers		
5310	Child care workers and teachers' aides		
5311	Child care workers		
5312	Teachers' aides		
5320	Personal care workers in health services		
5321	Health care assistants		
5322	Home-based personal care workers		
5329	Personal care workers in health services not elsewhere classified		
5400	Protective services workers		
5410	Protective services workers		
5411	Fire-fighters		
5412	Police officers		
5413	Prison guards		
5414	Security guards		

# **# isco08p: Occupation partner, ISCO08**

Value	Label	Cases	Percentage
5419	Protective services workers not elsewhere classified		
6000	Skilled agricultural, forestry and fishery workers		
6100	Market-oriented skilled agricultural 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	Animal producers		
6121	Livestock and dairy producers		
6122	Poultry producers		
6123	Apiarists and sericulturists		
6129	Animal producers not elsewhere classified		
6130	Mixed crop and animal producers		
6200	Market-oriented skilled forestry, fishery and hunting workers		
6210	Forestry and related workers		
6220	Fishery workers, hunters and trappers		
6221	Aquaculture workers		
6222	Inland and coastal waters fishery workers		
6223	Deep-sea fishery workers		
6224	Hunters and trappers		
6300	Subsistence farmers, fishers, hunters and gatherers		
6310	Subsistence crop farmers		
6320	Subsistence livestock farmers		
6330	Subsistence mixed crop and livestock farmers		
6340	Subsistence fishers, hunters, trappers and gatherers		
7000	Craft and related trades workers		
7100	Building and related trades workers, excluding electricians		
7110	Building frame and related trades workers		
7111	House builders		
7112	Bricklayers and related workers		
7113	Stonemasons, stone cutters, splitters and carvers		
7114	Concrete placers, concrete finishers and related workers		
7115	Carpenters and joiners		
7119	Building frame and related trades workers not elsewhere classified		
7120	Building finishers and related trades workers		
7121	Roofers		
7122	Floor layers and tile setters		
7123	Plasterers		
7124	Insulation workers		
7125	Glaziers		
7126	Plumbers and pipe fitters		
7127	Air conditioning and refrigeration mechanics		
7130	Painters, building structure cleaners and related trades workers		
7131	Painters and related workers		

# **# isco08p: Occupation partner, ISCO08**

Value	Label	Cases	Percentage
7132	Spray painters and varnishers		
7133	Building structure cleaners		
7200	Metal, machinery and related trades workers		
7210	Sheet and structural metal workers, moulders and welders, and related 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		
7220	Blacksmiths, toolmakers and related trades workers		
7221	Blacksmiths, hammersmiths and forging press workers		
7222	Toolmakers and related workers		
7223	Metal working machine tool setters and operators		
7224	Metal polishers, wheel grinders and tool sharpeners		
7230	Machinery mechanics and repairers		
7231	Motor vehicle mechanics and repairers		
7232	Aircraft engine mechanics and repairers		
7233	Agricultural and industrial machinery mechanics and repairers		
7234	Bicycle and related repairers		
7300	Handicraft and printing workers		
7310	Handicraft workers		
7311	Precision-instrument makers and repairers		
7312	Musical instrument makers and tuners		
7313	Jewellery and precious-metal workers		
7314	Potters and related workers		
7315	Glass makers, cutters, grinders and finishers		
7316	Sign writers, decorative painters, engravers and etchers		
7317	Handicraft workers in wood, basketry and related materials		
7318	Handicraft workers in textile, leather and related materials		
7319	Handicraft workers not elsewhere classified		
7320	Printing trades workers		
7321	Pre-press technicians		
7322	Printers		
7323	Print finishing and binding workers		
7400	Electrical and electronic trades workers		
7410	Electrical equipment installers and repairers		
7411	Building and related electricians		
7412	Electrical mechanics and fitters		
7413	Electrical line installers and repairers		
7420	Electronics and telecommunications installers and repairers		
7421	Electronics mechanics and servicers		
7422	Information and communications technology installers and servicers		
7500	Food processing, wood working, garment and other craft and related trades workers		
7510	Food processing and related trades workers		

# **# isco08p: Occupation partner, ISCO08**

Value	Label	Cases	Percentage
7511	Butchers, fishmongers and related food preparers		
7512	Bakers, pastry-cooks and confectionery makers		
7513	Dairy-products makers		
7514	Fruit, vegetable and related preservers		
7515	Food and beverage tasters and graders		
7516	Tobacco preparers and tobacco products makers		
7520	Wood treaters, cabinet-makers and related trades workers		
7521	Wood treaters		
7522	Cabinet-makers and related workers		
7523	Woodworking-machine tool setters and operators		
7530	Garment and related trades workers		
7531	Tailors, dressmakers, furriers and hatters		
7532	Garment and related pattern-makers and cutters		
7533	Sewing, embroidery and related workers		
7534	Upholsterers and related workers		
7535	Pelt dressers, tanners and fellmongers		
7536	Shoemakers and related workers		
7540	Other craft and related workers		
7541	Underwater divers		
7542	Shotfirers and blasters		
7543	Product graders and testers (excluding foods and beverages)		
7544	Fumigators and other pest and weed controllers		
7549	Craft and related workers not elsewhere classified		
8000	Plant and machine operators, and assemblers		
8100	Stationary plant and machine operators		
8110	Mining and mineral processing plant operators		
8111	Miners and quarriers		
8112	Mineral and stone processing plant operators		
8113	Well drillers and borers and related workers		
8114	Cement, stone and other mineral products machine operators		
8120	Metal processing and finishing plant operators		
8121	Metal processing plant operators		
8122	Metal finishing, plating and coating machine operators		
8130	Chemical and photographic products plant and machine operators		
8131	Chemical products plant and machine operators		
8132	Photographic products machine operators		
8140	Rubber, plastic and paper products machine operators		
8141	Rubber products machine operators		
8142	Plastic products machine operators		
8143	Paper products machine operators		
8150	Textile, fur and leather products machine operators		
8151	Fibre preparing, spinning and winding machine operators		
8152	Weaving and knitting machine operators		
8153	Sewing machine operators		
8154	Bleaching, dyeing and fabric cleaning machine operators		

**# isco08p: Occupation partner, ISCO08**

Value	Label	Cases	Percentage
8155	Fur and leather preparing machine operators		
8156	Shoemaking and related machine operators		
8157	Laundry machine operators		
8159	Textile, fur and leather products machine operators not elsewhere classified		
8160	Food and related products machine operators		
8170	Wood processing and papermaking plant operators		
8171	Pulp and papermaking plant operators		
8172	Wood processing plant operators		
8180	Other stationary plant and machine operators		
8181	Glass and ceramics plant operators		
8182	Steam engine and boiler operators		
8183	Packing, bottling and labelling machine operators		
8189	Stationary plant and machine operators not elsewhere classified		
8200	Assemblers		
8210	Assemblers		
8211	Mechanical machinery assemblers		
8212	Electrical and electronic equipment assemblers		
8219	Assemblers not elsewhere classified		
8300	Drivers and mobile plant operators		
8310	Locomotive engine drivers and related workers		
8311	Locomotive engine drivers		
8312	Railway brake, signal and switch operators		
8320	Car, van and motorcycle drivers		
8321	Motorcycle drivers		
8322	Car, taxi and van drivers		
8330	Heavy truck and bus drivers		
8331	Bus and tram drivers		
8332	Heavy truck and lorry drivers		
8340	Mobile plant operators		
8341	Mobile farm and forestry plant operators		
8342	Earthmoving and related plant operators		
8343	Crane, hoist and related plant operators		
8344	Lifting truck operators		
8350	Ships' deck crews and related workers		
9000	Elementary occupations		
9100	Cleaners and helpers		
9110	Domestic, hotel and office cleaners and helpers		
9111	Domestic cleaners and helpers		
9112	Cleaners and helpers in offices, hotels and other establishments		
9120	Vehicle, window, laundry and other hand cleaning workers		
9121	Hand launderers and pressers		
9122	Vehicle cleaners		
9123	Window cleaners		
9129	Other cleaning workers		

# **# isco08p: Occupation partner, ISCO08**

Value	Label	Cases	Percentage
9200	Agricultural, forestry and fishery labourers		
9210	Agricultural, forestry and fishery labourers		
9211	Crop farm labourers		
9212	Livestock farm labourers		
9213	Mixed crop and livestock farm labourers		
9214	Garden and horticultural labourers		
9215	Forestry labourers		
9216	Fishery and aquaculture labourers		
9300	Labourers in mining, construction, manufacturing and transport		
9310	Mining and construction labourers		
9311	Mining and quarrying labourers		
9312	Civil engineering labourers		
9313	Building construction labourers		
9320	Manufacturing labourers		
9321	Hand packers		
9329	Manufacturing labourers not elsewhere classified		
9330	Transport and storage labourers		
9331	Hand and pedal vehicle drivers		
9332	Drivers of animal-drawn vehicles and machinery		
9333	Freight handlers		
9334	Shelf fillers		
9400	Food preparation assistants		
9410	Food preparation assistants		
9411	Fast food preparers		
9412	Kitchen helpers		
9500	Street and related sales and service workers		
9510	Street and related service workers		
9520	Street vendors (excluding food)		
9600	Refuse workers and other elementary workers		
9610	Refuse workers		
9611	Garbage and recycling collectors		
9612	Refuse sorters		
9613	Sweepers and related labourers		
9620	Other elementary workers		
9621	Messengers, package deliverers and luggage porters		
9622	Odd job persons		
9623	Meter readers and vending-machine collectors		
9624	Water and firewood collectors		
9629	Elementary workers not elsewhere classified		
66666	Not applicable		
77777	Refusal		
88888	Don't know		
99999	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# emprelp: Partner's employment relation			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=17332 /-] [Invalid=32187 /-]		
Universe	If code 1 at F45a or code 1 at F46		
Literal question	F50 In his/her main job is he/she...		
Post-question	READ OUT...		
Notes	Slovenia: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Employee		
2	Self-employed		
3	Working for own family business		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# wkhtotp: Hours normally worked a week in main job overtime included, partner			
Information	[Type= continuous] [Format=numeric] [Range= 0-168] [Missing=*]		
Statistics [NW/ W]	[Valid=16340 /-] [Invalid=33179 /-]		
Universe	If code 1 at F45a or code 1 at F46		
Literal question	F51 How many hours does he/she normally work a week (in his/her main job)? Please include any paid or unpaid overtime.		
Post-question	Acceptable range of responses is between 0 and 168 hours. TYPE IN HOURS:		
Notes	Slovenia: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
666	Not applicable		
777	Refusal		
888	Don't know		
999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edulvlfb: Father's highest level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=45338 /-] [Invalid=4181 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52 What is the highest level of education your father successfully completed?		
Post-question	Please use this card.		
Notes	Coding frame based on detailed ISCED. Harmonised variable generated from country-specific variables. For further details, please see ESS9-2018 Documentation Report, Appendix A1 Education. Croatia, Cyprus, Italy, Latvia, Poland, Slovenia and the United Kingdom: Change in underlying variables. For more information see country report in Appendix A1 Education.		
Value	Label	Cases	Percentage
0	Not completed ISCED level 1		
113	ISCED 1, completed primary education		
129	Vocational ISCED 2C < 2 years, no access ISCED 3		
212	General/pre-vocational ISCED 2A/2B, access ISCED 3 vocational		
213	General ISCED 2A, access ISCED 3A general/all 3		

# edulvlfb: Father's highest level of education			
Value	Label	Cases	Percentage
221	Vocational ISCED 2C >= 2 years, no access ISCED 3		
222	Vocational ISCED 2A/2B, access ISCED 3 vocational		
223	Vocational ISCED 2, access ISCED 3 general/all		
229	Vocational ISCED 3C < 2 years, no access ISCED 5		
311	General ISCED 3 >=2 years, no access ISCED 5		
312	General ISCED 3A/3B, access ISCED 5B/lower tier 5A		
313	General ISCED 3A, access upper tier ISCED 5A/all 5		
321	Vocational ISCED 3C >= 2 years, no access ISCED 5		
322	Vocational ISCED 3A, access ISCED 5B/ lower tier 5A		
323	Vocational ISCED 3A, access upper tier ISCED 5A/all 5		
412	General ISCED 4A/4B, access ISCED 5B/lower tier 5A		
413	General ISCED 4A, access upper tier ISCED 5A/all 5		
421	ISCED 4 programmes without access ISCED 5		
422	Vocational ISCED 4A/4B, access ISCED 5B/lower tier 5A		
423	Vocational ISCED 4A, access upper tier ISCED 5A/all 5		
510	ISCED 5A short, intermediate/academic/general tertiary below bachelor		
520	ISCED 5B short, advanced vocational qualifications		
610	ISCED 5A medium, bachelor/equivalent from lower tier tertiary		
620	ISCED 5A medium, bachelor/equivalent from upper/single tier tertiary		
710	ISCED 5A long, master/equivalent from lower tier tertiary		
720	ISCED 5A long, master/equivalent from upper/single tier tertiary		
800	ISCED 6, doctoral degree		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# eiscedf: Father's highest level of education, ES - ISCED			
Information	[Type= discrete] [Format=numeric] [Range= 0-55] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=45338 /-] [Invalid=4181 /-]		
Literal question	F52 Generated variable: Father's highest level of education, ES - ISCED		
Notes	European survey version of ISCED. Recoded from the ESS harmonised variable EDULVLFB. For further details, please see ESS9-2018 Documentation Report, Appendix A1 Education. Croatia, Cyprus, Italy, Latvia, Poland, Slovenia and the United Kingdom: Change in underlying variables. For more information see country report in Appendix A1 Education.		
Value	Label	Cases	Percentage
0	Not possible to harmonise into ES-ISCED		
1	ES-ISCED I , less than lower secondary		
2	ES-ISCED II, lower secondary		
3	ES-ISCED IIIb, lower tier upper secondary		
4	ES-ISCED IIIa, upper tier upper secondary		
5	ES-ISCED IV, advanced vocational, sub-degree		
6	ES-ISCED V1, lower tertiary education, BA level		
7	ES-ISCED V2, higher tertiary education, >= MA level		



# eiscedf: Father's highest level of education, ES - ISCED			
Value	Label	Cases	Percentage
55	Other		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvfeat: Father's highest level of education, Austria			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2392 /-] [Invalid=47127 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52AT What is the highest level of education your father successfully completed? (Austria)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Kein Abschluss		
2	Volksschulabschluss		
3	Abschluss der Hauptschule, Neuen Mittelschule oder Volksschuloberstufe (8. Schulstufe)		
4	Abschluss der Polytechnischen Schule bzw.einer einjährigen mittleren Schule (9. Schulstufe)		
5	Abschluss der AHS-Unterstufe (8. Schulstufe an einem Gymnasium)		
6	Lehrabschluss		
7	Abschluss Berufsbildende mittlere Schule (min.2-jährige, z.B. Handelsschule, Fachschule)		
8	AHS-Matura (Gymnasium, inkl. Sonderform oder Studienberechtigungsprüfung)		
9	Diplom in Gesundheits- und Krankenpflege oder im medizinisch-technischen Fachdienst		
10	BHS-Matura (HAK, HTL, HLW, BAKIP, inkl. Sonderformen und Berufsreifeprüfung)		
11	Kolleg-Diplom, Meister-Prüfung (Werkmeister, Bauhandwerker), Abschluss eines Universitätslehrgangs		
12	Diplom an pädagogischer Akademie, medizinischer Akademie, Sozialakademie		
13	Bachelor/ Bakkalaureat an einer Fachhochschule oder pädagogischen Hochschule		
14	Bachelor/ Bakkalaureat-Abschluss an einer Universität		
15	Diplomstudienabschluss/ Master an einer Fachhochschule		
16	Diplomstudienabschluss/ Master an einer Universität (inkl. Doktorat als Erstabschluss)		
17	Postgraduale Universitätslehrgänge (aufbauend auf Diplomstudienabschluss, z.B. MBA)		
18	Abschluss mit Doktorat (aufbauend auf Diplomstudienabschluss: Dr., PhD)		
5555	Other		
7777	Refusal		
8888	Don't know		

# edlvfeat: Father's highest level of education, Austria			
Value	Label	Cases	Percentage
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvfebe: Father's highest level of education, Belgium			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1557 /-] [Invalid=47962 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52BE What is the highest level of education your father successfully completed? (Belgium)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Niet voltooid lager onderwijs		
2	Getuigschrift Basisonderwijs		
3	Diploma van het lager beroepsonderwijs; Diploma van het lager technisch onderwijs		
4	Getuigschrift van de eerste graad secundair onderwijs		
5	Studiegetuigschrift van het (hoger) secundair beroepsonderwijs (BSO) na 6 e jaar		
6	Studiegetuigschrift van het 7e jaar TSO, KSO of BSO; 4de graad BSO; Diploma Ondernemersopleiding		
7	Diploma van het 7e jaar secundair beroepsonderwijs (BSO)		
8	Diploma van het (hoger) secundair technisch of kunst onderwijs (TSO of KSO)		
9	Diploma van het (hoger) algemeen secundair onderwijs (ASO)		
10	Secundair onderwijs voorbereidend jaar op het hoger onderwijs		
11	Certificaat van schakelprogramma of voorbereidingsprogramma		
12	Diploma hogescholenonderwijs van 1 cyclus: graduaat of professionele bachelor		
13	Universitair diploma van kandidaat of academische bachelor		
14	Diploma hogescholenonderwijs van 2 cycli: licentiaat of master; Diploma van industrieel ingenieur		
15	Voortgezette opleiding volgend op hogescholenonderwijs van 2 cycli		
16	Universitair diploma van licentiaat of master; Diploma van doctor, ingenieur (universitair)		
17	Master-na-master (universiteit); Postgraduaat; Gediplomeerde in de aanvullende studies		
18	Doctoraat; post-doctoraat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvfebg: Father's highest level of education, Bulgaria			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2047 /-] [Invalid=47472 /-]		

# edlvfeb: Father's highest level of education, Bulgaria			
Pre-question	ASK ALL CARD 49		
Literal question	F52BG What is the highest level of education your father successfully completed? (Bulgaria)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Litseto nikoga ne e hodilo na uchilishte		
2	Nezavarsheno nachalno		
3	Nachalno (1-4 klas)		
4	Osnovno (progimnazialno) obrazovanie		
5	Osnovno obrazovanie (priem sled 6 ili 7 klas v PTU ili PU) parva stepen na profesionalna kvalifikatsiya		
6	Profesionalna kvalifikatsiya parva stepen (s priem v PU sled osnovno obrazovanie)		
7	Sredno obrazovanie (SPTU ili profesionalna gimnaziya) - vtora stepen profesionalna kvalifikatsiya		
8	Sredno obrazovanie (tehnikum ili profesionalna gimnaziya) - treta stepen profesionalna kvalifikatsiya		
9	Sredno obrazovanie (obshtobrazovatelni i profilirani gimnazii)		
10	Profesionalna kvalifikatsiya sled sredno obrazovanie (2 godini, chetvarta stepen na profesionalna kvalifikatsiya)		
11	Profesionalen bakalavar (spetsialist ili poluvisshe)		
12	Visshe - Bakalavar		
13	Visshe - Magistar		
14	Visshe - Doktor		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvfdch: Father's highest level of education, Switzerland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1431 /-] [Invalid=48088 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52CH What is the highest level of education your father successfully completed? (Switzerland)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Incompleted primary school		
2	Primary school		
3	Secondary education (first stage)		
4	Additional year of secondary education, preparation for vocational training		
5	General training school (2-3 years)		
6	Baccalaureate preparing for university		
7	Baccalaureate for adults or apprenticeship after Baccalaureate		

### # edlvfdch: Father's highest level of education, Switzerland

Value	Label	Cases	Percentage
8	Diploma for teaching in primary school or preprimary school		
9	Vocational baccalaureate		
10	Vocational baccalaureate for adults		
11	Elementary vocational training (enterprise and school, 1-2 year)		
12	Apprenticeship (vocational training, dual system, 3-4 years)		
13	Second vocational training (or apprenticeship as second education)		
14	Advanced vocational qualification (specialization exam, federal certificate or diploma of advanced vocational training)		
15	Higher vocational training (diploma in domains such as technical, administration, health, social work, applied arts)		
16	Higher vocational training (diploma of some specific high schools having obtained a recognition of tertiary level)		
17	University of applied science and pedagogical university (Bachelor)		
18	University of applied science and pedagogical university (Master)		
19	University diploma (intermediary level)		
20	University diploma and post-graduate (including technical) (Bachelor and short university degree)		
21	University diploma and post-graduate (including technical) (degree requiring more than 4 years)		
22	University diploma and post-graduate (including technical) (Master)		
23	Doctoral degree		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # edlvfgcy: Father's highest level of education, Cyprus

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=770 /-] [Invalid=48749 /-]
<b>Pre-question</b>	ASK ALL CARD 49
<b>Literal question</b>	F52CY What is the highest level of education your father successfully completed? (Cyprus)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
0	Den apofoitise apo dimotiko sxoleio		
113	Apolytyrio Dimotikou		
213	Apolytyrio Gymnasiou		
313	Apolytyrio Lykeiou		
321	Systima mathiteias		
323	Apolitirio mesis technikis ekpedevsis		
421	Diploma kollegiou (monoetous foitisis)		
520	Diplom kollegiou/Metalykeiaka Instit Epaggelmatikis Katartisis (2-3eti foitisis)		
610	Ptychio kollegiou (tetraetous foitisis)		
620	Ptychio panepistimiou		

# edlvfgcy: Father's highest level of education, Cyprus			
Value	Label	Cases	Percentage
710	Metaptychiako Diploma kollegiou		
720	Ptychio polytechniou - iatrikis/Metaptychiako Diploma panepi		
800	Didaktoriko		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvfdecz: Father's highest level of education, Czechia			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2269 /-] [Invalid=47250 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52CZ What is the highest level of education your father successfully completed? (Czechia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nedokon#ené základní vzd#lání, neukon#ený 1. stupe# školní docházky (mén# než 5 let)		
2	Nedokončené základní vzdělání (5 nebo více let školní docházky, dokončen pouze 1. stupeň ZS, SZS, ZZS, obecná s		
3	Základní vzd#lání (m#š#anská škola)		
4	St#ední vzd#lání s výu#ním listem, St#ední vzd#lání bez maturity		
5	St#edoškolské vzd#lání bez maturity (záv#re#ná zkouška) po níž následovalo další studium zakon#ené zá		
6	Vyu#ení s maturitou, Úplné st#ední odborné vzd#lání s maturitou		
7	Střední vzdělání s maturitou následované studiem s maturitou (nástavba, kvalifikační pomaturitní studium, atd.)		
8	St#ední všeobecné vzd#lání s maturitou (gymnázia)		
9	Pomaturitní vzd#lání s diplomem: Vyšší odborná škola (DiS), 5. a 6. ro#ník konzervato#e (absolutorium)		
10	Vysokoškolské bakalá#ské vzd#lání		
11	Vysokoškolské magisterské vzd#lání (Mgr., Ing., Ing. arch., MUDr., MDDr., MVDr., ...)		
12	V#decká výchova, postgraduální vzd#lání (Ph.D., Th.D., CSc., ...)		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edufbde1: Father's highest level of education, Germany: höchster allgemeinbildender Schulabschluss			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2042 /-] [Invalid=47477 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52DE1 What is the highest level of education your father successfully completed? (Germany 1)		
Post-question	Please use this card.		

# edufbde1: Father's highest level of education, Germany: höchster allgemeinbildender Schulabschluss			
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
0	Grundschule nicht beendet		
1	(Noch) kein Schulabschluss, aber Grundschule beendet		
2	Abschluss einer Förderschule (Sonderschule, Hilfsschule)		
3	Volks- oder Hauptschule / Polytechn. Oberschule (8./9. Klasse)		
4	Mittlere Reife, Realschule / MSA / Polytechn. Oberschule (10. Klasse)		
5	Fachhochschulreife		
6	Abitur, fachgebundene Hochschulreife / Erweiterte Oberschule (12. Klasse)		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edufade2: Father's highest level of education, Germany: höchster Studienabschluss			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]	
<b>Statistics [NW/ W]</b>		[Valid=2150 /-] [Invalid=47369 /-]	
<b>Pre-question</b>		ASK ALL CARD 49	
<b>Literal question</b>		F52DE2 What is the highest level of education your father successfully completed? (Germany 2)	
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
0	Kein Studienabschluss		
1	Zwischenprüfung, Vordiplom		
2	Diplom einer Berufsakademie (BA)		
3	Bachelor einer Verwaltungs-/Fachhochschule (FH), Berufsakademie		
4	Bachelor einer Universität; Kunst-, Musik-, techn., theol., päd. Hochschule		
5	Diplom einer Verwaltungs-/Fachhochschule (FH, auch frühere Ingenieurschule)		
6	Master einer Verwaltungs-/Fachhochschule (FH)		
7	Master/Aufbaustudium Universität; künstl., techn., theol., päd. Hochschule		
8	Diplom, M.A., 1. StEx Universität; künstl., techn., theol., päd. Hochschule		
9	Promotion oder Habilitation		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edufade3: Father's highest level of education, Germany: höchster Ausbildungsabschluss			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]	

# edufade3: Father's highest level of education, Germany: höchster Ausbildungsabschluss			
Statistics [NW/ W]	[Valid=2053 /-] [Invalid=47466 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52DE3 What is the highest level of education your father successfully completed? (Germany 3)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Kein beruflicher Ausbildungsabschluss		
1	Betriebliche Anlernzeit mit Abschlusszeugnis; Teilfacharbeiterabschluss		
2	Berufsgrundbildungsjahr, Berufsfachschule (Grundkenntnisse), med. Hilfsberufe		
3	2- bis 3-jähriger Ausbildung an Schule d. Gesundheitswesens (z.B. Pflege)		
4	Berufsqual. Abschluss Berufsfachschule/ Kolleg (schul. Berufsausbildung)		
5	Abschluss einer Ausbildung zum Erzieher/zur Erzieherin		
6	Gewerbliche Lehre/duale Ausbildung in Industrie, Handwerk oder Landwirtschaft		
7	Abgeschlossene kaufmännische Lehre/duale Ausbildung (Kaufmannsgehilfenbrief)		
8	Laufbahnprüfung für den mittleren Dienst		
9	Abschluss einer 2. Berufsausbildung (berufliche Zweitausbildung)		
10	Meister-/Techniker-/gleichwertiger Fachschulabschluss; VWA; Fachakademie (BY)		
11	Laufbahnprüfung für den gehobenen Dienst		
12	2. Staatsexamen		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvfddk: Father's highest level of education, Denmark			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1493 /-] [Invalid=48026 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52DK What is the highest level of education your father successfully completed? (Denmark)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Ingen skolegang. Børnehaveklasse. 1.-5. klasse		
1	Folkeskole 6.-8. klasse		
2	Folkeskole 9.-10. klasse		
3	Gymnasielle uddannelser, studentereksamen, HF, HHX, HTX		
4	Kort erhvervsuddannelse under 1-2 års varighed, F.eks. AMU Arbejdsmarkedsuddannelser, Basisår på Erhvervsfaglige udda		

# edlvfddk: Father's highest level of education, Denmark			
Value	Label	Cases	Percentage
5	Faglig uddannelse (håndværk, handel, landbrug mv.), F.eks. Faglærte, Social- og sundhedsassistent-uddannelsen og tils		
6	Kort videregående uddannelse af op til 2-3 års varighed, F.eks. Erhvervsakademiuddannelser f.eks. datamatiker, tandple		
7	Mellemlang videregående uddannelse af 3-4 års varighed. Professionsbachelor, F.eks. Diplomingeniør, sygeplejerske,		
8	Universitetsbachelor. 1. del af kandidatuddannelse		
9	Lang videregående uddannelse. Kandidatuddannelser af 5.-6. års varighed, F.eks. Cand.mag., cand.jur., cand.polyt. etc		
10	Licentiat		
11	Forskeruddannelse. Ph.d., doktor		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvfdee: Father's highest level of education, Estonia			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1775 /-] [Invalid=47744 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52EE What is the highest level of education your father successfully completed? (Estonia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Alghariduseta (alla 4 klassi)		
113	Lõpetatud algharidus (4-6 klassi)		
129	Kutseõpe ilma alghariduse lõpetamiseta		
213	Lõpetatud põhiharidus (7-9 klassi)		
229	Kutseharidus põhihariduse baasil õppekava alla 2 aasta		
313	Lõpetatud üldkeskharidus		
321	Kutseharidus põhihariduse baasil õppekava 2 aastat või enam		
323	Kutseharidus koos keskhariduse omandamisega või keskeri-/ tehnikumiharidus pärast põhiharidust		
423	Kutseharidus keskhariduse baasil, keskeriharidus või kutsekeskharidus keskhariduse baasil		
520	Keskhariduse baasil kutsekõrgkooli, rakenduskõrgkooli diplomiõpe (kuni 2 aastat õpinguid, kuid mitte bakalaureuse kr		
610	Kutsekõrgharidus, rakenduskõrgharidus diplomiõpe või bakalaureus (3-4 aastat õpingud)		
620	Ülikooli bakalaureusekraad (3-4 aastat õpinguid)		
710	Magistrikraad rakenduskõrgkoolist, kutsekõrgkoolist		
720	Magistrikraad (3+2, või 4+2, 5+4 süsteemi järgi, sh integreeritud bakalaureuse- ja magistriõpe), arstiõpe, enne 199		
800	Doktorikraad (sh kandidaadikraad)		
5555	Other		
7777	Refusal		



# edlvfdee: Father's highest level of education, Estonia			
Value	Label	Cases	Percentage
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvffes: Father's highest level of education, Spain			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1517 /-] [Invalid=48002 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52ES What is the highest level of education your father successfully completed? (Spain)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	No ha ido nunca a la escuela (sin estudios)		
2	Menos de 5 años de escuela (estudios primarios sin completar)		
3	Antigua Educación Primaria (Certificado de Estudios Primarios)		
4	Hasta 5º de EGB		
5	Educación Primaria (LOGSE)		
6	Grado Elemental en Música y Danza		
7	Bachillerato elemental		
8	EGB (completa)		
9	ESO (completa)		
10	Bachillerato Superior, BUP		
11	PREU o COU		
12	Bachillerato (LOGSE)		
13	F.P. de iniciación		
14	Programas de Garantía Social, Programas de Cualificación Profesional Inicial (PCPI)		
15	F.P. Oficialía		
16	F.P. de 1er Grado (FP I)		
17	C.F. de Grado Medio (Técnico Medio)		
18	C.F. de Grado Medio en Artes Plásticas y Diseño		
19	Grado Medio en Música y Danza		
20	F.P. Maestría		
21	F.P. de 2º Grado (FP II)		
22	C.F. de Grado Superior (Técnico Superior)		
23	C.F. de Grado Superior en Escuelas de Arte		
24	Peritaje, antiguas escuelas de Enfermería, de Magisterio o de Asistente SocialEnfermería, Magisterio o Asistente Socia		
25	Diplomatura, Grado (Bolonia), Ingeniería o Arquitectura Técnica, 3 años de licenciatura, Título Superior en Diseño		
26	Licenciatura, Máster (Bolonia), Ingeniería Superior, Arquitectura, Título Superior en Música, Danza o Arte Dramátic		
27	Doctorado		
5555	Other		
7777	Refusal		

# edlvffes: Father's highest level of education, Spain			
Value	Label	Cases	Percentage
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvdfdi: Father's highest level of education, Finland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=47849 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52FI What is the highest level of education your father successfully completed? (Finland)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Vähemmän kuin peruskoulun ala-aste tai vähemmän kuin peruskoulu		
2	Peruskoulun ala-aste, kansakoulu tai kansalaiskoulu		
3	Peruskoulun yläaste tai keskikoulu		
4	Lukio, ylioppilastutkinto		
5	Ammatillinen perustutkinto, ammattitutkinto		
6	Sekä ylioppilas-että ammattitutkinto		
7	Erikoisammattitutkinto		
8	Ammatillinen opistoasteen tutkinto		
9	Ammattikorkeakoulututkinto tai ammatillisen korkea-asteen tutkinto		
10	Alempi korkeakoulututkinto tai kandidaatin tutkinto		
11	Ylempi ammattikorkeakoulututkinto		
12	Ylempi korkeakoulututkinto		
13	Lisensiaatin tutkinto		
14	Tohtorin tutkinto		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvdfdr: Father's highest level of education, France			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1633 /-] [Invalid=47886 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52FR What is the highest level of education your father successfully completed? (France)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	A - Non scolarisé ou école primaire non achevée		
2	B - École primaire uniquement		

# edlvdfdr: Father's highest level of education, France			
Value	Label	Cases	Percentage
3	C - Certificat d'études primaires		
4	D - Scolarité suivie de la 6ème à la 3ème		
5	E - Brevet élémentaire, Brevet) d'étude du premier cycle, Brevet des collèges		
6	F - Scolarité suivie de la 2nde à la Terminale		
7	G - CAP, BEP, examen de fin d'apprentissage artisanal		
8	H - Diplôme d'aide-soignante, auxiliaire de puériculture, aide médico-pédagogique, aide à domicile		
9	I - Baccalauréat professionnel, Brevet de technicien		
10	J - Baccalauréat technologique, Baccalauréat de technicien, BEA, BEC, BEI, BES		
11	K - Baccalauréat général, Brevet supérieur		
12	L - Diplôme de la capacité en droit, Diplôme d'accès aux études universitaires (DAEU)		
13	M - Diplôme de moniteur-éducateur, Educateur technique spécialisé, Brevet Professionnel		
14	N - Diplôme universitaire du premier cycle (DEUG), Classes préparatoires aux grandes écoles		
15	O - Diplôme universitaire de technologie (DUT), Brevet de technicien supérieur (BTS)		
16	P - Certificat d'aptitude pédagogique, Diplôme d'éducateur spécialisé, Diplôme d'assistante sociale, Diplôme para		
17	Q - Licence professionnelle		
18	R - Licence		
19	S - Diplôme d'école d'ingénieur		
20	T - DESS, Master deuxième année professionnel		
21	U - Maîtrise, CAPES, CRPE (professeur des écoles)		
22	V - DEA, DES, Master deuxième année recherche, Agrégation		
23	W - Diplômes professionnels supérieurs divers (notaire, architecte, vétérinaire, journaliste...)		
24	X - Diplôme des grandes écoles (hors écoles d'ingénieur)		
25	Y - Doctorat en médecine ou équivalents (Médecine, Dentaire, Pharmacie, Vétérinaire)		
26	Z - Doctorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edufcgb1: Father's highest level of education, United Kingdom: Up to 2 or more A-levels or equivalent			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1783 /-] [Invalid=47736 /-]		
Pre-question	ASK ALL CARD 49a		
Literal question	F52GB1 What is the highest level of education your father successfully completed? (United Kingdom 1)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		

### # edufcgb1: Father's highest level of education, United Kingdom: Up to 2 or more A-levels or equivalent

Value	Label	Cases	Percentage
1	2 or more A-levels or equivalent		
2	GNVQ or GSVQ Intermediate		
3	Vocational GCSE or equivalent		
4	5 or more GCSEs A*-C or 4-9 or equivalent		
5	1-4 GCSEs A*-C or 4-9 or equivalent		
6	Skills for Life (including Basic Skills, Key Skills, Entry Level Certificates)		
7	None of these		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edufbgb2: Father's highest level of education, United Kingdom: Up to Ph.D or equivalent

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=1780 /-] [Invalid=47739 /-]
<b>Pre-question</b>	ASK ALL CARD 49b
<b>Literal question</b>	F52GB2 What is the highest level of education your father successfully completed? (United Kingdom 2)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Ph.D, D.Phil or equivalent		
2	Masters Degree, M.Phil, Post-Graduate Diplomas and Certificates		
3	5 year University/CNAA first Degree (MB, BDS, BV etc)		
4	3-4 year University/CNAA first Degree (BA, BSc., BEd., BEng. etc)		
5	Nursing certificate, Teacher training, HE Diploma, Edexcel/BTEC/ BEC/TEC - Higher National Diploma (HND), OCR/RSA		
6	Foundation Degree (FdA, FdSc etc)		
7	Edexcel/BTEC/BEC/TEC - Higher National Certificate (HNC) or equivalent, Certificate of Higher Education		
8	HE Access		
9	Vocational A-level (AVCE), GCE Applied A level, NVQ/SVQ Level 3, GNVQ/GSVQ Advanced, Edexcel/BTEC/BEC/TEC		
10	(Modern) Apprenticeship, Advanced (Modern) Apprenticeship, SVQ/NVQ/Key Skills Level 1 and 2, City and Guilds Craft/Inter		
11	None of these		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edagefgh: Father's age when completed full time education, United Kingdom

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 8-96] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=1670 /-] [Invalid=47849 /-]

# edagefb: Father's age when completed full time education, United Kingdom			
<b>Literal question</b>		F52GB3 How old was your father when he completed continuous full-time education? (United Kingdom)	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
95	Still at school		
96	Still at college or university		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvfhr: Father's highest level of education, Croatia			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]	
<b>Statistics [NW/ W]</b>		[Valid=1721 /-] [Invalid=47798 /-]	
<b>Pre-question</b>		ASK ALL CARD 49	
<b>Literal question</b>		F52HR What is the highest level of education your father successfully completed? (Croatia)	
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
1	Bez škole (do tri razreda osnovne škole)		
2	Nedovršena osnovna škola (4 do 7 razreda)		
3	Završena osnovna škola		
4	Srednja strukovna škola u trajanju 1-2 godine (obrtni#ka, industrijska, KV)		
5	Srednja strukovna škola u trajanju 3 godine (obrtni#ka, industrijska, VKV)		
6	Tehni#ke i srodne strukovne škole, škole za zanimanje u trajanju od 4 godine ili više		
7	Gimnazija		
8	Stru#ni studij na visokoj školi ili veleu#ilištu (2-3 godine)		
9	Preddiplomski stru#ni studij		
10	Preddiplomski sveu#ilišni studij - za akademski naslov 'baccalaureus' (3-4 godine); umjetni#ka akademija (prediplomski		
11	Specijalisti#ki diplomski stru#ni studij (4-5 godina); Stru#ni dodiplomski studij (stari programi); specijalist struk		
12	Sveu#ilišni dodiplomski studij (stari program) ili Diplomski sveu#ilišni studij, Integrirani preddiplomski i diploms		
13	Poslijediplomski specijalisti#ki studij / Stru#ni magisterij (5 godina); umjetni#ka akademija (diplomski studij)		
14	Poslijediplomski specijalisti#ki studij		
15	Magisterij ili doktorat znanosti		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# edlvfdu: Father's highest level of education, Hungary			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1530 /-] [Invalid=47989 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52HU What is the highest level of education your father successfully completed? (Hungary)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nem járt iskolába; 1-3 osztályos elemi iskola vagy azzal egyenérték#		
2	4-7 osztályos elemi iskola vagy azzal egyenérték#		
3	Befejezett általános iskola vagy azzal egyenérték#		
4	Szakképzés, szakiskola		
5	10. évfolyamra épül# szakképzés		
6	Érettségi, befejezett szakközépiskola		
7	Érettségi, befejezett gimnázium		
8	Érettségire épül# fels#fokra nem akkreditált szakképzés, középfokú technikum		
9	Fels#fokú akkreditált szakképzés, fels#fokú technikum		
10	F#iskolai diploma vagy f#iskolai alapképzési szak - BA /BSc		
11	Egyetemi alapképzési szak – BA /BSc		
12	F#iskolai mesterképzési szak – MA/MSs		
13	Egyetemi diploma, vagy egyetemi mesterképzési szak MA / MSc		
14	Fels#fokú végzettség tudományos fokozattal		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvfdie: Father's highest level of education, Ireland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2046 /-] [Invalid=47473 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52IE What is the highest level of education your father successfully completed? (Ireland)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Left school before finishing primary school; NFQ Level 1		
2	Left school after the end of primary school but before reaching the end of junior cycle (Junior Certificate); NFQ level		
3	Junior Certificate; NFQ Level 3 (including Transition Year)		
4	Vocational NFQ Level 3 courses, certified by FETAC, e.g. Community training centres		
5	Vocational NFQ level 4 courses, e.g. FETAC specific skills courses		

# edlvfdie: Father's highest level of education, Ireland			
Value	Label	Cases	Percentage
6	Leaving Certificate Established (LCE); Leaving Certificate Vocational Programme (LCVP); NFQ levels 4-5		
7	Leaving Certificate Applied programme (LCA); NFQ levels 4-5		
8	Apprenticeship - FAS/SOLAS etc.		
9	Post-Leaving Certificate (PLC) courses (duration of 1 year); Teagasc and Failte Ireland Advanced Certificate; NFQ level		
10	Post-Leaving Certificate (PLC) courses of 2 or more years duration and NFQ level 6		
11	Edexcel/BTEC/BEC/TEC - Higher National Certificate (HNC) or equivalent		
12	Higher Certificate - NFQ level 6		
13	Diploma, now termed 'Ordinary level bachelor degree' - NFQ level 7		
14	Higher level/honours bachelor degree; NFQ level 8		
15	Higher/Ggraduate Diploma, NFQ level 8		
16	Post-graduate Diploma; NFQ level 9		
17	Masters Degree, M.Phil; NFQ level 9		
18	Ph.D, D.Phil or equivalent; NFQ level 10		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvfdis: Father's highest level of education, Iceland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=838 /-] [Invalid=48681 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52IS What is the highest level of education your father successfully completed? (Iceland)		
Post-question	Please use this card		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Barnaskólastigi ekki lokið		
2	Barnaskólapróf		
3	Unglingapróf		
4	Grunnskólapróf, gagnfræðapróf, landspróf		
5	Stutt starfsnám á framhaldsskólastigi		
6	Stúdentspróf, próf frá Háskólabrú, próf úr frumgreinadeild		
7	Iðnnám		
8	Lengra starfsnám á framhaldsskólastigi		
9	Starfsnám eftir lok framhaldsskólastigs		
10	Iðnmeistarar		
11	Stutt hagnýtt nám á háskólastigi, diplóma		
12	Stutt starfsnám á háskólastigi, grunndiplóma, 2-3 ár		
13	Grunnnám í háskóla BA/BS/Bes eða viðbótardiplóma		
14	Nám í háskóla sem er lengra en 4 ár en þó til 1. háskólagráðu		

# edlvfdi: Father's highest level of education, Iceland			
Value	Label	Cases	Percentage
15	Meistaránám MA/MS		
16	Doktorspróf PhD		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvfeit: Father's highest level of education, Italy			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2636 /-] [Invalid=46883 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52IT What is the highest level of education your father successfully completed? (Italy)		
Post-question	Please use this card		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nessun titolo		
2	Licenza elementare o attestato di valutazione finale di istruzione primaria		
3	Avviamento professionale		
4	Licenza media o diploma di istruzione secondaria di I grado		
5	Qualifica professionale regionale (durata inferiore ai 2 anni)		
6	Diploma di qualifica professionale di scuola secondaria superiore		
7	Diploma professionale IeFP di Tecnico (quarto anno)		
8	Diploma di Maturità / Diploma di Istruzione tecnica o professionale		
9	Diploma di Maturità / Diploma di Istruzione secondaria superiore (di II grado)		
10	Qualifica professionale regionale post-diploma / Certificato di specializzazione tecnica superiore (IFTS)		
11	Diploma di Tecnico Superiore ITS		
12	Laurea di primo livello (triennale)		
13	Diploma universitario di 2-3 anni / Scuola diretta a fini speciali / Scuola parauniversitaria		
14	Diploma accademico di primo livello AFAM (triennale)		
15	Master universitario di 1° livello / Diploma accademico di specializzazione/perfezionamento di 1° livello (AFAM)		
16	Diploma di Accademia (Belle arti nazionale di arte drammatica nazionale di danza)		
17	Laurea vecchio ordinamento / Laurea specialistica o magistrale a ciclo unico		
18	Laurea specialistica o magistrale di secondo livello (biennale)		
19	Diploma accademico di secondo livello AFAM (biennale)		
20	Master universitario di 2° livello / Diploma di specializzazione universitaria di 2 livello		
21	Dottorato di ricerca / Diploma accademico di formazione alla ricerca (AFAM)		
5555	Other		



# edlvfeit: Father's highest level of education, Italy			
Value	Label	Cases	Percentage
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvfdlt: Father's highest level of education, Lithuania			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1597 /-] [Invalid=47922 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52LT What is the highest level of education your father successfully completed? (Lithuania)		
Post-question	Please use this card		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Nebaigtas pradinis		
1	Pradinis		
2	Profesinis, #gytas nebaigtas pagrindinio išsilavinimo		
3	Pagrindinis, #gytas pagrindinėje, vidurinėje, jaunimo, vakarinėje mokykloje, licėjuje ar (pro)gimnazijoje		
4	Profesinis, #gytas kartu baigiant ir pagrindin# išsilavinim#		
5	Profesinis, #gytas po pagrindinio išsilavinimo baigimo (kai profesinio mokymo programa truko mažiau nei dvejus metus)		
6	Profesinis, #gytas po pagrindinio išsilavinimo baigimo (kai profesinio mokymo programa truko dvejus ar daugiau metų)		
7	Vidurinis, #gytas vidurinėje, vakarinėje, mokykloje, licėjuje ar gimnazijoje		
8	Profesinis, #gytas po pagrindinio išsilavinimo baigimo, kartu #gyjant ir vidurin# išsilavinim#		
9	Profesinis, #gytas po vidurinio išsilavinimo baigimo		
10	Aukštesnysis arba specialusis vidurinis, #gytas po pagrindinio išsilavinimo baigimo (apima ir technikumus, jei #stot		
11	Aukštesnysis arba specialusis vidurinis, #gytas po vidurinio išsilavinimo baigimo (apima ir technikumus, jei #stota		
12	Aukštasis neuniversitetinis arba koleginis		
13	Aukštasis universitetinis, #gytas baigtas bakalauro studijas		
14	Aukštasis universitetinis, #gytas baigtas vientis#sias (#skaitant studijas aukštosiose mokyklose iki reformos 1991-1		
15	Aukštasis universitetinis, #gytas baigtas magistro arba rezident#ros studijas		
16	Moksl# daktaro ar kandidato laipsnis		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvfdlv: Father's highest level of education, Latvia			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=726 /-] [Invalid=48793 /-]		

# edlvfdlv: Father's highest level of education, Latvia			
<b>Pre-question</b>		ASK ALL CARD 49	
<b>Literal question</b>		F52LV What is the highest level of education your father successfully completed? (Latvia)	
<b>Post-question</b>		Please use this card	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
1	Nav m#c#jies skol#		
2	S#kumskolas - 1-6 klases / nepabeigta pamatizgl#t#ba		
3	Apliec#ba par profesion#lo pamatizgl#t#bu (bez vid#j#s)		
4	Apliec#ba par visp#r#jo pamatizgl#t#bu; Apliec#ba par asto#gad#go izgl#t#bu; Apliec#ba par nepilnu vid#jo iz		
5	Profesion#l#s kvalifik#cijas apliec#ba, p#c 9. klases beigšanas, m#c#bu ilgums 1 gads		
6	Atest#ts par arodizgl#t#bu, p#c 9. klases beigšanas, m#c#bu ilgums 3 gadi; Diploms par arodpmatizgl#t#bas ieg		
7	Diploms par profesion#lo vid#jo izgl#t#bu, p#c 9. klases beigšanas vai arodizgl#t#bas turpin#jums		
8	Noteikta parauga diploms un kvalifik#cija specialit#t#, p#c 8./9. klases beigšanas vai arodizgl#t#bas turpin#jum		
9	Atest#ts par visp#r#jo vid#jo izgl#t#bu, p#c 9. klases beigšanas vai arodizgl#t#bas turpin#jums		
10	Profesion#l#s kvalifik#cijas apliec#ba, p#c 12. klases beigšanas		
11	Noteikta parauga diploms un kvalifik#cija specialit#t#, p#c 12. klases beigšanas		
12	Diploms par profesion#lo vid#jo izgl#t#bu, p#c 12. klases beigšanas		
13	Pirm# l#me#a profesion#l#s augst#k#s izgl#t#bas diploms		
14	Profesion#l#s bakalaura diploms, augst#k#s profesion#l#s kvalifik#cijas diploms, profesion#l#s augst#k#s izgl		
15	Bakalaura diploms - akad#miskais		
16	Profesion#l#s ma#istra diploms, augst#k#s profesion#l#s kvalifik#cijas diploms		
17	Ma#istra diploms - akad#miskais; Pabeigta augst#k#s izgl#t#ba - ieg#ta padomju laik#		
18	Doktora (vai zin#t#u kandid#ta) gr#ds		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvfdme: Father's highest level of education, Montenegro			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]	
<b>Statistics [NW/ W]</b>		[Valid=1175 /-] [Invalid=48344 /-]	
<b>Pre-question</b>		ASK ALL CARD 49	
<b>Literal question</b>		F52ME What is the highest level of education your father successfully completed? (Montenegro)	
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	

### # edlvfdme: Father's highest level of education, Montenegro

Value	Label	Cases	Percentage
1	Nikada nije išao/la u škola, nedovršena osnovna škola, manje od 4 razreda		
2	Završen najmanje prvi ciklus osnovnog obrazovanja, 4 ili više razreda		
3	Završena osnovna škola - 8 ili 9 razreda		
4	Srednja stu#na škola u trajanju do 2 godine		
5	Srednja stru#na dvogodišnja ili trogodišnja škola		
6	Majstorski ispit		
7	Srednja stru#na #etvorogodišnja škola		
8	Gimnazija		
9	Kvalifikacija višeg stru#nog obrazovanja u trajanju od 2 godine, završena viša stru#na škola		
10	Diploma prvog stepena (nakon 2 ili 3 godine osnovnih studija u predbolonjskom sistemu)		
11	Viša škola (u trajanju od 2-3 godine)		
12	Strukovne studije (u trajanju od 3 godine)		
13	Osnovne akademske studije u trajanju od 3 godine		
14	Specijalisti#ke strukovne studije ili #etvorogodišnje studije po predbolonjskom sistemu		
15	Jednogodišnje master studije; Integrisane studije (petogodišnje studije); Specijalisti#ke akademske studije		
16	Magistarske studije; Studije medicine (u trajanju od 6 godina, u predbolonjskom sistemu); Specijalizacija		
17	Doktorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # edlvfenl: Father's highest level of education, Netherlands

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=1439 /-] [Invalid=48080 /-]
<b>Pre-question</b>	ASK ALL CARD 49
<b>Literal question</b>	F52NL What is the highest level of education your father successfully completed? (Netherlands)
<b>Post-question</b>	Please use this card
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Basisschool niet afgemaakt		
2	Alleen basisschool afgemaakt		
3	LBO, VBO, LEO, LTS ambachtsschool, huishoudschool, LHNO, VMBO (niveaus 1-3; basisberoepsgericht, kaderberoepsgericht, g		
4	MULO, ULO, MAVO, VMBO (niveau 4; theoretische leerweg); HAVO jaar 3-4; VWO jaar 3-5 afgemaakt		
5	MBO niveau 1 afgemaakt (duur < 2 jaar)		
6	HAVO, MMS, MSVM afgemaakt		
7	VWO, HBS, atheneum, gymnasium afgemaakt		

# edlvfenl: Father's highest level of education, Netherlands			
Value	Label	Cases	Percentage
8	KMBO, leerlingwezen, MEAO, MTS afgemaakt (duur 2-3 jaar)		
9	MBO niveau 2 en 3 afgemaakt (duur 2-3 jaar)		
10	MBO niveau 4 afgemaakt (duur 4 jaar)		
11	MBO-plus voor havisten		
12	propedeuse WO, OU-certificaat		
13	korte HBO-opleiding einddiploma (2 of 3 jaar)		
14	Bachelor HBO, kweekschool, PABO, conservatorium, MO-akten afgemaakt		
15	Bachelor universiteit afgemaakt		
16	HBO: Master's degree, tweede fase opleidingen; Post HBO-opleidingen, pre-master onderwijs voor HBO		
17	WO/universiteit: Master's degree, tweede fase opleidingen; ingenieur, meester, doctorandus		
18	Doctoraat / gepromoveerd		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvfeno: Father's highest level of education, Norway			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1301 /-] [Invalid=48218 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52NO What is the highest level of education your father successfully completed? (Norway)		
Post-question	Please use this card		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Ingen fullført utdanning		
2	Barneskole (første del av obligatorisk utdanning)		
3	Ungdomsskole (grunnskole, 7-årig folkeskole, framhaldsskole, realskole)		
4	Vitnemål fra folkehøgskole		
5	Videregående avsluttende utdanning, allmennfaglige studieretninger/studieforberedende utdanningsprogram, ettårig påby		
6	Videregående avsluttende utdanning, yrkesfaglige studieretninger/utdanningsprogram (VK2, VK3, VG trinn 3, fagprøve, sv		
7	Forkurs til universitet/høgskole som ikke gir studiepoeng		
8	Vitnemål fra påbygging til videregående utdanning (fagskoleutdanning, teknisk fagskole)		
9	Universitet/høgskole, mindre enn 3 år, men minst 2 år (høgskolekandidat, 2- og 2½- årig)		
10	Fullført 3-4 årig utdanning fra høgskole (Bachelor-, cand.mag., lærerhøgskole, sykepleierhøgskole, førskolelærer		
11	Fullført 3-4 årig utdanning fra universitet (Bachelor, cand.mag.)		
12	Fullført 5-6 årig utdanning fra høgskole (master, hovedfag)		

### # edlvfdno: Father's highest level of education, Norway

Value	Label	Cases	Percentage
13	Fullført 5-6 årig utdanning fra universitet (master, hovedfag), lengre profesjonsutdanning (cand. theol., cand.psychol)		
14	Forskernivå (Doktorgrad, Ph.d.)		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edlvffpl: Father's highest level of education, Poland

Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
Statistics [NW/ W]	[Valid=1332 /-] [Invalid=48187 /-]
Pre-question	ASK ALL CARD 49
Literal question	F52PL What is the highest level of education your father successfully completed? (Poland)
Post-question	Please use this card
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Nieuko#czona szko#a podstawowa		
2	Uko#czona 6-klasowa szko#a podstawowa (lub 4-klasowa przed wojn#)		
3	Uko#czona 7-klasowa lub 8-klasowa szko#a podstawowa		
4	Uko#czona gimnazjum		
5	Uko#czona szko#a zasadnicza zawodowa (po szkole podstawowej)		
6	Uko#czona szko#a zasadnicza zawodowa (po gimnazjum)		
7	#wiadectwo uko#czenia liceum ogólnokszta#c#cego bez matury		
8	Matura w liceum ogólnokszta#c#cym		
9	#wiadectwo uko#czenia technikum lub liceum zawodowego bez matury		
10	Matura w technikum lub liceum zawodowym		
11	#wiadectwo uko#czenia szko#y policealnej lub pomaturalnej		
12	Dyplom uko#czenia kolegium lub studium nauczycielskiego		
13	Licencjat lub dyplom in#yniera		
14	Tytu# magistra lub dyplom lekarza		
15	Doktorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# edlvfdpt: Father's highest level of education, Portugal			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=967 /-] [Invalid=48552 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52PT What is the highest level of education your father successfully completed? (Portugal)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nenhum		
2	Ensino Básico 1 (até à 4ª classe, instrução primária (3º ou 4º ano))		
3	Ensino Básico 2 (preparatório, 5º e 6º anos/classe, 1º ciclo dos liceus/do ensino técnico comercial ou industrial)		
4	Cursos de educação e formação de tipo 1. Atribuição de 'Diploma de qualificação profissional de nível 1'		
5	Ensino Básico 3 (9º ano; 5º ano dos liceus; escola comercial/ industrial; 2º ciclo dos liceus ou do ensino técnico)		
6	Cursos de educação e formação de tipo 2. Atribuição de 'Diploma de qualificação profissional de nível 2'		
7	Cursos de educação e formação de tipo 3 e 4. Atribuição de 'Diploma de qualificação profissional de nível 2'		
8	Ensino Secundário - cursos científico-humanísticos (12º ano; 7º ano dos liceus; propedêutico; serviço cívico)		
9	Ensino Secundário - cursos tecnológicos, artísticos especializados, ou profissionais. CEFs de tipo 5, 6 e 7		
10	Cursos de especialização tecnológica. Atribuição de 'Diploma de Especialização Tecnológica'		
11	Ensino superior politécnico: bacharelato de 3 anos; Antigos cursos médios		
12	Ensino superior politécnico: licenciaturas de 3-4 anos curriculares; licenciatura complemento de formação		
13	Ensino superior universitário: licenciaturas de 3-4 anos curriculares; licenciatura bietápica de 4 anos		
14	Pós-graduação: especialização pós-licenciatura sem atribuição de grau académico, MBA		
15	Ensino superior universitário: licenciatura com mais de 4 anos curriculares; licenciatura bietápica de 5 anos		
16	Mestrado (inclui Mestrado Integrado)		
17	Doutoramento		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvfdrs: Father's highest level of education, Serbia			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1976 /-] [Invalid=47543 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52RS What is the highest level of education your father successfully completed? (Serbia)		
Post-question	Please use this card.		

# edlvfdrs: Father's highest level of education, Serbia			
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
1	Nikada nije išao/la u škola, nedovršena osnovna škola, manje od 4 razreda		
2	Završena 4-7 razreda osnovne škole		
3	Završena osnovna škola - 8 razreda (uključujući osnovne baletske ili muzičke škole)		
4	Srednja stručna škola u trajanju od 1 godine (specijalisti i majstorsko obrazovanje)		
5	Gimnazija		
6	Srednja stručna škola u trajanju od 2 godine (specijalisti i majstorsko obrazovanje)		
7	Srednja stručna trogodišnja škola		
8	Usmereno obrazovanje [1978-1988]		
9	Srednja stručna četvorogodišnja škola (uključujući srednje muzičke i baletske škole)		
10	Peti stepen srednje stručne spreme		
11	Diploma prvog stepena (nakon 2 ili 3 godine osnovnih studija u predbolonjskom sistemu)		
12	Viša škola (u trajanju od 2-3 godine)		
13	Strukovne studije (u trajanju od 3 godine)		
14	Osnovne akademske studije u trajanju od 3 ili 4 godine (po bolonjskom i predbolonjskom sistemu)		
15	Specijalističke strukovne studije		
16	Jednogodišnje master studije; Integrisane studije (petogodišnje studije); Specijalističke akademske studije		
17	Magistarske studije; Studije medicine (u trajanju od 6 godina, u predbolonjskom sistemu); Specijalizacija		
18	Doktorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvfdse: Father's highest level of education, Sweden			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]	
<b>Statistics [NW/ W]</b>		[Valid=1420 /-] [Invalid=48099 /-]	
<b>Pre-question</b>		ASK ALL CARD 49	
<b>Literal question</b>		F52SE What is the highest level of education your father successfully completed? (Sweden)	
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		[To be asked as a country-specific question(s). To be recoded into the ESS Education Detailed ISCED Coding Frame]	
Value	Label	Cases	Percentage
1	Ej avslutad folkskola/grundskola skolår 1-6		
2	Avslutad Folkskola, Grundskolan skolår 7-8		
3	Avslutad Grundskola skolår 9		
4	Fackskola (1963-1970) - 2-årig gymnasielinje, 2-årig yrkesskola		
5	Studieförberedande gymnasieprogram (3 år)		

# edlvfde: Father's highest level of education, Sweden			
Value	Label	Cases	Percentage
6	Gamla gymnasieutbildningar på två år		
7	Yrkesinriktade gymnasieprogram (3 år)		
8	4-årig gymnasielinje (före 1995)/Tekniskt basår		
9	Universitet/Högskola, 1 år, med examen		
10	Eftergymnasial utbildning, ej Universitet/Högskola, 1 år (t ex KY-utbildning, militärutbildning)		
11	Universitet/Högskola, 2 år, med examen (högskoleexamen)		
12	2-3 år KY-utbildning, Eftergymnasial utbildning, ej Universitet/Högskola 3 år		
13	Kandidat och/eller yrkesexamen från Högskola, 3-4 år		
14	Kandidat och/eller yrkesexamen från Universitet, KTH, CTH, Handelshögskolan, 3-4 år		
15	Magisterexamen och/eller yrkesexamen från Högskola, >4 år		
16	Mastersexamen från Högskola		
17	Magisterexamen och/eller yrkesexamen från universitet, KTH, CTH, Handelshögskolan >4 år		
18	Mastersexamen från Universitet, KTH, CTH, Handelshögskolan		
19	Forskarutbildning: Licentiatexamen		
20	Forskarutbildning: Doktorsexamen		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvfesi: Father's highest level of education, Slovenia			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1234 /-] [Invalid=48285 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52SI What is the highest level of education your father successfully completed? (Slovenia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Brez šolske izobrazbe		
1	Nepopolna osnovnošolska izobrazba		
2	Osnovnošolska izobrazba		
3	Nižja ali srednja poklicna izobrazba		
4	Srednja strokovna izobrazba		
5	Srednja splošna izobrazba		
6	Višja strokovna izobrazba, višješolska izobrazba		
7	Visokošolska strokovna izobrazba		
8	Visokošolska univerzitetna izobrazba		
9	Bolonjski magisterij		
10	Specializacija		
11	Magisterij		



# edlvfesi: Father's highest level of education, Slovenia			
Value	Label	Cases	Percentage
12	Doktorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvfdsk: Father's highest level of education, Slovakia			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1023 /-] [Invalid=48496 /-]		
Pre-question	ASK ALL CARD 49		
Literal question	F52SK What is the highest level of education your father successfully completed? (Slovakia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLFB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Neukončený prvý stupeň základnej školy		
2	Neukončený druhý stupeň základnej školy		
3	Ukončený druhý stupeň základnej školy, Kurzy na doplnenie základného vzdelania		
4	Praktická škola		
5	Rekvalifikačné kurzy		
6	Odborné učilište, stredná odborná škola bez maturity, stredné odborné učilište bez maturity		
7	Stredná odborná škola s maturitou, stredné odborné učilište s maturitou		
8	8 ročné gymnázium, 4 ročné gymnázium		
9	Nadstavbové štúdium		
10	Doplňujúce pedagogické štúdium		
11	Pomaturitné kvalifikačné štúdium		
12	Pomaturitné špecializačné štúdium, tanečné konzervatórium, konzervatórium		
13	Stredná odborná škola- 6 ročné štúdium		
14	Vyššie odborné štúdium		
15	Bakalárske štúdium		
16	Magisterské/doktorské a inžinierske štúdium		
17	Magisterské pokračujúce štúdium, štátne rigorózne skúšky, doplňujúce pedagogické štúdium, rozširujúce št		
18	Doktorandské štúdium		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# emprf14: Father's employment status when respondent 14			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		

# emprf14: Father's employment status when respondent 14			
<b>Statistics [NW/ W]</b>		[Valid=47714 /-] [Invalid=1805 /-]	
<b>Literal question</b>		F53 When you were 14, did your father work as an employee, was he self-employed, or was he not working then?	
Value	Label	Cases	Percentage
1	Employee		
2	Self-employed		
3	Not working		
4	Father dead/absent		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# occf14b: Father's occupation when respondent 14			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=41790 /-] [Invalid=7729 /-]	
<b>Universe</b>		If code 1, 2 or 8 at F53	
<b>Pre-question</b>		CARD 50	
<b>Literal question</b>		F55 Which of the descriptions on this card best describes the sort of work he did when you were 14?	
<b>Post-question</b>		CODE ONE ANSWER ONLY\r\nINTERVIEWER: Respondents must choose a category themselves. If necessary add: 'There is no right or wrong answer. Just choose the category you think fits best'.	
<b>Notes</b>		Hungary: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Professional and technical occupations		
2	Higher administrator occupations		
3	Clerical occupations		
4	Sales occupations		
5	Service occupations		
6	Skilled worker		
7	Semi-skilled worker		
8	Unskilled worker		
9	Farm worker		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edulvlmb: Mother's highest level of education			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]	
<b>Statistics [NW/ W]</b>		[Valid=46840 /-] [Invalid=2679 /-]	
<b>Pre-question</b>		ASK ALL CARD 51	
<b>Literal question</b>		F56 What is the highest level of education your mother successfully completed?	
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		Coding frame based on detailed ISCED. Harmonised variable generated from country-specific variables. For further details, please see ESS9-2018 Documentation Report, Appendix A1 Education. Croatia, Cyprus, Italy, Latvia, Poland, Slovenia and the United Kingdom: Change in underlying variables. For more information see country report in Appendix A1 Education.	

# edulvlmb: Mother's highest level of education			
Value	Label	Cases	Percentage
0	Not completed ISCED level 1		
113	ISCED 1, completed primary education		
129	Vocational ISCED 2C < 2 years, no access ISCED 3		
212	General/pre-vocational ISCED 2A/2B, access ISCED 3 vocational		
213	General ISCED 2A, access ISCED 3A general/all 3		
221	Vocational ISCED 2C >= 2 years, no access ISCED 3		
222	Vocational ISCED 2A/2B, access ISCED 3 vocational		
223	Vocational ISCED 2, access ISCED 3 general/all		
229	Vocational ISCED 3C < 2 years, no access ISCED 5		
311	General ISCED 3 >=2 years, no access ISCED 5		
312	General ISCED 3A/3B, access ISCED 5B/lower tier 5A		
313	General ISCED 3A, access upper tier ISCED 5A/all 5		
321	Vocational ISCED 3C >= 2 years, no access ISCED 5		
322	Vocational ISCED 3A, access ISCED 5B/ lower tier 5A		
323	Vocational ISCED 3A, access upper tier ISCED 5A/all 5		
412	General ISCED 4A/4B, access ISCED 5B/lower tier 5A		
413	General ISCED 4A, access upper tier ISCED 5A/all 5		
421	ISCED 4 programmes without access ISCED 5		
422	Vocational ISCED 4A/4B, access ISCED 5B/lower tier 5A		
423	Vocational ISCED 4A, access upper tier ISCED 5A/all 5		
510	ISCED 5A short, intermediate/academic/general tertiary below bachelor		
520	ISCED 5B short, advanced vocational qualifications		
610	ISCED 5A medium, bachelor/equivalent from lower tier tertiary		
620	ISCED 5A medium, bachelor/equivalent from upper/single tier tertiary		
710	ISCED 5A long, master/equivalent from lower tier tertiary		
720	ISCED 5A long, master/equivalent from upper/single tier tertiary		
800	ISCED 6, doctoral degree		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# eiscedm: Mother's highest level of education, ES - ISCED			
Information	[Type= discrete] [Format=numeric] [Range= 0-55] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=46840 /-] [Invalid=2679 /-]		
Literal question	F56 Generated variable: Mother's highest level of education, ES - ISCED		
Notes	European survey version of ISCED. Recoded from the ESS harmonised variable EDULVLMB. For further details, please see ESS9-2018 Documentation Report, Appendix A1 Education. Croatia, Cyprus, Italy, Latvia, Poland, Slovenia and the United Kingdom: Change in underlying variables. For more information see country report in Appendix A1 Education.		
Value	Label	Cases	Percentage
0	Not possible to harmonise into ES-ISCED		
1	ES-ISCED I , less than lower secondary		
2	ES-ISCED II, lower secondary		

# eiscedm: Mother's highest level of education, ES - ISCED			
Value	Label	Cases	Percentage
3	ES-ISCED IIIb, lower tier upper secondary		
4	ES-ISCED IIIa, upper tier upper secondary		
5	ES-ISCED IV, advanced vocational, sub-degree		
6	ES-ISCED V1, lower tertiary education, BA level		
7	ES-ISCED V2, higher tertiary education, >= MA level		
55	Other		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvmeat: Mother's highest level of education, Austria			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2454 /-] [Invalid=47065 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56AT What is the highest level of education your mother successfully completed? (Austria)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Kein Abschluss		
2	Volksschulabschluss		
3	Abschluss der Hauptschule, Neuen Mittelschule oder Volksschuloberstufe (8. Schulstufe)		
4	Abschluss der Polytechnischen Schule bzw.einer einjährigen mittleren Schule (9. Schulstufe)		
5	Abschluss der AHS-Unterstufe (8. Schulstufe an einem Gymnasium)		
6	Lehrabschluss		
7	Abschluss Berufsbildende mittlere Schule (min.2-jährige, z.B. Handelsschule, Fachschule)		
8	AHS-Matura (Gymnasium, inkl. Sonderform oder Studienberechtigungsprüfung)		
9	Diplom in Gesundheits- und Krankenpflege oder im medizinisch-technischen Fachdienst		
10	BHS-Matura (HAK, HTL, HLW, BAKIP, inkl. Sonderformen und Berufsreifeprüfung)		
11	Kolleg-Diplom, Meister-Prüfung (Werkmeister, Bauhandwerker), Abschluss eines Universitätslehrgangs		
12	Diplom an pädagogischer Akademie, medizinischer Akademie, Sozialakademie		
13	Bachelor/ Bakkalaureat an einer Fachhochschule oder pädagogischen Hochschule		
14	Bachelor/ Bakkalaureat-Abschluss an einer Universität		
15	Diplomstudienabschluss/ Master an einer Fachhochschule		
16	Diplomstudienabschluss/ Master an einer Universität (inkl. Doktorat als Erstabschluss)		
17	Postgraduale Universitätslehrgänge (aufbauend auf Diplomstudienabschluss, z.B. MBA)		

### # edlvmeat: Mother's highest level of education, Austria

Value	Label	Cases	Percentage
18	Abschluss mit Doktorat (aufbauend auf Diplomstudienabschluss: Dr., PhD)		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # edlvmebe: Mother's highest level of education, Belgium

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=1617 /-] [Invalid=47902 /-]
<b>Pre-question</b>	ASK ALL CARD 51
<b>Literal question</b>	F56BE What is the highest level of education your mother successfully completed? (Belgium)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Niet voltooid lager onderwijs		
2	Getuigschrift Basisonderwijs		
3	Diploma van het lager beroepsonderwijs; Diploma van het lager technisch onderwijs		
4	Getuigschrift van de eerste graad secundair onderwijs		
5	Studiegetuigschrift van het (hoger) secundair beroepsonderwijs (BSO) na 6 e jaar		
6	Studiegetuigschrift van het 7e jaar TSO, KSO of BSO; 4de graad BSO; Diploma Ondernemersopleiding		
7	Diploma van het 7e jaar secundair beroepsonderwijs (BSO)		
8	Diploma van het (hoger) secundair technisch of kunst onderwijs (TSO of KSO)		
9	Diploma van het (hoger) algemeen secundair onderwijs (ASO)		
10	Secundair onderwijs voorbereidend jaar op het hoger onderwijs		
11	Certificaat van schakelprogramma of voorbereidingsprogramma		
12	Diploma hogescholenonderwijs van 1 cyclus: graduaat of professionele bachelor		
13	Universitair diploma van kandidaat of academische bachelor		
14	Diploma hogescholenonderwijs van 2 cycli: licentiaat of master; Diploma van industrieel ingenieur		
15	Voortgezette opleiding volgend op hogescholenonderwijs van 2 cycli		
16	Universitair diploma van licentiaat of master; Diploma van doctor, ingenieur (universitair)		
17	Master-na-master (universiteit); Postgraduaat; Gediplomeerde in de aanvullende studies		
18	Doctoraat; post-doctoraat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# edlvmebg: Mother's highest level of education, Bulgaria			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2077 /-] [Invalid=47442 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56BG What is the highest level of education your mother successfully completed? (Bulgaria)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Litseto nikoga ne e hodilo na uchilishte		
2	Nezavarsheno nachalno		
3	Nachalno (1-4 klas)		
4	Osnovno (progimnazialno) obrazovanie		
5	Osnovno obrazovanie (priem sled 6 ili 7 klas v PTU ili PU) parva stepen na profesionalna kvalifikatsiya		
6	Profesionalna kvalifikatsiya parva stepen (s priem v PU sled osnovno obrazovanie)		
7	Sredno obrazovanie (SPTU ili profesionalna gimnaziya) - vtora stepen profesionalna kvalifikatsiya		
8	Sredno obrazovanie (tehnikum ili profesionalna gimnaziya) - treta stepen profesionalna kvalifikatsiya		
9	Sredno obrazovanie (obshtoobrazovatelni i profilirani gimnazii)		
10	Profesionalna kvalifikatsiya sled sredno obrazovanie (2 godini, chetvarta stepen na profesionalna kvalifikatsiya)		
11	Profesionalen bakalavar (spetsialist ili poluvisshe)		
12	Visshe - Bakalavar		
13	Visshe - Magistar		
14	Visshe - Doktor		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmdch: Mother's highest level of education, Switzerland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1458 /-] [Invalid=48061 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56CH What is the highest level of education your mother successfully completed? (Switzerland)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Incompleted primary school		
2	Primary school		
3	Secondary education (first stage)		
4	Additional year of secondary education, preparation for vocational training		

# edlvmdch: Mother's highest level of education, Switzerland			
Value	Label	Cases	Percentage
5	General training school (2-3 years)		
6	Baccalaureate preparing for university		
7	Baccalaureate for adults or apprenticeship after Baccalaureate		
8	Diploma for teaching in primary school or preprimary school		
9	Vocational baccalaureate		
10	Vocational baccalaureate for adults		
11	Elementary vocational training (enterprise and school, 1-2 year)		
12	Apprenticeship (vocational training, dual system, 3-4 years)		
13	Second vocational training (or apprenticeship as second education)		
14	Advanced vocational qualification (specialization exam, federal certificate or diploma of advanced vocational training)		
15	Higher vocational training (diploma in domains such as technical, administration, health, social work, applied arts)		
16	Higher vocational training (diploma of some specific high schools having obtained a recognition of tertiary level)		
17	University of applied science and pedagogical university (Bachelor)		
18	University of applied science and pedagogical university (Master)		
19	University diploma (intermediary level)		
20	University diploma and post-graduate (including technical) (Bachelor and short university degree)		
21	University diploma and post-graduate (including technical) (degree requiring more than 4 years)		
22	University diploma and post-graduate (including technical) (Master)		
23	Doctoral degree		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmgcy: Mother's highest level of education, Cyprus			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=772 /-] [Invalid=48747 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56CY What is the highest level of education your mother successfully completed? (Cyprus)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Den apofoitise apo dimotiko sxoleio		
113	Apolytyrio Dimotikou		
213	Apolytyrio Gymnasiou		
313	Apolytyrio Lykeiou		
321	Systima mathiteias		
323	Apolitirio mesis technikis ekpedevsis		
421	Diploma kollegiou (monoetous foitisis)		

# edlvmgcy: Mother's highest level of education, Cyprus			
Value	Label	Cases	Percentage
520	Diplom kollegiou/Metalykeiaka Instit Epaggelmatikis Katartisis (2-3eti foitisis)		
610	Ptychio kollegiou (tetraetous foitisis)		
620	Ptychio panepistimiou		
710	Metaptychiako Diploma kollegiou		
720	Ptychio polytechniou - iatrikis/Metaptychiako Diploma panepi		
800	Didaktoriko		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmdcz: Mother's highest level of education, Czechia			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2339 /-] [Invalid=47180 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56CZ What is the highest level of education your mother successfully completed? (Czechia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nedokon#ené základní vzd#lání, neukon#ený 1. stupe# školní docházky (mén# než 5 let)		
2	Nedokoncené základní vzdělání (5 nebo více let školní docházky, dokoncen pouze 1. stupen ZS, SZS, ZZS, obecná s		
3	Základní vzd#lání (m#š#anská škola)		
4	St#ední vzd#lání s výu#ním listem, St#ední vzd#lání bez maturity		
5	St#edoškolské vzd#lání bez maturity (záv#re#ná zkouška) po níž následovalo další studium zakon#ené zá		
6	Vyu#ení s maturitou, Úplné st#ední odborné vzd#lání s maturitou		
7	Střední vzdělání s maturitou následované studiem s maturitou (nástavba, kvalifikační pomaturitní studium, atd.)		
8	St#ední všeobecné vzd#lání s maturitou (gymnázia)		
9	Pomaturitní vzd#lání s diplomem: Vyšší odborná škola (DiS), 5. a 6. ro#ník konzervato#e (absolutorium)		
10	Vysokoškolské bakalá#ské vzd#lání		
11	Vysokoškolské magisterské vzd#lání (Mgr., Ing., Ing. arch., MUDr., MDDr., MVDr., ...)		
12	V#decká výchova, postgraduální vzd#lání (Ph.D., Th.D., CSc., ...)		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edumbde1: Mother's highest level of education, Germany: höchster allgemeinbildender Schulabschluss			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2170 /-] [Invalid=47349 /-]		



# edumbde1: Mother's highest level of education, Germany: höchster allgemeinbildender Schulabschluss			
Pre-question	ASK ALL CARD 51		
Literal question	F56DE1 What is the highest level of education your mother successfully completed? (Germany 1)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Grundschule nicht beendet		
1	(Noch) kein Schulabschluss, aber Grundschule beendet		
2	Abschluss einer Förderschule (Sonderschule, Hilfsschule)		
3	Volks- oder Hauptschule / Polytechn. Oberschule (8./9. Klasse)		
4	Mittlere Reife, Realschule / MSA / Polytechn. Oberschule (10. Klasse)		
5	Fachhochschulreife		
6	Abitur, fachgebundene Hochschulreife / Erweiterte Oberschule (12. Klasse)		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edumade2: Mother's highest level of education, Germany: höchster Studienabschluss			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2227 /-] [Invalid=47292 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56DE2 What is the highest level of education your mother successfully completed? (Germany 2)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Kein Studienabschluss		
1	Zwischenprüfung, Vordiplom		
2	Diplom einer Berufsakademie (BA)		
3	Bachelor einer Verwaltungs-/Fachhochschule (FH), Berufsakademie		
4	Bachelor einer Universität; Kunst-, Musik-, techn., theol., päd. Hochschule		
5	Diplom einer Verwaltungs-/Fachhochschule (FH, auch frühere Ingenieurschule)		
6	Master einer Verwaltungs-/Fachhochschule (FH)		
7	Master/Aufbaustudium Universität; künstl., techn., theol., päd. Hochschule		
8	Diplom, M.A., 1. StEx Universität; künstl., techn., theol., päd. Hochschule		
9	Promotion oder Habilitation		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

# edumade2: Mother's highest level of education, Germany: höchster Studienabschluss			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edumade3: Mother's highest level of education, Germany: höchster Ausbildungsabschluss			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2152 /-] [Invalid=47367 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56DE3 What is the highest level of education your mother successfully completed? (Germany 3)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Kein beruflicher Ausbildungsabschluss		
1	Betriebliche Anlernzeit mit Abschlusszeugnis; Teilfacharbeiterabschluss		
2	Berufsgrundbildungsjahr, Berufsfachschule (Grundkenntnisse), med. Hilfsberufe		
3	2- bis 3-jähriger Ausbildung an Schule d. Gesundheitswesens (z.B. Pflege)		
4	Berufsqual. Abschluss Berufsfachschule/ Kolleg (schul. Berufsausbildung)		
5	Abschluss einer Ausbildung zum Erzieher/zur Erzieherin		
6	Gewerbliche Lehre/duale Ausbildung in Industrie, Handwerk oder Landwirtschaft		
7	Abgeschlossene kaufmännische Lehre/duale Ausbildung (Kaufmannsgehilfenbrief)		
8	Laufbahnprüfung für den mittleren Dienst		
9	Abschluss einer 2. Berufsausbildung (berufliche Zweitausbildung)		
10	Meister-/Techniker-/gleichwertiger Fachschulabschluss; VWA; Fachakademie (BY)		
11	Laufbahnprüfung für den gehobenen Dienst		
12	2. Staatsexamen		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvmdk: Mother's highest level of education, Denmark			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1524 /-] [Invalid=47995 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56DK What is the highest level of education your mother successfully completed? (Denmark)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Ingen skolegang. Børnehaveklasse. 1.-5. klasse		
1	Folkeskole 6.-8. klasse		

# edlvmdk: Mother's highest level of education, Denmark			
Value	Label	Cases	Percentage
2	Folkeskole 9.-10. klasse		
3	Gymnasielle uddannelser, studentereksamen, HF, HHX, HTX		
4	Kort erhvervsuddannelse under 1-2 års varighed, F.eks. AMU Arbejdsmarkedsuddannelser, Basisår på Erhvervsfaglige udda		
5	Faglig uddannelse (håndværk, handel, landbrug mv.), F.eks. Faglærte, Social- og sundhedsassistent-uddannelsen og tils		
6	Kort videregående uddannelse af op til 2-3 års varighed, F.eks. Erhvervsakademiuddannelser f.eks. datamatiker, tandple		
7	Mellemlang videregående uddannelse af 3-4 års varighed. Professionsbachelor, F.eks. Diplomingeniør, sygeplejerske,		
8	Universitetsbachelor. 1. del af kandidatuddannelse		
9	Lang videregående uddannelse. Kandidatuddannelser af 5.-6. års varighed, F.eks. Cand.mag., cand.jur., cand.polyt. etc		
10	Licentiat		
11	Forskeruddannelse. Ph.d., doktor		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmdde: Mother's highest level of education, Estonia			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1866 /-] [Invalid=47653 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56EE What is the highest level of education your mother successfully completed? (Estonia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Alghariduseta (alla 4 klassi)		
113	Lõpetatud algharidus (4-6 klassi)		
129	Kutseõpe ilma alghariduse lõpetamiseta		
213	Lõpetatud põhiharidus (7-9 klassi)		
229	Kutseharidus põhihariduse baasil õppekava alla 2 aasta		
313	Lõpetatud üldkeskharidus		
321	Kutseharidus põhihariduse baasil õppekava 2 aastat või enam		
323	Kutseharidus koos keskhariduse omandamisega või keskeri-/ tehnikumiharidus pärast põhiharidust		
423	Kutseharidus keskhariduse baasil, keskeriharidus või kutsekeskharidus keskhariduse baasil		
520	Keskhariduse baasil kutsekõrgkooli, rakenduskõrgkooli diplomiõpe (kuni 2 aastat õpinguid, kuid mitte bakalaureuse kr		
610	Kutsekõrgharidus, rakenduskõrgharidus diplomiõpe või bakalaureus (3-4 aastat õpingud)		
620	Ülikooli bakalaureusekraad (3-4 aastat õpinguid)		
710	Magistrikraad rakenduskõrgkoolist, kutsekõrgkoolist		

# edlvmdee: Mother's highest level of education, Estonia			
Value	Label	Cases	Percentage
720	Magistrikraad (3+2, või 4+2, 5+4 süsteemi järgi, sh integreeritud bakalaureuse- ja magistriõpe), arstiõpe, enne 199		
800	Doktorikraad (sh kandidaadikraad)		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmfes: Mother's highest level of education, Spain			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1585 /-] [Invalid=47934 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56ES What is the highest level of education your mother successfully completed? (Spain)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	No ha ido nunca a la escuela (sin estudios)		
2	Menos de 5 años de escuela (estudios primarios sin completar)		
3	Antigua Educación Primaria (Certificado de Estudios Primarios)		
4	Hasta 5º de EGB		
5	Educación Primaria (LOGSE)		
6	Grado Elemental en Música y Danza		
7	Bachillerato elemental		
8	EGB (completa)		
9	ESO (completa)		
10	Bachillerato Superior, BUP		
11	PREU o COU		
12	Bachillerato (LOGSE)		
13	F.P. de iniciación		
14	Programas de Garantía Social, Programas de Cualificación Profesional Inicial (PCPI)		
15	F.P. Oficialía		
16	F.P. de 1er Grado (FP I)		
17	C.F. de Grado Medio (Técnico Medio)		
18	C.F. de Grado Medio en Artes Plásticas y Diseño		
19	Grado Medio en Música y Danza		
20	F.P. Maestría		
21	F.P. de 2º Grado (FP II)		
22	C.F. de Grado Superior (Técnico Superior)		
23	C.F. de Grado Superior en Escuelas de Arte		
24	Peritaje, antiguas escuelas de Enfermería, de Magisterio o de Asistente SocialEnfermería, Magisterio o Asistente Socia		
25	Diplomatura, Grado (Bolonia), Ingeniería o Arquitectura Técnica, 3 años de licenciatura, Título Superior en Diseño		

# edlvvmfes: Mother's highest level of education, Spain			
Value	Label	Cases	Percentage
26	Licenciatura, Máster (Bolonia), Ingeniería Superior, Arquitectura, Título Superior en Música, Danza o Arte Dramático		
27	Doctorado		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmdfi: Mother's highest level of education, Finland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=47815 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56FI What is the highest level of education your mother successfully completed? (Finland)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Vähemmän kuin peruskoulun ala-aste tai vähemmän kuin peruskoulu		
2	Peruskoulun ala-aste, kansakoulu tai kansalaiskoulu		
3	Peruskoulun yläaste tai keskikoulu		
4	Lukio, ylioppilastutkinto		
5	Ammatillinen perustutkinto, ammattitutkinto		
6	Sekä ylioppilas-että ammattitutkinto		
7	Erikoisammattitutkinto		
8	Ammatillinen opistoasteen tutkinto		
9	Ammattikorkeakoulututkinto tai ammatillisen korkea-asteen tutkinto		
10	Alempi korkeakoulututkinto tai kandidaatin tutkinto		
11	Ylempi ammattikorkeakoulututkinto		
12	Ylempi korkeakoulututkinto		
13	Lisensiaatin tutkinto		
14	Tohtorin tutkinto		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmdfr: Mother's highest level of education, France			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1712 /-] [Invalid=47807 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56FR What is the highest level of education your mother successfully completed? (France)		
Post-question	Please use this card.		

# edlvmdfr: Mother's highest level of education, France			
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
1	A - Non scolarisé ou école primaire non achevée		
2	B - École primaire uniquement		
3	C - Certificat d'études primaires		
4	D - Scolarité suivie de la 6ème à la 3ème		
5	E - Brevet élémentaire, Brevet) d'étude du premier cycle, Brevet des collèges		
6	F - Scolarité suivie de la 2nde à la Terminale		
7	G - CAP, BEP, examen de fin d'apprentissage artisanal		
8	H - Diplôme d'aide-soignante, auxiliaire de puériculture, aide médico-pédagogique, aide à domicile		
9	I - Baccalauréat professionnel, Brevet de technicien		
10	J - Baccalauréat technologique, Baccalauréat de technicien, BEA, BEC, BEI, BES		
11	K - Baccalauréat général, Brevet supérieur		
12	L - Diplôme de la capacité en droit, Diplôme d'accès aux études universitaires (DAEU)		
13	M - Diplôme de moniteur-éducateur, Educateur technique spécialisé, Brevet Professionnel		
14	N - Diplôme universitaire du premier cycle (DEUG), Classes préparatoires aux grandes écoles		
15	O - Diplôme universitaire de technologie (DUT), Brevet de technicien supérieur (BTS)		
16	P - Certificat d'aptitude pédagogique, Diplôme d'éducateur spécialisé, Diplôme d'assistante sociale, Diplôme para		
17	Q - Licence professionnelle		
18	R - Licence		
19	S - Diplôme d'école d'ingénieur		
20	T - DESS, Master deuxième année professionnel		
21	U - Maîtrise, CAPES, CRPE (professeur des écoles)		
22	V - DEA, DES, Master deuxième année recherche, Agrégation		
23	W - Diplômes professionnels supérieurs divers (notaire, architecte, vétérinaire, journaliste...)		
24	X - Diplôme des grandes écoles (hors écoles d'ingénieur)		
25	Y - Doctorat en médecine ou équivalents (Médecine, Dentaire, Pharmacie, Vétérinaire)		
26	Z - Doctorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edumcgb1: Mother's highest level of education, United Kingdom: Up to 2 or more A-levels or equivalent			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/7777/8888/9999]		
<b>Statistics [NW/ W]</b>	[Valid=1879 /-] [Invalid=47640 /-]		
<b>Pre-question</b>	ASK ALL CARD 51a		
<b>Literal question</b>	F56GB1 What is the highest level of education your mother successfully completed? (United Kingdom 1)		

# edumcgb1: Mother's highest level of education, United Kingdom: Up to 2 or more A-levels or equivalent			
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
1	2 or more A-levels or equivalent		
2	GNVQ or GSVQ Intermediate		
3	Vocational GCSE or equivalent		
4	5 or more GCSEs A*-C or 4-9 or equivalent		
5	1-4 GCSEs A*-C or 4-9 or equivalent		
6	Skills for Life (including Basic Skills, Key Skills, Entry Level Certificates)		
7	None of these		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edumbgb2: Mother's highest level of education, United Kingdom: Up to Ph.D or equivalent			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]	
<b>Statistics [NW/ W]</b>		[Valid=1885 /-] [Invalid=47634 /-]	
<b>Pre-question</b>		ASK ALL CARD 51b	
<b>Literal question</b>		F56GB2 What is the highest level of education your mother successfully completed? (United Kingdom 2)	
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
1	Ph.D, D.Phil or equivalent		
2	Masters Degree, M.Phil, Post-Graduate Diplomas and Certificates		
3	5 year University/CNAA first Degree (MB, BDS, BV etc)		
4	3-4 year University/CNAA first Degree (BA, BSc., BEd., BEng. etc)		
5	Nursing certificate, Teacher training, HE Diploma, Edexcel/BTEC/ BEC/TEC - Higher National Diploma (HND), OCR/RSA		
6	Foundation Degree (FdA, FdSc etc)		
7	Edexcel/BTEC/BEC/TEC - Higher National Certificate (HNC) or equivalent, Certificate of Higher Education		
8	HE Access		
9	Vocational A-level (AVCE), GCE Applied A level, NVQ/SVQ Level 3, GNVQ/GSVQ Advanced, Edexcel/BTEC/BEC/TEC		
10	(Modern) Apprenticeship, Advanced (Modern) Apprenticeship, SVQ/NVQ/Key Skills Level 1 and 2, City and Guilds Craft/Inter		
11	None of these		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# edagemgb: Mother's age when completed full time education, United Kingdom			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1760 /-] [Invalid=47759 /-]		
Literal question	F56GB3 How old was your mother when she completed continuous full-time education? (United Kingdom)		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
95	Still at school		
96	Still at college or university		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmehr: Mother's highest level of education, Croatia			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1766 /-] [Invalid=47753 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56HR What is the highest level of education your mother successfully completed? (Croatia)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Bez škole (do tri razreda osnovne škole)		
2	Nedovršena osnovna škola (4 do 7 razreda)		
3	Završena osnovna škola		
4	Srednja strukovna škola u trajanju 1-2 godine (obrtni#ka, industrijska, KV)		
5	Srednja strukovna škola u trajanju 3 godine (obrtni#ka, industrijska, VKV)		
6	Tehni#ke i srodne strukovne škole, škole za zanimanje u trajanju od 4 godine ili više		
7	Gimnazija		
8	Stru#ni studij na visokoj školi ili veleu#ilištu (2-3 godine)		
9	Preddiplomski stru#ni studiji		
10	Preddiplomski sveu#ilišni studij - za akademski naslov 'baccalaureus' (3-4 godine); umjetni#ka akademija (prediplomsk		
11	Specijalisti#ki diplomski stru#ni studij (4-5 godina); Stru#ni dodiplomski studij (stari programi); specijalist struk		
12	Sveu#ilišni dodiplomski studij (stari program) ili Diplomski sveu#ilišni studij, Integrirani preddiplomski i diploms		
13	Poslijediplomski specijalisti#ki studij / Stru#ni magisterij (5 godina); umjetni#ka akademija (diplomski studij)		
14	Poslijediplomski specijalisti#ki studij		
15	Magisterij ili doktorat znanosti		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		



# edlvmehr: Mother's highest level of education, Croatia			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvmdhu: Mother's highest level of education, Hungary			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1572 /-] [Invalid=47947 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56HU What is the highest level of education your mother successfully completed? (Hungary)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nem járt iskolába; 1-3 osztályos elemi iskola vagy azzal egyenérték#		
2	4-7 osztályos elemi iskola vagy azzal egyenérték#		
3	Befejezett általános iskola vagy azzal egyenérték#		
4	Szaktunakásképz#, szakiskola		
5	10. évfolyamra épül# szakképzés		
6	Érettségi, befejezett szakközépiskola		
7	Érettségi, befejezett gimnázium		
8	Érettségire épül# fels#fokra nem akkreditált szakképzés, középfokú technikum		
9	Fels#fokú akkreditált szakképzés, fels#fokú technikum		
10	F#iskolai diploma vagy f#iskolai alapképzési szak - BA /BSc		
11	Egyetemi alapképzési szak – BA /BSc		
12	F#iskolai mesterképzési szak – MA/MSs		
13	Egyetemi diploma, vagy egyetemi mesterképzési szak MA / MSc		
14	Fels#fokú végzettség tudományos fokozattal		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvmdie: Mother's highest level of education, Ireland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2049 /-] [Invalid=47470 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56IE What is the highest level of education your mother successfully completed? (Ireland)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Left school before finishing primary school; NFQ Level 1		
2	Left school after the end of primary school but before reaching the end of junior cycle (Junior Certificate); NFQ level		
3	Junior Certificate; NFQ Level 3 (including Transition Year)		
4	Vocational NFQ Level 3 courses, certified by FETAC, e.g. Community training centres		

# edlvmdie: Mother's highest level of education, Ireland			
Value	Label	Cases	Percentage
5	Vocational NFQ level 4 courses, e.g. FETAC specific skills courses		
6	Leaving Certificate Established (LCE); Leaving Certificate Vocational Programme (LCVP); NFQ levels 4-5		
7	Leaving Certificate Applied programme (LCA); NFQ levels 4-5		
8	Apprenticeship - FAS/SOLAS etc.		
9	Post-Leaving Certificate (PLC) courses (duration of 1 year); Teagasc and Failte Ireland Advanced Certificate; NFQ level		
10	Post-Leaving Certificate (PLC) courses of 2 or more years duration and NFQ level 6		
11	Edexcel/BTEC/BEC/TEC - Higher National Certificate (HNC) or equivalent		
12	Higher Certificate - NFQ level 6		
13	Diploma, now termed 'Ordinary level bachelor degree' - NFQ level 7		
14	Higher level/honours bachelor degree; NFQ level 8		
15	Higher/Graduate Diploma, NFQ level 8		
16	Post-graduate Diploma; NFQ level 9		
17	Masters Degree, M.Phil; NFQ level 9		
18	Ph.D, D.Phil or equivalent; NFQ level 10		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmdis: Mother's highest level of education, Iceland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=844 /-] [Invalid=48675 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56IS What is the highest level of education your mother successfully completed? (Iceland)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Barnaskólastigi ekki lokið		
2	Barnaskólapróf		
3	Unglingapróf		
4	Grunnskólapróf, gagnfræðapróf, landspróf		
5	Stutt starfsnám á framhaldsskólastigi		
6	Stúdentspróf, próf frá Háskólabrú, próf úr frumgreinadeild		
7	Iðnnám		
8	Lengra starfsnám á framhaldsskólastigi		
9	Starfsnám eftir lok framhaldsskólastígs		
10	Iðnmeistarar		
11	Stutt hagnýtt nám á háskólastigi, diplóma		
12	Stutt starfsnám á háskólastigi, grunndiplóma, 2-3 ár		
13	Grunnnám í háskóla BA/BS/Bes eða viðbótardiplóma		

# edlvmdis: Mother's highest level of education, Iceland			
Value	Label	Cases	Percentage
14	Nám í háskóla sem er lengra en 4 ár en þó til 1. háskólagráðu		
15	Meistaránám MA/MS		
16	Doktorspróf PhD		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmeit: Mother's highest level of education, Italy			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=2672 /-] [Invalid=46847 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56IT What is the highest level of education your mother successfully completed? (Italy)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nessun titolo		
2	Licenza elementare o attestato di valutazione finale di istruzione primaria		
3	Avviamento professionale		
4	Licenza media o diploma di istruzione secondaria di I grado		
5	Qualifica professionale regionale (durata inferiore ai 2 anni)		
6	Diploma di qualifica professionale di scuola secondaria superiore		
7	Diploma professionale IeFP di Tecnico (quarto anno)		
8	Diploma di Maturità / Diploma di Istruzione tecnica o professionale		
9	Diploma di Maturità / Diploma di Istruzione secondaria superiore (di II grado)		
10	Qualifica professionale regionale post-diploma / Certificato di specializzazione tecnica superiore (IFTS)		
11	Diploma di Tecnico Superiore ITS		
12	Laurea di primo livello (triennale)		
13	Diploma universitario di 2-3 anni / Scuola diretta a fini speciali / Scuola parauniversitaria		
14	Diploma accademico di primo livello AFAM (triennale)		
15	Master universitario di 1° livello / Diploma accademico di specializzazione/perfezionamento di 1° livello (AFAM)		
16	Diploma di Accademia (Belle arti nazionale di arte drammatica nazionale di danza)		
17	Laurea vecchio ordinamento / Laurea specialistica o magistrale a ciclo unico		
18	Laurea specialistica o magistrale di secondo livello (biennale)		
19	Diploma accademico di secondo livello AFAM (biennale)		
20	Master universitario di 2° livello / Diploma di specializzazione universitaria di 2 livello		
21	Dottorato di ricerca / Diploma accademico di formazione alla ricerca (AFAM)		

# edlvmeit: Mother's highest level of education, Italy			
Value	Label	Cases	Percentage
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmdlt: Mother's highest level of education, Lithuania			
Information	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1734 /-] [Invalid=47785 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56LT What is the highest level of education your mother successfully completed? (Lithuania)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
0	Nebaigtas pradinis		
1	Pradinis		
2	Profesinis, #gytas nebaigus pagrindinio išsilavinimo		
3	Pagrindinis, #gytas pagrandinėje, vidurinėje, jaunimo, vakarinėje mokykloje, licėjuje ar (pro)gimnazijoje		
4	Profesinis, #gytas kartu baigiant ir pagrindin# išsilavinim#		
5	Profesinis, #gytas po pagrindinio išsilavinimo baigimo (kai profesinio mokymo programa truko mažiau nei dvejus metus)		
6	Profesinis, #gytas po pagrindinio išsilavinimo baigimo (kai profesinio mokymo programa truko dvejus ar daugiau met#)		
7	Vidurinis, #gytas vidurinėje, vakarinėje, mokykloje, licėjuje ar gimnazijoje		
8	Profesinis, #gytas po pagrindinio išsilavinimo baigimo, kartu #gyjant ir vidurin# išsilavinim#		
9	Profesinis, #gytas po vidurinio išsilavinimo baigimo		
10	Aukštesnysis arba specialusis vidurinis, #gytas po pagrindinio išsilavinimo baigimo (apima ir technikumus, jei #stot		
11	Aukštesnysis arba specialusis vidurinis, #gytas po vidurinio išsilavinimo baigimo (apima ir technikumus, jei #stota		
12	Aukštasis neuniversitetinis arba koleginis		
13	Aukštasis universitetinis, #gytas baigus bakalauro studijas		
14	Aukštasis universitetinis, #gytas baigus vienis#sias (#skaitant studijas aukštosiose mokyklose iki reformos 1991-1		
15	Aukštasis universitetinis, #gytas baigus magistro arba rezident#ros studijas		
16	Moksl# daktaro ar kandidato laipsnis		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmdlv: Mother's highest level of education, Latvia			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		

# edlvmdlv: Mother's highest level of education, Latvia			
Statistics [NW/ W]	[Valid=837 /-] [Invalid=48682 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56LV What is the highest level of education your mother successfully completed? (Latvia)		
Post-question	Please use this card		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nav m#c#jies skol#		
2	S#kumskolas - 1-6 klases / nepabeigta pamatizgl#t#ba		
3	Apliec#ba par profesion#lo pamatizgl#t#bu (bez vid#j#s)		
4	Apliec#ba par visp#r#jo pamatizgl#t#bu; Apliec#ba par asto#gad#go izgl#t#bu; Apliec#ba par nepilnu vid#jo iz		
5	Profesion#l#s kvalifik#cijas aplic#ba, p#c 9. klases beigšanas, m#c#bu ilgums 1 gads		
6	Atest#ts par arodizgl#t#bu, p#c 9. klases beigšanas, m#c#bu ilgums 3 gadi; Diploms par arodpamatizgl#t#bas ieg		
7	Diploms par profesion#lo vid#jo izgl#t#bu, p#c 9. klases beigšanas vai arodizgl#t#bas turpin#jums		
8	Noteikta parauga diploms un kvalifik#cija specialit#t#, p#c 8./9. klases beigšanas vai arodizgl#t#bas turpin#jum		
9	Atest#ts par visp#r#jo vid#jo izgl#t#bu, p#c 9. klases beigšanas vai arodizgl#t#bas turpin#jums		
10	Profesion#l#s kvalifik#cijas aplic#ba, p#c 12. klases beigšanas		
11	Noteikta parauga diploms un kvalifik#cija specialit#t#, p#c 12. klases beigšanas		
12	Diploms par profesion#lo vid#jo izgl#t#bu, p#c 12. klases beigšanas		
13	Pirm# l#me#a profesion#l#s augst#k#s izgl#t#bas diploms		
14	Profesion#l#s bakalaura diploms, augst#k#s profesion#l#s kvalifik#cijas diploms, profesion#l#s augst#k#s izgl		
15	Bakalaura diploms - akad#miskais		
16	Profesion#l#s ma#istra diploms, augst#k#s profesion#l#s kvalifik#cijas diploms		
17	Ma#istra diploms - akad#miskais; Pabeigta augst#k#s izgl#t#ba - ieg#ta padomju laik#		
18	Doktora (vai zin#t#u kandid#ta) gr#ds		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmdme: Mother's highest level of education, Montenegro			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1184 /-] [Invalid=48335 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56ME What is the highest level of education your mother successfully completed? (Montenegro)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.		

### # edlvmdme: Mother's highest level of education, Montenegro

Value	Label	Cases	Percentage
1	Nikada nije išao/la u škola, nedovršena osnovna škola, manje od 4 razreda		
2	Završen najmanje prvi ciklus osnovnog obrazovanja, 4 ili više razreda		
3	Završena osnovna škola - 8 ili 9 razreda		
4	Srednja stu#na škola u trajanju do 2 godine		
5	Srednja stru#na dvogodišnja ili trogodišnja škola		
6	Majstorski ispit		
7	Srednja stru#na #etvorogodišnja škola		
8	Gimnazija		
9	Kvalifikacija višeg stru#nog obrazovanja u trajanju od 2 godine, završena viša stru#na škola		
10	Diploma prvog stepena (nakon 2 ili 3 godine osnovnih studija u predbolonjskom sistemu)		
11	Viša škola (u trajanju od 2-3 godine)		
12	Strukovne studije (u trajanju od 3 godine)		
13	Osnovne akademske studije u trajanju od 3 godine		
14	Specijalisti#ke strukovne studije ili #etvorogodišnje studije po predbolonjskom sistemu		
15	Jednogodišnje master studije; Integrisane studije (petogodišnje studije); Specijalisti#ke akademske studije		
16	Magistarske studije; Studije medicine (u trajanju od 6 godina, u predbolonjskom sistemu); Specijalizacija		
17	Doktorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # edlvmenl: Mother's highest level of education, Netherlands

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=1528 /-] [Invalid=47991 /-]
<b>Pre-question</b>	ASK ALL CARD 51
<b>Literal question</b>	F56NL What is the highest level of education your mother successfully completed? (Netherlands)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
1	Basisschool niet afgemaakt		
2	Alleen basisschool afgemaakt		
3	LBO, VBO, LEO, LTS ambachtsschool, huishoudschool, LHNO, VMBO (niveaus 1-3; basisberoepsgericht, kaderberoepsgericht, g		
4	MULO, ULO, MAVO, VMBO (niveau 4; theoretische leerweg); HAVO jaar 3-4; VWO jaar 3-5 afgemaakt		
5	MBO niveau 1 afgemaakt (duur < 2 jaar)		
6	HAVO, MMS, MSVM afgemaakt		
7	VWO, HBS, atheneum, gymnasium afgemaakt		

# edlvmenl: Mother's highest level of education, Netherlands			
Value	Label	Cases	Percentage
8	KMBO, leerlingwezen, MEAO, MTS afgemaakt (duur 2-3 jaar)		
9	MBO niveau 2 en 3 afgemaakt (duur 2-3 jaar)		
10	MBO niveau 4 afgemaakt (duur 4 jaar)		
11	MBO-plus voor havisten		
12	propedeuse WO, OU-certificaat		
13	korte HBO-opleiding einddiploma (2 of 3 jaar)		
14	Bachelor HBO, kweekschool, PABO, conservatorium, MO-akten afgemaakt		
15	Bachelor universiteit afgemaakt		
16	HBO: Master's degree, tweede fase opleidingen; Post HBO-opleidingen, pre-master onderwijs voor HBO		
17	WO/universiteit: Master's degree, tweede fase opleidingen; ingenieur, meester, doctorandus		
18	Doctoraat / gepromoveerd		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmdno: Mother's highest level of education, Norway			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1332 /-] [Invalid=48187 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56NO What is the highest level of education your mother successfully completed? (Norway)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Ingen fullført utdanning		
2	Barneskole (første del av obligatorisk utdanning)		
3	Ungdomsskole (grunnskole, 7-årig folkeskole, framhaldsskole, realskole)		
4	Vitnemål fra folkehøgskole		
5	Videregående avsluttende utdanning, allmennfaglige studieretninger/studieforberedende utdanningsprogram, ettårig påby		
6	Videregående avsluttende utdanning, yrkesfaglige studieretninger/utdanningsprogram (VK2, VK3, VG trinn 3, fagprøve, sv		
7	Forkurs til universitet/høgskole som ikke gir studiepoeng		
8	Vitnemål fra påbygging til videregående utdanning (fagskoleutdanning, teknisk fagskole)		
9	Universitet/høgskole, mindre enn 3 år, men minst 2 år (høgskolekandidat, 2- og 2½- årig)		
10	Fullført 3-4 årig utdanning fra høgskole (Bachelor-, cand.mag., lærerhøgskole, sykepleierhøgskole, førskolelærer		
11	Fullført 3-4 årig utdanning fra universitet (Bachelor, cand.mag.)		
12	Fullført 5-6 årig utdanning fra høgskole (master, hovedfag)		

# edlvmdno: Mother's highest level of education, Norway			
Value	Label	Cases	Percentage
13	Fullført 5-6 årig utdanning fra universitet (master, hovedfag), lengre profesjonsutdanning (cand. theol., cand.psychol		
14	Forskernivå (Doktorgrad, Ph.d.)		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmppl: Mother's highest level of education, Poland			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1385 -] [Invalid=48134 -]		
Pre-question	ASK ALL CARD 51		
Literal question	F56PL What is the highest level of education your mother successfully completed? (Poland)		
Post-question	Please use this card.		
Notes	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Nieuko#czona szko#a podstawowa		
2	Uko#czona 6-klasowa szko#a podstawowa (lub 4-klasowa przed wojn#)		
3	Uko#czona 7-klasowa lub 8-klasowa szko#a podstawowa		
4	Uko#czona gimnazjum		
5	Uko#czona szko#a zasadnicza zawodowa (po szkole podstawowej)		
6	Uko#czona szko#a zasadnicza zawodowa (po gimnazjum)		
7	#wiadectwo uko#czenia liceum ogólnokszta#c#cego bez matury		
8	Matura w liceum ogólnokszta#c#cym		
9	#wiadectwo uko#czenia technikum lub liceum zawodowego bez matury		
10	Matura w technikum lub liceum zawodowym		
11	#wiadectwo uko#czenia szko#y policealnej lub pomaturalnej		
12	Dyplom uko#czenia kolegium lub studium nauczycielskiego		
13	Licencjat lub dyplom in#yniera		
14	Tytu# magistra lub dyplom lekarza		
15	Doktorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmdpt: Mother's highest level of education, Portugal			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1009 -] [Invalid=48510 -]		
Pre-question	ASK ALL CARD 51		
Literal question	F56PT What is the highest level of education your mother successfully completed? (Portugal)		



# edlvmdpt: Mother's highest level of education, Portugal			
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	
Value	Label	Cases	Percentage
1	Nenhum		
2	Ensino Básico 1 (até à 4ª classe, instrução primária (3º ou 4º ano))		
3	Ensino Básico 2 (preparatório, 5º e 6º anos/classe, 1º ciclo dos liceus/do ensino técnico comercial ou industrial)		
4	Cursos de educação e formação de tipo 1. Atribuição de 'Diploma de qualificação profissional de nível 1'		
5	Ensino Básico 3 (9º ano; 5º ano dos liceus; escola comercial/ industrial; 2º ciclo dos liceus ou do ensino técnico)		
6	Cursos de educação e formação de tipo 2. Atribuição de 'Diploma de qualificação profissional de nível 2'		
7	Cursos de educação e formação de tipo 3 e 4. Atribuição de 'Diploma de qualificação profissional de nível 2'		
8	Ensino Secundário - cursos científico-humanísticos (12º ano; 7º ano dos liceus; propedêutico; serviço cívico)		
9	Ensino Secundário - cursos tecnológicos, artísticos especializados, ou profissionais. CEFs de tipo 5, 6 e 7		
10	Cursos de especialização tecnológica. Atribuição de 'Diploma de Especialização Tecnológica'		
11	Ensino superior politécnico: bacharelato de 3 anos; Antigos cursos médios		
12	Ensino superior politécnico: licenciaturas de 3-4 anos curriculares; licenciatura complemento de formação		
13	Ensino superior universitário: licenciaturas de 3-4 anos curriculares; licenciatura bietápica de 4 anos		
14	Pós-graduação: especialização pós-licenciatura sem atribuição de grau académico, MBA		
15	Ensino superior universitário: licenciatura com mais de 4 anos curriculares; licenciatura bietápica de 5 anos		
16	Mestrado (inclui Mestrado Integrado)		
17	Doutoramento		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edlvmdrs: Mother's highest level of education, Serbia			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]	
<b>Statistics [NW/ W]</b>		[Valid=2007 /-] [Invalid=47512 /-]	
<b>Pre-question</b>		ASK ALL CARD 51	
<b>Literal question</b>		F56RS What is the highest level of education your mother successfully completed? (Serbia)	
<b>Post-question</b>		Please use this card.	
<b>Notes</b>		[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.	

### # edlvmdrs: Mother's highest level of education, Serbia

Value	Label	Cases	Percentage
1	Nikada nije išao/la u škola, nedovršena osnovna škola, manje od 4 razreda		
2	Završena 4-7 razreda osnovne škole		
3	Završena osnovna škola - 8 razreda (uključujući osnovne baletske ili muzičke škole)		
4	Srednja stručna škola u trajanju od 1 godine (specijalisti i majstorsko obrazovanje)		
5	Gimnazija		
6	Srednja stručna škola u trajanju od 2 godine (specijalisti i majstorsko obrazovanje)		
7	Srednja stručna trogodišnja škola		
8	Usmereno obrazovanje [1978-1988]		
9	Srednja stručna četvorogodišnja škola (uključujući srednje muzičke i baletske škole)		
10	Peti stepen srednje stručne spreme		
11	Diploma prvog stepena (nakon 2 ili 3 godine osnovnih studija u predbolonjskom sistemu)		
12	Viša škola (u trajanju od 2-3 godine)		
13	Strukovne studije (u trajanju od 3 godine)		
14	Osnovne akademske studije u trajanju od 3 ili 4 godine (po bolonjskom i predbolonjskom sistemu)		
15	Specijalističke strukovne studije		
16	Jednogodišnje master studije; Integrisane studije (petogodišnje studije); Specijalističke akademske studije		
17	Magistarske studije; Studije medicine (u trajanju od 6 godina, u predbolonjskom sistemu); Specijalizacija		
18	Doktorat		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edlvmdse: Mother's highest level of education, Sweden

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=1458 /-] [Invalid=48061 /-]
<b>Pre-question</b>	ASK ALL CARD 51
<b>Literal question</b>	F56SE What is the highest level of education your mother successfully completed? (Sweden)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s). To be recoded into the ESS Education Detailed ISCED Coding Frame]

Value	Label	Cases	Percentage
1	Ej avslutad folkskola/grundskola skolår 1-6		
2	Avslutad Folkskola, Grundskolan skolår 7-8		
3	Avslutad Grundskola skolår 9		
4	Fackskola (1963-1970) - 2-årig gymnasielinje, 2-årig yrkesskola		
5	Studieförberedande gymnasieprogram (3 år)		
6	Gamla gymnasieutbildningar på två år		

### # edlvmdse: Mother's highest level of education, Sweden

Value	Label	Cases	Percentage
7	Yrkesinriktade gymnasieprogram (3 år)		
8	4-årig gymnasielinje (före 1995)/Tekniskt basår		
9	Universitet/Högskola, 1 år, med examen		
10	Eftergymnasial utbildning, ej Universitet/Högskola, 1 år (t ex KY-utbildning, militärutbildning)		
11	Universitet/Högskola, 2 år, med examen (högskoleexamen)		
12	2-3 år KY-utbildning, Eftergymnasial utbildning, ej Universitet/Högskola 3 år		
13	Kandidat och/eller yrkesexamen från Högskola, 3-4 år		
14	Kandidat och/eller yrkesexamen från Universitet, KTH, CTH, Handelshögskolan, 3-4 år		
15	Magisterexamen och/eller yrkesexamen från Högskola, >4 år		
16	Mastersexamen från Högskola		
17	Magisterexamen och/eller yrkesexamen från universitet, KTH, CTH, Handelshögskolan >4 år		
18	Mastersexamen från Universitet, KTH, CTH, Handelshögskolan		
19	Forskarutbildning: Licentiatexamen		
20	Forskarutbildning: Doktorsexamen		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # edlvmesi: Mother's highest level of education, Slovenia

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-5555] [Missing=*/7777/8888/9999]
<b>Statistics [NW/ W]</b>	[Valid=1280 /-] [Invalid=48239 /-]
<b>Pre-question</b>	ASK ALL CARD 51
<b>Literal question</b>	F56SI What is the highest level of education your mother successfully completed? (Slovenia)
<b>Post-question</b>	Please use this card.
<b>Notes</b>	[To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9-2018 Documentation Report, Appendix A1 Education for more information.

Value	Label	Cases	Percentage
0	Brez šolske izobrazbe		
1	Nepopolna osnovnošolska izobrazba		
2	Osnovnošolska izobrazba		
3	Nižja ali srednja poklicna izobrazba		
4	Srednja strokovna izobrazba		
5	Srednja splošna izobrazba		
6	Višja strokovna izobrazba, višješolska izobrazba		
7	Visokošolska strokovna izobrazba		
8	Visokošolska univerzitetna izobrazba		
9	Bolonjski magisterij		
10	Specializacija		
11	Magisterij		
12	Doktorat		

# edlvmesi: Mother's highest level of education, Slovenia			
Value	Label	Cases	Percentage
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# edlvmdsk: Mother's highest level of education, Slovakia			
Information	[Type= discrete] [Format=numeric] [Range= 1-5555] [Missing=*/7777/8888/9999]		
Statistics [NW/ W]	[Valid=1045 /-] [Invalid=48474 /-]		
Pre-question	ASK ALL CARD 51		
Literal question	F56SK What is the highest level of education your mother successfully completed? (Slovakia)		
Post-question	Please use this card.		
Notes	To be asked as a country-specific question(s)]. Recoded into the ESS harmonised variable EDULVLMB, see ESS9 - 2018 Documentation Report, Appendix A1 Education for more information.		
Value	Label	Cases	Percentage
1	Neukončený prvý stupeň základnej školy		
2	Neukončený druhý stupeň základnej školy		
3	Ukončený druhý stupeň základnej školy, Kurzy na doplnenie základného vzdelania		
4	Praktická škola		
5	Rekvalifikačné kurzy		
6	Odborné učilište, stredná odborná škola bez maturity, stredné odborné učilište bez maturity		
7	Stredná odborná škola s maturitou, stredné odborné učilište s maturitou		
8	8 ročné gymnázium, 4 ročné gymnázium		
9	Nadstavbové štúdium		
10	Doplňujúce pedagogické štúdium		
11	Pomaturitné kvalifikačné štúdium		
12	Pomaturitné špecializačné štúdium, tanečné konzervatórium, konzervatórium		
13	Stredná odborná škola- 6 ročné štúdium		
14	Vyššie odborné štúdium		
15	Bakalárske štúdium		
16	Magisterské/doktorské a inžinierske štúdium		
17	Magisterské pokračujúce štúdium, štátne rigorózne skúšky, doplňujúce pedagogické štúdium, rozširujúce št		
18	Doktorandské štúdium		
5555	Other		
7777	Refusal		
8888	Don't know		
9999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# emprm14: Mother's employment status when respondent 14			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48424 /-] [Invalid=1095 /-]		

# emprm14: Mother's employment status when respondent 14			
<b>Literal question</b>		F57 When you were 14, did your mother work as an employee, was she self-employed, or was she not working then?	
Value	Label	Cases	Percentage
1	Employee		
2	Self-employed		
3	Not working		
4	Mother dead/absent		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# occm14b: Mother's occupation when respondent 14			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=28354 /-] [Invalid=21165 /-]	
<b>Universe</b>		If codes 1, 2 or 8 at F57	
<b>Pre-question</b>		CARD 52	
<b>Literal question</b>		F59 Which of the descriptions on this card best describes the sort of work she did when you were 14?	
<b>Post-question</b>		CODE ONE ANSWER ONLY\r\nINTERVIEWER: Respondents must choose a category themselves. If necessary add: 'There is no right or wrong answer. Just choose the category you think fits best'.	
<b>Notes</b>		Hungary: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Professional and technical occupations		
2	Higher administrator occupations		
3	Clerical occupations		
4	Sales occupations		
5	Service occupations		
6	Skilled worker		
7	Semi-skilled worker		
8	Unskilled worker		
9	Farm worker		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# atncrse: Improve knowledge/skills: course/lecture/conference, last 12 months			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]	
<b>Statistics [NW/ W]</b>		[Valid=49333 /-] [Invalid=186 /-]	
<b>Pre-question</b>		ASK ALL	
<b>Literal question</b>		F60 During the last twelve months, have you taken any course or attended any lecture or conference to improve your knowledge or skills for work?	
Value	Label	Cases	Percentage
1	Yes		
2	No		
7	Refusal		

# atncrse: Improve knowledge/skills: course/lecture/conference, last 12 months			
Value	Label	Cases	Percentage
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# anctry1: First ancestry, European Standard Classification of Cultural and Ethnic Groups			
Information	[Type= discrete] [Format=numeric] [Range= 10000-444444] [Missing=*/777777/888888/999999]		
Statistics [NW/ W]	[Valid=49325 /-] [Invalid=194 /-]		
Pre-question	CARD 53		
Literal question	F61 How would you describe your ancestry? Ancestry 1		
Post-question	Please use this card to choose up to two ancestries that best apply to you. INTERVIEWER: code maximum of two ancestries in total. If more than two are mentioned, ask respondent to select two. If respondent is unable to do this, code first two ancestries mentioned. INTERVIEWER PROBE ONCE: Which other?		
Notes	[to be coded in to pre-specified European Standard Classification of Cultural and Ethnic Groups] Finland, Italy, Poland, Slovenia, Sweden and the United Kingdom: Variable has been subject to anonymisation. United Kingdom: Capi error, for more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report. Finland, France, Portugal, Spain and Sweden: Change in underlying variables, for more information see country report in Appendix A8 Ancestry.		
Value	Label	Cases	Percentage
10000	European		
11000	West European		
11010	Austrian nfs		
11018	Austrian city or region nec		
11019	Austrian nec		
11020	Belgian nfs		
11021	Flemish		
11022	Walloon		
11023	Brussels/Bruxellois		
11028	Belgian city or region nec		
11029	Belgian nec		
11030	British nfs		
11031	English		
11032	Northern Irish		
11033	Scottish		
11034	Ulster		
11035	Welsh		
11038	British city or region nec		
11039	British nec		
11040	Dutch nfs		
11048	Dutch city or region nec		
11049	Dutch nec		
11050	French nfs		
11051	Breton		
11052	Corse		
11058	French city or region nec		
11059	French nec		
11060	Frisian		
11070	German nfs		

## # anctry1: First ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
11077	German diaspora/ethnic Germans		
11078	German city or region nec		
11079	German nec		
11080	Irish nfs		
11081	Irish traveller		
11088	Irish city or region nec		
11089	Irish nec		
11090	Luxembourgish nfs		
11098	Luxembourgish city or region nec		
11099	Luxembourgish nec		
11100	Swiss nfs		
11101	Swiss language region nec		
11102	Swiss Canton		
11108	Swiss city or region nec		
11109	Swiss nec		
11110	Yeniche		
11990	West European nec		
12000	North European (Nordic)		
12010	Danish nfs		
12011	Faroese		
12012	Greenlander		
12018	Danish city or region nec		
12019	Danish nec		
12020	Finnish nfs		
12021	Swedish-speaking Finnish		
12022	Ingrian		
12028	Finnish city or region nec		
12029	Finnish nec		
12030	Icelandic nfs		
12038	Icelandic city or region nec		
12039	Icelandic nec		
12040	Norwegian nfs		
12048	Norwegian city or region nec		
12049	Norwegian nec		
12050	Sami		
12060	Swedish nfs		
12068	Swedish city or region nec		
12069	Swedish nec		
12990	North European nec		
13000	South European		
13010	Basque		
13020	Greek Cypriot nfs		
13028	Greek Cypriot city or region nec		
13029	Greek Cypriot nec		
13030	Greek nfs		

## # anctry1: First ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
13031	Greek Muslim		
13038	Greek city or region nec		
13039	Greek nec		
13040	Italian nfs		
13041	Ladin		
13042	Sicilian		
13043	South Tyrolian		
13047	Italian diaspora/ethnic Italian		
13048	Italian city or region nec		
13049	Italian nec		
13050	Maltese		
13060	Portuguese nfs		
13068	Portuguese city or region nec		
13069	Portuguese nec		
13070	Spanish nfs		
13071	Andalusian		
13072	Balearic		
13073	Canarian		
13074	Catalan		
13075	Galician		
13076	Navarran		
13077	Valencian		
13078	Spanish city or region nec		
13079	Spanish nec		
13990	South European nec		
14000	South-East European		
14010	Albanian nfs		
14018	Albanian city or region nec		
14019	Albanian nec		
14020	Bosniak/Bosnian		
14030	Bulgarian nfs		
14031	Bulgarian Muslim		
14038	Bulgarian city or region nec		
14039	Bulgarian nec		
14040	Croatian nfs		
14048	Croatian city or region nec		
14049	Croatian nec		
14050	Kosovar nfs		
14058	Kosovar city or region nec		
14059	Kosovar nec		
14060	Macedonian nfs		
14061	Macedonian Muslim		
14068	Macedonian city or region nec		
14069	Macedonian nec		
14070	Moldovan		



## # anctry1: First ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
14080	Montenegrin nfs		
14081	Montenegrin Muslim		
14088	Montenegrin city or region nec		
14089	Montenegrin nec		
14090	Romanian nfs		
14098	Romanian city or region nec		
14099	Romanian nec		
14100	Roma/Gypsy/Sinti		
14110	Serbian nfs		
14111	Bosnian Serb		
14119	Serbian nec		
14120	Slovene nfs		
14128	Slovenian city or region nec		
14129	Slovene nec		
14130	Vlach		
14140	Ashkali/Balkan Egyptian		
14150	Gorani		
14160	Yugoslav		
14170	Bunjevac		
14990	South-East European nec		
15000	East European		
15010	Belarusian		
15020	Czech nfs		
15028	Czech city or region nec		
15029	Czech nec		
15030	Estonian nfs		
15038	Estonian city or region nec		
15039	Estonian nec		
15040	Hungarian nfs		
15047	Hungarian diaspora/ethnic Hungarian		
15048	Hungarian city or region nec		
15049	Hungarian nec		
15050	Latvian nfs		
15051	Latgalian		
15058	Latvian city or region nec		
15059	Latvian nec		
15060	Lithuanian nfs		
15068	Lithuanian city or region nec		
15069	Lithuanian nec		
15080	Moravian		
15090	Polish nfs		
15091	Lemko		
15092	Karaim		
15093	Kashubian		
15098	Polish city or region nec		

**# anctry1: First ancestry, European Standard Classification of Cultural and Ethnic Groups**

Value	Label	Cases	Percentage
15099	Polish nec		
15100	Ruthenian/Rusyn		
15110	Russian nfs		
15111	Estonian Russian		
15112	Latvian Russian		
15113	Ukrainian Russian		
15117	Russian diaspora/ethnic Russian		
15118	Russian city or region nec		
15119	Russian nec		
15120	Silesian		
15130	Slovak nfs		
15138	Slovak city or region nec		
15139	Slovak nec		
15140	Ukrainian nfs		
15148	Ukrainian city or region nec		
15149	Ukrainian nec		
15150	Sorbian/Wendish		
15990	East European nec		
20000	North African, Middle Eastern and Central Asian		
21000	Arab		
21010	Algerian		
21020	Arab Israeli		
21030	Bahraini		
21040	Bedouin		
21050	Egyptian		
21060	Emirati		
21070	Iraqi		
21080	Jordanian		
21090	Kuwaiti		
21100	Lebanese		
21110	Libyan		
21120	Mauritanian		
21130	Moroccan		
21140	Omani		
21150	Palestinian		
21160	Qatari		
21170	Sahrawi/Sahraoui		
21180	Saudi Arabian		
21190	Syrian		
21200	Tunisian		
21210	Yemeni		
21220	Muslim nfs		
21990	Arab nec		
22000	Jewish		
22010	Jewish Israeli nfs		

## # anctry1: First ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
22011	Ashkenazi		
22012	Sephardi		
22013	Mizrahi		
22990	Jewish nec		
23000	Turkish		
23001	Turkish Cypriot		
23007	Turkish diaspora/ethnic Turk		
23008	Turkish city or region nec		
23009	Turkish nec		
24000	Iranian and Central Asian		
24010	Afghan		
24020	Azeri/Azerbaijani		
24030	Hazara		
24040	Iranian		
24050	Kazakh		
24060	Kyrgyz		
24070	Pathan		
24080	Tajik		
24090	Tatar		
24100	Turkmen		
24110	Uighur		
24120	Uzbek		
24130	Bashkir		
24140	Chuvash		
24150	Mordva		
24990	Iranian and Central Asian nec		
25000	Other North African and Middle Eastern		
25010	Armenian		
25020	Assyrian/Chaldean		
25030	Berber		
25040	Coptic		
25050	Druze		
25060	Georgian		
25070	Israeli nfs		
25078	Israeli city or region nec		
25079	Israeli nec		
25080	Kurdish		
25090	Mandaean		
25100	Avar		
25110	Chechen		
25120	Maronite		
25990	Other North African and Middle Eastern nec		
30000	Sub-Saharan African		
31000	West and Central African		
31010	Akan		

# anctry1: First ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
31020	Angolan		
31030	Beninese		
31040	Bissau-Guinean		
31050	Burkinabe		
31060	Burundian		
31070	Cabo Verdean		
31080	Cameroonian		
31090	Central African		
31100	Chadian		
31110	Congolese		
31120	Ghanaian		
31130	Guinean		
31140	Ivorian		
31150	Liberian		
31160	Malian		
31170	Nigerian		
31180	Rwandan		
31190	Senegalese		
31200	Sierra Leonean		
31210	Yoruban		
31990	West and Central African nec		
32000	Africa's Horn		
32010	Afar		
32020	Amhara		
32030	Djiboutian		
32040	Eritrean		
32050	Ethiopian		
32060	Fur		
32070	Nubian		
32080	Oromo		
32090	Somali		
32100	Sudanese		
32110	Tigre		
32120	Tigray-Tigrinya		
32990	Africa's Horn nec		
33000	East and South African		
33010	Comoran		
33020	Dinka		
33030	Kenyan		
33040	Malawian		
33050	Masai		
33060	Motswana		
33070	Mozambican		
33080	Nuer		
33090	Seychellois		

# **# anctry1: First ancestry, European Standard Classification of Cultural and Ethnic Groups**

Value	Label	Cases	Percentage
33100	South African nfs		
33101	Afrikaaner		
33102	British South African		
33109	South African nec		
33110	Tanzanian		
33120	Ugandan		
33130	Zambian		
33140	Zimbabwean		
33150	Zulu		
33160	Malagasy		
33990	East and South African nec		
40000	South and South-East Asian		
41000	South Asian		
41010	Bangladeshi		
41020	Bhutanese		
41030	Indian nfs		
41031	Bengali		
41032	Gujerati		
41033	Malayali		
41034	Punjabi		
41035	Sikh		
41036	Telegu		
41037	Indian diaspora		
41038	Indian city or region nec		
41039	Indian nec		
41040	Kashmiri		
41050	Maldivian		
41060	Mauritian		
41070	Nepalese		
41080	Pakistani nfs		
41081	Sindhi		
41088	Pakistani city or region nec		
41089	Pakistani nec		
41090	Parsi		
41100	Rohingya		
41110	Sri Lankan nfs		
41111	Sinhalese		
41112	Burgher		
41118	Sri Lankan city or region nec		
41119	Sri Lankan nec		
41120	Tamil		
41990	South Asian nec		
42000	Mainland and Buddhist South-East Asian		
42010	Balinese		
42020	Burmese/Bamar		

## # anctry1: First ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
42030	Hmong		
42040	Karen		
42050	Khmer		
42060	Lao		
42070	Mon		
42080	Thai		
42090	Vietnamese		
42990	Mainland and Buddhist South-East Asian nec		
43000	Maritime and Muslim South-East Asian		
43010	Bruneian		
43020	Indonesian nfs		
43021	Acehnese		
43022	Javanese		
43023	Madurese		
43024	Moluccan		
43025	Sundanese		
43028	Indonesian city or region nec		
43029	Indonesian nec		
43030	Malay nfs		
43031	Kadazan		
43039	Malay nec		
43040	Timorese		
43990	Maritime and Muslim South-East Asian nec		
50000	East Asian		
51000	Chinese Asian		
51010	Chinese nfs		
51011	Hong Kong Chinese		
51012	Chinese diaspora		
51019	Chinese nec		
51020	Singaporean Chinese		
51030	Taiwanese Chinese		
51990	Chinese Asian nec		
52000	North-East Asian		
52010	Japanese nfs		
52011	Ainu		
52012	Burakamin		
52019	Japanese nec		
52020	Korean		
52030	Mongolian		
52040	Tibetan		
52990	North-East Asian nec		
60000	Latin American		
60010	Amerindian (indigenous peoples of South and Central America nec)		
61000	South American		
61020	Argentinian		

## # anctry1: First ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
61030	Aymara		
61040	Bolivian		
61050	Brazilian		
61060	Chilean		
61070	Colombian		
61080	Ecuadorian		
61090	Paraguayan		
61100	Peruvian		
61110	Quechuan		
61120	Uruguayan		
61130	Venezuelan		
61990	South American nec		
62000	Central American		
62010	Costa Rican		
62020	Cuban		
62030	Dominican (Dominican Republic)		
62040	Filipino		
62050	Guatemalan		
62060	Honduran		
62070	Mayan		
62080	Mexican		
62090	Nicaraguan		
62100	Panamanian		
62110	Puerto Rican		
62120	Salvadorean		
62990	Central American nec		
70000	Caribbean		
71000	English-speaking Caribbean		
71010	Anguillan		
71020	Antiguan		
71030	Bahamian		
71040	Barbadian		
71050	Barbudan		
71060	Dominican (Dominica)		
71070	Guyanese		
71080	Jamaican		
71090	Trinidadian		
71990	English-speaking Caribbean nec		
72000	French or Dutch-speaking Caribbean		
72010	Antillais		
72020	Aruban		
72030	Curacaoan		
72040	Haitian		
72050	Surinamese		
72990	French or Dutch-speaking Caribbean nec		

## # anctry1: First ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
80000	North American and Australasian		
81000	North American		
81010	American nfs		
81011	African American		
81012	Hispanic American		
81013	Asian American		
81019	American nec		
81020	Bermudan		
81030	Canadian nfs		
81031	Quebecois/French Canadian		
81032	Black Canadian		
81033	Asian Canadian		
81039	Canadian nec		
81040	Native North American Indian		
81990	North American nec		
82000	Australasian		
82010	Australian nfs		
82011	Australian Aboriginal		
82012	Australian South Sea Islander		
82013	Torres Strait Islander		
82019	Australian nec		
82020	Fijian/iTaukei		
82030	Maori		
82040	New Zealander		
82050	Papua New Guinean		
82060	Samoan		
82070	Tahitian (and other French Polynesian)		
82080	Tongan		
82990	Australasian nec		
444444	Not classifiable		
777777	Refusal		
888888	Don't know		
999999	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # anctry2: Second ancestry, European Standard Classification of Cultural and Ethnic Groups

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 10000-444444] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10302 /-] [Invalid=39217 /-]
<b>Pre-question</b>	CARD 53
<b>Literal question</b>	F61 How would you describe your ancestry? Ancestry 2
<b>Post-question</b>	Please use this card to choose up to two ancestries that best apply to you. INTERVIEWER: code maximum of two ancestries in total. If more than two are mentioned, ask respondent to select two. If respondent is unable to do this, code first two ancestries mentioned. INTERVIEWER PROBE ONCE: Which other?
<b>Notes</b>	[to be coded in to pre-specified European Standard Classification of Cultural and Ethnic Groups] Finland, Italy, Poland, Sweden and the United Kingdom: Variable has been subject to anonymisation. United Kingdom: Capi error, for more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report. Finland, France, Portugal, Spain and Sweden: Change in underlying variables, for more information see country report in Appendix A8 Ancestry.



## # anctry2: Second ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
10000	European		
11000	West European		
11010	Austrian nfs		
11018	Austrian city or region nec		
11019	Austrian nec		
11020	Belgian nfs		
11021	Flemish		
11022	Walloon		
11023	Brussels/Bruxellois		
11028	Belgian city or region nec		
11029	Belgian nec		
11030	British nfs		
11031	English		
11032	Northern Irish		
11033	Scottish		
11034	Ulster		
11035	Welsh		
11038	British city or region nec		
11039	British nec		
11040	Dutch nfs		
11048	Dutch city or region nec		
11049	Dutch nec		
11050	French nfs		
11051	Breton		
11052	Corse		
11058	French city or region nec		
11059	French nec		
11060	Frisian		
11070	German nfs		
11077	German diaspora/ethnic Germans		
11078	German city or region nec		
11079	German nec		
11080	Irish nfs		
11081	Irish traveller		
11088	Irish city or region nec		
11089	Irish nec		
11090	Luxembourgish nfs		
11098	Luxembourgish city or region nec		
11099	Luxembourgish nec		
11100	Swiss nfs		
11101	Swiss language region nec		
11102	Swiss Canton		
11108	Swiss city or region nec		
11109	Swiss nec		
11110	Yeniche		

## # anctry2: Second ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
11990	West European nec		
12000	North European (Nordic)		
12010	Danish nfs		
12011	Faroese		
12012	Greenlander		
12018	Danish city or region nec		
12019	Danish nec		
12020	Finnish nfs		
12021	Swedish-speaking Finnish		
12022	Ingrian		
12028	Finnish city or region nec		
12029	Finnish nec		
12030	Icelandic nfs		
12038	Icelandic city or region nec		
12039	Icelandic nec		
12040	Norwegian nfs		
12048	Norwegian city or region nec		
12049	Norwegian nec		
12050	Sami		
12060	Swedish nfs		
12068	Swedish city or region nec		
12069	Swedish nec		
12990	North European nec		
13000	South European		
13010	Basque		
13020	Greek Cypriot nfs		
13028	Greek Cypriot city or region nec		
13029	Greek Cypriot nec		
13030	Greek nfs		
13031	Greek Muslim		
13038	Greek city or region nec		
13039	Greek nec		
13040	Italian nfs		
13041	Ladin		
13042	Sicilian		
13043	South Tyrolian		
13047	Italian diaspora/ethnic Italian		
13048	Italian city or region nec		
13049	Italian nec		
13050	Maltese		
13060	Portuguese nfs		
13068	Portuguese city or region nec		
13069	Portuguese nec		
13070	Spanish nfs		
13071	Andalusian		

## # anctry2: Second ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
13072	Balearic		
13073	Canarian		
13074	Catalan		
13075	Galician		
13076	Navarran		
13077	Valencian		
13078	Spanish city or region nec		
13079	Spanish nec		
13990	South European nec		
14000	South-East European		
14010	Albanian nfs		
14018	Albanian city or region nec		
14019	Albanian nec		
14020	Bosniak/Bosnian		
14030	Bulgarian nfs		
14031	Bulgarian Muslim		
14038	Bulgarian city or region nec		
14039	Bulgarian nec		
14040	Croatian nfs		
14048	Croatian city or region nec		
14049	Croatian nec		
14050	Kosovar nfs		
14058	Kosovar city or region nec		
14059	Kosovar nec		
14060	Macedonian nfs		
14061	Macedonian Muslim		
14068	Macedonian city or region nec		
14069	Macedonian nec		
14070	Moldovan		
14080	Montenegrin nfs		
14081	Montenegrin Muslim		
14088	Montenegrin city or region nec		
14089	Montenegrin nec		
14090	Romanian nfs		
14098	Romanian city or region nec		
14099	Romanian nec		
14100	Roma/Gypsy/Sinti		
14110	Serbian nfs		
14111	Bosnian Serb		
14119	Serbian nec		
14120	Slovene nfs		
14128	Slovenian city or region nec		
14129	Slovene nec		
14130	Vlach		
14140	Ashkali/Balkan Egyptian		

## # anctry2: Second ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
14150	Gorani		
14160	Yugoslav		
14170	Bunjevac		
14990	South-East European nec		
15000	East European		
15010	Belarusian		
15020	Czech nfs		
15028	Czech city or region nec		
15029	Czech nec		
15030	Estonian nfs		
15038	Estonian city or region nec		
15039	Estonian nec		
15040	Hungarian nfs		
15047	Hungarian diaspora/ethnic Hungarian		
15048	Hungarian city or region nec		
15049	Hungarian nec		
15050	Latvian nfs		
15051	Latgalian		
15058	Latvian city or region nec		
15059	Latvian nec		
15060	Lithuanian nfs		
15068	Lithuanian city or region nec		
15069	Lithuanian nec		
15080	Moravian		
15090	Polish nfs		
15091	Lemko		
15092	Karaim		
15093	Kashubian		
15098	Polish city or region nec		
15099	Polish nec		
15100	Ruthenian/Rusyn		
15110	Russian nfs		
15111	Estonian Russian		
15112	Latvian Russian		
15113	Ukrainian Russian		
15117	Russian diaspora/ethnic Russian		
15118	Russian city or region nec		
15119	Russian nec		
15120	Silesian		
15130	Slovak nfs		
15138	Slovak city or region nec		
15139	Slovak nec		
15140	Ukrainian nfs		
15148	Ukrainian city or region nec		
15149	Ukrainian nec		

## # anctry2: Second ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
15150	Sorbian/Wendish		
15990	East European nec		
20000	North African, Middle Eastern and Central Asian		
21000	Arab		
21010	Algerian		
21020	Arab Israeli		
21030	Bahraini		
21040	Bedouin		
21050	Egyptian		
21060	Emirati		
21070	Iraqi		
21080	Jordanian		
21090	Kuwaiti		
21100	Lebanese		
21110	Libyan		
21120	Mauritanian		
21130	Moroccan		
21140	Omani		
21150	Palestinian		
21160	Qatari		
21170	Sahrawi/Sahraoui		
21180	Saudi Arabian		
21190	Syrian		
21200	Tunisian		
21210	Yemeni		
21220	Muslim nfs		
21990	Arab nec		
22000	Jewish		
22010	Jewish Israeli nfs		
22011	Ashkenazi		
22012	Sephardi		
22013	Mizrahi		
22990	Jewish nec		
23000	Turkish		
23001	Turkish Cypriot		
23007	Turkish diaspora/ethnic Turk		
23008	Turkish city or region nec		
23009	Turkish nec		
24000	Iranian and Central Asian		
24010	Afghan		
24020	Azeri/Azerbaijani		
24030	Hazara		
24040	Iranian		
24050	Kazakh		
24060	Kyrgyz		

## # anctry2: Second ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
24070	Pathan		
24080	Tajik		
24090	Tatar		
24100	Turkmen		
24110	Uighur		
24120	Uzbek		
24130	Bashkir		
24140	Chuvash		
24150	Mordva		
24990	Iranian and Central Asian nec		
25000	Other North African and Middle Eastern		
25010	Armenian		
25020	Assyrian/Chaldean		
25030	Berber		
25040	Coptic		
25050	Druze		
25060	Georgian		
25070	Israeli nfs		
25078	Israeli city or region nec		
25079	Israeli nec		
25080	Kurdish		
25090	Mandaeen		
25100	Avar		
25110	Chechen		
25120	Maronite		
25990	Other North African and Middle Eastern nec		
30000	Sub-Saharan African		
31000	West and Central African		
31010	Akan		
31020	Angolan		
31030	Beninese		
31040	Bissau-Guinean		
31050	Burkinabe		
31060	Burundian		
31070	Cabo Verdean		
31080	Cameroonian		
31090	Central African		
31100	Chadian		
31110	Congolese		
31120	Ghanaian		
31130	Guinean		
31140	Ivorian		
31150	Liberian		
31160	Malian		
31170	Nigerian		

## # anctry2: Second ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
31180	Rwandan		
31190	Senegalese		
31200	Sierra Leonean		
31210	Yoruban		
31990	West and Central African nec		
32000	Africa's Horn		
32010	Afar		
32020	Amhara		
32030	Djiboutian		
32040	Eritrean		
32050	Ethiopian		
32060	Fur		
32070	Nubian		
32080	Oromo		
32090	Somali		
32100	Sudanese		
32110	Tigre		
32120	Tigray-Tigrinya		
32990	Africa's Horn nec		
33000	East and South African		
33010	Comoran		
33020	Dinka		
33030	Kenyan		
33040	Malawian		
33050	Masai		
33060	Motswana		
33070	Mozambican		
33080	Nuer		
33090	Seychellois		
33100	South African nfs		
33101	Afrikaaner		
33102	British South African		
33109	South African nec		
33110	Tanzanian		
33120	Ugandan		
33130	Zambian		
33140	Zimbabwean		
33150	Zulu		
33160	Malagasy		
33990	East and South African nec		
40000	South and South-East Asian		
41000	South Asian		
41010	Bangladeshi		
41020	Bhutanese		
41030	Indian nfs		

## # anctry2: Second ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
41031	Bengali		
41032	Gujerati		
41033	Malayali		
41034	Punjabi		
41035	Sikh		
41036	Telegu		
41037	Indian diaspora		
41038	Indian city or region nec		
41039	Indian nec		
41040	Kashmiri		
41050	Maldivian		
41060	Mauritian		
41070	Nepalese		
41080	Pakistani nfs		
41081	Sindhi		
41088	Pakistani city or region nec		
41089	Pakistani nec		
41090	Parsi		
41100	Rohingya		
41110	Sri Lankan nfs		
41111	Sinhalese		
41112	Burgher		
41118	Sri Lankan city or region nec		
41119	Sri Lankan nec		
41120	Tamil		
41990	South Asian nec		
42000	Mainland and Buddhist South-East Asian		
42010	Balinese		
42020	Burmese/Bamar		
42030	Hmong		
42040	Karen		
42050	Khmer		
42060	Lao		
42070	Mon		
42080	Thai		
42090	Vietnamese		
42990	Mainland and Buddhist South-East Asian nec		
43000	Maritime and Muslim South-East Asian		
43010	Bruneian		
43020	Indonesian nfs		
43021	Acehnese		
43022	Javanese		
43023	Madurese		
43024	Moluccan		
43025	Sundanese		



## # anctry2: Second ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
43028	Indonesian city or region nec		
43029	Indonesian nec		
43030	Malay nfs		
43031	Kadazan		
43039	Malay nec		
43040	Timorese		
43990	Maritime and Muslim South-East Asian nec		
50000	East Asian		
51000	Chinese Asian		
51010	Chinese nfs		
51011	Hong Kong Chinese		
51012	Chinese diaspora		
51019	Chinese nec		
51020	Singaporean Chinese		
51030	Taiwanese Chinese		
51990	Chinese Asian nec		
52000	North-East Asian		
52010	Japanese nfs		
52011	Ainu		
52012	Burakamin		
52019	Japanese nec		
52020	Korean		
52030	Mongolian		
52040	Tibetan		
52990	North-East Asian nec		
60000	Latin American		
60010	Amerindian (indigenous peoples of South and Central America nec)		
61000	South American		
61020	Argentinian		
61030	Aymara		
61040	Bolivian		
61050	Brazilian		
61060	Chilean		
61070	Colombian		
61080	Ecuadorian		
61090	Paraguayan		
61100	Peruvian		
61110	Quechuan		
61120	Uruguayan		
61130	Venezuelan		
61990	South American nec		
62000	Central American		
62010	Costa Rican		
62020	Cuban		
62030	Dominican (Dominican Republic)		

## # anctry2: Second ancestry, European Standard Classification of Cultural and Ethnic Groups

Value	Label	Cases	Percentage
62040	Filipino		
62050	Guatemalan		
62060	Honduran		
62070	Mayan		
62080	Mexican		
62090	Nicaraguan		
62100	Panamanian		
62110	Puerto Rican		
62120	Salvadorean		
62990	Central American nec		
70000	Caribbean		
71000	English-speaking Caribbean		
71010	Anguillian		
71020	Antiguan		
71030	Bahamian		
71040	Barbadian		
71050	Barbudan		
71060	Dominican (Dominica)		
71070	Guyanese		
71080	Jamaican		
71090	Trinidadian		
71990	English-speaking Caribbean nec		
72000	French or Dutch-speaking Caribbean		
72010	Antillais		
72020	Aruban		
72030	Curacaoan		
72040	Haitian		
72050	Surinamese		
72990	French or Dutch-speaking Caribbean nec		
80000	North American and Australasian		
81000	North American		
81010	American nfs		
81011	African American		
81012	Hispanic American		
81013	Asian American		
81019	American nec		
81020	Bermudan		
81030	Canadian nfs		
81031	Quebecois/French Canadian		
81032	Black Canadian		
81033	Asian Canadian		
81039	Canadian nec		
81040	Native North American Indian		
81990	North American nec		
82000	Australasian		

# anctry2: Second ancestry, European Standard Classification of Cultural and Ethnic Groups			
Value	Label	Cases	Percentage
82010	Australian nfs		
82011	Australian Aboriginal		
82012	Australian South Sea Islander		
82013	Torres Strait Islander		
82019	Australian nec		
82020	Fijian/iTaukei		
82030	Maori		
82040	New Zealander		
82050	Papua New Guinean		
82060	Samoan		
82070	Tahitian (and other French Polynesian)		
82080	Tongan		
82990	Australasian nec		
444444	Not classifiable		
555555	No second ancestry		
777777	Refusal		
888888	Don't know		
999999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# frprtpl: Political system in country ensures everyone fair chance to participate in politics			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=46833 /-] [Invalid=2686 /-]		
Pre-question	CARD 54		
Literal question	G1 How much would you say that the political system in [country] ensures that everyone has a fair chance to participate in politics?		
Notes	INTRODUCTION TO QUESTIONS G1-3: Now some questions on how the political system works in [country].		
Value	Label	Cases	Percentage
1	Not at all		
2	Very little		
3	Some		
4	A lot		
5	A great deal		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gvintcz: Government in country takes into account the interests of all citizens			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=47747 /-] [Invalid=1772 /-]		
Pre-question	STILL CARD 54		
Literal question	G2 How much would you say that the government in [country] takes into account the interests of all citizens?		
Value	Label	Cases	Percentage
1	Not at all		

# gvintcz: Government in country takes into account the interests of all citizens

Value	Label	Cases	Percentage
2	Very little		
3	Some		
4	A lot		
5	A great deal		
7	Refusal		
8	Don't know		
9	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# poltran: Decisions in country politics are transparent

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]
Statistics [NW/ W]	[Valid=46801 /-] [Invalid=2718 /-]
Pre-question	STILL CARD 54
Literal question	G3 How much would you say that decisions in [country] politics are transparent, meaning that everyone can see how they were made?

Value	Label	Cases	Percentage
1	Not at all		
2	Very little		
3	Some		
4	A lot		
5	A great deal		
7	Refusal		
8	Don't know		
9	No answer		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ifredu: Compared other people in country, fair chance achieve level of education I seek			
Information	[Type= discrete] [Format=numeric] [Range= 0-55] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=48191 /-] [Invalid=1328 /-]		
Pre-question	To what extent do you think this statement applies to you? CARD 55		
Literal question	G4 Compared to other people in [country], I have had a fair chance of achieving the level of education I was seeking.		
Notes	INTRODUCTION TO QUESTIONS G4-7: The next few questions are about access to education and job opportunities.		
Value	Label	Cases	Percentage
0	Does not apply at all		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Applies completely		
55	I have not completed a level of education yet		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ifrjob: Compared other people in country, fair chance get job I seek			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=47219 /-] [Invalid=2300 /-]		
Pre-question	Imagine you were looking for a job today. To what extent do you think this statement would apply to you? STILL CARD 55		
Literal question	G5 Compared to other people in [country], I would have a fair chance of getting the job I was seeking.		
Value	Label	Cases	Percentage
0	Does not apply at all		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Applies completely		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# evfredu: Everyone in country fair chance achieve level of education they seek			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=48188 /-] [Invalid=1331 /-]		
Pre-question	To what extent do you think this statement applies in [country]? STILL CARD 55		
Literal question	G6 Overall, everyone in [country] has a fair chance of achieving the level of education they seek.		
Value	Label	Cases	Percentage
0	Does not apply at all		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Applies completely		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# evfrjob: Everyone in country fair chance get job they seek			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/77/88/99]		
Statistics [NW/ W]	[Valid=48236 /-] [Invalid=1283 /-]		
Pre-question	To what extent do you think this statement applies in [country]? STILL CARD 55		
Literal question	G7 Overall, everyone in [country] has a fair chance of getting the jobs they seek.		
Value	Label	Cases	Percentage
0	Does not apply at all		
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	Applies completely		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fvgabc: Filter variable: ask about pay, pensions, or social benefits			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/6/9]		
Statistics [NW/ W]	[Valid=44011 /-] [Invalid=5508 /-]		

# fvgabc: Filter variable: ask about pay, pensions, or social benefits			
<b>Literal question</b>		G8 Filter variable: ask about pay, pensions, or social benefits	
Value	Label	Cases	Percentage
1	Pay		
2	Pensions		
3	Social benefits		
6	Not applicable		
9	Not available		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# infqbst: Your [pay/pensions/social benefits], which frequency do you know best			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=42340 /-] [Invalid=7179 /-]	
<b>Universe</b>		If code 1, 2 or 3 at G8 (FVGABC)	
<b>Pre-question</b>		CARD 56/60/63	
<b>Literal question</b>		G8a/b/c Thinking about your usual pay/pensions/social benefits, which one do you know best?	
<b>Post-question</b>		Please choose your answer from this card.	
<b>Notes</b>		INTRODUCTION TO QUESTIONS G8-17: Now some questions on your personal situation. Please remember that all the information you give me will be treated in the strictest confidence. [The following block of questions (G8 to G17) is routed based on the respondent's main source of personal income, as previously reported in F42a (or F40 for one-person households). Questions with the 'a' suffix are asked to respondents receiving wages or salaries, income from self-employment or from farming; questions with the 'b' suffix are asked to respondents receiving pensions; questions with the 'c' suffix are asked to respondents receiving unemployment/redundancy benefit or other social benefits or grants.] [Countries can include any subset of the 3 categories below] NOTE ON ADMINISTRATION OF G8a The set of country-specific categories that are listed in the 'Consultation outcomes' for Justice and Fairness on the ESS9 NC Intranet should be made available to interviewers. In countries where two or more categories are relevant, G8a should be asked to all respondents. In countries where only one category is relevant, G8a should be skipped and the pre-selected frequency of pay should be included at G9a, G11a, G15a and G16a. Iceland: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Weekly		
2	Monthly		
3	Annual		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# grspnum: What is your usual [weekly/monthly/annual] gross pay			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-10050000] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=18271 /-] [Invalid=31248 /-]	
<b>Universe</b>		If code 1 at G8 (FVGABC)	
<b>Literal question</b>		G9a What is your usual weekly/monthly/annual gross pay before tax and compulsory deductions?	
<b>Post-question</b>		INTERVIEWER: Use 0 if the respondent does not receive any pay. If the respondent does not have a usual pay, ask them to think of the pay received in a typical week/month/year. TYPE IN AMOUNT [in own currency] OR CODE	
<b>Notes</b>		Germany: Variable has been subject to anonymisation. Iceland: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
666666666	Not applicable		

# grspnum: What is your usual [weekly/monthly/annual] gross pay			
Value	Label	Cases	Percentage
77777777	Refusal		
88888888	Don't know		
99999999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# grsplet: Which letter describes your gross pay			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=3342 /-] [Invalid=46177 /-]		
Universe	If code 77777777 or 88888888 at G9a		
Pre-question	ASK IF DON'T KNOW/REFUSAL AT G9a (G9a = 7777777, 8888888) CARD 57		
Literal question	G10a Would you be able to tell me which letter describes your gross pay? If you don't know the exact figure, please give an estimate.		
Post-question	Use the part of the card that you know best: weekly, monthly or annual pay.		
Notes	Czechia: Instrument error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	K - 1st category		
2	S - 2nd category		
3	D - 3rd category		
4	N - 4th category		
5	G - 5th category		
6	T - 6th category		
7	L - 7th category		
8	Q - 8th category		
9	F - 9th category		
10	J - 10th category		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# netinum: Your usual [weekly/monthly/annual] net [pay/pensions/social benefits]			
Information	[Type= continuous] [Format=numeric] [Range= 0-4500000] [Missing=*]		
Statistics [NW/ W]	[Valid=32837 /-] [Invalid=16682 /-]		
Universe	If code 1, 2 or 3 at G8 (FVGABC)		
Literal question	G11a/b/c And what is your usual weekly/monthly/annual net pay/pensions/social benefits after tax and compulsory deductions?		
Post-question	INTERVIEWER: Use 0 if the respondent does not receive any pay/pensions/social benefits. If the respondent does not have a usual pay/pensions/social benefits], ask them to think of the pay/pensions/social benefits] received in a typical week/month/ year. TYPE IN AMOUNT [in own currency] OR CODE		
Notes	Germany: Variable has been subject to anonymisation. Iceland: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
66666666	Not applicable		
77777777	Refusal		



# netinum: Your usual [weekly/monthly/annual] net [pay/pensions/social benefits]			
Value	Label	Cases	Percentage
888888888	Don't know		
999999999	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# netilet: Which letter describes your net [pay/pensions/social benefits]			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=4370 /-] [Invalid=45149 /-]		
Universe	If code 777777777 or 888888888 at G11a/b/c		
Pre-question	ASK IF DON'T KNOW/REFUSAL AT G11a/b/c (IF G11a/b/c = 7777777, 8888888) CARD 58/61/64		
Literal question	G12a/b/c Would you be able to tell me which letter describes your net pay/pensions/social benefits? If you don't know the exact figure, please give an estimate.		
Post-question	Use the part of the card that you know best: weekly, monthly or annual income.		
Notes	Croatia: Instrument error. Iceland: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	K - 1st category		
2	S - 2nd category		
3	D - 3rd category		
4	N - 4th category		
5	G - 5th category		
6	T - 6th category		
7	L - 7th category		
8	Q - 8th category		
9	F - 9th category		
10	J - 10th category		
66	Not applicable		
77	Refusal		
88	Don't know		
99	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# grspfr: Would you say your gross pay is unfairly low, fair, or unfairly high			
Information	[Type= discrete] [Format=numeric] [Range= -4-4] [Missing=*]		
Statistics [NW/ W]	[Valid=24955 /-] [Invalid=24564 /-]		
Universe	If G9a > 0 or code 777777777, 888888888 at G9a		
Pre-question	ASK IF THE GROSS PAY REPORTED AT G9a IS GREATER THAN 0, OR IF THE RESPONDENT ANSWERED DON'T KNOW/REFUSAL AT G9a (IF G9a > 0 OR G9a = 7777777, 8888888) CARD 59		
Literal question	G13a Would you say your gross pay is unfairly low, fair, or unfairly high?		
Post-question	If you think your pay is unfairly low, please choose a number from the left-hand side (-4 to -1). If you think your pay is fair, please choose 0. If you think your pay is unfairly high, please choose a number from the right-hand side (1 to 4).		
Value	Label	Cases	Percentage
-4	Low, extremely unfair		
-3	Low, very unfair		
-2	Low, somewhat unfair		
-1	Low, slightly unfair		
0	Fair		

# grspfr: Would you say your gross pay is unfairly low, fair, or unfairly high			
Value	Label	Cases	Percentage
1	High, slightly unfair		
2	High, somewhat unfair		
3	High, very unfair		
4	High, extremely unfair		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# netifr: Your net [pay/pensions/social benefits] is unfairly low, fair, or unfairly high			
Information	[Type= discrete] [Format=numeric] [Range= -4-4] [Missing=*]		
Statistics [NW/ W]	[Valid=41577 /-] [Invalid=7942 /-]		
Universe	If G11a/b/c > 0 or code 777777777, 888888888 at G11a/b/c		
Pre-question	ASK IF THE NET PAY/PENSIONS/SOCIAL BENEFITS REPORTED AT G11a/b/c IS GREATER THAN 0, OR IF THE RESPONDENT ANSWERED DON'T KNOW/REFUSAL AT G11a/b/c (IF G11a/b/c > 0 OR G11a/b/c = 7777777, 8888888) STILL CARD 59/62/65		
Literal question	G14a/b/c Would you say your net pay/pensions/social benefits is unfairly low, fair, or unfairly high?		
Post-question	INTERVIEWER: If the respondent needs additional instructions on how to use the scale, please say: If you think your pay is unfairly low, please choose a number from the left-hand side (-4 to -1). If you think your pay is fair, please choose 0. If you think your pay is unfairly high, please choose a number from the right-hand side (1 to 4).		
Notes	Iceland: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
-4	Low, extremely unfair		
-3	Low, very unfair		
-2	Low, somewhat unfair		
-1	Low, slightly unfair		
0	Fair		
1	High, slightly unfair		
2	High, somewhat unfair		
3	High, very unfair		
4	High, extremely unfair		
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# frlgrsp: Fair level of [weekly/monthly/annual] gross pay for you			
Information	[Type= continuous] [Format=numeric] [Range= 0-11000000] [Missing=*]		
Statistics [NW/ W]	[Valid=11992 /-] [Invalid=37527 /-]		
Universe	If G13a > 0 or G13a < 0 or code 7, 8 at G13a		
Pre-question	ASK IF GROSS PAY NOT REPORTED AS FAIR AT G13a, INCLUDING IF RESPONDENT ANSWERED DON'T KNOW/REFUSAL AT G13a (G13a > 0 OR G13a < 0 OR G13a = 7, 8)		
Literal question	G15a In your opinion, what would be a fair level of weekly/monthly/annual gross pay for you?		
Post-question	TYPE IN AMOUNT [in own currency] OR CODE		

# frlgrsp: Fair level of [weekly/monthly/annual] gross pay for you			
<b>Notes</b>		Slovakia: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
666666666	Not applicable		
777777777	Refusal		
888888888	Don't know		
999999999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# frlneti: Fair level of [weekly/monthly/annual] net [pay/pensions/social benefits] for you			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-2500000] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=23787 /-] [Invalid=25732 /-]	
<b>Universe</b>		If G14a/b/c > 0 or G14a/b/c < 0 or code 7, 8 at G14a/b/c	
<b>Pre-question</b>		ASK IF NET PAY/PENSIONS/SOCIAL BENEFITS NOT REPORTED AS FAIR AT G14a/b/c, INCLUDING IF RESPONDENT ANSWERED DON'T KNOW/REFUSAL AT G14a/b/c (G14a/b/c > 0 OR G14a/b/c < 0 OR G14a/b/c = 7, 8)	
<b>Literal question</b>		G16a/b/c In your opinion, what would be a fair level of weekly/monthly/annual net pay/pensions/social benefits for you?	
<b>Post-question</b>		TYPE IN AMOUNT [in own currency] OR CODE	
<b>Notes</b>		Iceland, Serbia: Filter error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
666666666	Not applicable		
777777777	Refusal		
888888888	Don't know		
999999999	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# occinfr: Net [pay/pensions/social benefits] of people same occupation as you in country, how fair			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= -4-4] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=40125 /-] [Invalid=9394 /-]	
<b>Universe</b>		If code 1, 2 or 3 at G8 (FVGABC)	
<b>Pre-question</b>		STILL CARD 59/62/65	
<b>Literal question</b>		G17a/b/c In general, do you think the pay of people who work in the same occupation as you in [country] is unfairly low, fair, or unfairly high? In general, do you think the incomes from pensions of people who worked in the same occupation as you in [country] are unfairly low, fair, or unfairly high? In general, do you think the incomes from social benefits of people receiving social benefits in [country] are unfairly low, fair, or unfairly high?	
<b>Post-question</b>		INTERVIEWER: If the respondent needs additional instructions on how to use the scale, please say: If you think your pay is unfairly low, please choose a number from the left-hand side (-4 to -1). If you think your pay is fair, please choose 0. If you think your pay is unfairly high, please choose a number from the right-hand side (1 to 4).	
Value	Label	Cases	Percentage
-4	Low, extremely unfair		
-3	Low, very unfair		
-2	Low, somewhat unfair		
-1	Low, slightly unfair		
0	Fair		
1	High, slightly unfair		
2	High, somewhat unfair		
3	High, very unfair		
4	High, extremely unfair		

# occinfr: Net [pay/pensions/social benefits] of people same occupation as you in country, how fair			
Value	Label	Cases	Percentage
6	Not applicable		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# topinfr: Top 10% full-time employees in country, earning more than [amount], how fair			
Information	[Type= discrete] [Format=numeric] [Range= -4-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=45251 /-] [Invalid=4268 /-]		
Pre-question	ASK ALL Figures on incomes show that the top 10% of employees in [country] earn more than [amount per month or per year] and the bottom 10% of employees earn less than [amount per month or per year]. These figures are based on income before tax and compulsory deductions for full-time employees. I'm now going to ask you how fair incomes for each of these groups are. CARD 65		
Literal question	G18 Please think about the top 10% of employees working full-time in [country], earning more than [amount per month or per year]. In your opinion, are these incomes unfairly low, fair, or unfairly high? Please think generally about people earning this level of incomes.		
Post-question	INTERVEIWER: If the respondent needs additional instructions on how to use the scale, please say: If you think these incomes are unfairly low, please choose a number from the left-hand side. If you think these incomes are fair, please choose 0. If you think these incomes are unfairly high, please choose a number from the right-hand side.		
Value	Label	Cases	Percentage
-4	Low, extremely unfair		
-3	Low, very unfair		
-2	Low, somewhat unfair		
-1	Low, slightly unfair		
0	Fair		
1	High, slightly unfair		
2	High, somewhat unfair		
3	High, very unfair		
4	High, extremely unfair		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# btminfr: Bottom 10% full-time employees in country, earning less than [amount], how fair			
Information	[Type= discrete] [Format=numeric] [Range= -4-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=46872 /-] [Invalid=2647 /-]		
Pre-question	STILL CARD 65		
Literal question	G19 And now please think about the bottom 10% of employees working full-time in [country], earning less than [amount per month or per year]. In your opinion, are these incomes unfairly low, fair, or unfairly high? Please think generally about people earning this level of incomes.		
Post-question	INTERVEIWER: If the respondent needs additional instructions on how to use the scale, please say: If you think these incomes are unfairly low, please choose a number from the left-hand side. If you think these incomes are fair, please choose 0. If you think these incomes are unfairly high, please choose a number from the right-hand side.		
Value	Label	Cases	Percentage
-4	Low, extremely unfair		
-3	Low, very unfair		
-2	Low, somewhat unfair		

# btminfr: Bottom 10% full-time employees in country, earning less than [amount], how fair			
Value	Label	Cases	Percentage
-1	Low, slightly unfair		
0	Fair		
1	High, slightly unfair		
2	High, somewhat unfair		
3	High, very unfair		
4	High, extremely unfair		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# wltddfr: Differences in wealth in country, how fair			
Information	[Type= discrete] [Format=numeric] [Range= -4-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=46148 /-] [Invalid=3371 /-]		
Pre-question	CARD 66		
Literal question	G20 In your opinion, are differences in wealth in [country] unfairly small, fair, or unfairly large?		
Post-question	INTERVIEWER: If you think these differences are unfairly small, please choose a number from the left-hand side. If you think these differences are fair, please choose 0. If you think these differences are unfairly large, please choose a number from the right-hand side.		
Value	Label	Cases	Percentage
-4	Small, extremely unfair		
-3	Small, very unfair		
-2	Small, somewhat unfair		
-1	Small, slightly unfair		
0	Fair		
1	Large, slightly unfair		
2	Large, somewhat unfair		
3	Large, very unfair		
4	Large, extremely unfair		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# recskil: Influence decision to recruit in country: person's knowledge and skills			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48408 /-] [Invalid=1111 /-]		
Pre-question	Now I would like to ask you about how employers select amongst job applicants in [country]. Many factors can influence whether a person is recruited or not recruited for a job. We are going to ask you how much influence each factor has. There are no right or wrong answers, so please just tell me what you think. CARD 67		
Literal question	G21-25 In your opinion, how much influence does each of the following factors have on the decision to recruit or not to recruit a person for a job in [country]? The person's knowledge and skills.		
Value	Label	Cases	Percentage
1	Not much or no influence		
2	Some influence		
3	Quite a lot of influence		

# recskil: Influence decision to recruit in country: person's knowledge and skills			
Value	Label	Cases	Percentage
4	A great deal of influence		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# reexp: Influence decision to recruit in country: person's on-the-job experience			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48494 /-] [Invalid=1025 /-]		
Pre-question	Now I would like to ask you about how employers select amongst job applicants in [country]. Many factors can influence whether a person is recruited or not recruited for a job. We are going to ask you how much influence each factor has. There are no right or wrong answers, so please just tell me what you think. CARD 67		
Literal question	G21-25 In your opinion, how much influence does each of the following factors have on the decision to recruit or not to recruit a person for a job in [country]? The person's on-the-job experience.		
Value	Label	Cases	Percentage
1	Not much or no influence		
2	Some influence		
3	Quite a lot of influence		
4	A great deal of influence		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# reknow: Influence decision to recruit in country: person knows someone in organisation			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48027 /-] [Invalid=1492 /-]		
Pre-question	Now I would like to ask you about how employers select amongst job applicants in [country]. Many factors can influence whether a person is recruited or not recruited for a job. We are going to ask you how much influence each factor has. There are no right or wrong answers, so please just tell me what you think. CARD 67		
Literal question	G21-25 In your opinion, how much influence does each of the following factors have on the decision to recruit or not to recruit a person for a job in [country]? Whether the person knows someone in the organisation.		
Value	Label	Cases	Percentage
1	Not much or no influence		
2	Some influence		
3	Quite a lot of influence		
4	A great deal of influence		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# recimg: Influence decision to recruit in country: person has immigrant background			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=44649 /-] [Invalid=4870 /-]		
Pre-question	Now I would like to ask you about how employers select amongst job applicants in [country]. Many factors can influence whether a person is recruited or not recruited for a job. We are going to ask you how much influence each factor has. There are no right or wrong answers, so please just tell me what you think. CARD 67		

# recimg: Influence decision to recruit in country: person has immigrant background			
<b>Literal question</b>		G21-25 In your opinion, how much influence does each of the following factors have on the decision to recruit or not to recruit a person for a job in [country]? Whether the person has an immigrant background.	
Value	Label	Cases	Percentage
1	Not much or no influence		
2	Some influence		
3	Quite a lot of influence		
4	A great deal of influence		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# recgnldr: Influence decision to recruit in country: person's gender			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]	
<b>Statistics [NW/ W]</b>		[Valid=47086 /-] [Invalid=2433 /-]	
<b>Pre-question</b>		Now I would like to ask you about how employers select amongst job applicants in [country]. Many factors can influence whether a person is recruited or not recruited for a job. We are going to ask you how much influence each factor has. There are no right or wrong answers, so please just tell me what you think. CARD 67	
<b>Literal question</b>		G21-25 In your opinion, how much influence does each of the following factors have on the decision to recruit or not to recruit a person for a job in [country]? The person's gender.	
Value	Label	Cases	Percentage
1	Not much or no influence		
2	Some influence		
3	Quite a lot of influence		
4	A great deal of influence		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sofrdst: Society fair when income and wealth is equally distributed			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]	
<b>Statistics [NW/ W]</b>		[Valid=48386 /-] [Invalid=1133 /-]	
<b>Pre-question</b>		Now some questions about society in general. CARD 68	
<b>Literal question</b>		G26-32 There are many different views as to what makes a society fair or unfair. How much do you agree or disagree with each of the following statements? A society is fair when income and wealth are equally distributed among all people.	
Value	Label	Cases	Percentage
1	Agree strongly		
2	Agree		
3	Neither agree nor disagree		
4	Disagree		
5	Disagree strongly		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sofrwrk: Society fair when hard-working people earn more than others			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48606 /-] [Invalid=913 /-]		
Pre-question	Now some questions about society in general. CARD 68		
Literal question	G26-32 There are many different views as to what makes a society fair or unfair. How much do you agree or disagree with each of the following statements? A society is fair when hard-working people earn more than others.		
Value	Label	Cases	Percentage
1	Agree strongly		
2	Agree		
3	Neither agree nor disagree		
4	Disagree		
5	Disagree strongly		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sofrpr: Society fair when takes care of poor and in need, regardless of what give back			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48473 /-] [Invalid=1046 /-]		
Pre-question	Now some questions about society in general. CARD 68		
Literal question	G26-32 There are many different views as to what makes a society fair or unfair. How much do you agree or disagree with each of the following statements? A society is fair when it takes care of those who are poor and in need regardless of what they give back to society.		
Value	Label	Cases	Percentage
1	Agree strongly		
2	Agree		
3	Neither agree nor disagree		
4	Disagree		
5	Disagree strongly		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sofrprv: Society fair when people from families with high social status enjoy privileges			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=47703 /-] [Invalid=1816 /-]		
Pre-question	Now some questions about society in general. CARD 68		
Literal question	G26-32 There are many different views as to what makes a society fair or unfair. How much do you agree or disagree with each of the following statements? A society is fair when people from families with high social status enjoy privileges in their lives.		
Value	Label	Cases	Percentage
1	Agree strongly		
2	Agree		
3	Neither agree nor disagree		
4	Disagree		
5	Disagree strongly		



# sofrprv: Society fair when people from families with high social status enjoy privileges			
Value	Label	Cases	Percentage
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ppldsrv: By and large, people get what they deserve			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48278 /-] [Invalid=1241 /-]		
Pre-question	Now some questions about society in general. CARD 68		
Literal question	G26-32 There are many different views as to what makes a society fair or unfair. How much do you agree or disagree with each of the following statements? I think that, by and large, people get what they deserve.		
Value	Label	Cases	Percentage
1	Agree strongly		
2	Agree		
3	Neither agree nor disagree		
4	Disagree		
5	Disagree strongly		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# jstprev: Confident that justice always prevails over injustice			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48285 /-] [Invalid=1234 /-]		
Pre-question	Now some questions about society in general. CARD 68		
Literal question	G26-32 There are many different views as to what makes a society fair or unfair. How much do you agree or disagree with each of the following statements? I am confident that justice always prevails over injustice.		
Value	Label	Cases	Percentage
1	Agree strongly		
2	Agree		
3	Neither agree nor disagree		
4	Disagree		
5	Disagree strongly		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pcmpinj: Convinced that in the long run people compensated for injustices			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=47569 /-] [Invalid=1950 /-]		
Pre-question	Now some questions about society in general. CARD 68		
Literal question	G26-32 There are many different views as to what makes a society fair or unfair. How much do you agree or disagree with each of the following statements? I am convinced that in the long run people will be compensated for injustices.		

# pcmpinj: Convinced that in the long run people compensated for injustices			
Value	Label	Cases	Percentage
1	Agree strongly		
2	Agree		
3	Neither agree nor disagree		
4	Disagree		
5	Disagree strongly		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ipertiv: Important to think new ideas and being creative			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48365 /-] [Invalid=1154 /-]		
Literal question	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. Thinking up new ideas and being creative is important to her/him. She/he likes to do things in her/his own original way.		
Notes	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# imprich: Important to be rich, have money and expensive things			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48582 /-] [Invalid=937 /-]		
Literal question	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. It is important to her/him to be rich. She/he wants to have a lot of money and expensive things.		
Notes	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		

# imprich: Important to be rich, have money and expensive things			
Value	Label	Cases	Percentage
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ipseqopt: Important that people are treated equally and have equal opportunities			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48452 /-] [Invalid=1067 /-]		
Literal question	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. She/he thinks it is important that every person in the world should be treated equally. She/he believes everyone should have equal opportunities in life.		
Notes	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ipshabt: Important to show abilities and be admired			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48463 /-] [Invalid=1056 /-]		
Literal question	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. It's important to her/him to show her/his abilities. She/he wants people to admire what she/he does.		
Notes	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# impsafe: Important to live in secure and safe surroundings			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48659 /-] [Invalid=860 /-]		

# impsafe: Important to live in secure and safe surroundings			
<b>Literal question</b>		Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. It is important to her/him to live in secure surroundings. She/he avoids anything that might endanger her/his safety.	
<b>Notes</b>		Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# impdiff: Important to try new and different things in life			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]	
<b>Statistics [NW/ W]</b>		[Valid=48486 /-] [Invalid=1033 /-]	
<b>Literal question</b>		Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. She/he likes surprises and is always looking for new things to do. She/he thinks it is important to do lots of different things in life.	
<b>Notes</b>		Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ipfrule: Important to do what is told and follow rules			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]	
<b>Statistics [NW/ W]</b>		[Valid=48197 /-] [Invalid=1322 /-]	
<b>Literal question</b>		Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. She/he believes that people should do what they're told. She/he thinks people should follow rules at all times, even when no-one is watching.	
<b>Notes</b>		Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		

# ipfrule: Important to do what is told and follow rules			
Value	Label	Cases	Percentage
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ipudrst: Important to understand different people			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48396 /-] [Invalid=1123 /-]		
Literal question	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. It is important to her/him to listen to people who are different from her/him. Even when she/he disagrees with them, she/he still wants to understand them.		
Notes	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ipmodst: Important to be humble and modest, not draw attention			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48529 /-] [Invalid=990 /-]		
Literal question	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. It is important to her/him to be humble and modest. She/he tries not to draw attention to herself/himself.		
Notes	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		

<b># ipmodst: Important to be humble and modest, not draw attention</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ipgdtim: Important to have a good time</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
<b>Statistics [NW/ W]</b>	[Valid=48535 /-] [Invalid=984 /-]		
<b>Literal question</b>	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. Having a good time is important to her/him. She/he likes to 'spoil' herself/himself.		
<b>Notes</b>	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># impfree: Important to make own decisions and be free</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
<b>Statistics [NW/ W]</b>	[Valid=48552 /-] [Invalid=967 /-]		
<b>Literal question</b>	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. It is important to her/him to make her/his own decisions about what she/he does. She/he likes to be free and not depend on others.		
<b>Notes</b>	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># iphlpl: Important to help people and care for others well-being</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
<b>Statistics [NW/ W]</b>	[Valid=48591 /-] [Invalid=928 /-]		
<b>Literal question</b>	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. It's very important to her/him to help the people around her/him. She/he wants to care for their well-being.		
<b>Notes</b>	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		

# iphlpl: Important to help people and care for others well-being			
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ipsuces: Important to be successful and that people recognise achievements			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48358 /-] [Invalid=1161 /-]		
Literal question	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. Being very successful is important to her/him. She/he hopes people will recognise her/his achievements.		
Notes	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ipstrgv: Important that government is strong and ensures safety			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48198 /-] [Invalid=1321 /-]		
Literal question	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. It is important to her/him that the government ensures her/his safety against all threats. She/he wants the state to be strong so it can defend its citizens.		
Notes	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		

# ipstrgv: Important that government is strong and ensures safety			
Value	Label	Cases	Percentage
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ipadvnt: Important to seek adventures and have an exciting life			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48477 /-] [Invalid=1042 /-]		
Literal question	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. She/he looks for adventures and likes to take risks. She/he wants to have an exciting life.		
Notes	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ipbhprp: Important to behave properly			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48436 /-] [Invalid=1083 /-]		
Literal question	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. It is important to her/him always to behave properly. She/he wants to avoid doing anything people would say is wrong.		
Notes	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# iprspot: Important to get respect from others			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48287 /-] [Invalid=1232 /-]		



# iprspot: Important to get respect from others			
<b>Literal question</b>		Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. It is important to her/him to get respect from others. She/he wants people to do what she/he says.	
<b>Notes</b>		Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# iplylfr: Important to be loyal to friends and devote to people close			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]	
<b>Statistics [NW/ W]</b>		[Valid=48633 /-] [Invalid=886 /-]	
<b>Literal question</b>		Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. It is important to her/him to be loyal to her/his friends. She/he wants to devote herself/himself to people close to her/him.	
<b>Notes</b>		Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# impenv: Important to care for nature and environment			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]	
<b>Statistics [NW/ W]</b>		[Valid=48634 /-] [Invalid=885 /-]	
<b>Literal question</b>		Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. She/he strongly believes that people should care for nature. Looking after the environment is important to her/him.	
<b>Notes</b>		Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		

# impenv: Important to care for nature and environment			
Value	Label	Cases	Percentage
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# imprtrad: Important to follow traditions and customs			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48639 /-] [Invalid=880 /-]		
Literal question	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. Tradition is important to her/him. She/he tries to follow the customs handed down by her/his religion or her/his family.		
Notes	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# impfun: Important to seek fun and things that give pleasure			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=48526 /-] [Invalid=993 /-]		
Literal question	Ha-u Now I will briefly describe some people. Please listen to each description and tell me how much each person is or is not like you. Use this card for your answer. She/he seeks every chance she/he can to have fun. It is important to her/him to do things that give her/him pleasure.		
Notes	Hungary, Ireland, Poland, Serbia and the United Kingdom: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
1	Very much like me		
2	Like me		
3	Somewhat like me		
4	A little like me		
5	Not like me		
6	Not like me at all		
7	Refusal		
8	Don't know		
9	No answer		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# region: Region			
Information	[Type= discrete] [Format=character] [Missing=*/99999]		
Statistics [NW/ W]	[Valid=49518 /-] [Invalid=1 /-]		
Literal question	R Region		
Notes	Common region variable for all participating countries, with NUTS units for countries included in the Nomenclature of Territorial Units for Statistics (NUTS), and nationally defined units for others. For documentation of country-wise categories, please see item 40 in the ESS9-2018 Documentation Report or in Appendix A6. Slovenia: Variable has been subject to anonymisation. Hungary and Ireland: Variable harmonisation. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
AT11	Burgenland		
AT12	Niederösterreich		
AT13	Wien		
AT21	Kärnten		
AT22	Steiermark		
AT31	Oberösterreich		
AT32	Salzburg		
AT33	Tirol		
AT34	Vorarlberg		
BE10	Région de Bruxelles-Capitale /Brussels Hoofdstedelijk Gewest		
BE21	Prov. Antwerpen		
BE22	Prov. Limburg		
BE23	Prov. Oost-Vlaanderen		
BE24	Prov. Vlaams-Brabant		
BE25	Prov. West-Vlaanderen		
BE31	Prov. Brabant Wallon		
BE32	Prov. Hainaut		
BE33	Prov. Liège		

# region: Region			
Value	Label	Cases	Percentage
BE34	Prov. Luxembourg		
BE35	Prov. Namur		
BG311	Vidin		
BG312	Montana		
BG313	Vratsa		
BG314	Pleven		
BG315	Lovech		
BG321	Veliko Tarnovo		
BG322	Gabrovo		
BG323	Ruse		
BG324	Razgrad		
BG325	Silistra		
BG331	Varna		
BG332	Dobrich		
BG333	Shumen		
BG334	Targovishte		
BG341	Burgas		
BG342	Sliven		
BG343	Yambol		
BG344	Stara Zagora		
BG411	Sofia (capital)		
BG412	Sofia (region)		
BG413	Blagoevgrad		
BG414	Pernik		
BG415	Kyustendil		
BG421	Plovdiv		
BG422	Haskovo		
BG423	Pazardzhik		
BG424	Smolyan		
BG425	Kardzhali		
CH01	Région lémanique		
CH02	Espace Mittelland		
CH03	Nordwestschweiz		
CH04	Zürich		
CH05	Ostschweiz		
CH06	Zentralschweiz		
CH07	Ticino		
CY0	Cyprus		
CZ010	Hlavní mesto Praha		
CZ020	Stredočeský kraj		
CZ031	Jihoceský kraj		
CZ032	Plzeňský kraj		
CZ041	Karlovarský kraj		
CZ042	Ústecký kraj		
CZ051	Liberecký kraj		

# region: Region			
Value	Label	Cases	Percentage
CZ052	Královéhradecký kraj		
CZ053	Pardubický kraj		
CZ063	Vysocina		
CZ064	Jihomoravský kraj		
CZ071	Olomoucký kraj		
CZ072	Zlínský kraj		
CZ080	Moravskoslezský kraj		
DE1	Baden-Württemberg		
DE2	Bayern		
DE3	Berlin		
DE4	Brandenburg		
DE5	Bremen		
DE6	Hamburg		
DE7	Hessen		
DE8	Mecklenburg-Vorpommern		
DE9	Niedersachsen		
DEA	Nordrhein-Westfalen		
DEB	Rheinland-Pfalz		
DEC	Saarland		
DED	Sachsen		
DEE	Sachsen-Anhalt		
DEF	Schleswig-Holstein		
DEG	Thüringen		
DK01	Hovedstaden		
DK02	Sjælland		
DK03	Syddanmark		
DK04	Midtjylland		
DK05	Nordjylland		
EE001	Põhja-Eesti		
EE004	Lääne-Eesti		
EE006	Kesk-Eesti		
EE007	Kirde-Eesti		
EE008	Lõuna-Eesti		
ES11	Galicia		
ES12	Principado de Asturias		
ES13	Cantabria		
ES21	País Vasco		
ES22	Comunidad Foral de Navarra		
ES23	La Rioja		
ES24	Aragón		
ES30	Comunidad de Madrid		
ES41	Castilla y León		
ES42	Castilla-La Mancha		
ES43	Extremadura		
ES51	Cataluña		

# region: Region			
Value	Label	Cases	Percentage
ES52	Comunidad Valenciana		
ES53	Illes Balears		
ES61	Andalucía		
ES62	Región de Murcia		
ES63	Ciudad Autónoma de Ceuta		
ES64	Ciudad Autónoma de Melilla		
ES70	Canarias		
FI193	Keski-Suomi		
FI194	Etelä-Pohjanmaa		
FI195	Pohjanmaa		
FI196	Satakunta		
FI197	Pirkanmaa		
FI1B1	Helsinki-Uusimaa		
FI1C1	Varsinais-Suomi		
FI1C2	Kanta-Häme		
FI1C3	Päijät-Häme		
FI1C4	Kymenlaakso		
FI1C5	Etelä-Karjala		
FI1D1	Etelä-Savo		
FI1D2	Pohjois-Savo		
FI1D3	Pohjois-Karjala		
FI1D4	Kainuu		
FI1D5	Keski-Pohjanmaa		
FI1D6	Pohjois-Pohjanmaa		
FI1D7	Lappi		
FI200	Åland		
FR10	Île de France		
FRB0	Centre-Val de Loire		
FRC1	Bourgogne		
FRC2	Franche-Comté		
FRD1	Basse-Normandie		
FRD2	Haute-Normandie		
FRE1	Nord-Pas de Calais		
FRE2	Picardie		
FRF1	Alsace		
FRF2	Champagne-Ardenne		
FRF3	Lorraine		
FRG0	Pays de la Loire		
FRH0	Bretagne		
FRI1	Aquitaine		
FRI2	Limousin		
FRI3	Poitou-Charentes		
FRJ1	Languedoc-Roussillon		
FRJ2	Midi-Pyrénées		
FRK1	Auvergne		

# region: Region			
Value	Label	Cases	Percentage
FRK2	Rhône-Alpes		
FRL0	Provence-Alpes-Côte d'Azur		
HR031	Primorsko-goranska županija		
HR032	Li#ko-senjska županija		
HR033	Zadarska županija		
HR034	Šibensko-kninska županija		
HR035	Splitsko-dalmatinska županija		
HR036	Istarska županija		
HR037	Dubrova#ko-neretvanska županija		
HR041	Grad Zagreb		
HR042	Zagreba#ka županija		
HR043	Krapinsko-zagorska županija		
HR044	Varaždinska županija		
HR045	Koprivni#ko-križeva#ka županija		
HR046	Me#imurska županija		
HR047	Bjelovarsko-bilogorska županija		
HR048	Viroviti#ko-podravska županija		
HR049	Požeško-slavonska županija		
HR04A	Brodsko-posavska županija		
HR04B	Osje#ko-baranjska županija		
HR04C	Vukovarsko-srijemska županija		
HR04D	Karlova#ka županija		
HR04E	Sisa#ko-moslava#ka županija		
HU110	Budapest		
HU120	Pest		
HU211	Fejer		
HU212	Komarom-Esztergom		
HU213	Veszprem		
HU221	Gyor-Moson-Sopron		
HU222	Vas		
HU223	Zala		
HU231	Baranya		
HU232	Somogy		
HU233	Tolna		
HU311	Borsod-Abauj-Zemplen		
HU312	Heves		
HU313	Nograd		
HU321	Hajdu-Bihar		
HU322	Jasz-Nagykun-Szolnok		
HU323	Szabolcs-Szatmár-Bereg		
HU331	Bács-Kiskun		
HU332	Békés		
HU333	Csongrád		
IE041	Border		
IE042	West		

# region: Region			
Value	Label	Cases	Percentage
IE051	Mid-west		
IE052	South East		
IE053	South-West		
IE061	Dublin		
IE062	Mid-East		
IE063	Midlands		
IS001	Höfuðborgarsvæði (Capital Region)		
IS002	Landsbyggð (rest of country)		
ITC	Nord-Ovest		
ITF	Sud		
ITG	Isole		
ITH	Nord-Est		
ITI	Centro		
LT001	Alytaus apskritis		
LT002	Kauno apskritis		
LT003	Klaipėdos apskritis		
LT004	Marijampolės apskritis		
LT005	Panevėžio apskritis		
LT006	Šiaulių apskritis		
LT007	Tauragės apskritis		
LT008	Telšiu apskritis		
LT009	Utenos apskritis		
LT00A	Vilniaus apskritis		
LV003	Kurzeme		
LV005	Latgale		
LV006	Rīga		
LV007	Pierīga		
LV008	Vidzeme		
LV009	Zemgale		
ME0	Montenegro		
NL11	Groningen		
NL12	Friesland		
NL13	Drenthe		
NL21	Overijssel		
NL22	Gelderland		
NL23	Flevoland		
NL31	Utrecht		
NL32	Noord-Holland		
NL33	Zuid-Holland		
NL34	Zeeland		
NL41	Noord-Brabant		
NL42	Limburg		
NO01	Oslo og Akershus		
NO02	Hedmark og Oppland		
NO03	Sør-Østlandet		



# region: Region			
Value	Label	Cases	Percentage
NO04	Agder og Rogaland		
NO05	Vestlandet		
NO06	Trøndelag		
NO07	Nord-Norge		
PL11	Lodzkie		
PL12	Mazowieckie		
PL21	Malopolskie		
PL22	Slaskie		
PL31	Lubelskie		
PL32	Podkarpackie		
PL33	Swietokrzyskie		
PL34	Podlaskie		
PL41	Wielkopolskie		
PL42	Zachodniopomorskie		
PL43	Lubuskie		
PL51	Dolnoslaskie		
PL52	Opolskie		
PL61	Kujawsko-pomorskie		
PL62	Warminsko-mazurskie		
PL63	Pomorskie		
PT11	Norte		
PT15	Algarve		
PT16	Centro		
PT17	Lisboa		
PT18	Alentejo		
RS11	Beogradski region		
RS12	Region Vojvodine		
RS21	Region Šumadije i Zapadne Srbije		
RS22	Region Južne i Istočne Srbije		
SE11	Stockholms län		
SE12	Östra Mellansverige		
SE21	Småland med Öarna		
SE22	Sydsverige		
SE23	Västsverige		
SE31	Norra Mellansverige		
SE32	Mellersta Norrland		
SE33	Övre Norrland		
SI011	Pomurska		
SI012	Podravska		
SI013	Koroska		
SI014	Savinjska		
SI015	Zasavska		
SI016	Spodnjeposavska		
SI017	Jugovzhodna Slovenija		
SI018	Notranjsko-kraska		

# region: Region			
Value	Label	Cases	Percentage
SI021	Osrednjeslovenska		
SI022	Gorenjska		
SI023	Goriska		
SI024	Obalno-kraska		
SK010	Bratislavský kraj		
SK021	Trnavský kraj		
SK022	Trenčiansky kraj		
SK023	Nitriansky kraj		
SK031	Žilinský kraj		
SK032	Banskobystrický kraj		
SK041	Prešovský kraj		
SK042	Košický kraj		
UKC	North East (England)		
UKD	North West (England)		
UKE	Yorkshire and the Humber		
UKF	East Midlands (England)		
UKG	West Midlands (England)		
UKH	East of England		
UKI	London		
UKJ	South East (England)		
UKK	South West (England)		
UKL	Wales		
UKM	Scotland		
UKN	Northern Ireland		
99999	Not available		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# regunit: Regional unit			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=49519 /-] [Invalid=0 /-]		
Literal question	R11 Level of regional unit		
Value	Label	Cases	Percentage
1	NUTS level 1		
2	NUTS level 2		
3	NUTS level 3		
4	Regional unit not part of the NUTS nomenclature		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# inwdds: Start of interview, day of month			
Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*/99]		
Statistics [NW/ W]	[Valid=47321 /-] [Invalid=2198 /-]		
Literal question	R2 Start of interview, day of month		
Notes	Bulgaria: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
Value	Label	Cases	Percentage
99	Not available		

<b># inwdds: Start of interview, day of month</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># inwmms: Start of interview, month</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*/99]		
<b>Statistics [NW/ W]</b>	[Valid=49519 /-] [Invalid=0 /-]		
<b>Literal question</b>	R3 Start of interview, month		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
99	Not available		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># inwyys: Start of interview, year</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2018-2020] [Missing=*/9999]		
<b>Statistics [NW/ W]</b>	[Valid=49519 /-] [Invalid=0 /-]		
<b>Literal question</b>	R4 Start of interview, year		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
9999	Not available		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># inwshh: Start of interview, hour</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*/99]		
<b>Statistics [NW/ W]</b>	[Valid=47129 /-] [Invalid=2390 /-]		
<b>Literal question</b>	R5 Start of interview, hour		
<b>Notes</b>	Bulgaria: Quality issues. Netherlands: Variable error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
99	Not available		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># inwsmm: Start of interview, minute</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*/99]		
<b>Statistics [NW/ W]</b>	[Valid=47129 /-] [Invalid=2390 /-]		
<b>Literal question</b>	R6 Start of interview, minute		
<b>Notes</b>	Bulgaria: Quality issues. Netherlands: Variable error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
99	Not available		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># inwdde: End of interview, day of month</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*/99]		
<b>Statistics [NW/ W]</b>	[Valid=47315 /-] [Invalid=2204 /-]		
<b>Literal question</b>	R7 End of interview, day of month		
<b>Notes</b>	Bulgaria: Quality issues. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
99	Not available		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# inwmme: End of interview, month			
Information		[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*/99]	
Statistics [NW/ W]		[Valid=49513 /-] [Invalid=6 /-]	
Literal question		R8 End of interview, month	
Value	Label	Cases	Percentage
99	Not available		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# inwywe: End of interview, year			
Information		[Type= continuous] [Format=numeric] [Range= 2018-2020] [Missing=*/9999]	
Statistics [NW/ W]		[Valid=49513 /-] [Invalid=6 /-]	
Literal question		R9 End of interview, year	
Value	Label	Cases	Percentage
9999	Not available		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# inwehh: End of interview, hour			
Information		[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*/99]	
Statistics [NW/ W]		[Valid=45969 /-] [Invalid=3550 /-]	
Literal question		R10 End of interview, hour	
Notes		Bulgaria: Quality issues. Spain, Finland, Hungary, Netherlands: Variable error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
99	Not available		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# inwemm: End of interview, minute			
Information		[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*/99]	
Statistics [NW/ W]		[Valid=45969 /-] [Invalid=3550 /-]	
Literal question		R11 End of interview, minute	
Notes		Bulgaria: Quality issues. Spain, Finland, Hungary, Netherlands: Variable error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
Value	Label	Cases	Percentage
99	Not available		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# inwtm: Interview length in minutes, main questionnaire			
Information		[Type= continuous] [Format=numeric] [Range= 8-742] [Missing=*]	
Statistics [NW/ W]		[Valid=45034 /-] [Invalid=4485 /-]	
Literal question		R20 Interview length in minutes, main questionnaire (calculated)	
Notes		Bulgaria: Quality issues. Spain, Finland, Hungary, Netherlands: Variable error. For more information see 'Completeness of Study Stored' in the ESS9 Data Documentation Report.	
# dweight: Design weight			
Information		[Type= continuous] [Format=numeric] [Range= 0.0493468395127608-5.26187143522238] [Missing=*]	
Statistics [NW/ W]		[Valid=49519 /-] [Invalid=0 /-]	
Literal question		R17 Design weight	

<b># pspwght: Post-stratification weight including design weight</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0.023961391299963-4.00142383575439] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=49519 /-] [Invalid=0 /-]
<b>Literal question</b>	R18 Post-stratification weight including design weight
<b># pweight: Population size weight (must be combined with dweight or pspwght)</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0.032641463-3.037344869] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=49519 /-] [Invalid=0 /-]
<b>Literal question</b>	R19 Population size weight (must be combined with dweight or pspwght)
<b># anweight: Analysis weight</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0.00360417308258548-11.5088322021066] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=49519 /-] [Invalid=0 /-]
<b>Literal question</b>	Analysis weight
<b># domain: Sampling domain</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=14166 /-] [Invalid=35353 /-]
<b># prob: Sampling probability</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 4.58217027698993e-06-0.0259061940014362] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=49519 /-] [Invalid=0 /-]
<b># stratum: Sampling stratum</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-2914] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=49519 /-] [Invalid=0 /-]
<b># psu: Primary sampling unit</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-24942] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=49519 /-] [Invalid=0 /-]