



**GESIS** Leibniz Institute  
for the Social Sciences

# GESIS Variable Reports

2024|05

## Eurobarometer 90.1 - Variable Report

Eurobarometer 90.1

Parlemeter 2018, Democracy and elections, and Antimicrobial resistance  
September 2018

Documentation of the archive release; dataset version v2.0.0  
GESIS Study No. ZA7484 doi: 10.4232/1.14329  
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Principal Investigator:  
EUROPEAN PARLIAMENT  
Directorate-General for Communication  
Public Opinion Monitoring Unit

EUROPEAN COMMISSION  
Directorate-General for Communication  
COMM.A.3 'Media monitoring, Media Analysis and Eurobarometer'

Fieldwork Coordination: Kantar Public, Brussels

**GESIS Survey Data Curation**

GESIS Variable Reports No. 2024|05

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Documentation release 2024/06/04

*GESIS Survey Data Curation*

GESIS – Leibniz Institute for the Social Sciences 2024

## GESIS Variable Reports

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

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

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

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## Introduction and preliminary remarks

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

### Data access

Individual level micro data for statistical analysis and related documentation (basic bilingual questionnaires, national field questionnaire versions and variable reports) are made available online by GESIS through the data catalogue ([https://search.gesis.org/research\\_data](https://search.gesis.org/research_data)). Access to the Eurobarometer primary data is also provided by the Inter-university Consortium for Political and Social Research through the ICPSR membership network, as well as supported by the Social Science Data Archives members of the Council of European Social Science Data Archives (CESSDA).

### Usage requirement

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

### Disclaimer

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



# 1 Study description – Eurobarometer 90.1

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## 1.1 Bibliographic information

### 1.1.1 Archive study numbers

GESIS: ZA7484

ICPSR: [not yet assigned]

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

### 1.1.2 Title and archive subtitle

Eurobarometer 90.1

Parlemeter 2018, Democracy and elections, and Antimicrobial resistance  
September 2018

### 1.1.3 Principal investigator(s)

European Parliament, Brussels;

Directorate-General for Communication, Public Opinion Monitoring Unit

European Commission, Brussels;

Directorate-General for Communication (COMM.A.3 'Media monitoring, Media Analysis and Eurobarometer')

### 1.1.4 Bibliographic citation and DOI reference

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

European Parliament and European Commission, Brussels: Eurobarometer 90.1, September 2018.

Kantar Public, Brussels [Producer];

GESIS, Cologne [Publisher]: ZA7484, dataset version 2.0.0, DOI: [10.4232/14329](https://doi.org/10.4232/14329) (2024).

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

## 1.2 Content

### 1.2.1 Abstract

Eurobarometer 90.1 covered the following special topics: (1) Parlemeter 2018, (2) Democracy and elections, and (3) Antimicrobial Resistance. Respondents were questioned regarding European Parliament policy priorities and values, and attitudes towards and advantages of European Union (EU) membership. Questions regarding the European and national elections addressed the interest and the importance to vote. Respondents were asked about their knowledge and priority themes for the upcoming election. Additionally, respondents were questioned regarding their expectation of European Union policies, their opinion on voting in European, national and local elections when living in an EU country other than their country of origin. Respondents were also asked about their attitudes towards electronic, online or postal voting, their concerns about manipulations and the satisfaction with actions to prevent illegal activities, their participation in online social networks or online discussions, opinion on rules during election periods, and satisfaction with several aspects of democracy and the role of civil society. Respondents were also questioned about their use of antibiotics and understanding of antimicrobial resistance, familiarity with antibiotic use in farm animals, and thoughts on the effectiveness of tackling antibiotic resistance at the individual, regional, national, EU, and global level.

Demographic and other background information collected includes left or right self-placement on political scale, age, gender, nationality, marital status, occupation, age when stopped full-time education, household composition, ownership of a fixed or mobile telephone, difficulties in paying bills, self-assessed social class, Internet use, life satisfaction, life conditions in five years, political discussion frequency, opinions on whether their voice counts in their country/EU, and image of the EU. In addition, country-specific data includes type and size of locality, region of residence, and language of interview (select countries).

### 1.2.2 Topic classification

CESSDA Topic Classification

- 11 Politics
- 11.2 International politics and organisations
- 7.3 General health and well-being
- 7.4 Medication and treatment

### 1.2.3 Related publications

- European Parliament: European Parliament Special Eurobarometer (EB 90.1): Parlemeter 2018. Conducted by Kantar Public at the request of the European Parliament and co-ordinated by the European Commission, Directorate-General for Communication. Brussels, October 2018.
- European Commission: Special Eurobarometer 477. Democracy and elections. Conducted by Kantar Public at the request of Directorate-General for Justice and Consumers. Survey co-ordinated by the Directorate-General for Communication (DG COMM 'Media monitoring, media analysis and Eurobarometer' Unit). Brussels, November 2018.
- European Commission: Special Eurobarometer 478. Antimicrobial resistance. Conducted by Kantar Public at the request of Directorate-General for Health and Food Safety. Survey

co-ordinated by the Directorate-General for Communication (DG COMM 'Media monitoring, media analysis and Eurobarometer' Unit). Brussels, November 2018.

### 1.3 Universe

In all, Eurobarometer 90.1 interviewed 27.474 citizens in the 28 countries of the European Union after the 2013 enlargement (accession of Croatia in July 2013). All respondents were residents in the respective country, nationals and non-national EU-citizens, and aged 15 and over. They were supposed to have sufficient command of one of the respective national language(s) to answer the questionnaire. Separate samples were drawn for East and West Germany.

### 1.4 Sampling procedure

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

The regular sample size (in the sense of completed interviews) is 1000 respondents per country, except Germany with separate samples for the Eastern (500) and the Western part (1000), as well as Luxembourg, Republic of Cyprus, and Malta with 500 interviews each. Starting with Eurobarometer 89.2 no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom. The effective number of realized interviews in this round is indicated in table 1.

### 1.5 Fieldwork

From September 8 to September 26, 2018, Kantar Public carried out the fieldwork for this Eurobarometer, at the request of the European Parliament, Directorate-General for Communication, and of the request of the European Commission, Directorate-General for Communication. Kantar Public is based in Brussels, Belgium, and co-ordinates the fieldwork carried out through its network of national institutes:

Table 1: Participating countries (regions) and fieldwork information for Eurobarometer 90.1

Country (Region)	ISO	Fieldwork start/end	Survey Research Institute	Questionnaire-versions	Sample Size (n of cases)
France	FR	11.09.2018 - 21.09.2018	Kantar Public France, Montrouge	FR	1027
Belgium	BE	11.09.2018 - 26.09.2018	Kantar Belgium, Brussels	BE-FR, BE-NL	1018
Netherlands	NL	08.09.2018 -	TNS NIPO, Amsterdam	NL	1044

		21.09.2018			
Germany West	DE-W	10.09.2018 - 23.09.2018	Kantar Deutschland, Munich	DE	1006
Italy	IT	10.09.2018 - 21.09.2018	Kantar Italia, Milan	IT	1029
Luxembourg	LU	10.09.2018 - 21.09.2018	ILReS, Luxembourg	LU-LU, LU-FR, LU-DE	506
Denmark	DK	08.09.2018 - 21.09.2018	Kantar Gallup, Copenhagen	DK	1015
Ireland	IE	10.09.2018 - 23.09.2018	Behaviour & Attitudes, Dublin	IE	1001
United Kingdom	GB	10.09.2018 - 24.09.2018	The Kantar UK Limited, London	UK	1000
Greece	GR	11.09.2018 - 23.09.2018	Taylor Nelson Sofres Market Research, Athens	GR	1015
Spain	ES	11.09.2018 - 23.09.2018	TNS Investigación de Mercados y Opinión, Madrid	ES-ES, ES-CA	1009
Portugal	PT	11.09.2018 - 24.09.2018	Marktest - Marketing, Orga- nização e Formação, Lisbon	PT	1016
Germany East	DE-E	10.09.2018 - 23.09.2018	Kantar Deutschland, Munich	DE	501
Finland	FI	08.09.2018 - 23.09.2018	Kantar TNS Oy, Espoo	FI-FI, FI-SE	1011
Sweden	SE	10.09.2018 - 23.09.2018	Kantar Sifo, Stockholm	SE	1011
Austria	AT	10.09.2018 - 23.09.2018	Info Research Austria Institut für Markt-und Meinungsforschung, Vienna	AT	1007
Rep. of Cyprus	CY	10.09.2018 - 21.09.2018	CYMAR, Nicosia	CY(-GR)	503
Czech Republic	CZ	08.09.2018 - 21.09.2018	Kantar CZ, Prague	CZ	1012
Estonia	EE	11.09.2018 - 24.09.2018	Kantar Emor Tallinn	EE-EE, EE-RU	1017
Hungary	HU	13.09.2018 - 23.09.2018	Kantar Hoffmann, Budapest	HU	1018
Latvia	LV	12.09.2018 - 25.09.2018	Kantar TNS Latvia, Riga	LV-LV, LV-RU	1001
Lithuania	LT	11.09.2018 -	TNS LT, Vilnius	LT	1007

		23.09.2018			
Malta	MT	08.09.2018 - 21.09.2018	MISCO, Valletta	MT-MT, MT-EN	509
Poland	PL	10.09.2018 - 21.09.2018	Kantar Polska, Warsaw	PL	1034
Slovakia	SK	11.09.2018 - 23.09.2018	Kantar Slovakia, Bratislava	SK	1042
Slovenia	SI	11.09.2018 - 23.09.2018	Mediana, Ljubljana	SI	1018
Bulgaria	BG	11.09.2018 - 23.09.2018	Kantar TNS BBSS, Sofia	BG	1040
Romania	RO	12.09.2018 - 23.09.2018	CSOP, Bucharest	RO	1007
Turkey	TR	-			
Croatia	HR	10.09.2018 - 23.09.2018	HENDAL, Zagreb	HR	1050
Cyprus (TCC)	CY-TCC	-			
Macedonia	MK	-			
Montenegro	ME	-			
Serbia	RS	-			
Albania	AL	-			

## 1.6 Mode of data collection

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

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

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

## 1.7 Weighting

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

For each sample, i.e. participating country or lower level region, a comparison between the sample composition and a proper universe description is carried out for internal weighting purposes. The universe description is made available by the National Survey Research Institutes and/or by EUROSTAT. On this basis, a national weighting procedure, using marginal and intercellular weighting, is applied. As such, in all countries, minimum sex, age, region NUTS II (basic regions as defined by the EUROSTAT nomenclature of territorial units for statistics), and size of locality are introduced in the iteration procedure. This post-stratification weighting is also referred to as redressment or non-response weighting. A design weight which would adjust for unequal selection probabilities (depending on the household size) is not made available.

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

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

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

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

actual population size.

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

Eurobarometer 90.1 provides two (post-stratification) NATION WEIGHTS: W1 (WEIGHT RESULT FROM TARGET) for separate analysis or comparison of individual samples (countries or regions on sub-national level), and W3 (WEIGHT GERMANY ONLY), which adds the adjustment of the East and West German samples to their respective proportions in the United Germany, to be used for descriptive analysis of the United Germany as a whole. W3 excludes all other countries from calculation but include the post-stratification factors for Germany. Starting with Eurobarometer 89.2 no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom. Accordingly, the formerly available weight variable w4 (WEIGHT UNITED KINGDOM) is obsolete and no longer included in the dataset.

Starting with Eurobarometer 75.4 and in accordance with former practice up to Eurobarometer 61, the archive started to derive (see 1.8. Data preparation) three additional weights W3A, W4A, W3A\_W4A in order to provide for the analysis of the United Kingdom and/or Germany as a whole together with all other samples, as separate countries (samples). W3A (WEIGHT RESULT FROM TARGET – UNITED GERMANY) combines the weighting factors for Germany as a whole (redressment factors plus populations size factors East/West) and the redressment factors for all other countries (Great Britain and Northern Ireland separated). W4A (WEIGHT RESULT FROM TARGET – UNITED KINGDOM) combines the weighting factors for the United Kingdom as a whole (redressment factors plus populations size factors) and the redressment factors for all other countries (Germany East and West separated). W3A\_W4A (WEIGHT RESULT FROM TARGET – NATION) combines the weighting factors for the United Kingdom as a whole, the weighting factors for Germany as a whole), and the redressment factors for all other countries. Unlike the originating weights, W4 (WEIGHT UNITED KINGDOM ONLY) and W3 (WEIGHT GERMANY ONLY), all countries are included in calculations. Starting with Eurobarometer 89.2 no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom. Accordingly, the formerly available weight variable w4 (WEIGHT UNITED KINGDOM) is obsolete and no longer included in the dataset. Additionally, starting with 89.2 formerly derived weight variables w4a 'WEIGHT RESULT FROM TARGET - UNITED KINGDOM' (Germany East and West separated) and w3a4a 'WEIGHT RESULT FROM TARGET - NATION' (coding together both separate samples, Great Britain und Northern Ireland as well as East and West Germany and all other countries) are also obsolete and no longer included in the dataset. As a consequence country/sample identification variables 'cntry\_gb' and 'cntry\_de' (now identical to variable 'nation') are also obsolete starting with Eurobarometer 89.2.

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

Table 2: Overview of population size weights on European level

European Weights in Eurobarometer 90.1	Function
W5 to W9, W11, W14, W22, W23, W87	grouping EU member countries
W10, W13, W24, W94	grouping new member countries
-	grouping candidate/accession countries
-	grouping member + candidate/accession countries
W29, W30, W81, W82, W83, W84, W85, W86, W89, W90, W98, W99	grouping (non-)Eurozone countries
wextra	extrapolating population size (15+) for each country
-	grouping countries as surveyed for certain questions or question modules

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

## 1.8 Data preparation

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

Starting with Eurobarometer 76.1, the traditional variable naming by serial V-numbers (V1 to Vn) has been replaced by a system based on question and item numbers in the questionnaire and elsewhere on standard mnemo-technical. The dot used in the original Kantar Public variable names for multiple response dummy variables is replaced by underscore in view of potential software incompatibilities.

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

Three country/sample identification variables are supplied, maintaining the original country/sample codes ('tnscntry'), applying the established archive standard codes for the Eurobarometer series ('country'), and an alphanumerical variable applying the ISO 3166-1 alpha-2 codes ('isocntry') with adaptations for Great Britain and Northern Ireland (ISO 3166-2), for East and West Germany, and for Northern Cyprus (Turkish Cypriot Community). Starting with Eurobarometer 89.2 (ZA7482) no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom (GB: ISO 3166-1-alpha-2 country code).

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

Users should note that answers to multiple-response questions are (originally) represented by a series of



binary 'dummy' variables (i.e. variables which take on values of one and zero only), creating separate 'dummy' variables also to explicitly represent 'Don't know', 'No answer/refusal' or other residual responses, such as 'None of the above'. GESIS has recoded these residual responses in the case of uncommon minor inconsistencies in accordance with the series of substantial answers.

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

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

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

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

P7 (REGION – NUTS CODES) – variables 'nuts' and 'nutslvl': The integrated NUTS variable has been derived by GESIS from the original Kantar country-wise P7 variables in accordance with NUTS units and (alphanumeric) codes defined in the Nomenclature of Territorial Units for Statistics. For each country the lowest subdivision level has been considered insofar consistent with or clearly mappable to one of the NUTS levels as valid for the relevant time period (<https://ec.europa.eu/eurostat/web/nuts/history>).

Starting with 89.2 formerly derived weight variables w4a 'WEIGHT RESULT FROM TARGET - UNITED KINGDOM' (Germany East and West separated) and w3a4a 'WEIGHT RESULT FROM TARGET - NATION' (coding together both separate samples, Great Britain und Northern Ireland as well as East and West Germany and all other countries) are also obsolete and no longer included in the dataset.

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

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

## 1.9 Further remarks

Question module QA 'Parlemeter 2018' was implemented on behalf of and financed by the European Parliament. It partly replicates questions formerly asked in the framework of Eurobarometer 89.2 (ZA7482), Eurobarometer 89.1 (ZA6963) and Eurobarometer 88.1 (ZA6925). Question module QB on 'Democracy and elections' is newly introduced. Question module QC on 'Antimicrobial Resistance' partly replicates questions formerly asked in the framework of Eurobarometer 85.1 (ZA6693).

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

Starting with Eurobarometer 81.3 the category scheme for country specific protocol variables P7 (REGION) has changed for some countries, in particular introducing NUTS categories for Ireland, Estonia, and Croatia.

Starting with Eurobarometer 89.2 no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom. Accordingly, the formerly available weight variable w4 'WEIGHT UNITED KINGDOM' is obsolete and no longer included in the dataset. Additionally, starting with Eurobarometer 89.2 formerly derived weight variables w4a 'WEIGHT RESULT FROM TARGET - UNITED KINGDOM' (Germany East and West separated) and w3a4a 'WEIGHT RESULT FROM TARGET - NATION' (coding together both separate samples, Great Britain und Northern Ireland as well as East and West Germany and all other countries) are also obsolete and no longer included in the dataset.

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Please note that gen1 to gen6 are based on age instead of year of birth, which may entail a slightly inaccurate categorization for some respondents.

The variable label for qa2 and qa18t\_4 was corrected in version v2.0.0. The value label 1 for qa17.11 was corrected and adjusted to archive standards in version v2.0.0. Value label 9 for qb12.1 to qb12.10 were corrected in version v2.0.0. Variable qc3t was corrected in version v2.0.0.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.

In apparent contradiction to statements in the Special Eurobarometer 478 Report 'Antimicrobial Resistance' (page 18), the third category 'Illness and symptom' of variable qc3t 'ANTIBIOTICS REASONS (TOTAL)' does not rule out persons who additionally answered qc3\_13 'ANTIBIOTICS REASON: OTHER (SPONT)'.

Question qa9 is not part of the basic and national questionnaires and has not been part of the dataset delivery. This question is also not presented in the report and table volumes.

The end-of-fieldwork dates implied by the values in protocol variable p1 (date of interview) differ slightly from those indicated in the technical specifications provided by Kantar for several countries.

For Eurobarometer 90.1 no country specific Kantar case id for DE-W, DE-E and GB is provided (variable 'caseid' is coded '9999999', variable uniqid is coded '999999999'). The dataset does include an original unique serial id across all countries (variable 'serialid').

Data for protocol variables p8 (postal code), p9 (sample point number) and p10 (interviewer number) have not been made available.

## 2 Eurobarometer series description

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### 2.1 Series name

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

### 2.2 Series information

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

### 2.3 Principal investigators and institutional background

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

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

At present, the Eurobarometer surveys are carried out on the general responsibility of the European Commission Directorate-General Communication, COMM.A.3 'Media Monitoring & Eurobarometer', with Oana Hriscu as acting head of the unit and Roberto Santaniello as head of the Eurobarometer sector.

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

The main survey results are regularly published on the European Commission's Public Opinion website (<https://europa.eu/eurobarometer>) in official standard and special topic reports; detailed tabular reports are published through the European Union Open Data Portal (<https://data.europa.eu/data>).

## 2.4 Development of geographical and population coverage

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

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

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

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

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

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

EU27 2 <sup>nd</sup> Eastern Enlargement 2007-01-01	EB67.2 (2007)	Bulgaria	BG	1000	
		Romania	RO	1000	
		<i>Macedonia (CC as of November 2005)</i>	<i>MK</i>	<i>1000</i>	<i>standard and selected topical modules</i>
	EB73.1 (2010)	<i>Iceland (CC as of February 2010)</i>	<i>IS</i>	<i>500</i>	<i>standard and selected topical modules</i>
		<i>Switzerland</i>	<i>CH</i>	<i>1000</i>	<i>standard and selected topical modules (EFTA)</i>
		<i>Norway</i>	<i>NO</i>	<i>1000</i>	
	EB 75.3 (2011)	<i>Montenegro (CC as of December 2010)</i>	<i>ME</i>	<i>1000</i>	<i>Standard modules</i>
	EB 77.3 (2012)	<i>Serbia (CC as of March 2012)</i>	<i>RS</i>	<i>1000</i>	<i>Standard modules</i>
EU28 3 <sup>rd</sup> Eastern Enlargement 2013-07-01	EB 80.1 (07/2013 )	Croatia	HR	1000	
	EB 82.3 11/2014	<i>Albania (CC as of June 2014)</i>	<i>AL</i>	<i>1000</i>	<i>Standard modules</i>
	EB 89.2 04/2018	<i>no separate sample for Northern Ireland, covered by sample for United Kingdom</i>	<i>GB</i>	<i>1000</i>	
	EB94.3 (2021)	<i>Bosnia and Herzegovina</i>	<i>BA</i>	<i>1000</i>	<i>Standard modules</i>
	EB94.3 (2021)	<i>Kosovo</i>	<i>RS-KM</i>	<i>1000</i>	<i>Standard modules</i>
	EB98.2 (2023)	<i>Moldovia</i>	<i>MD</i>	<i>1000</i>	<i>Standard modules</i>

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

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

Table 4: Oversamples for special topic Eurobarometer

Topic	(Over-)Sample	Eurobarometer Survey
Young Europeans	Youth aged 15-24, 16-30	17, 28.1, 34.2, 47.2OVR, 55.1OVR, 85.1OVR
Elderly Europeans	Elderly aged 60+	37.2
Consumer Behaviour	Responsible for shopping	41.0
Unemployment	Unemployed	44.3OVR
Working Conditions	Professionally active	37.0+1, 39.0+1
Drug Abuse	Youth aged 15-24	43.0+1, 57.2OVR
Education Issues	Youth aged 15-24	44.0 / 44.1 (data not integrated)
Sampling experiment	Non-Nationals	41.0

## 2.5 Standard question program and special topics

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

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

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

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

Standard and EU trend surveys	Fieldwork	GESIS Study ID	Standard Report	Subset	Special Topic
Eurobarometer 99.4	May-June 2023	ZA7997	X		
Eurobarometer 98.2	Jan-Feb 2023	ZA7953	X		
Eurobarometer 97.5	June-July 2022	ZA7902	X		
Eurobarometer 97.3	April-May 2022	ZA7888			X



Eurobarometer 96.3	Jan-Feb 2022	ZA7848	X		
Eurobarometer 96.2	Nov-Dec 2021	ZA7847			X
Eurobarometer 96.1	Sept-Oct 2021	ZA7846			X
Eurobarometer 95.3	June-July 2021	ZA7783	X		
Eurobarometer 95.1	March-April 2021	ZA7781			X
Eurobarometer 94.3	Feb-March 2021	ZA7780	X		
Eurobarometer 94.2	Nov-Dec 2020	ZA7750			X
Eurobarometer 94.1	Oct-Nov 2020	ZA7749			X
Eurobarometer 93.1	July-Aug 2020	ZA7649	X		
Eurobarometer 92.3	Nov-Dec 2019	ZA7601	X		
Eurobarometer 91.5	June-July 2019	ZA7576	X		
Eurobarometer 91.2	March 2019	ZA7562			X
Eurobarometer 91.1	Feb-March 2019	ZA7561			X
Eurobarometer 90.3	November 2018	ZA7489	X		
Eurobarometer 90.2	Oct-Nov 2018	ZA7488			X
Eurobarometer 90.1	September 2018	ZA7484			X
Eurobarometer 89.1	March 2018	ZA6963	X		
Eurobarometer 88.3	November 2017	ZA6928	X		
Eurobarometer 88.1	Sep-Oct 2017	ZA6925			X
Eurobarometer 87.3	May 2017	ZA6863			
Eurobarometer 86.2	November 2016	ZA6788	X		
Eurobarometer 85.2	May 2016	ZA6694	X		
Eurobarometer 84.3	November 2015	ZA6643	X		
Eurobarometer 84.1	September 2015	ZA6596			X
Eurobarometer 83.3	May 2015	ZA5998	X		
Eurobarometer 83.1	Feb-Mar 2015	ZA5964		X	
Eurobarometer 82.4	Nov-Dec 2014	ZA5933			X
Eurobarometer 82.3	November 2014	ZA5932	X		
Eurobarometer 81.4	May-June 2014	ZA5928	X		
Eurobarometer 81.2	March 2014	ZA5913		X	
Eurobarometer 80.1	November 2013	ZA5876	X		

Eurobarometer 79.3	May 2013	ZA5689	X		
Eurobarometer 78.1	November 2012	ZA5685	X		
Eurobarometer 77.4	June 2012	ZA5613			X
Eurobarometer 77.3	May 2012	ZA5612	X		
Eurobarometer 76.3	Nov 2011	ZA5567	X		
Eurobarometer 75.3	May 2011	ZA5481	X		
Eurobarometer 74.2	Nov-Dec 2010	ZA5449	X		X
Eurobarometer 73.4	May 2010	ZA5234	X		
Eurobarometer 72.4	Oct-Nov 2009	ZA4994	X		
Eurobarometer 71.3	Jun-Jul 2009	ZA4973	X		
Eurobarometer 71.1	Jan-Feb 2009	ZA4971			X
Eurobarometer 70.1	Oct-Nov 2008	ZA4819	X		
Eurobarometer 69.2	Mar-May 2008	ZA4744	X		
Eurobarometer 68.1	Sep-Nov 2007	ZA4565	X		
Eurobarometer 67.2	Apr-May 2007	ZA4530	X		
Eurobarometer 66.1	Sep-Oct 2006	ZA4526	X		
Eurobarometer 65.2	Mar-May 2006	ZA4506	X		
Eurobarometer 65.1	Feb-Mar 2006	ZA4505			X
Eurobarometer 64.2	Oct-Nov 2005	ZA4414	X		
Eurobarometer 63.4	May-Jun 2005	ZA4411	X		
Eurobarometer 62.2	Nov-Dec 2004	ZA4231			X
Eurobarometer 62.0	Oct-Nov 2004	ZA4229	X		
Eurobarometer 61	Feb-Mar 2004	ZA4056	X		
Eurobarometer 60.1	Oct-Nov 2003	ZA3938	X		
Eurobarometer 59.1	Mar-Apr 2003	ZA3904	X		
Eurobarometer 58.1	Oct-Nov 2002	ZA3693	X		
Eurobarometer 57.2	Apr-Jun 2002	ZA3640		X	
Eurobarometer 57.1	Mar-May 2002	ZA3639	X		
Eurobarometer 56.3	Jan-Feb 2002	ZA3635		X	
Eurobarometer 56.2	Oct-Nov 2001	ZA3627	X		
Eurobarometer 55.1	Apr-May 2001	ZA3507	X		

Eurobarometer 54.1	Nov-Dec 2000	ZA3387	X		
Eurobarometer 53	Apr-May 2000	ZA3296	X		
Eurobarometer 52.0	Oct-Nov 1999	ZA3204	X		
Eurobarometer 51.0	Mar-Apr 1999	ZA3171	X		
Eurobarometer 50.0	Oct-Nov 1998	ZA3085	X		
Eurobarometer 49	Apr-May 1998	ZA3052	X		
Eurobarometer 48.0	Oct-Nov 1997	ZA2959	X		
Eurobarometer 47.2	Apr-Jun 1997	ZA2937	X	X	
Eurobarometer 47.1	Mar-Apr 1997	ZA2936	X		
Eurobarometer 47.0	Jan-Feb 1997	ZA2935	X	X	
Eurobarometer 46.1	Oct-Nov 1996	ZA2899		X	
Eurobarometer 46.0	Oct-Nov 1996	ZA2898	X		
Eurobarometer 45.1	Apr-May 1996	ZA2831	X		
Eurobarometer 44.2bis	Jan-Mar 1996	ZA2828	X (45)		X
Eurobarometer 44.1	Nov-Dec 1995	ZA2690	X		
Eurobarometer 44.0	Oct-Nov 1995	ZA2689	X		
Eurobarometer 43.1bis	May-Jun 1995	ZA2639	X (44)	X	
Eurobarometer 43.1	Apr-May 1995	ZA2637	X		
Eurobarometer 43.0	Mar-Apr 1995	ZA2636		X	
Eurobarometer 42	Nov-Dec 1994	ZA2563	X		
Eurobarometer 41.1	Jun-Jul 1994	ZA2491		X	X
Eurobarometer 41.0	Mar-May 1994	ZA2490	X		
Eurobarometer 40	Oct-Nov 1993	ZA2459	X		
Eurobarometer 39.1	May-Jun 1993	ZA2347		X	
Eurobarometer 39.0	Mar-Apr 1993	ZA2346	X		
Eurobarometer 38.1	Nov 92	ZA2295		X	
Eurobarometer 38.0	Sep-Oct 1992	ZA2294	X		
Eurobarometer 37.0	Mar-Apr 1992	ZA2141	X		
Eurobarometer 36	Oct-Nov 1991	ZA2081	X		
Eurobarometer 35.0	March 1991	ZA2031	X		
Eurobarometer 34.0	Oct-Nov 1990	ZA1960	X		

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

## 3 Dataset structure and standards

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

### 3.1 Dataset structures

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

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

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

### 3.2 Coding frames

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

#### 3.2.1 Country specific answer categories

Eurobarometer include some questions (variables) with country specific answer categories like INCOME, SIZE OF COMMUNITY, REGION or variables related to VOTING BEHAVIOUR with reference to POLITICAL PARTIES. Until Eurobarometer 48 only one integrated variable is supplied with each category representing country

specific meanings (e.g. geographic regions) which are not documented within the analysis dataset by means of value labels, but only in the extended variable description in the variable report. Starting with Eurobarometer 49, the integrated variables are retained but complemented by completely labeled country specific variables. The country specific coding schemes and categories are maintained as a standard over time as long as the category schemes provided in the questionnaire remain comparable.

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

### 3.2.2 Missing values

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

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

## 3.3 International documentation standard (DDI)

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

## 4 Explanation of the variable documentation

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

In general, the following abbreviations are used to indicate countries or (sub-national) areas. As far as applicable, the ISO 3166-1 alpha-2 country codes have been applied and coded accordingly in the alphanumeric sample identification variable (COUNTRY CODE - ISO 3166). In the case of Greece the non-ISO abbreviation EL\* is used in parallel, as introduced by EUROSTAT as of NUTS version 2010.

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

The example explained below reproduces the information appearing in the variable documentation part for a typical substantive variable. Results are usually broken down by country (sample) or represented by frequency counts in the case of country specific variables. In the case of variables with long lists of coded 'real' values (e.g. age), results are only presented for the corresponding categorized variable, if available. The content and construction of technical, administrative or other generated variables is described as appropriate.

The frequencies for substantive variables are calculated on the base of weighted data, as indicated with each table and in accordance with the European Commission's official Eurobarometer reports. Typically the

sample specific post-stratification (redressment) weight is applied (WEIGHT RESULT FROM TARGET or NATION WEIGHT II). Due to rounding, users may find slightly different figures if using other statistical packages, especially if the number of cases is very low.

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



Header with DIGITAL OBJECT IDENTIFIER (DOI) linked to the study description in the GESIS Data Catalogue.	Eurobarometer 67.1 - February-March 2007 GESIS Study No. 4529 (v3.0.1, <a href="http://dx.doi.org/doi:10.4232/1.10983">http://dx.doi.org/doi:10.4232/1.10983</a> )																																																																																																																																																																																																																																																																																																																					
VARIABLE NAME and VARIABLE LABEL as defined in the dataset.	<div>v77 - QA1 FEELING FULFILLED: PROFESSIONAL LIFE</div> <div>Q.A1 ASK Q.A IN EU27 To what extent would you say that the life you live allows you to feel fulfilled in...? (SHOW CARD WITH SCALE - ONE ANSWER PER LINE) (READ OUT)  Q.A1_2 Your professional life  1 Totally fulfilled 2 Fairly fulfilled 3 Not very fulfilled 4 Not at all fulfilled 5 Not applicable (SPONTANEOUS) 6 DK 9 Inap. not EU27 (not coded 1 to 31 in V6)  Derivation: ...  Note: Last trend: EB ... , Q. ...</div>																																																																																																																																																																																																																																																																																																																					
QUESTION NUMBER and full QUESTION TEXT from the basic questionnaire, including interviewer instructions.  The numbers or letters that may appear together with the original question number reflect the item order (multiple item or multiple response questions), or indicate if a question was recoded (R) or summarized (T), or if asked only in a single country (country abbreviation).																																																																																																																																																																																																																																																																																																																						
CODE VALUES occurring in the data for this variable and complete ANSWER TEXT from the basic questionnaire.  Code values may differ from the questionnaire specification due to standardization. Abbreviations commonly used in the code definitions are DK (don't know), NA (not ascertained) and INAP (inappropriate).	<div>Absolute Values (Row Percent), weighted by v8</div> <table><tr><th></th><th>v77</th><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>N Sum</th><th>N Valid Sum</th></tr><tr><td>v7</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td colspan="6">M</td><td></td><td></td></tr><tr><td>AT</td><td>206 (20.5)</td><td>372 (37.0)</td><td>134 (13.3)</td><td>38 (3.8)</td><td>256 (25.4)</td><td>6</td><td>1012</td><td>1006</td></tr><tr><td>BE</td><td>201 (19.4)</td><td>342 (33.1)</td><td>80 (7.7)</td><td>44 (4.3)</td><td>367 (35.5)</td><td>5</td><td>1039</td><td>1034</td></tr><tr><td>BG</td><td>62 (6.6)</td><td>215 (22.8)</td><td>314 (33.3)</td><td>196 (20.8)</td><td>155 (16.5)</td><td>68</td><td>1010</td><td>942</td></tr><tr><td>CY</td><td>45 (9.1)</td><td>158 (32.0)</td><td>58 (11.8)</td><td>28 (5.7)</td><td>204 (41.4)</td><td>6</td><td>499</td><td>493</td></tr><tr><td>CZ</td><td>200 (19.0)</td><td>497 (47.2)</td><td>169 (16.1)</td><td>54 (5.1)</td><td>132 (12.5)</td><td>7</td><td>1059</td><td>1052</td></tr><tr><td>DE-E</td><td>103 (19.5)</td><td>158 (30.0)</td><td>81 (15.4)</td><td>34 (6.5)</td><td>151 (28.7)</td><td></td><td>527</td><td>527</td></tr><tr><td>DE-W</td><td>214 (21.4)</td><td>346 (34.6)</td><td>121 (12.1)</td><td>42 (4.2)</td><td>278 (27.8)</td><td>6</td><td>1007</td><td>1001</td></tr><tr><td>DK</td><td>307 (30.7)</td><td>419 (41.9)</td><td>62 (6.2)</td><td>10 (1.0)</td><td>202 (20.2)</td><td>7</td><td>1007</td><td>1000</td></tr><tr><td>EE</td><td>216 (22.8)</td><td>349 (36.9)</td><td>149 (15.7)</td><td>32 (3.4)</td><td>201 (21.2)</td><td>54</td><td>1001</td><td>947</td></tr><tr><td>ES</td><td>151 (15.2)</td><td>537 (54.1)</td><td>160 (16.1)</td><td>51 (5.1)</td><td>94 (9.5)</td><td>14</td><td>1007</td><td>993</td></tr><tr><td>FI</td><td>252 (24.4)</td><td>401 (38.8)</td><td>111 (10.7)</td><td>25 (2.4)</td><td>244 (23.6)</td><td>6</td><td>1039</td><td>1033</td></tr><tr><td>FR</td><td>172 (17.0)</td><td>330 (32.5)</td><td>122 (12.0)</td><td>58 (5.7)</td><td>332 (32.7)</td><td>16</td><td>1030</td><td>1014</td></tr><tr><td>GB-GBN</td><td>171 (17.1)</td><td>393 (39.3)</td><td>102 (10.2)</td><td>41 (4.1)</td><td>293 (29.3)</td><td>9</td><td>1009</td><td>1000</td></tr><tr><td>GB-NIR</td><td>33 (11.0)</td><td>116 (38.5)</td><td>22 (7.3)</td><td>1 (0.3)</td><td>129 (42.9)</td><td></td><td>301</td><td>301</td></tr><tr><td>GR</td><td>133 (13.3)</td><td>336 (33.7)</td><td>267 (26.8)</td><td>86 (8.6)</td><td>176 (17.6)</td><td></td><td>998</td><td>998</td></tr><tr><td>HU</td><td>152 (15.3)</td><td>326 (32.8)</td><td>175 (17.6)</td><td>98 (9.8)</td><td>244 (24.5)</td><td>4</td><td>999</td><td>995</td></tr><tr><td>IE</td><td>167 (17.6)</td><td>361 (38.0)</td><td>133 (14.0)</td><td>49 (5.2)</td><td>240 (25.3)</td><td>51</td><td>1001</td><td>950</td></tr><tr><td>IT</td><td>111 (11.2)</td><td>489 (49.3)</td><td>173 (17.5)</td><td>59 (6.0)</td><td>159 (16.0)</td><td>10</td><td>1001</td><td>991</td></tr><tr><td>LT</td><td>121 (12.4)</td><td>365 (37.4)</td><td>226 (23.2)</td><td>90 (9.2)</td><td>174 (17.8)</td><td>54</td><td>1030</td><td>976</td></tr><tr><td>LU</td><td>82 (16.5)</td><td>174 (35.1)</td><td>44 (8.9)</td><td>11 (2.2)</td><td>185 (37.3)</td><td>4</td><td>500</td><td>496</td></tr><tr><td>LV</td><td>129 (13.0)</td><td>375 (37.9)</td><td>255 (25.8)</td><td>82 (8.3)</td><td>149 (15.1)</td><td>16</td><td>1006</td><td>990</td></tr><tr><td>MT</td><td>43 (8.7)</td><td>208 (42.0)</td><td>29 (5.9)</td><td>7 (1.4)</td><td>208 (42.0)</td><td>5</td><td>500</td><td>495</td></tr><tr><td>NL</td><td>296 (29.7)</td><td>337 (33.8)</td><td>84 (8.4)</td><td>19 (1.9)</td><td>260 (26.1)</td><td>3</td><td>999</td><td>996</td></tr><tr><td>PL</td><td>166 (16.9)</td><td>379 (38.6)</td><td>207 (21.1)</td><td>73 (7.4)</td><td>157 (16.0)</td><td>18</td><td>1000</td><td>982</td></tr><tr><td>PT</td><td>96 (9.6)</td><td>334 (33.6)</td><td>281 (28.2)</td><td>101 (10.2)</td><td>183 (18.4)</td><td>19</td><td>1014</td><td>995</td></tr><tr><td>RO</td><td>59 (5.9)</td><td>401 (40.3)</td><td>293 (29.4)</td><td>147 (14.8)</td><td>95 (9.5)</td><td>42</td><td>1037</td><td>995</td></tr><tr><td>SE</td><td>331 (32.9)</td><td>388 (38.6)</td><td>68 (6.8)</td><td>28 (2.8)</td><td>191 (19.0)</td><td>5</td><td>1011</td><td>1006</td></tr><tr><td>SI</td><td>160 (16.0)</td><td>456 (45.5)</td><td>169 (16.8)</td><td>55 (5.5)</td><td>163 (16.3)</td><td>12</td><td>1015</td><td>1003</td></tr><tr><td>SK</td><td>147 (13.7)</td><td>459 (42.7)</td><td>259 (24.1)</td><td>81 (7.5)</td><td>128 (11.9)</td><td>20</td><td>1094</td><td>1074</td></tr><tr><td>N Sum</td><td>4526</td><td>10021</td><td>4348</td><td>1640</td><td>5750</td><td>467</td><td>26752</td><td></td></tr><tr><td>N Valid Sum</td><td>4526</td><td>10021</td><td>4348</td><td>1640</td><td>5750</td><td></td><td></td><td>26285</td></tr></table>		v77	1	2	3	4	5	6	N Sum	N Valid Sum	v7												M								AT	206 (20.5)	372 (37.0)	134 (13.3)	38 (3.8)	256 (25.4)	6	1012	1006	BE	201 (19.4)	342 (33.1)	80 (7.7)	44 (4.3)	367 (35.5)	5	1039	1034	BG	62 (6.6)	215 (22.8)	314 (33.3)	196 (20.8)	155 (16.5)	68	1010	942	CY	45 (9.1)	158 (32.0)	58 (11.8)	28 (5.7)	204 (41.4)	6	499	493	CZ	200 (19.0)	497 (47.2)	169 (16.1)	54 (5.1)	132 (12.5)	7	1059	1052	DE-E	103 (19.5)	158 (30.0)	81 (15.4)	34 (6.5)	151 (28.7)		527	527	DE-W	214 (21.4)	346 (34.6)	121 (12.1)	42 (4.2)	278 (27.8)	6	1007	1001	DK	307 (30.7)	419 (41.9)	62 (6.2)	10 (1.0)	202 (20.2)	7	1007	1000	EE	216 (22.8)	349 (36.9)	149 (15.7)	32 (3.4)	201 (21.2)	54	1001	947	ES	151 (15.2)	537 (54.1)	160 (16.1)	51 (5.1)	94 (9.5)	14	1007	993	FI	252 (24.4)	401 (38.8)	111 (10.7)	25 (2.4)	244 (23.6)	6	1039	1033	FR	172 (17.0)	330 (32.5)	122 (12.0)	58 (5.7)	332 (32.7)	16	1030	1014	GB-GBN	171 (17.1)	393 (39.3)	102 (10.2)	41 (4.1)	293 (29.3)	9	1009	1000	GB-NIR	33 (11.0)	116 (38.5)	22 (7.3)	1 (0.3)	129 (42.9)		301	301	GR	133 (13.3)	336 (33.7)	267 (26.8)	86 (8.6)	176 (17.6)		998	998	HU	152 (15.3)	326 (32.8)	175 (17.6)	98 (9.8)	244 (24.5)	4	999	995	IE	167 (17.6)	361 (38.0)	133 (14.0)	49 (5.2)	240 (25.3)	51	1001	950	IT	111 (11.2)	489 (49.3)	173 (17.5)	59 (6.0)	159 (16.0)	10	1001	991	LT	121 (12.4)	365 (37.4)	226 (23.2)	90 (9.2)	174 (17.8)	54	1030	976	LU	82 (16.5)	174 (35.1)	44 (8.9)	11 (2.2)	185 (37.3)	4	500	496	LV	129 (13.0)	375 (37.9)	255 (25.8)	82 (8.3)	149 (15.1)	16	1006	990	MT	43 (8.7)	208 (42.0)	29 (5.9)	7 (1.4)	208 (42.0)	5	500	495	NL	296 (29.7)	337 (33.8)	84 (8.4)	19 (1.9)	260 (26.1)	3	999	996	PL	166 (16.9)	379 (38.6)	207 (21.1)	73 (7.4)	157 (16.0)	18	1000	982	PT	96 (9.6)	334 (33.6)	281 (28.2)	101 (10.2)	183 (18.4)	19	1014	995	RO	59 (5.9)	401 (40.3)	293 (29.4)	147 (14.8)	95 (9.5)	42	1037	995	SE	331 (32.9)	388 (38.6)	68 (6.8)	28 (2.8)	191 (19.0)	5	1011	1006	SI	160 (16.0)	456 (45.5)	169 (16.8)	55 (5.5)	163 (16.3)	12	1015	1003	SK	147 (13.7)	459 (42.7)	259 (24.1)	81 (7.5)	128 (11.9)	20	1094	1074	N Sum	4526	10021	4348	1640	5750	467	26752		N Valid Sum	4526	10021	4348	1640	5750			26285
	v77	1	2	3	4	5	6	N Sum	N Valid Sum																																																																																																																																																																																																																																																																																																													
v7																																																																																																																																																																																																																																																																																																																						
		M																																																																																																																																																																																																																																																																																																																				
AT	206 (20.5)	372 (37.0)	134 (13.3)	38 (3.8)	256 (25.4)	6	1012	1006																																																																																																																																																																																																																																																																																																														
BE	201 (19.4)	342 (33.1)	80 (7.7)	44 (4.3)	367 (35.5)	5	1039	1034																																																																																																																																																																																																																																																																																																														
BG	62 (6.6)	215 (22.8)	314 (33.3)	196 (20.8)	155 (16.5)	68	1010	942																																																																																																																																																																																																																																																																																																														
CY	45 (9.1)	158 (32.0)	58 (11.8)	28 (5.7)	204 (41.4)	6	499	493																																																																																																																																																																																																																																																																																																														
CZ	200 (19.0)	497 (47.2)	169 (16.1)	54 (5.1)	132 (12.5)	7	1059	1052																																																																																																																																																																																																																																																																																																														
DE-E	103 (19.5)	158 (30.0)	81 (15.4)	34 (6.5)	151 (28.7)		527	527																																																																																																																																																																																																																																																																																																														
DE-W	214 (21.4)	346 (34.6)	121 (12.1)	42 (4.2)	278 (27.8)	6	1007	1001																																																																																																																																																																																																																																																																																																														
DK	307 (30.7)	419 (41.9)	62 (6.2)	10 (1.0)	202 (20.2)	7	1007	1000																																																																																																																																																																																																																																																																																																														
EE	216 (22.8)	349 (36.9)	149 (15.7)	32 (3.4)	201 (21.2)	54	1001	947																																																																																																																																																																																																																																																																																																														
ES	151 (15.2)	537 (54.1)	160 (16.1)	51 (5.1)	94 (9.5)	14	1007	993																																																																																																																																																																																																																																																																																																														
FI	252 (24.4)	401 (38.8)	111 (10.7)	25 (2.4)	244 (23.6)	6	1039	1033																																																																																																																																																																																																																																																																																																														
FR	172 (17.0)	330 (32.5)	122 (12.0)	58 (5.7)	332 (32.7)	16	1030	1014																																																																																																																																																																																																																																																																																																														
GB-GBN	171 (17.1)	393 (39.3)	102 (10.2)	41 (4.1)	293 (29.3)	9	1009	1000																																																																																																																																																																																																																																																																																																														
GB-NIR	33 (11.0)	116 (38.5)	22 (7.3)	1 (0.3)	129 (42.9)		301	301																																																																																																																																																																																																																																																																																																														
GR	133 (13.3)	336 (33.7)	267 (26.8)	86 (8.6)	176 (17.6)		998	998																																																																																																																																																																																																																																																																																																														
HU	152 (15.3)	326 (32.8)	175 (17.6)	98 (9.8)	244 (24.5)	4	999	995																																																																																																																																																																																																																																																																																																														
IE	167 (17.6)	361 (38.0)	133 (14.0)	49 (5.2)	240 (25.3)	51	1001	950																																																																																																																																																																																																																																																																																																														
IT	111 (11.2)	489 (49.3)	173 (17.5)	59 (6.0)	159 (16.0)	10	1001	991																																																																																																																																																																																																																																																																																																														
LT	121 (12.4)	365 (37.4)	226 (23.2)	90 (9.2)	174 (17.8)	54	1030	976																																																																																																																																																																																																																																																																																																														
LU	82 (16.5)	174 (35.1)	44 (8.9)	11 (2.2)	185 (37.3)	4	500	496																																																																																																																																																																																																																																																																																																														
LV	129 (13.0)	375 (37.9)	255 (25.8)	82 (8.3)	149 (15.1)	16	1006	990																																																																																																																																																																																																																																																																																																														
MT	43 (8.7)	208 (42.0)	29 (5.9)	7 (1.4)	208 (42.0)	5	500	495																																																																																																																																																																																																																																																																																																														
NL	296 (29.7)	337 (33.8)	84 (8.4)	19 (1.9)	260 (26.1)	3	999	996																																																																																																																																																																																																																																																																																																														
PL	166 (16.9)	379 (38.6)	207 (21.1)	73 (7.4)	157 (16.0)	18	1000	982																																																																																																																																																																																																																																																																																																														
PT	96 (9.6)	334 (33.6)	281 (28.2)	101 (10.2)	183 (18.4)	19	1014	995																																																																																																																																																																																																																																																																																																														
RO	59 (5.9)	401 (40.3)	293 (29.4)	147 (14.8)	95 (9.5)	42	1037	995																																																																																																																																																																																																																																																																																																														
SE	331 (32.9)	388 (38.6)	68 (6.8)	28 (2.8)	191 (19.0)	5	1011	1006																																																																																																																																																																																																																																																																																																														
SI	160 (16.0)	456 (45.5)	169 (16.8)	55 (5.5)	163 (16.3)	12	1015	1003																																																																																																																																																																																																																																																																																																														
SK	147 (13.7)	459 (42.7)	259 (24.1)	81 (7.5)	128 (11.9)	20	1094	1074																																																																																																																																																																																																																																																																																																														
N Sum	4526	10021	4348	1640	5750	467	26752																																																																																																																																																																																																																																																																																																															
N Valid Sum	4526	10021	4348	1640	5750			26285																																																																																																																																																																																																																																																																																																														
DERIVATION information refers to the construction principle of indices or other derived variables (not in the example). NOTE delineates additional explanatory text subsuming trend information (last appearance of the question) or archive remarks on data processing and other issues relevant for the understanding or application of the variable.																																																																																																																																																																																																																																																																																																																						
CROSS-TABULATION: The absolute frequencies of the occurrence of values ( <i>absolute values</i> ) refer to the number of cases in the weighted dataset as indicated, in this case <i>weighted by V8</i> . The relative frequencies ( <i>row percent</i> ) refer to the valid cases ( <i>n valid sum</i> ), i.e. the total number of cases ( <i>n sum</i> ) reduced by the number of cases defined as missing data ( <i>M</i> ). For display and place saving reasons excluded countries or areas may be completely dropped from the table.																																																																																																																																																																																																																																																																																																																						
FREQUENCY COUNTS: For country specific variables relative frequencies are calculated in- and excluding missing data ( <i>M</i> ), i.e. <i>percent</i> on the basis of all cases ( <i>sum</i> ) and <i>valid percent</i> on the basis of the <i>valid cases</i> .																																																																																																																																																																																																																																																																																																																						

## 5 Variable documentation

Variable, Label

Question Text (English Language)

studyno1 - ARCHIVE STUDY NUMBER - DISTRIBUTOR

Archive study number – distributor

Study number of the distributing data archive.

7484 GESIS STUDY ID ZA7484

studyno1

Value	Label	Missing	Count	Percent	Valid Percent
7484	GESIS STUDY ID ZA7484		27474	100.0	100.0
	Sum		27474	100.0	100.0
	Valid Cases		27474		

studyno2 - ARCHIVE STUDY NUMBER - PUBLISHER

Archive study number – publisher

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

7484 GESIS STUDY ID ZA7484

studyno2

Value	Label	Missing	Count	Percent	Valid Percent
7484	GESIS STUDY ID ZA7484		27474	100.0	100.0
	Sum		27474	100.0	100.0
	Valid Cases		27474		

#### doi - DIGITAL OBJECT IDENTIFIER

##### Digital object identifier

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

For direct access to the complete archive dissemination package for this study, including new dataset versions, the DOI needs to be appended to the resolver service URL: <https://dx.doi.org/10.4232/1.14329>

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

##### doi

Value	Label	Missing	Count	Percent	Valid Percent
doi:10.4232/1.14329			27474	100.0	100.0
	Sum		27474	100.0	100.0
	Valid Cases		27474		

version - GESIS ARCHIVE VERSION & DATE

GESIS archive version & date

2.0.0 '2024-06-04'

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

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

version

Value	Label	Missing	Count	Percent	Valid Percent
2.0.0 (2024-06-04)			27474	100.0	100.0
	Sum		27474	100.0	100.0
	Valid Cases		27474		

## edition - DATASET EDITION

## Dataset edition

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

1 Archive pre-release

2 Archive edition

## edition

Value	Label	Missing	Count	Percent	Valid Percent
2	ARCHIVE EDITION		27474	100.0	100.0
	Sum		27474	100.0	100.0
	Valid Cases		27474		

## survey - SURVEY IDENTIFICATION

## Survey identification

The number identifying the Eurobarometer survey.

901 Eurobarometer 90.1 (September 2018)

## survey

Value	Label	Missing	Count	Percent	Valid Percent
901	Eurobarometer 90.1 (September 2018)		27474	100.0	100.0
	Sum		27474	100.0	100.0
	Valid Cases		27474		



caseid - KANTAR CASE ID (SEE NOTE)

Kantar case ID

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

Note:

Actual number is coded.

For Eurobarometer 90.1 no country specific Kantar case ID for DE-W and DE-E is provided (variable 'caseid' is coded '9999999'; variable unqid is coded '999999999'). The dataset does include an original unique serial ID across all countries (variable 'serialid').

uniqid - UNIQUE RESPONDENT ID (CASEID BY KANTAR COUNTRY CODE) (SEE NOTE)

Unique respondent ID (caseid by tnsctry)

This unique respondent identification is composed of the original Kantar country code and the original Kantar interview number. The first two digits identify the country of interview (01: Belgium; 02: Denmark; 04: Greece; 05: Spain; 06: Finland; 07: France; 08: Ireland; 09: Italy; 10: Luxembourg; 11: Netherlands; 12: Austria; 13: Portugal; 14: Sweden; 20: Germany West; 21: Germany East; 22: United Kingdom; 31: Bulgaria; 32: Cyprus (Republic); 33: Czech Republic; 34: Estonia; 35: Hungary; 36: Latvia; 37: Lithuania; 38: Malta; 39: Poland; 40: Romania; 41: Slovakia; 42: Slovenia; 43: Turkey; 46: Croatia; 57: Cyprus (CY-TCC); 63: Macedonia (FYROM); 64: Montenegro; 70: Serbia; 71: Albania). The remaining digits contain the country-specific questionnaire numbers.

Note:

Actual number is coded.

For Eurobarometer 90.1 no country specific Kantar case ID for DE-W and DE-E is provided (variable 'caseid' is coded '9999999', variable uniqid is coded '999999999'). The dataset does include an original unique serial ID across all countries (variable 'serialid').

Starting with Eurobarometer 89.2 (ZA7482) no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom.

serialid - SERIAL CASE ID (PROVIDED BY KANTAR)

Serial case ID (provided by Kantar)

This unique respondent identification number has been provided by Kantar. It shows the position of the cases in the dataset, starting with 1 and ending with 27474 (total number of cases).

Note:

Actual number is coded.

tnscntry - ORIGINAL KANTAR COUNTRY/SAMPLE ID

Original Kantar country/sample ID

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

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

Note:

Use of weighting factor w1 is optional.

Starting with Eurobarometer 89.2 (ZA7482) no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom.

tnscntry

Value	Label	Missing	Count	Percent	Valid Percent
1	BELGIQUE		1018	3.7	3.7
2	DANMARK		1015	3.7	3.7
4	ELLADA		1015	3.7	3.7
5	ESPANA		1009	3.7	3.7
6	SUOMI		1011	3.7	3.7
7	FRANCE		1027	3.7	3.7
8	IRELAND		1001	3.6	3.6
9	ITALIA		1029	3.7	3.7
10	LUXEMBOURG		506	1.8	1.8
11	NEDERLAND		1044	3.8	3.8
12	ÖSTERREICH		1007	3.7	3.7
13	PORTUGAL		1016	3.7	3.7
14	SVERIGE		1011	3.7	3.7
20	DEUTSCHLAND WEST		1006	3.7	3.7
21	DEUTSCHLAND OST		501	1.8	1.8
22	UNITED KINGDOM		1000	3.6	3.6
31	BALGARIJA		1040	3.8	3.8
32	KYPROS		503	1.8	1.8
33	CESKA REPUBLIKA		1012	3.7	3.7
34	EESTI		1017	3.7	3.7
35	MAGYARORSZAG		1018	3.7	3.7
36	LATVIA		1001	3.6	3.6
37	LIETUVA		1007	3.7	3.7
38	MALTA		509	1.9	1.9
39	POLSKA		1034	3.8	3.8
40	ROMANIA		1007	3.7	3.7
41	SLOVENSKA REPUBLIC		1042	3.8	3.8
42	SLOVENIJA		1018	3.7	3.7
46	HRVATSKA		1050	3.8	3.8
	Sum		27474	100.0	100.0
	Valid Cases		27474		

country - COUNTRY/SAMPLE ID (SERIES STANDARD)

Country /sample ID (series standard)

All samples including separate samples for East and West Germany.

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

43 IS - Iceland (NOT INCLUDED)

44 LI - Liechtenstein (NOT INCLUDED)

Note:

Use of weighting factor w1 is optional.

Starting with Eurobarometer 89.2 (ZA7482) no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom.

country

Value	Label	Missing	Count	Percent	Valid Percent
1	FR - France		1027	3.7	3.7
2	BE - Belgium		1018	3.7	3.7
3	NL - The Netherlands		1044	3.8	3.8
4	DE-W - Germany - West		1006	3.7	3.7
5	IT - Italy		1029	3.7	3.7
6	LU - Luxembourg		506	1.8	1.8
7	DK - Denmark		1015	3.7	3.7
8	IE - Ireland		1001	3.6	3.6
9	GB-UKM - United Kingdom		1000	3.6	3.6
11	GR - Greece		1015	3.7	3.7
12	ES -Spain		1009	3.7	3.7
13	PT - Portugal		1016	3.7	3.7
14	DE-E Germany East		501	1.8	1.8
16	FI - Finland		1011	3.7	3.7
17	SE - Sweden		1011	3.7	3.7
18	AT - Austria		1007	3.7	3.7
19	CY - Cyprus (Republic)		503	1.8	1.8
20	CZ - Czech Republic		1012	3.7	3.7
21	EE - Estonia		1017	3.7	3.7
22	HU - Hungary		1018	3.7	3.7
23	LV - Latvia		1001	3.6	3.6
24	LT - Lithuania		1007	3.7	3.7
25	MT - Malta		509	1.9	1.9
26	PL - Poland		1034	3.8	3.8
27	SK - Slovakia		1042	3.8	3.8
28	SI - Slovenia		1018	3.7	3.7
29	BG - Bulgaria		1040	3.8	3.8
30	RO - Romania		1007	3.7	3.7
32	HR - Croatia		1050	3.8	3.8
	Sum		27474	100.0	100.0
	Valid Cases		27474		

isocntry - COUNTRY CODE - ISO 3166

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

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

Note:

Use of weighting factor w1 is optional.

Starting with Eurobarometer 89.2 (ZA7482) no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom (GB: ISO 3166-1-alpha-2 country code).



isocntry

Value	Label	Missing	Count	Percent	Valid Percent
AT			1007	3.7	3.7
BE			1018	3.7	3.7
BG			1040	3.8	3.8
CY			503	1.8	1.8
CZ			1012	3.7	3.7
DE-E			501	1.8	1.8
DE-W			1006	3.7	3.7
DK			1015	3.7	3.7
EE			1017	3.7	3.7
ES			1009	3.7	3.7
FI			1011	3.7	3.7
FR			1027	3.7	3.7
GB			1000	3.6	3.6
GR			1015	3.7	3.7
HR			1050	3.8	3.8
HU			1018	3.7	3.7
IE			1001	3.6	3.6
IT			1029	3.7	3.7
LT			1007	3.7	3.7
LU			506	1.8	1.8
LV			1001	3.6	3.6
MT			509	1.9	1.9
NL			1044	3.8	3.8
PL			1034	3.8	3.8
PT			1016	3.7	3.7
RO			1007	3.7	3.7
SE			1011	3.7	3.7
SI			1018	3.7	3.7
SK			1042	3.8	3.8
	Sum		27474	100.0	100.0
	Valid Cases		27474		

#### w1 - WEIGHT RESULT FROM TARGET

w1 Weight result from target

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

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

Note:

Starting with Eurobarometer 89.2 (ZA7482) no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom.

w1

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	0.47970	1.82340	1.00000	0.27
BE	1018	0.35070	3.00000	1.00000	0.42
BG	1040	0.69360	1.56520	1.00000	0.21
CY	503	0.33000	2.88230	1.00000	0.46
CZ	1012	0.33310	3.00020	1.00000	0.45
DE-E	501	0.38450	2.91280	1.00000	0.73
DE-W	1006	0.33490	3.04410	1.00000	0.58
DK	1015	0.33000	2.99980	1.00000	0.66
EE	1017	0.33020	2.46920	1.00000	0.49
ES	1009	0.50150	2.47470	1.00000	0.32
FI	1011	0.33000	3.00010	1.00000	0.53
FR	1027	0.33140	3.01260	1.00000	0.46
GB	1000	0.33000	3.00020	1.00000	0.77
GR	1015	0.33000	3.00000	1.00000	0.50
HR	1050	0.55250	2.54580	1.00000	0.45
HU	1018	0.62780	2.99980	1.00000	0.41
IE	1001	0.49200	2.29540	1.00000	0.34
IT	1029	0.48260	3.01770	1.00000	0.38
LT	1007	0.33000	3.00010	1.00000	0.53
LU	506	0.41510	2.32850	1.00000	0.37
LV	1001	0.45400	1.93590	1.00000	0.32
MT	509	0.33050	3.00430	1.00001	0.81
NL	1044	0.40830	3.03010	1.00000	0.50
PL	1034	0.44180	3.00210	1.00000	0.48
PT	1016	0.68240	2.23870	1.00000	0.25
RO	1007	0.45560	3.00000	1.00000	0.38
SE	1011	0.33260	3.02330	1.00001	0.77
SI	1018	0.44850	2.99860	1.00000	0.37
SK	1042	0.38750	2.50210	0.99999	0.46

de - NATION - UNITED GERMANY (ONLY)

Nation – United Germany (only)

East and West Germany are coded together.

0 Other countries

1 DE - Germany (East+West)

Note:

Use of weighting factor w3 is mandatory for descriptive analysis.

Variable de was named cntry\_de in former versions of this dataset.

de by isocntry, Absolute Values (Row Percent)

isocntry	de	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1012 (100.0)		1012	1012
DE-E			501 (100.0)	501	501
DE-W			1006 (100.0)	1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT		1007 (100.0)		1007	1007
LU		506 (100.0)		506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		25967	1507	27474	
N Valid Sum		25967	1507		27474

**w3 - WEIGHT UNITED GERMANY ONLY**

w3 Weight United Germany (only)

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

w3

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
DE-E	501	0.23053	1.74639	0.59956	0.44
DE-W	1006	0.40169	3.65117	1.19943	0.69

eu6 - NATION GROUP EU6 (FOUNDER MEMBERS)

Nation group EU6 (founder members)

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

0 Not country group

1 EU6

Note:

Use of weighting factor w5 is mandatory for descriptive analysis.

eu6 by isocntry, Absolute Values (Row Percent)

isocntry	eu6	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE			1018 (100.0)	1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1012 (100.0)		1012	1012
DE-E		501 (100.0)		501	501
DE-W			1006 (100.0)	1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR			1027 (100.0)	1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE		1001 (100.0)		1001	1001
IT			1029 (100.0)	1029	1029
LT		1007 (100.0)		1007	1007
LU			506 (100.0)	506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL			1044 (100.0)	1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		21844	5630	27474	
N Valid Sum		21844	5630		27474



## w5 - WEIGHT EU6

## w5 Weight EU6

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

## w5

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BE	1018	0.10068	0.86128	0.28709	0.12
DE-W	1006	0.56382	5.12492	1.68356	0.97
FR	1027	0.52630	4.78436	1.58811	0.74
IT	1029	0.74001	4.62727	1.53338	0.59
LU	506	0.01131	0.06342	0.02724	0.01
NL	1044	0.16483	1.22325	0.40370	0.20

eu9 - NATION GROUP EU9 (1973)

Nation group EU9 (1973)

NATION GROUP EU9 adds Denmark, Ireland and the United Kingdom to the EU6 countries.

0 Not country group

1 EU9

Note:

Use of weighting factor w6 is mandatory for descriptive analysis.

Starting with Eurobarometer 89.2 (ZA7482) no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom.

eu9 by isocntry, Absolute Values (Row Percent)

isocntry	eu9	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE			1018 (100.0)	1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1012 (100.0)		1012	1012
DE-E		501 (100.0)		501	501
DE-W			1006 (100.0)	1006	1006
DK			1015 (100.0)	1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR			1027 (100.0)	1027	1027
GB			1000 (100.0)	1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE			1001 (100.0)	1001	1001
IT			1029 (100.0)	1029	1029
LT		1007 (100.0)		1007	1007
LU			506 (100.0)	506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL			1044 (100.0)	1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		18828	8646	27474	
N Valid Sum		18828	8646		27474

## w6 - WEIGHT EU9

## w6 Weight EU9

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

## Note:

Starting with Eurobarometer 89.2 (ZA7482) no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom.

## w6

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BE	1018	0.11651	0.99665	0.33222	0.14
DE-W	1006	0.65245	5.93047	1.94819	1.13
DK	1015	0.05489	0.49893	0.16632	0.11
FR	1027	0.60903	5.53638	1.83773	0.85
GB	1000	0.60619	5.51115	1.83692	1.42
IE	1001	0.06160	0.28738	0.12520	0.04
IT	1029	0.85632	5.35459	1.77440	0.68
LU	506	0.01308	0.07339	0.03152	0.01
NL	1044	0.19074	1.41552	0.46715	0.23

eu10 - NATION GROUP EU10 (1981)

Nation group EU10 (1981)

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

0 Not country group

1 EU10

Note:

Use of weighting factor w7 is mandatory for descriptive analysis.

eu10 by isocntry, Absolute Values (Row Percent)

isocntry	eu10	0	1	N Sum	N Valid Sum
AT	1007 (100.0)			1007	1007
BE		1018 (100.0)		1018	1018
BG	1040 (100.0)			1040	1040
CY	503 (100.0)			503	503
CZ	1012 (100.0)			1012	1012
DE-E	501 (100.0)			501	501
DE-W		1006 (100.0)		1006	1006
DK		1015 (100.0)		1015	1015
EE	1017 (100.0)			1017	1017
ES	1009 (100.0)			1009	1009
FI	1011 (100.0)			1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR	1050 (100.0)			1050	1050
HU	1018 (100.0)			1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT	1007 (100.0)			1007	1007
LU		506 (100.0)		506	506
LV	1001 (100.0)			1001	1001
MT	509 (100.0)			509	509
NL		1044 (100.0)		1044	1044
PL	1034 (100.0)			1034	1034
PT	1016 (100.0)			1016	1016
RO	1007 (100.0)			1007	1007
SE	1011 (100.0)			1011	1011
SI	1018 (100.0)			1018	1018
SK	1042 (100.0)			1042	1042
N Sum	17813	9661		27474	
N Valid Sum	17813	9661			27474

## w7 - WEIGHT EU10

## w7 Weight EU10

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

## w7

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BE	1018	0.12517	1.07072	0.35691	0.15
DE-W	1006	0.70093	6.37119	2.09297	1.21
DK	1015	0.05896	0.53600	0.17868	0.12
FR	1027	0.65429	5.94781	1.97430	0.92
GB	1000	0.65123	5.92071	1.97343	1.53
GR	1015	0.12110	1.10092	0.36697	0.18
IE	1001	0.06618	0.30874	0.13450	0.05
IT	1029	0.91996	5.75251	1.90626	0.73
LU	506	0.01406	0.07884	0.03386	0.01
NL	1044	0.20491	1.52072	0.50187	0.25

eu12\_1 - NATION GROUP EU12 (1986)

Nation group EU12 (1986)

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

0 Not country group

1 EU12

Note:

Use of weighting factor w8 is mandatory for descriptive analysis.



eu12\_1 by isocntry, Absolute Values (Row Percent)

isocntry	eu12_1	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE			1018 (100.0)	1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1012 (100.0)		1012	1012
DE-E		501 (100.0)		501	501
DE-W			1006 (100.0)	1006	1006
DK			1015 (100.0)	1015	1015
EE		1017 (100.0)		1017	1017
ES			1009 (100.0)	1009	1009
FI		1011 (100.0)		1011	1011
FR			1027 (100.0)	1027	1027
GB			1000 (100.0)	1000	1000
GR			1015 (100.0)	1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE			1001 (100.0)	1001	1001
IT			1029 (100.0)	1029	1029
LT		1007 (100.0)		1007	1007
LU			506 (100.0)	506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL			1044 (100.0)	1044	1044
PL		1034 (100.0)		1034	1034
PT			1016 (100.0)	1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		15788	11686	27474	
N Valid Sum		15788	11686		27474

## w8 - WEIGHT EU12

## w8 Weight EU12

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

## w8

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BE	1018	0.12767	1.09209	0.36403	0.15
DE-W	1006	0.71493	6.49837	2.13475	1.24
DK	1015	0.06014	0.54670	0.18225	0.12
ES	1009	0.74949	3.69844	1.49450	0.47
FR	1027	0.66735	6.06654	2.01372	0.94
GB	1000	0.66423	6.03890	2.01283	1.56
GR	1015	0.12352	1.12290	0.37430	0.19
IE	1001	0.06750	0.31490	0.13719	0.05
IT	1029	0.93833	5.86735	1.94431	0.75
LU	506	0.01434	0.08042	0.03454	0.01
NL	1044	0.20900	1.55107	0.51189	0.25
PT	1016	0.21774	0.71433	0.31908	0.08

eu12\_2 - NATION GROUP EU12 + DE-E (1990)

Nation group EU12 + DE-E (1990)

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

0 Not country group

1 EU12 + DE-E

Note:

Use of weighting factor w9 is mandatory for descriptive analysis.

eu12\_2 by isocntry, Absolute Values (Row Percent)

isocntry	eu12_2	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE			1018 (100.0)	1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1012 (100.0)		1012	1012
DE-E			501 (100.0)	501	501
DE-W			1006 (100.0)	1006	1006
DK			1015 (100.0)	1015	1015
EE		1017 (100.0)		1017	1017
ES			1009 (100.0)	1009	1009
FI		1011 (100.0)		1011	1011
FR			1027 (100.0)	1027	1027
GB			1000 (100.0)	1000	1000
GR			1015 (100.0)	1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE			1001 (100.0)	1001	1001
IT			1029 (100.0)	1029	1029
LT		1007 (100.0)		1007	1007
LU			506 (100.0)	506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL			1044 (100.0)	1044	1044
PL		1034 (100.0)		1034	1034
PT			1016 (100.0)	1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		15287	12187	27474	
N Valid Sum		15287	12187		27474

## w9 - WEIGHT EU12+DE-E

## w9 Weight EU12 + DE-E

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

## w9

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BE	1018	0.12731	1.08909	0.36303	0.15
DE-E	501	0.40917	3.09968	1.06416	0.78
DE-W	1006	0.71296	6.48050	2.12888	1.23
DK	1015	0.05998	0.54520	0.18174	0.12
ES	1009	0.74743	3.68827	1.49039	0.47
FR	1027	0.66551	6.04986	2.00818	0.93
GB	1000	0.66241	6.02229	2.00729	1.56
GR	1015	0.12318	1.11981	0.37327	0.19
IE	1001	0.06731	0.31403	0.13681	0.05
IT	1029	0.93574	5.85121	1.93897	0.74
LU	506	0.01430	0.08020	0.03444	0.01
NL	1044	0.20843	1.54681	0.51048	0.25
PT	1016	0.21714	0.71237	0.31820	0.08

eu\_nms3 - NATION GROUP EU NMS 3 (1995)

Nation group EU NMS 3 (1995)

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

0 Not country group

1 EU NMS 3 (AT FI SE)

Note:

Use of weighting factor w10 is mandatory for descriptive analysis.

eu\_nms3 by isocntry, Absolute Values (Row Percent)

isocntry	eu_nms3	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1012 (100.0)		1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT		1007 (100.0)		1007	1007
LU		506 (100.0)		506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		24445	3029	27474	
N Valid Sum		24445	3029		27474

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

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

**w10**

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	0.53695	2.04102	1.11935	0.31
FI	1011	0.23122	2.10211	0.70068	0.37
SE	1011	0.39262	3.56883	1.18045	0.90



eu15 - NATION GROUP EU15 (1995)

Nation group EU15 (1995)

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

0 Not country group

1 EU15

Note:

Use of weighting factor w11 is mandatory for descriptive analysis.

eu15 by isocntry, Absolute Values (Row Percent)

isocntry	eu15	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG	1040 (100.0)			1040	1040
CY	503 (100.0)			503	503
CZ	1012 (100.0)			1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK		1015 (100.0)		1015	1015
EE	1017 (100.0)			1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR	1050 (100.0)			1050	1050
HU	1018 (100.0)			1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT	1007 (100.0)			1007	1007
LU		506 (100.0)		506	506
LV	1001 (100.0)			1001	1001
MT	509 (100.0)			509	509
NL		1044 (100.0)		1044	1044
PL	1034 (100.0)			1034	1034
PT		1016 (100.0)		1016	1016
RO	1007 (100.0)			1007	1007
SE		1011 (100.0)		1011	1011
SI	1018 (100.0)			1018	1018
SK	1042 (100.0)			1042	1042
N Sum		12258	15216	27474	
N Valid Sum		12258	15216		27474

## w11 - WEIGHT EU15

## w11 Weight EU15

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

## w11

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	0.16107	0.61225	0.33578	0.09
BE	1018	0.14947	1.27858	0.42619	0.18
DE-E	501	0.48036	3.63899	1.24931	0.92
DE-W	1006	0.83701	7.60802	2.49928	1.45
DK	1015	0.07041	0.64006	0.21337	0.14
ES	1009	0.87747	4.32998	1.74970	0.55
FI	1011	0.06936	0.63058	0.21019	0.11
FR	1027	0.78130	7.10245	2.35757	1.10
GB	1000	0.77766	7.07009	2.35653	1.83
GR	1015	0.14461	1.31464	0.43821	0.22
IE	1001	0.07902	0.36867	0.16061	0.05
IT	1029	1.09855	6.86925	2.27632	0.87
LU	506	0.01678	0.09415	0.04043	0.02
NL	1044	0.24469	1.81593	0.59930	0.30
PT	1016	0.25492	0.83631	0.37357	0.09
SE	1011	0.11777	1.07056	0.35411	0.27

eu\_nms10 - NATION GROUP EU NMS 10 (2004)

Nation group EU NMS 10 (2004)

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

0 Not country group

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

Note:

Use of weighting factor w13 is mandatory for descriptive analysis.

eu\_nms10 by isocntry, Absolute Values (Row Percent)

isocntry	eu_nms10	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG		1040 (100.0)		1040	1040
CY			503 (100.0)	503	503
CZ			1012 (100.0)	1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK		1015 (100.0)		1015	1015
EE			1017 (100.0)	1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU			1018 (100.0)	1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT			1007 (100.0)	1007	1007
LU		506 (100.0)		506	506
LV			1001 (100.0)	1001	1001
MT			509 (100.0)	509	509
NL		1044 (100.0)		1044	1044
PL			1034 (100.0)	1034	1034
PT		1016 (100.0)		1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI			1018 (100.0)	1018	1018
SK			1042 (100.0)	1042	1042
N Sum		18313	9161	27474	
N Valid Sum		18313	9161		27474

## w13 - WEIGHT EU NMS 10

## w13 Weight EU NMS 10

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

## w13

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
CY	503	0.06930	0.60525	0.20999	0.10
CZ	1012	0.43326	3.90236	1.30070	0.58
EE	1017	0.05367	0.40131	0.16253	0.08
HU	1018	0.77159	3.68686	1.22903	0.50
LT	1007	0.11736	1.06690	0.35562	0.19
LV	1001	0.11032	0.47040	0.24299	0.08
MT	509	0.03369	0.30626	0.10194	0.08
PL	1034	2.03603	13.83517	4.60850	2.21
SI	1018	0.11048	0.73867	0.24634	0.09
SK	1042	0.24300	1.56905	0.62709	0.29

eu25 - NATION GROUP EU25 (2004)

Nation group EU25 (2004)

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

0 Not country group

1 EU25

Note:

Use of weighting factor w14 is mandatory for descriptive analysis.

eu25 by isocntry, Absolute Values (Row Percent)

isocntry	eu25	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG	1040 (100.0)			1040	1040
CY		503 (100.0)		503	503
CZ		1012 (100.0)		1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR	1050 (100.0)			1050	1050
HU		1018 (100.0)		1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT		1007 (100.0)		1007	1007
LU		506 (100.0)		506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO	1007 (100.0)			1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		3097	24377	27474	
N Valid Sum		3097	24377		27474



## w14 - WEIGHT EU25

## w14 Weight EU25

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

## w14

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	0.21701	0.82487	0.45238	0.12
BE	1018	0.20137	1.72258	0.57419	0.24
CY	503	0.02933	0.25615	0.08887	0.04
CZ	1012	0.18336	1.65151	0.55047	0.25
DE-E	501	0.64717	4.90268	1.68316	1.23
DE-W	1006	1.12767	10.25002	3.36719	1.95
DK	1015	0.09486	0.86233	0.28746	0.19
EE	1017	0.02271	0.16984	0.06878	0.03
ES	1009	1.18219	5.83362	2.35731	0.75
FI	1011	0.09345	0.84956	0.28318	0.15
FR	1027	1.05262	9.56888	3.17628	1.48
GB	1000	1.04771	9.52528	3.17487	2.46
GR	1015	0.19483	1.77117	0.59039	0.30
HU	1018	0.32654	1.56031	0.52014	0.21
IE	1001	0.10646	0.49670	0.21639	0.07
IT	1029	1.48004	9.25469	3.06681	1.18
LT	1007	0.04967	0.45152	0.15050	0.08
LU	506	0.02261	0.12685	0.05448	0.02
LV	1001	0.04669	0.19908	0.10283	0.03
MT	509	0.01426	0.12961	0.04314	0.04
NL	1044	0.32967	2.44654	0.80741	0.40
PL	1034	0.86167	5.85516	1.95035	0.94
PT	1016	0.34345	1.12673	0.50329	0.13
SE	1011	0.15867	1.44232	0.47707	0.37
SI	1018	0.04676	0.31261	0.10425	0.04
SK	1042	0.10284	0.66403	0.26539	0.12

eu27 - NATION GROUP EU27 (2007)

Nation group EU27 (2007)

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

0 Not country group

1 EU27

Note:

Use of weighting factor w22 is mandatory for descriptive analysis.

eu27 by isocntry, Absolute Values (Row Percent)

isocntry	eu27	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1012 (100.0)		1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR	1050 (100.0)			1050	1050
HU		1018 (100.0)		1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT		1007 (100.0)		1007	1007
LU		506 (100.0)		506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		1050	26424	27474	
N Valid Sum		1050	26424		27474

## w22 - WEIGHT EU27

## w22 Weight EU27

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

## w22

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	0.22236	0.84523	0.46355	0.13
BE	1018	0.20634	1.76510	0.58837	0.25
BG	1040	0.26940	0.60793	0.38841	0.08
CY	503	0.03005	0.26247	0.09106	0.04
CZ	1012	0.18789	1.69228	0.56406	0.25
DE-E	501	0.66315	5.02371	1.72471	1.26
DE-W	1006	1.15550	10.50305	3.45031	2.00
DK	1015	0.09720	0.88361	0.29456	0.19
EE	1017	0.02327	0.17403	0.07048	0.03
ES	1009	1.21137	5.97763	2.41550	0.76
FI	1011	0.09576	0.87053	0.29017	0.15
FR	1027	1.07861	9.80510	3.25468	1.51
GB	1000	1.07357	9.76042	3.25325	2.52
GR	1015	0.19964	1.81489	0.60496	0.30
HU	1018	0.33460	1.59883	0.53298	0.22
IE	1001	0.10909	0.50896	0.22173	0.07
IT	1029	1.51658	9.48315	3.14251	1.21
LT	1007	0.05089	0.46267	0.15422	0.08
LU	506	0.02317	0.12998	0.05582	0.02
LV	1001	0.04784	0.20399	0.10537	0.03
MT	509	0.01461	0.13281	0.04421	0.04
NL	1044	0.33781	2.50694	0.82734	0.41
PL	1034	0.88294	5.99970	1.99850	0.96
PT	1016	0.35193	1.15454	0.51572	0.13
RO	1007	0.47112	3.10218	1.03406	0.40
SE	1011	0.16259	1.47793	0.48885	0.37
SI	1018	0.04791	0.32033	0.10683	0.04
SK	1042	0.10538	0.68043	0.27194	0.12

eu28 - NATION GROUP EU28 (07-2013)

Nation group EU28 (07-2013)

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

0 Not country group

1 EU28 (EU27 + HR)

Note:

Use of weighting factor w23 is mandatory for descriptive analysis.

eu28 by isocntry, Absolute Values (Row Percent)

isocntry	eu28	1	N Sum	N Valid Sum
AT	1007 (100.0)	1007	1007	
BE	1018 (100.0)	1018	1018	
BG	1040 (100.0)	1040	1040	
CY	503 (100.0)	503	503	
CZ	1012 (100.0)	1012	1012	
DE-E	501 (100.0)	501	501	
DE-W	1006 (100.0)	1006	1006	
DK	1015 (100.0)	1015	1015	
EE	1017 (100.0)	1017	1017	
ES	1009 (100.0)	1009	1009	
FI	1011 (100.0)	1011	1011	
FR	1027 (100.0)	1027	1027	
GB	1000 (100.0)	1000	1000	
GR	1015 (100.0)	1015	1015	
HR	1050 (100.0)	1050	1050	
HU	1018 (100.0)	1018	1018	
IE	1001 (100.0)	1001	1001	
IT	1029 (100.0)	1029	1029	
LT	1007 (100.0)	1007	1007	
LU	506 (100.0)	506	506	
LV	1001 (100.0)	1001	1001	
MT	509 (100.0)	509	509	
NL	1044 (100.0)	1044	1044	
PL	1034 (100.0)	1034	1034	
PT	1016 (100.0)	1016	1016	
RO	1007 (100.0)	1007	1007	
SE	1011 (100.0)	1011	1011	
SI	1018 (100.0)	1018	1018	
SK	1042 (100.0)	1042	1042	
N Sum	27474	27474		
N Valid Sum	27474		27474	

## w23 - WEIGHT EU28 (EU27 + HR)

## w23 Weight EU28 (EU27 + HR)

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

## w23

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	0.22916	0.87108	0.47772	0.13
BE	1018	0.21265	1.81909	0.60637	0.25
BG	1040	0.27764	0.62653	0.40029	0.09
CY	503	0.03097	0.27050	0.09385	0.04
CZ	1012	0.19363	1.74404	0.58131	0.26
DE-E	501	0.68343	5.17737	1.77746	1.30
DE-W	1006	1.19085	10.82431	3.55584	2.06
DK	1015	0.10018	0.91064	0.30357	0.20
EE	1017	0.02398	0.17935	0.07264	0.04
ES	1009	1.24843	6.16047	2.48939	0.79
FI	1011	0.09868	0.89716	0.29904	0.16
FR	1027	1.11160	10.10501	3.35424	1.56
GB	1000	1.10641	10.05897	3.35276	2.60
GR	1015	0.20574	1.87040	0.62347	0.31
HR	1050	0.12721	0.58615	0.23024	0.10
HU	1018	0.34484	1.64773	0.54928	0.22
IE	1001	0.11243	0.52453	0.22851	0.08
IT	1029	1.56296	9.77322	3.23864	1.24
LT	1007	0.05245	0.47682	0.15893	0.08
LU	506	0.02388	0.13395	0.05753	0.02
LV	1001	0.04930	0.21023	0.10860	0.04
MT	509	0.01506	0.13687	0.04556	0.04
NL	1044	0.34814	2.58362	0.85265	0.42
PL	1034	0.90994	6.18321	2.05963	0.99
PT	1016	0.36269	1.18986	0.53149	0.13
RO	1007	0.48553	3.19707	1.06569	0.41
SE	1011	0.16756	1.52313	0.50380	0.39
SI	1018	0.04938	0.33013	0.11009	0.04
SK	1042	0.10860	0.70124	0.28026	0.13

eu27b - NATION GROUP EU28 (NO UK)

Nation group EU27B (EU28 NO UK)

NATION GROUP EU27B refers to the EU28 countries but excludes the United Kingdom.

0 Not country group

1 EU28 (no UK)

Note:

Use of weighting factor w87 is mandatory for descriptive analysis.



eu27b by isocntry, Absolute Values (Row Percent)

isocntry	eu27b	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1012 (100.0)		1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB	1000 (100.0)			1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT		1007 (100.0)		1007	1007
LU		506 (100.0)		506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		1000	26474	27474	
N Valid Sum		1000	26474		27474

## w87 - WEIGHT EU28 (NO UK)

## w87 WEIGHT EU28 (NO UK)

WEIGHT EU28 (NO UK) refers to the EU28 countries but excludes the United Kingdom. This POPULATION SIZE WEIGHT adjusts each national sample in proportion to its share in the total population aged 15 and over, of NATION GROUP EU27B (EU28 NO UK). The post-stratification weighting factors are included. Weight w87 must be applied whenever these countries are to be analyzed altogether as a group.

## w87

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	0.25152	0.95605	0.52432	0.14
BE	1018	0.23339	1.99653	0.66551	0.28
BG	1040	0.30472	0.68764	0.43933	0.09
CY	503	0.03399	0.29688	0.10300	0.05
CZ	1012	0.21252	1.91416	0.63801	0.29
DE-E	501	0.75009	5.68236	1.95083	1.43
DE-W	1006	1.30700	11.88010	3.90268	2.26
DK	1015	0.10995	0.99946	0.33318	0.22
EE	1017	0.02632	0.19685	0.07972	0.04
ES	1009	1.37020	6.76136	2.73220	0.86
FI	1011	0.10831	0.98466	0.32821	0.17
FR	1027	1.22002	11.09065	3.68141	1.71
GR	1015	0.22581	2.05284	0.68428	0.34
HR	1050	0.13962	0.64332	0.25270	0.11
HU	1018	0.37847	1.80845	0.60286	0.24
IE	1001	0.12339	0.57569	0.25080	0.08
IT	1029	1.71541	10.72649	3.55453	1.36
LT	1007	0.05756	0.52333	0.17444	0.09
LU	506	0.02621	0.14702	0.06314	0.02
LV	1001	0.05411	0.23074	0.11919	0.04
MT	509	0.01653	0.15022	0.05000	0.04
NL	1044	0.38209	2.83562	0.93582	0.46
PL	1034	0.99870	6.78632	2.26052	1.08
PT	1016	0.39807	1.30592	0.58333	0.15
RO	1007	0.53289	3.50891	1.16963	0.45
SE	1011	0.18391	1.67170	0.55294	0.42
SI	1018	0.05419	0.36233	0.12083	0.04
SK	1042	0.11919	0.76964	0.30759	0.14

eu\_nms12 - NATION GROUP EU NMS 12 (2004/2007)

Nation group EU NMS 12 (2004/2007)

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

0 Not country group

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

Note:

Use of weighting factor w24 is mandatory for descriptive analysis.

eu\_nms12 by isocntry, Absolute Values (Row Percent)

isocntry	eu_nms12	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG			1040 (100.0)	1040	1040
CY			503 (100.0)	503	503
CZ			1012 (100.0)	1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK		1015 (100.0)		1015	1015
EE			1017 (100.0)	1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU			1018 (100.0)	1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT			1007 (100.0)	1007	1007
LU		506 (100.0)		506	506
LV			1001 (100.0)	1001	1001
MT			509 (100.0)	509	509
NL		1044 (100.0)		1044	1044
PL			1034 (100.0)	1034	1034
PT		1016 (100.0)		1016	1016
RO			1007 (100.0)	1007	1007
SE		1011 (100.0)		1011	1011
SI			1018 (100.0)	1018	1018
SK			1042 (100.0)	1042	1042
N Sum		16266	11208	27474	
N Valid Sum		16266	11208		27474

## w24 - WEIGHT EU NMS 12

## w24 Weight EU NMS 12

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

## w24

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1040	0.55730	1.25761	0.80348	0.17
CY	503	0.06217	0.54296	0.18838	0.09
CZ	1012	0.38868	3.50078	1.16685	0.52
EE	1017	0.04814	0.36001	0.14580	0.07
HU	1018	0.69219	3.30746	1.10256	0.45
LT	1007	0.10528	0.95711	0.31903	0.17
LV	1001	0.09896	0.42199	0.21798	0.07
MT	509	0.03022	0.27474	0.09145	0.07
PL	1034	1.82651	12.41144	4.13425	1.98
RO	1007	0.97459	6.41741	2.13913	0.82
SI	1018	0.09911	0.66266	0.22099	0.08
SK	1042	0.21799	1.40758	0.56256	0.26

euroz15 - NATION GROUP EURO ZONE 15 EU27 (2008)

Nation group EURO ZONE 15 EU27 (2008)

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

0 Not country group

1 EURO ZONE 15

Note:

Use of weighting factor w29 is mandatory for descriptive analysis.

euroz15 by isocntry, Absolute Values (Row Percent)

euroz15	0	1	N Sum	N Valid Sum
isocntry				
AT	1007 (100.0)		1007	1007
BE	1018 (100.0)		1018	1018
BG	1040 (100.0)		1040	1040
CY	503 (100.0)		503	503
CZ	1012 (100.0)		1012	1012
DE-E	501 (100.0)		501	501
DE-W	1006 (100.0)		1006	1006
DK	1015 (100.0)		1015	1015
EE	1017 (100.0)		1017	1017
ES	1009 (100.0)		1009	1009
FI	1011 (100.0)		1011	1011
FR	1027 (100.0)		1027	1027
GB	1000 (100.0)		1000	1000
GR	1015 (100.0)		1015	1015
HR	1050 (100.0)		1050	1050
HU	1018 (100.0)		1018	1018
IE	1001 (100.0)		1001	1001
IT	1029 (100.0)		1029	1029
LT	1007 (100.0)		1007	1007
LU	506 (100.0)		506	506
LV	1001 (100.0)		1001	1001
MT	509 (100.0)		509	509
NL	1044 (100.0)		1044	1044
PL	1034 (100.0)		1034	1034
PT	1016 (100.0)		1016	1016
RO	1007 (100.0)		1007	1007
SE	1011 (100.0)		1011	1011
SI	1018 (100.0)		1018	1018
SK	1042 (100.0)		1042	1042
N Sum	13254	14220	27474	
N Valid Sum	13254	14220		27474

## w29 - WEIGHT EURO ZONE 15 (EU27)

## w29 Weight EURO ZONE 15 (EU27)

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

## w29

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	0.18452	0.70137	0.38465	0.11
BE	1018	0.17122	1.46468	0.48823	0.20
CY	503	0.02494	0.21780	0.07556	0.03
DE-E	501	0.55028	4.16867	1.43116	1.05
DE-W	1006	0.95884	8.71544	2.86307	1.66
ES	1009	1.00520	4.96024	2.00439	0.63
FI	1011	0.07946	0.72236	0.24078	0.13
FR	1027	0.89503	8.13628	2.70074	1.25
GR	1015	0.16566	1.50600	0.50200	0.25
IE	1001	0.09052	0.42234	0.18399	0.06
IT	1029	1.25846	7.86913	2.60766	1.00
LU	506	0.01923	0.10786	0.04632	0.02
MT	509	0.01212	0.11021	0.03668	0.03
NL	1044	0.28031	2.08026	0.68653	0.34
PT	1016	0.29203	0.95804	0.42794	0.11
SI	1018	0.03976	0.26581	0.08864	0.03



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

Nation group NON-EURO ZONE 15 EU27 (2008)

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

0 Not country group

1 NON-EURO ZONE 15

Note:

Use of weighting factor w30 is mandatory for descriptive analysis.

euronz15 by isocntry, Absolute Values (Row Percent)

isocntry	euronz15	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG			1040 (100.0)	1040	1040
CY		503 (100.0)		503	503
CZ			1012 (100.0)	1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK			1015 (100.0)	1015	1015
EE			1017 (100.0)	1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB			1000 (100.0)	1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU			1018 (100.0)	1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT			1007 (100.0)	1007	1007
LU		506 (100.0)		506	506
LV			1001 (100.0)	1001	1001
MT		509 (100.0)		509	509
NL		1044 (100.0)		1044	1044
PL			1034 (100.0)	1034	1034
PT		1016 (100.0)		1016	1016
RO			1007 (100.0)	1007	1007
SE			1011 (100.0)	1011	1011
SI		1018 (100.0)		1018	1018
SK			1042 (100.0)	1042	1042
N Sum		15270	12204	27474	
N Valid Sum		15270	12204		27474

## w30 - WEIGHT NON-EURO ZONE 15 (EU27)

## w30 Weight NON-EURO ZONE 15 (EU27)

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

## w30

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1040	0.35400	0.79885	0.51038	0.11
CZ	1012	0.24689	2.22373	0.74119	0.33
DK	1015	0.12773	1.16111	0.38706	0.26
EE	1017	0.03058	0.22868	0.09261	0.05
GB	1000	1.41073	12.82563	4.27492	3.31
HU	1018	0.43968	2.10093	0.70036	0.28
LT	1007	0.06687	0.60797	0.20265	0.11
LV	1001	0.06286	0.26805	0.13846	0.04
PL	1034	1.16022	7.88387	2.62612	1.26
RO	1007	0.61907	4.07640	1.35880	0.52
SE	1011	0.21365	1.94206	0.64237	0.49
SK	1042	0.13847	0.89411	0.35734	0.16

euroz16 - NATION GROUP EURO ZONE 16 EU27 (2009)

Nation group EURO ZONE 16 EU27 (2009)

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

0 Not country group

1 EURO ZONE 16

Note:

Use of weighting factor w81 is mandatory for descriptive analysis.

euroz16 by isocntry, Absolute Values (Row Percent)

euroz16	0	1	N Sum	N Valid Sum
isocntry				
AT	1007 (100.0)		1007	1007
BE	1018 (100.0)		1018	1018
BG	1040 (100.0)		1040	1040
CY	503 (100.0)		503	503
CZ	1012 (100.0)		1012	1012
DE-E	501 (100.0)		501	501
DE-W	1006 (100.0)		1006	1006
DK	1015 (100.0)		1015	1015
EE	1017 (100.0)		1017	1017
ES	1009 (100.0)		1009	1009
FI	1011 (100.0)		1011	1011
FR	1027 (100.0)		1027	1027
GB	1000 (100.0)		1000	1000
GR	1015 (100.0)		1015	1015
HR	1050 (100.0)		1050	1050
HU	1018 (100.0)		1018	1018
IE	1001 (100.0)		1001	1001
IT	1029 (100.0)		1029	1029
LT	1007 (100.0)		1007	1007
LU	506 (100.0)		506	506
LV	1001 (100.0)		1001	1001
MT	509 (100.0)		509	509
NL	1044 (100.0)		1044	1044
PL	1034 (100.0)		1034	1034
PT	1016 (100.0)		1016	1016
RO	1007 (100.0)		1007	1007
SE	1011 (100.0)		1011	1011
SI	1018 (100.0)		1018	1018
SK	1042 (100.0)		1042	1042
N Sum	12212	15262	27474	
N Valid Sum	12212	15262		27474

## w81 - WEIGHT EURO ZONE 16 (EU27)

## w81 Weight EURO ZONE 16 (EU27)

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

## w81

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	0.19482	0.74052	0.40612	0.11
BE	1018	0.18078	1.54644	0.51548	0.21
CY	503	0.02633	0.22995	0.07978	0.04
DE-E	501	0.58100	4.40136	1.51105	1.11
DE-W	1006	1.01236	9.20192	3.02288	1.75
ES	1009	1.06131	5.23711	2.11627	0.67
FI	1011	0.08389	0.76269	0.25422	0.13
FR	1027	0.94499	8.59043	2.85149	1.32
GR	1015	0.17491	1.59006	0.53002	0.26
IE	1001	0.09558	0.44591	0.19426	0.07
IT	1029	1.32870	8.30837	2.75321	1.06
LU	506	0.02030	0.11388	0.04890	0.02
MT	509	0.01280	0.11636	0.03873	0.03
NL	1044	0.29596	2.19637	0.72485	0.36
PT	1016	0.30833	1.01152	0.45183	0.11
SI	1018	0.04198	0.28065	0.09359	0.03
SK	1042	0.09232	0.59613	0.23825	0.11

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

Nation group NON-EURO ZONE 16 EU27 (2009)

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

0 Not country group

1 NON-EURO ZONE 16

Note:

Use of weighting factor w82 is mandatory for descriptive analysis.

euronz16 by isocntry, Absolute Values (Row Percent)

isocntry	euronz16	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG			1040 (100.0)	1040	1040
CY		503 (100.0)		503	503
CZ			1012 (100.0)	1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK			1015 (100.0)	1015	1015
EE			1017 (100.0)	1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB			1000 (100.0)	1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU			1018 (100.0)	1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT			1007 (100.0)	1007	1007
LU		506 (100.0)		506	506
LV			1001 (100.0)	1001	1001
MT		509 (100.0)		509	509
NL		1044 (100.0)		1044	1044
PL			1034 (100.0)	1034	1034
PT		1016 (100.0)		1016	1016
RO			1007 (100.0)	1007	1007
SE			1011 (100.0)	1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		16312	11162	27474	
N Valid Sum		16312	11162		27474



## w82 - WEIGHT NON-EURO ZONE 16 (EU27)

## w82 Weight NON-EURO ZONE 16 (EU27)

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

## w82

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1040	0.33396	0.75363	0.48150	0.10
CZ	1012	0.23292	2.09788	0.69924	0.31
DK	1015	0.12050	1.09539	0.36515	0.24
EE	1017	0.02885	0.21574	0.08737	0.04
GB	1000	1.33088	12.09973	4.03297	3.12
HU	1018	0.41480	1.98202	0.66072	0.27
LT	1007	0.06309	0.57356	0.19118	0.10
LV	1001	0.05931	0.25288	0.13063	0.04
PL	1034	1.09455	7.43767	2.47749	1.19
RO	1007	0.58403	3.84569	1.28189	0.49
SE	1011	0.20156	1.83215	0.60601	0.46

euroz17 - NATION GROUP EURO ZONE 17 EU27 (2011)

Nation group EURO ZONE 17 EU27 (2011)

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

0 Not country group

1 EURO ZONE 17

Note:

Use of weighting factor w89 is mandatory for descriptive analysis.

euroz17 by isocntry, Absolute Values (Row Percent)

euroz17	0	1	N Sum	N Valid Sum
isocntry				
AT	1007 (100.0)		1007	1007
BE	1018 (100.0)		1018	1018
BG	1040 (100.0)		1040	1040
CY	503 (100.0)		503	503
CZ	1012 (100.0)		1012	1012
DE-E	501 (100.0)		501	501
DE-W	1006 (100.0)		1006	1006
DK	1015 (100.0)		1015	1015
EE	1017 (100.0)		1017	1017
ES	1009 (100.0)		1009	1009
FI	1011 (100.0)		1011	1011
FR	1027 (100.0)		1027	1027
GB	1000 (100.0)		1000	1000
GR	1015 (100.0)		1015	1015
HR	1050 (100.0)		1050	1050
HU	1018 (100.0)		1018	1018
IE	1001 (100.0)		1001	1001
IT	1029 (100.0)		1029	1029
LT	1007 (100.0)		1007	1007
LU	506 (100.0)		506	506
LV	1001 (100.0)		1001	1001
MT	509 (100.0)		509	509
NL	1044 (100.0)		1044	1044
PL	1034 (100.0)		1034	1034
PT	1016 (100.0)		1016	1016
RO	1007 (100.0)		1007	1007
SE	1011 (100.0)		1011	1011
SI	1018 (100.0)		1018	1018
SK	1042 (100.0)		1042	1042
N Sum	11195	16279	27474	
N Valid Sum	11195	16279		27474

## w89 - WEIGHT EURO ZONE 17 (EU27)

## w89 Weight EURO ZONE 17 (EU27)

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

## w89

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	0.20695	0.78663	0.43141	0.12
BE	1018	0.19204	1.64273	0.54758	0.23
CY	503	0.02797	0.24427	0.08475	0.04
DE-E	501	0.61717	4.67541	1.60513	1.18
DE-W	1006	1.07539	9.77487	3.21110	1.86
EE	1017	0.02166	0.16196	0.06559	0.03
ES	1009	1.12739	5.56320	2.24804	0.71
FI	1011	0.08912	0.81017	0.27005	0.14
FR	1027	1.00383	9.12531	3.02904	1.41
GR	1015	0.18580	1.68906	0.56302	0.28
IE	1001	0.10153	0.47367	0.20636	0.07
IT	1029	1.41143	8.82569	2.92464	1.12
LU	506	0.02156	0.12097	0.05195	0.02
MT	509	0.01360	0.12360	0.04114	0.03
NL	1044	0.31439	2.33313	0.76999	0.38
PT	1016	0.32753	1.07450	0.47996	0.12
SI	1018	0.04459	0.29812	0.09942	0.04
SK	1042	0.09807	0.63325	0.25309	0.12

euronz17 - NATION GROUP NON-EURO ZONE 17 EU27 (2011)

Nation group NON-EURO ZONE 17 EU27 (2011)

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

0 Not country group

1 NON-EURO ZONE 17 EXCL HR

Note:

Use of weighting factor w90 is mandatory for descriptive analysis.

Variable euronz17 was named eurnz17a in former versions of this dataset.

euronz17 by isocntry, Absolute Values (Row Percent)

isocntry	euronz17	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG			1040 (100.0)	1040	1040
CY		503 (100.0)		503	503
CZ			1012 (100.0)	1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK			1015 (100.0)	1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB			1000 (100.0)	1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU			1018 (100.0)	1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT			1007 (100.0)	1007	1007
LU		506 (100.0)		506	506
LV			1001 (100.0)	1001	1001
MT		509 (100.0)		509	509
NL		1044 (100.0)		1044	1044
PL			1034 (100.0)	1034	1034
PT		1016 (100.0)		1016	1016
RO			1007 (100.0)	1007	1007
SE			1011 (100.0)	1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		17329	10145	27474	
N Valid Sum		17329	10145		27474

## w90 - WEIGHT NON-EURO ZONE 17 (EU27)

## w90 Weight NON-EURO ZONE 17 (EU27)

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

## w90

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1040	0.30597	0.69047	0.44114	0.09
CZ	1012	0.21340	1.92203	0.64063	0.29
DK	1015	0.11040	1.00358	0.33455	0.22
GB	1000	1.21933	11.08554	3.69493	2.86
HU	1018	0.38003	1.81589	0.60534	0.25
LT	1007	0.05780	0.52548	0.17515	0.09
LV	1001	0.05433	0.23169	0.11968	0.04
PL	1034	1.00281	6.81425	2.26983	1.09
RO	1007	0.53508	3.52335	1.17445	0.45
SE	1011	0.18466	1.67858	0.55522	0.43

euroz18 - NATION GROUP EURO ZONE 18 (2014)

Nation group EURO ZONE 18 (2014)

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

0 Not country group

1 EURO ZONE 18

Note:

Use of weighting factor w98 is mandatory for descriptive analysis.



euroz18 by isocntry, Absolute Values (Row Percent)

euroz18	0	1	N Sum	N Valid Sum
isocntry				
AT	1007 (100.0)		1007	1007
BE	1018 (100.0)		1018	1018
BG	1040 (100.0)		1040	1040
CY	503 (100.0)		503	503
CZ	1012 (100.0)		1012	1012
DE-E	501 (100.0)		501	501
DE-W	1006 (100.0)		1006	1006
DK	1015 (100.0)		1015	1015
EE	1017 (100.0)		1017	1017
ES	1009 (100.0)		1009	1009
FI	1011 (100.0)		1011	1011
FR	1027 (100.0)		1027	1027
GB	1000 (100.0)		1000	1000
GR	1015 (100.0)		1015	1015
HR	1050 (100.0)		1050	1050
HU	1018 (100.0)		1018	1018
IE	1001 (100.0)		1001	1001
IT	1029 (100.0)		1029	1029
LT	1007 (100.0)		1007	1007
LU	506 (100.0)		506	506
LV	1001 (100.0)		1001	1001
MT	509 (100.0)		509	509
NL	1044 (100.0)		1044	1044
PL	1034 (100.0)		1034	1034
PT	1016 (100.0)		1016	1016
RO	1007 (100.0)		1007	1007
SE	1011 (100.0)		1011	1011
SI	1018 (100.0)		1018	1018
SK	1042 (100.0)		1042	1042
N Sum	10194	17280	27474	
N Valid Sum	10194	17280		27474

## w98 - WEIGHT EURO ZONE 18 (EU28)

## w98 Weight EURO ZONE 18 (EU28)

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

## w98

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	0.21835	0.82999	0.45519	0.12
BE	1018	0.20262	1.73329	0.57776	0.24
CY	503	0.02951	0.25774	0.08942	0.04
DE-E	501	0.65119	4.93316	1.69362	1.24
DE-W	1006	1.13468	10.31374	3.38812	1.96
EE	1017	0.02285	0.17089	0.06921	0.03
ES	1009	1.18954	5.86989	2.37197	0.75
FI	1011	0.09403	0.85484	0.28494	0.15
FR	1027	1.05917	9.62837	3.19602	1.49
GR	1015	0.19604	1.78218	0.59406	0.30
IE	1001	0.10713	0.49979	0.21773	0.07
IT	1029	1.48924	9.31223	3.08587	1.18
LU	506	0.02275	0.12763	0.05481	0.02
LV	1001	0.04698	0.20031	0.10347	0.03
MT	509	0.01435	0.13042	0.04341	0.04
NL	1044	0.33172	2.46175	0.81243	0.40
PT	1016	0.34558	1.13373	0.50642	0.13
SI	1018	0.04705	0.31456	0.10490	0.04
SK	1042	0.10348	0.66816	0.26704	0.12

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

Nation group NON-EURO ZONE 18 EU28 (2014)

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

0 Not country group

1 NON-EURO ZONE 18 INCL HR

Note:

Use of weighting factor w99 is mandatory for descriptive analysis.

eurnz18a by isocntry, Absolute Values (Row Percent)

eurnz18a	0	1	N Sum	N Valid Sum
isocntry				
AT	1007 (100.0)		1007	1007
BE	1018 (100.0)		1018	1018
BG		1040 (100.0)	1040	1040
CY	503 (100.0)		503	503
CZ		1012 (100.0)	1012	1012
DE-E	501 (100.0)		501	501
DE-W	1006 (100.0)		1006	1006
DK		1015 (100.0)	1015	1015
EE	1017 (100.0)		1017	1017
ES	1009 (100.0)		1009	1009
FI	1011 (100.0)		1011	1011
FR	1027 (100.0)		1027	1027
GB		1000 (100.0)	1000	1000
GR	1015 (100.0)		1015	1015
HR		1050 (100.0)	1050	1050
HU		1018 (100.0)	1018	1018
IE	1001 (100.0)		1001	1001
IT	1029 (100.0)		1029	1029
LT		1007 (100.0)	1007	1007
LU	506 (100.0)		506	506
LV	1001 (100.0)		1001	1001
MT	509 (100.0)		509	509
NL	1044 (100.0)		1044	1044
PL		1034 (100.0)	1034	1034
PT	1016 (100.0)		1016	1016
RO		1007 (100.0)	1007	1007
SE		1011 (100.0)	1011	1011
SI	1018 (100.0)		1018	1018
SK	1042 (100.0)		1042	1042
N Sum	17280	10194	27474	
N Valid Sum	17280	10194		27474

## w99 - WEIGHT NON-EURO ZONE 18 (EU28)

## w99 Weight NON-EURO ZONE 18 (EU28)

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

## w99

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1040	0.30307	0.68392	0.43695	0.09
CZ	1012	0.21137	1.90380	0.63456	0.28
DK	1015	0.10935	0.99406	0.33137	0.22
GB	1000	1.20776	10.98039	3.65988	2.84
HR	1050	0.13886	0.63984	0.25133	0.11
HU	1018	0.37643	1.79867	0.59959	0.24
LT	1007	0.05725	0.52050	0.17349	0.09
PL	1034	0.99330	6.74961	2.24830	1.08
RO	1007	0.53000	3.48993	1.16330	0.45
SE	1011	0.18291	1.66266	0.54995	0.42

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

Nation group NON-EURO ZONE 18 EU27

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

0 Not country group

1 NON-EURO ZONE 18 EXCL HR

Note:

Use of weighting factor w83 is mandatory for descriptive analysis.

eurnz18b by isocntry, Absolute Values (Row Percent)

eurnz18b	0	1	N Sum	N Valid Sum
isocntry				
AT	1007 (100.0)		1007	1007
BE	1018 (100.0)		1018	1018
BG		1040 (100.0)	1040	1040
CY	503 (100.0)		503	503
CZ		1012 (100.0)	1012	1012
DE-E	501 (100.0)		501	501
DE-W	1006 (100.0)		1006	1006
DK		1015 (100.0)	1015	1015
EE	1017 (100.0)		1017	1017
ES	1009 (100.0)		1009	1009
FI	1011 (100.0)		1011	1011
FR	1027 (100.0)		1027	1027
GB		1000 (100.0)	1000	1000
GR	1015 (100.0)		1015	1015
HR	1050 (100.0)		1050	1050
HU		1018 (100.0)	1018	1018
IE	1001 (100.0)		1001	1001
IT	1029 (100.0)		1029	1029
LT		1007 (100.0)	1007	1007
LU	506 (100.0)		506	506
LV	1001 (100.0)		1001	1001
MT	509 (100.0)		509	509
NL	1044 (100.0)		1044	1044
PL		1034 (100.0)	1034	1034
PT	1016 (100.0)		1016	1016
RO		1007 (100.0)	1007	1007
SE		1011 (100.0)	1011	1011
SI	1018 (100.0)		1018	1018
SK	1042 (100.0)		1042	1042
N Sum	18330	9144	27474	
N Valid Sum	18330	9144		27474

## w83 - WEIGHT NON-EURO ZONE 18 (EU27)

## w83 Weight NON-EURO ZONE 18 (EU27)

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

## w83

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1040	0.27908	0.62978	0.40236	0.09
CZ	1012	0.19464	1.75309	0.58432	0.26
DK	1015	0.10070	0.91536	0.30514	0.20
GB	1000	1.11215	10.11114	3.37015	2.61
HU	1018	0.34663	1.65628	0.55213	0.22
LT	1007	0.05272	0.47929	0.15976	0.08
PL	1034	0.91466	6.21529	2.07031	0.99
RO	1007	0.48805	3.21365	1.07121	0.41
SE	1011	0.16843	1.53103	0.50642	0.39



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

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

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

0 Not country group

1 NON-EURO ZONE 18 NMS EXCL HR

Note:

Use of weighting factor w84 is mandatory for descriptive analysis.

eurnz18c by isocntry, Absolute Values (Row Percent)

eurnz18c	0	1	N Sum	N Valid Sum
isocntry				
AT	1007 (100.0)		1007	1007
BE	1018 (100.0)		1018	1018
BG		1040 (100.0)	1040	1040
CY	503 (100.0)		503	503
CZ		1012 (100.0)	1012	1012
DE-E	501 (100.0)		501	501
DE-W	1006 (100.0)		1006	1006
DK	1015 (100.0)		1015	1015
EE	1017 (100.0)		1017	1017
ES	1009 (100.0)		1009	1009
FI	1011 (100.0)		1011	1011
FR	1027 (100.0)		1027	1027
GB	1000 (100.0)		1000	1000
GR	1015 (100.0)		1015	1015
HR	1050 (100.0)		1050	1050
HU		1018 (100.0)	1018	1018
IE	1001 (100.0)		1001	1001
IT	1029 (100.0)		1029	1029
LT		1007 (100.0)	1007	1007
LU	506 (100.0)		506	506
LV	1001 (100.0)		1001	1001
MT	509 (100.0)		509	509
NL	1044 (100.0)		1044	1044
PL		1034 (100.0)	1034	1034
PT	1016 (100.0)		1016	1016
RO		1007 (100.0)	1007	1007
SE	1011 (100.0)		1011	1011
SI	1018 (100.0)		1018	1018
SK	1042 (100.0)		1042	1042
N Sum	21356	6118	27474	
N Valid Sum	21356	6118		27474

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

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

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

## w84

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1040	0.34478	0.77804	0.49709	0.11
CZ	1012	0.24046	2.16581	0.72189	0.32
HU	1018	0.42823	2.04620	0.68211	0.28
LT	1007	0.06513	0.59213	0.19737	0.10
PL	1034	1.13000	7.67850	2.55771	1.23
RO	1007	0.60294	3.97022	1.32340	0.51

euroz19 - NATION GROUP EURO ZONE 19 (2015)

Nation group EURO ZONE 19 (2015)

NATION GROUP EURO ZONE 19 separates the group of countries which have adopted the EURO as their currency until 2015. These are 19 member states: Belgium, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland (introduction as of January 1, 2002), Slovenia (introduction as of January 1, 2007), Cyprus and Malta (introduction as of January 1, 2008), Slovakia (introduction as of January 1, 2009), Estonia (introduction as of January 1, 2011), Latvia (introduction as of January 1, 2014), and Lithuania (introduction as of January 1, 2015).

0 Not country group

1 EURO ZONE 19

Note:

Use of weighting factor w85 is mandatory for descriptive analysis.

euroz19 by isocntry, Absolute Values (Row Percent)

euroz19	0	1	N Sum	N Valid Sum
isocntry				
AT	1007 (100.0)		1007	1007
BE	1018 (100.0)		1018	1018
BG	1040 (100.0)		1040	1040
CY	503 (100.0)		503	503
CZ	1012 (100.0)		1012	1012
DE-E	501 (100.0)		501	501
DE-W	1006 (100.0)		1006	1006
DK	1015 (100.0)		1015	1015
EE	1017 (100.0)		1017	1017
ES	1009 (100.0)		1009	1009
FI	1011 (100.0)		1011	1011
FR	1027 (100.0)		1027	1027
GB	1000 (100.0)		1000	1000
GR	1015 (100.0)		1015	1015
HR	1050 (100.0)		1050	1050
HU	1018 (100.0)		1018	1018
IE	1001 (100.0)		1001	1001
IT	1029 (100.0)		1029	1029
LT	1007 (100.0)		1007	1007
LU	506 (100.0)		506	506
LV	1001 (100.0)		1001	1001
MT	509 (100.0)		509	509
NL	1044 (100.0)		1044	1044
PL	1034 (100.0)		1034	1034
PT	1016 (100.0)		1016	1016
RO	1007 (100.0)		1007	1007
SE	1011 (100.0)		1011	1011
SI	1018 (100.0)		1018	1018
SK	1042 (100.0)		1042	1042
N Sum	9187	18287	27474	
N Valid Sum	9187	18287		27474

## w85 - WEIGHT EURO ZONE 19 (EU28)

## w85 Weight EURO ZONE 19 (EU28)

This POPULATION SIZE WEIGHT separates the group of countries which have adopted the EURO as their currency until 2015. These are 18 member states: Belgium, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland (introduction as of January 1, 2002), Slovenia (introduction as of January 1, 2007), Cyprus and Malta (introduction as of January 1, 2008), Slovakia (introduction as of January 1, 2009), Estonia (introduction as of January 1, 2011), Latvia (introduction as of January 1, 2014), and Lithuania (introduction as of January 1, 2015). It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. Weight w85 must be applied whenever these countries are to be analyzed altogether as a group, e.g. when questions related to the introduction of the common European currency are concerned.

## w85

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	0.22906	0.87068	0.47750	0.13
BE	1018	0.21255	1.81825	0.60608	0.25
CY	503	0.03096	0.27037	0.09380	0.04
DE-E	501	0.68311	5.17497	1.77664	1.30
DE-W	1006	1.19030	10.81930	3.55420	2.06
EE	1017	0.02397	0.17927	0.07260	0.04
ES	1009	1.24785	6.15762	2.48823	0.79
FI	1011	0.09864	0.89674	0.29890	0.16
FR	1027	1.11108	10.10033	3.35268	1.56
GR	1015	0.20565	1.86953	0.62318	0.31
IE	1001	0.11238	0.52429	0.22841	0.08
IT	1029	1.56224	9.76869	3.23713	1.24
LT	1007	0.05242	0.47660	0.15886	0.08
LU	506	0.02387	0.13389	0.05750	0.02
LV	1001	0.04928	0.21013	0.10854	0.04
MT	509	0.01505	0.13681	0.04554	0.04
NL	1044	0.34798	2.58242	0.85226	0.42
PT	1016	0.36252	1.18931	0.53125	0.13
SI	1018	0.04935	0.32998	0.11004	0.04
SK	1042	0.10855	0.70091	0.28013	0.13

euronz19 - NATION GROUP NON-EURO ZONE 19 EU28 (2015)

Nation group NON-EURO ZONE 19 EU28 (2015)

NATION GROUP NON-EURO ZONE 19 EU28 separates the group of countries which did not introduce the EURO up to January 1, 2015 (Denmark, United Kingdom, Sweden, Czech Republic, Hungary, Poland, Bulgaria, Romania, Croatia). It refers to the group of the EU28 countries including Croatia.

0 Not country group

1 NON-EURO ZONE 19 INCL HR

Note:

Use of weighting factor w86 is mandatory for descriptive analysis.

Variable euronz19 was named eurnz19 in former versions of this dataset.

euronz19 by isocntry, Absolute Values (Row Percent)

isocntry	euronz19	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG			1040 (100.0)	1040	1040
CY		503 (100.0)		503	503
CZ			1012 (100.0)	1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK			1015 (100.0)	1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB			1000 (100.0)	1000	1000
GR		1015 (100.0)		1015	1015
HR			1050 (100.0)	1050	1050
HU			1018 (100.0)	1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT		1007 (100.0)		1007	1007
LU		506 (100.0)		506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL		1044 (100.0)		1044	1044
PL			1034 (100.0)	1034	1034
PT		1016 (100.0)		1016	1016
RO			1007 (100.0)	1007	1007
SE			1011 (100.0)	1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		18287	9187	27474	
N Valid Sum		18287	9187		27474



## w86 - WEIGHT NON-EURO ZONE 19 (EU28)

## w86 Weight NON-EURO ZONE 19 (EU28)

This POPULATION SIZE WEIGHT separates the group of countries (Denmark, United Kingdom, Sweden, Czech Republic, Hungary, Poland, Bulgaria, Romania, Croatia) which did not introduce the EURO up to January 1, 2015. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. It refers to the group of the EU28 countries including Croatia. Weight w86 must be applied whenever these countries are to be analyzed altogether as a group.

## w86

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1040	0.27789	0.62710	0.40066	0.09
CZ	1012	0.19381	1.74565	0.58185	0.26
DK	1015	0.10027	0.91148	0.30385	0.20
GB	1000	1.10744	10.06826	3.35585	2.60
HR	1050	0.12733	0.58669	0.23045	0.10
HU	1018	0.34516	1.64925	0.54979	0.22
PL	1034	0.91079	6.18893	2.06153	0.99
RO	1007	0.48598	3.20002	1.06667	0.41
SE	1011	0.16772	1.52454	0.50427	0.39

eu\_nms13 - NATION GROUP EU NMS 13 (2004/2007/2013)

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

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

0 Not country group

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

Note:

Use of weighting factor w94 is mandatory for descriptive analysis.

eu\_nms13 by isocntry, Absolute Values (Row Percent)

isocntry	eu_nms13	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG			1040 (100.0)	1040	1040
CY			503 (100.0)	503	503
CZ			1012 (100.0)	1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK		1015 (100.0)		1015	1015
EE			1017 (100.0)	1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR			1050 (100.0)	1050	1050
HU			1018 (100.0)	1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT			1007 (100.0)	1007	1007
LU		506 (100.0)		506	506
LV			1001 (100.0)	1001	1001
MT			509 (100.0)	509	509
NL		1044 (100.0)		1044	1044
PL			1034 (100.0)	1034	1034
PT		1016 (100.0)		1016	1016
RO			1007 (100.0)	1007	1007
SE		1011 (100.0)		1011	1011
SI			1018 (100.0)	1018	1018
SK			1042 (100.0)	1042	1042
N Sum		15216	12258	27474	
N Valid Sum		15216	12258		27474

## w94 - WEIGHT EU NMS 13

## w94 Weight EU NMS 13

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

## w94

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
BG	1040	0.58421	1.31835	0.84229	0.18
CY	503	0.06517	0.56918	0.19747	0.09
CZ	1012	0.40745	3.66986	1.22320	0.55
EE	1017	0.05047	0.37740	0.15284	0.08
HR	1050	0.26767	1.23338	0.48448	0.22
HU	1018	0.72562	3.46719	1.15581	0.47
LT	1007	0.11036	1.00334	0.33443	0.18
LV	1001	0.10374	0.44237	0.22851	0.07
MT	509	0.03168	0.28801	0.09587	0.08
PL	1034	1.91473	13.01086	4.33392	2.08
RO	1007	1.02166	6.72734	2.24244	0.86
SI	1018	0.10390	0.69466	0.23166	0.09
SK	1042	0.22852	1.47556	0.58972	0.27

## wextra - WEIGHT EXTRAPOLATED POPULATION 15+

wextra Weight extrapolated population 15+

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

Note:

Variable wextra was named wex in former versions of this dataset.

## wextra

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	3598.79468	13679.47070	7502.19558	2058.38
BE	1018	3339.49316	28567.09180	9522.37620	3969.87
BG	1040	4360.01904	9838.95898	6286.09139	1338.63
CY	503	486.34744	4247.87647	1473.77337	673.55
CZ	1012	3040.83301	27388.49219	9128.88439	4078.09
DE-E	501	10732.61621	81305.50000	27913.26539	20465.20
DE-W	1006	18701.11133	169985.21875	55841.04184	32315.42
DK	1015	1573.18481	14300.72656	4767.22070	3143.72
EE	1017	376.65100	2816.55566	1140.67256	562.13
ES	1009	19605.29297	96744.21094	39093.40429	12357.05
FI	1011	1549.73145	14088.93750	4696.15234	2489.13
FR	1027	17456.56641	158689.34375	52675.02923	24476.31
GB	1000	17375.12891	157966.23438	52651.77668	40796.50
GR	1015	3231.01001	29372.81641	9790.94585	4894.24
HR	1050	1997.67029	9204.83106	3615.69145	1638.61
HU	1018	5415.34815	25876.01367	8625.89487	3496.16
IE	1001	1765.57617	8237.20215	3588.57442	1211.21
IT	1029	24544.82031	153478.87500	50859.60665	19526.95
LT	1007	823.65118	7487.98731	2495.91262	1326.50
LU	506	375.00623	2103.59424	903.41107	338.05
LV	1001	774.24445	3301.45337	1705.37863	552.83
MT	509	236.45953	2149.45654	715.46562	582.24
NL	1044	5467.15625	40573.18359	13390.05266	6638.93
PL	1034	14289.78613	97101.32813	32344.45947	15512.67
PT	1016	5695.72217	18685.54102	8346.58071	2077.63
RO	1007	7624.74170	50206.81250	16735.55321	6402.64
SE	1011	2631.41797	23919.32031	7911.73394	6058.97
SI	1018	775.41968	5184.33301	1728.91159	637.28
SK	1042	1705.46631	11012.25098	4401.17466	2022.92

d11 - AGE EXACT

D11

How old are you?

(IF 'REFUSAL' CODE '99' – IF D11=99 (REFUSAL) THEN STOP INTERVIEW)

15 15 years

98 98 years

99 99 and older

Note:

Actual number is coded.

Comparability:

Last trend: EB89.3, D11

d11, weighted by w1

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	15	94	48	18
BE	1018	15	95	48	19
BG	1040	15	88	49	18
CY	503	15	88	45	18
CZ	1012	15	92	47	18
DE-E	501	15	95	51	19
DE-W	1006	15	93	49	19
DK	1015	15	95	49	20
EE	1017	15	92	49	19
ES	1009	15	91	49	19
FI	1011	15	97	50	19
FR	1027	15	95	49	19
GB	1000	15	98	47	19
GR	1015	15	89	49	19
HR	1050	15	91	48	18
HU	1018	15	94	48	19
IE	1001	16	94	46	18
IT	1029	15	92	50	18
LT	1007	15	95	49	20
LU	506	15	94	46	19
LV	1001	15	82	48	18
MT	509	15	92	47	19
NL	1044	15	89	48	17
PL	1034	15	90	47	18
PT	1016	15	92	48	19
RO	1007	15	88	47	18
SE	1011	16	97	50	19
SI	1018	15	90	48	18
SK	1042	15	93	45	18

d11r1 - AGE: 4 GROUPS (RECODED)

Age of respondent - recoded to four categories

- 1 15 - 24 years
- 2 25 - 39 years
- 3 40 - 54 years
- 4 55 years and older

Derivation:

This variable collapses answers to d11 into four categories.

[d11 How old are you?]

Note:

See d11 for complete question text.



d11r1 by isocntry, Absolute Values (Row Percent), weighted by w1

d11r1	1	2	3	4	N Sum	N Valid Sum
isocntry						
AT	135 (13.4)	223 (22.1)	269 (26.7)	380 (37.7)	1007	1007
BE	140 (13.7)	229 (22.5)	252 (24.7)	398 (39.1)	1019	1019
BG	120 (11.5)	245 (23.6)	240 (23.1)	435 (41.8)	1040	1040
CY	83 (16.5)	139 (27.6)	118 (23.5)	163 (32.4)	503	503
CZ	123 (12.2)	265 (26.2)	233 (23.0)	391 (38.6)	1012	1012
DE-E	48 (9.6)	108 (21.6)	131 (26.1)	214 (42.7)	501	501
DE-W	132 (13.1)	210 (20.9)	277 (27.5)	387 (38.5)	1006	1006
DK	152 (15.0)	214 (21.1)	250 (24.7)	398 (39.3)	1014	1014
EE	129 (12.7)	245 (24.1)	235 (23.1)	408 (40.1)	1017	1017
ES	111 (11.0)	251 (24.9)	267 (26.5)	380 (37.7)	1009	1009
FI	139 (13.7)	220 (21.8)	225 (22.3)	427 (42.2)	1011	1011
FR	144 (14.0)	225 (21.9)	248 (24.2)	409 (39.9)	1026	1026
GB	156 (15.6)	241 (24.1)	250 (25.0)	353 (35.3)	1000	1000
GR	120 (11.8)	238 (23.4)	244 (24.0)	413 (40.7)	1015	1015
HR	137 (13.0)	237 (22.6)	245 (23.3)	431 (41.0)	1050	1050
HU	136 (13.4)	249 (24.5)	229 (22.5)	404 (39.7)	1018	1018
IE	142 (14.2)	286 (28.6)	257 (25.7)	316 (31.6)	1001	1001
IT	112 (10.9)	214 (20.8)	269 (26.1)	435 (42.2)	1030	1030
LT	149 (14.8)	212 (21.1)	250 (24.8)	396 (39.3)	1007	1007
LU	71 (14.0)	132 (26.1)	138 (27.3)	165 (32.6)	506	506
LV	126 (12.6)	231 (23.1)	237 (23.7)	406 (40.6)	1000	1000
MT	74 (14.5)	124 (24.4)	110 (21.6)	201 (39.5)	509	509
NL	121 (11.6)	226 (21.7)	279 (26.7)	417 (40.0)	1043	1043
PL	143 (13.8)	280 (27.1)	228 (22.1)	382 (37.0)	1033	1033
PT	125 (12.3)	236 (23.3)	262 (25.8)	392 (38.6)	1015	1015
RO	130 (12.9)	250 (24.8)	237 (23.5)	390 (38.7)	1007	1007
SE	123 (12.2)	230 (22.7)	240 (23.7)	418 (41.3)	1011	1011
SI	116 (11.4)	247 (24.3)	253 (24.9)	402 (39.5)	1018	1018
SK	151 (14.5)	292 (28.0)	246 (23.6)	353 (33.9)	1042	1042
N Sum	3588	6499	6719	10664	27470	
N Valid Sum	3588	6499	6719	10664		27470

d11r2 - AGE: 6 GROUPS (RECODED)

Age of respondent - recoded to six categories

- 1 15 - 24 years
- 2 25 - 34 years
- 3 35 - 44 years
- 4 45 - 54 years
- 5 55 - 64 years
- 6 65 years and older

Derivation:

This variable collapses answers to d11 into six categories.

[d11 How old are you?]

Note:

See d11 for complete question text.

d11r2 by isocntry, Absolute Values (Row Percent), weighted by w1

d11r2	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry								
AT	135 (13.4)	139 (13.8)	161 (16.0)	192 (19.1)	137 (13.6)	243 (24.1)	1007	1007
BE	140 (13.8)	149 (14.6)	160 (15.7)	172 (16.9)	146 (14.3)	251 (24.7)	1018	1018
BG	120 (11.5)	157 (15.1)	159 (15.3)	169 (16.3)	164 (15.8)	271 (26.1)	1040	1040
CY	83 (16.5)	83 (16.5)	86 (17.1)	88 (17.5)	67 (13.3)	96 (19.1)	503	503
CZ	123 (12.2)	189 (18.7)	142 (14.0)	168 (16.6)	157 (15.5)	233 (23.0)	1012	1012
DE-E	48 (9.6)	68 (13.6)	74 (14.8)	97 (19.4)	84 (16.8)	130 (25.9)	501	501
DE-W	132 (13.1)	130 (12.9)	154 (15.3)	203 (20.2)	151 (15.0)	236 (23.5)	1006	1006
DK	152 (15.0)	124 (12.2)	164 (16.2)	177 (17.4)	145 (14.3)	253 (24.9)	1015	1015
EE	129 (12.7)	155 (15.2)	177 (17.4)	148 (14.6)	150 (14.7)	258 (25.4)	1017	1017
ES	111 (11.0)	151 (15.0)	185 (18.3)	183 (18.1)	132 (13.1)	248 (24.6)	1010	1010
FI	139 (13.7)	131 (12.9)	158 (15.6)	157 (15.5)	161 (15.9)	266 (26.3)	1012	1012
FR	144 (14.0)	139 (13.5)	170 (16.5)	165 (16.1)	154 (15.0)	256 (24.9)	1028	1028
GB	156 (15.6)	156 (15.6)	153 (15.3)	183 (18.3)	139 (13.9)	214 (21.4)	1001	1001
GR	120 (11.8)	153 (15.1)	162 (16.0)	167 (16.5)	135 (13.3)	278 (27.4)	1015	1015
HR	137 (13.0)	159 (15.1)	165 (15.7)	158 (15.0)	166 (15.8)	265 (25.2)	1050	1050
HU	136 (13.4)	137 (13.5)	199 (19.5)	142 (13.9)	165 (16.2)	239 (23.5)	1018	1018
IE	142 (14.2)	146 (14.6)	229 (22.9)	168 (16.8)	130 (13.0)	186 (18.6)	1001	1001
IT	112 (10.9)	140 (13.6)	155 (15.1)	187 (18.2)	142 (13.8)	293 (28.5)	1029	1029
LT	149 (14.8)	148 (14.7)	124 (12.3)	190 (18.9)	142 (14.1)	254 (25.2)	1007	1007
LU	71 (14.0)	80 (15.8)	97 (19.2)	93 (18.4)	66 (13.0)	99 (19.6)	506	506
LV	126 (12.6)	164 (16.4)	149 (14.9)	156 (15.6)	146 (14.6)	260 (26.0)	1001	1001
MT	74 (14.5)	80 (15.7)	73 (14.3)	81 (15.9)	80 (15.7)	121 (23.8)	509	509
NL	121 (11.6)	118 (11.3)	185 (17.7)	203 (19.4)	161 (15.4)	256 (24.5)	1044	1044
PL	143 (13.8)	157 (15.2)	208 (20.1)	143 (13.8)	171 (16.6)	211 (20.4)	1033	1033
PT	125 (12.3)	143 (14.1)	177 (17.4)	179 (17.6)	153 (15.0)	240 (23.6)	1017	1017
RO	130 (12.9)	156 (15.5)	186 (18.5)	145 (14.4)	158 (15.7)	231 (23.0)	1006	1006
SE	123 (12.2)	168 (16.6)	141 (14.0)	161 (15.9)	143 (14.2)	274 (27.1)	1010	1010
SI	116 (11.4)	165 (16.2)	173 (17.0)	161 (15.8)	161 (15.8)	241 (23.7)	1017	1017
SK	151 (14.5)	192 (18.4)	184 (17.6)	162 (15.5)	162 (15.5)	192 (18.4)	1043	1043
N Sum	3588	4077	4550	4598	4068	6595	27476	
N Valid Sum	3588	4077	4550	4598	4068	6595		27476

d11r3 - AGE: 7 GROUPS (RECODED)

Age of respondent - recoded to seven categories

- 1 15 - 24 years
- 2 25 - 34 years
- 3 35 - 44 years
- 4 45 - 54 years
- 5 55 - 64 years
- 6 65 - 74 years
- 7 75 years and older

Derivation:

This variable collapses answers to d11 into seven categories.

[d11 How old are you?]

Note:

See d11 for complete question text.

d11r3 by isocntry, Absolute Values (Row Percent), weighted by w1

d11r3	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
AT	135 (13.4)	139 (13.8)	161 (16.0)	192 (19.0)	137 (13.6)	150 (14.9)	94 (9.3)	1008	1008
BE	140 (13.8)	149 (14.6)	160 (15.7)	172 (16.9)	146 (14.3)	156 (15.3)	95 (9.3)	1018	1018
BG	120 (11.5)	157 (15.1)	159 (15.3)	169 (16.3)	164 (15.8)	202 (19.4)	69 (6.6)	1040	1040
CY	83 (16.5)	83 (16.5)	86 (17.1)	88 (17.5)	67 (13.3)	65 (12.9)	31 (6.2)	503	503
CZ	123 (12.2)	189 (18.7)	142 (14.0)	168 (16.6)	157 (15.5)	174 (17.2)	59 (5.8)	1012	1012
DE-E	48 (9.6)	68 (13.6)	74 (14.8)	97 (19.4)	84 (16.8)	64 (12.8)	66 (13.2)	501	501
DE-W	132 (13.1)	130 (12.9)	154 (15.3)	203 (20.2)	151 (15.0)	131 (13.0)	105 (10.4)	1006	1006
DK	152 (15.0)	124 (12.2)	164 (16.2)	177 (17.4)	145 (14.3)	135 (13.3)	118 (11.6)	1015	1015
EE	129 (12.7)	155 (15.2)	177 (17.4)	148 (14.6)	150 (14.7)	145 (14.3)	113 (11.1)	1017	1017
ES	111 (11.0)	151 (15.0)	185 (18.3)	183 (18.1)	132 (13.1)	139 (13.8)	108 (10.7)	1009	1009
FI	139 (13.7)	131 (12.9)	158 (15.6)	157 (15.5)	161 (15.9)	156 (15.4)	110 (10.9)	1012	1012
FR	144 (14.0)	139 (13.5)	170 (16.5)	165 (16.1)	154 (15.0)	143 (13.9)	113 (11.0)	1028	1028
GB	156 (15.6)	156 (15.6)	153 (15.3)	183 (18.3)	139 (13.9)	107 (10.7)	107 (10.7)	1001	1001
GR	120 (11.8)	153 (15.1)	162 (16.0)	167 (16.5)	135 (13.3)	183 (18.0)	95 (9.4)	1015	1015
HR	137 (13.0)	159 (15.1)	165 (15.7)	158 (15.0)	166 (15.8)	183 (17.4)	82 (7.8)	1050	1050
HU	136 (13.4)	137 (13.5)	199 (19.5)	142 (13.9)	165 (16.2)	154 (15.1)	85 (8.3)	1018	1018
IE	142 (14.2)	146 (14.6)	229 (22.9)	168 (16.8)	130 (13.0)	121 (12.1)	65 (6.5)	1001	1001
IT	112 (10.9)	140 (13.6)	155 (15.0)	187 (18.2)	142 (13.8)	192 (18.6)	102 (9.9)	1030	1030
LT	149 (14.8)	148 (14.7)	124 (12.3)	190 (18.9)	142 (14.1)	121 (12.0)	132 (13.1)	1006	1006
LU	71 (14.0)	80 (15.8)	97 (19.2)	93 (18.4)	66 (13.0)	64 (12.6)	35 (6.9)	506	506
LV	126 (12.6)	164 (16.4)	149 (14.9)	156 (15.6)	146 (14.6)	248 (24.8)	12 (1.2)	1001	1001
MT	74 (14.5)	80 (15.7)	73 (14.3)	81 (15.9)	80 (15.7)	83 (16.3)	38 (7.5)	509	509
NL	121 (11.6)	118 (11.3)	185 (17.7)	203 (19.5)	161 (15.4)	243 (23.3)	12 (1.2)	1043	1043
PL	143 (13.8)	157 (15.2)	208 (20.1)	143 (13.8)	171 (16.6)	146 (14.1)	65 (6.3)	1033	1033
PT	125 (12.3)	143 (14.1)	177 (17.4)	179 (17.6)	153 (15.0)	152 (14.9)	88 (8.7)	1017	1017
RO	130 (12.9)	156 (15.5)	186 (18.5)	145 (14.4)	158 (15.7)	175 (17.4)	56 (5.6)	1006	1006
SE	123 (12.2)	168 (16.6)	141 (14.0)	161 (15.9)	143 (14.2)	155 (15.3)	119 (11.8)	1010	1010
SI	116 (11.4)	165 (16.2)	173 (17.0)	161 (15.8)	161 (15.8)	161 (15.8)	80 (7.9)	1017	1017
SK	151 (14.5)	192 (18.4)	184 (17.7)	162 (15.5)	162 (15.5)	143 (13.7)	48 (4.6)	1042	1042
N Sum	3588	4077	4550	4598	4068	4291	2302	27474	
N Valid Sum	3588	4077	4550	4598	4068	4291	2302		27474

gen1 - GENERATION BEFORE 1928 (AGE 91 AND OLDER)

Generation born before 1928 (age 91 and older)

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes all respondents born before 1928 and is based on questions d11 ('How old are you?'). Please note that variables gen1 to gen6 are based on age instead of year of birth, which may entail a slightly inaccurate categorization for some respondents.

Note:

See d11 for complete question text.

gen1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	gen1	0	1	N Sum	N Valid Sum
AT	1006 (99.9)	1 (0.1)	1007	1007	
BE	1014 (99.6)	4 (0.4)	1018	1018	
BG	1040 (100.0)		1040	1040	
CY	503 (100.0)		503	503	
CZ	1010 (99.8)	2 (0.2)	1012	1012	
DE-E	499 (99.6)	2 (0.4)	501	501	
DE-W	1005 (99.9)	1 (0.1)	1006	1006	
DK	1011 (99.6)	4 (0.4)	1015	1015	
EE	1017 (100.0)	0 (0.0)	1017	1017	
ES	1007 (99.8)	2 (0.2)	1009	1009	
FI	1007 (99.6)	4 (0.4)	1011	1011	
FR	1025 (99.8)	2 (0.2)	1027	1027	
GB	994 (99.4)	6 (0.6)	1000	1000	
GR	1015 (100.0)		1015	1015	
HR	1048 (99.8)	2 (0.2)	1050	1050	
HU	1016 (99.8)	2 (0.2)	1018	1018	
IE	1000 (99.9)	1 (0.1)	1001	1001	
IT	1028 (99.9)	1 (0.1)	1029	1029	
LT	1004 (99.7)	3 (0.3)	1007	1007	
LU	502 (99.2)	4 (0.8)	506	506	
LV	1001 (100.0)		1001	1001	
MT	508 (99.8)	1 (0.2)	509	509	
NL	1044 (100.0)		1044	1044	
PL	1034 (100.0)		1034	1034	
PT	1014 (99.8)	2 (0.2)	1016	1016	
RO	1007 (100.0)		1007	1007	
SE	1006 (99.5)	5 (0.5)	1011	1011	
SI	1018 (100.0)		1018	1018	
SK	1041 (99.9)	1 (0.1)	1042	1042	
N Sum	27424	50	27474		
N Valid Sum	27424	50		27474	

gen2 - GENERATION 1928-1945 (AGE 73-90)

Generation born between 1928 and 1945 (age 73-90)

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes all respondents born between 1928 and 1945 and is based on questions d11 ('How old are you?'). Please note that variables gen1 to gen6 are based on age instead of year of birth, which may entail a slightly inaccurate categorization for some respondents.

Note:

See d11 for complete question text.



gen2 by isocntry, Absolute Values (Row Percent), weighted by w1

gen2	0	1	N Sum	N Valid Sum
isocntry				
AT	894 (88.8)	113 (11.2)	1007	1007
BE	911 (89.5)	107 (10.5)	1018	1018
BG	943 (90.7)	97 (9.3)	1040	1040
CY	461 (91.7)	42 (8.3)	503	503
CZ	925 (91.4)	87 (8.6)	1012	1012
DE-E	424 (84.6)	77 (15.4)	501	501
DE-W	885 (88.0)	121 (12.0)	1006	1006
DK	875 (86.2)	140 (13.8)	1015	1015
EE	880 (86.5)	137 (13.5)	1017	1017
ES	879 (87.1)	130 (12.9)	1009	1009
FI	881 (87.1)	130 (12.9)	1011	1011
FR	899 (87.5)	128 (12.5)	1027	1027
GB	879 (87.9)	121 (12.1)	1000	1000
GR	887 (87.4)	128 (12.6)	1015	1015
HR	952 (90.7)	98 (9.3)	1050	1050
HU	913 (89.7)	105 (10.3)	1018	1018
IE	923 (92.2)	78 (7.8)	1001	1001
IT	904 (87.9)	125 (12.1)	1029	1029
LT	851 (84.5)	156 (15.5)	1007	1007
LU	458 (90.5)	48 (9.5)	506	506
LV	926 (92.5)	75 (7.5)	1001	1001
MT	459 (90.2)	50 (9.8)	509	509
NL	990 (94.8)	54 (5.2)	1044	1044
PL	956 (92.5)	78 (7.5)	1034	1034
PT	906 (89.2)	110 (10.8)	1016	1016
RO	935 (92.9)	72 (7.1)	1007	1007
SE	860 (85.1)	151 (14.9)	1011	1011
SI	916 (90.0)	102 (10.0)	1018	1018
SK	972 (93.3)	70 (6.7)	1042	1042
N Sum	24544	2930	27474	
N Valid Sum	24544	2930		27474

gen3 - GENERATION BEFORE 1946 (AGE 73 AND OLDER)

Generation born before 1946 (age 73 and older)

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes all respondents born before 1946 and is based on questions d11 ('How old are you?'). Please note that variables gen1 to gen6 are based on age instead of year of birth, which may entail a slightly inaccurate categorization for some respondents.

Note:

See d11 for complete question text.

gen3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	gen3	0	1	N Sum	N Valid Sum
AT		893 (88.7)	114 (11.3)	1007	1007
BE		908 (89.2)	110 (10.8)	1018	1018
BG		943 (90.7)	97 (9.3)	1040	1040
CY		461 (91.7)	42 (8.3)	503	503
CZ		923 (91.2)	89 (8.8)	1012	1012
DE-E		422 (84.2)	79 (15.8)	501	501
DE-W		884 (87.9)	122 (12.1)	1006	1006
DK		871 (85.8)	144 (14.2)	1015	1015
EE		879 (86.4)	138 (13.6)	1017	1017
ES		877 (86.9)	132 (13.1)	1009	1009
FI		877 (86.7)	134 (13.3)	1011	1011
FR		897 (87.3)	130 (12.7)	1027	1027
GB		873 (87.3)	127 (12.7)	1000	1000
GR		887 (87.4)	128 (12.6)	1015	1015
HR		951 (90.6)	99 (9.4)	1050	1050
HU		911 (89.5)	107 (10.5)	1018	1018
IE		921 (92.0)	80 (8.0)	1001	1001
IT		903 (87.8)	126 (12.2)	1029	1029
LT		848 (84.2)	159 (15.8)	1007	1007
LU		454 (89.7)	52 (10.3)	506	506
LV		926 (92.5)	75 (7.5)	1001	1001
MT		459 (90.2)	50 (9.8)	509	509
NL		990 (94.8)	54 (5.2)	1044	1044
PL		956 (92.5)	78 (7.5)	1034	1034
PT		905 (89.1)	111 (10.9)	1016	1016
RO		935 (92.9)	72 (7.1)	1007	1007
SE		855 (84.6)	156 (15.4)	1011	1011
SI		916 (90.0)	102 (10.0)	1018	1018
SK		970 (93.1)	72 (6.9)	1042	1042
N Sum		24495	2979	27474	
N Valid Sum		24495	2979		27474

gen4 - GENERATION 1946-1964 (AGE 54-72)

Generation born between 1946 and 1964 (age 54-72) - 'Babyboomer generation'

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes all respondents born between 1946 and 1964 and is based on questions d11 ('How old are you?'). Please note that variables gen1 to gen6 are based on age instead of year of birth, which may entail a slightly inaccurate categorization for some respondents.

Note:

See d11 for complete question text.

gen4 by isocntry, Absolute Values (Row Percent), weighted by w1

gen4	0	1	N Sum	N Valid Sum
isocntry				
AT	727 (72.2)	280 (27.8)	1007	1007
BE	717 (70.4)	301 (29.6)	1018	1018
BG	690 (66.3)	350 (33.7)	1040	1040
CY	374 (74.4)	129 (25.6)	503	503
CZ	696 (68.8)	316 (31.2)	1012	1012
DE-E	346 (69.1)	155 (30.9)	501	501
DE-W	725 (72.1)	281 (27.9)	1006	1006
DK	738 (72.7)	277 (27.3)	1015	1015
EE	729 (71.7)	288 (28.3)	1017	1017
ES	744 (73.7)	265 (26.3)	1009	1009
FI	697 (68.9)	314 (31.1)	1011	1011
FR	722 (70.3)	305 (29.7)	1027	1027
GB	751 (75.1)	249 (24.9)	1000	1000
GR	716 (70.5)	299 (29.5)	1015	1015
HR	704 (67.0)	346 (33.0)	1050	1050
HU	706 (69.4)	312 (30.6)	1018	1018
IE	752 (75.1)	249 (24.9)	1001	1001
IT	706 (68.6)	323 (31.4)	1029	1029
LT	747 (74.2)	260 (25.8)	1007	1007
LU	387 (76.5)	119 (23.5)	506	506
LV	653 (65.2)	348 (34.8)	1001	1001
MT	352 (69.2)	157 (30.8)	509	509
NL	657 (62.9)	387 (37.1)	1044	1044
PL	718 (69.4)	316 (30.6)	1034	1034
PT	715 (70.4)	301 (29.6)	1016	1016
RO	684 (68.0)	322 (32.0)	1006	1006
SE	729 (72.1)	282 (27.9)	1011	1011
SI	694 (68.2)	324 (31.8)	1018	1018
SK	745 (71.5)	297 (28.5)	1042	1042
N Sum	19321	8152	27473	
N Valid Sum	19321	8152		27473

gen5 - GENERATION 1965-1980 (AGE 38-53)

Generation born between 1965 and 1980 (age 38-53) - 'Generation X'

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes all respondents born between 1965 and 1980 and is based on questions d11 ('How old are you?'). Please note that variables gen1 to gen6 are based on age instead of year of birth, which may entail a slightly inaccurate categorization for some respondents.

Note:

See d11 for complete question text.

gen5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	gen5	0	1	N Sum	N Valid Sum
AT		709 (70.4)	298 (29.6)	1007	1007
BE		746 (73.3)	272 (26.7)	1018	1018
BG		774 (74.4)	266 (25.6)	1040	1040
CY		369 (73.4)	134 (26.6)	503	503
CZ		764 (75.5)	248 (24.5)	1012	1012
DE-E		375 (74.9)	126 (25.1)	501	501
DE-W		717 (71.2)	290 (28.8)	1007	1007
DK		748 (73.7)	267 (26.3)	1015	1015
EE		761 (74.8)	256 (25.2)	1017	1017
ES		721 (71.5)	288 (28.5)	1009	1009
FI		766 (75.8)	245 (24.2)	1011	1011
FR		766 (74.6)	261 (25.4)	1027	1027
GB		744 (74.4)	256 (25.6)	1000	1000
GR		759 (74.8)	256 (25.2)	1015	1015
HR		786 (74.9)	264 (25.1)	1050	1050
HU		765 (75.1)	253 (24.9)	1018	1018
IE		701 (70.0)	300 (30.0)	1001	1001
IT		743 (72.2)	286 (27.8)	1029	1029
LT		751 (74.6)	256 (25.4)	1007	1007
LU		351 (69.4)	155 (30.6)	506	506
LV		746 (74.5)	255 (25.5)	1001	1001
MT		392 (77.0)	117 (23.0)	509	509
NL		739 (70.8)	305 (29.2)	1044	1044
PL		761 (73.6)	273 (26.4)	1034	1034
PT		742 (73.0)	274 (27.0)	1016	1016
RO		731 (72.6)	276 (27.4)	1007	1007
SE		769 (76.1)	242 (23.9)	1011	1011
SI		759 (74.6)	259 (25.4)	1018	1018
SK		773 (74.2)	269 (25.8)	1042	1042
N Sum		20228	7247	27475	
N Valid Sum		20228	7247		27475

gen6 - GENERATION AFTER 1980 (AGE 15-37)

Generation born after 1980 (age 15-37) - 'Generation Y'

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes all respondents born after 1980 and is based on questions d11 ('How old are you?'). Please note that variables gen1 to gen6 are based on age instead of year of birth, which may entail a slightly inaccurate categorization for some respondents.

Note:

See d11 for complete question text.



gen6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	gen6	0	1	N Sum	N Valid Sum
AT		692 (68.7)	315 (31.3)	1007	1007
BE		683 (67.1)	335 (32.9)	1018	1018
BG		712 (68.5)	328 (31.5)	1040	1040
CY		305 (60.6)	198 (39.4)	503	503
CZ		653 (64.5)	359 (35.5)	1012	1012
DE-E		360 (71.9)	141 (28.1)	501	501
DE-W		692 (68.8)	314 (31.2)	1006	1006
DK		688 (67.8)	327 (32.2)	1015	1015
EE		682 (67.1)	335 (32.9)	1017	1017
ES		685 (67.9)	324 (32.1)	1009	1009
FI		693 (68.5)	318 (31.5)	1011	1011
FR		696 (67.8)	331 (32.2)	1027	1027
GB		632 (63.2)	368 (36.8)	1000	1000
GR		683 (67.3)	332 (32.7)	1015	1015
HR		709 (67.5)	341 (32.5)	1050	1050
HU		671 (65.9)	347 (34.1)	1018	1018
IE		629 (62.8)	372 (37.2)	1001	1001
IT		736 (71.5)	293 (28.5)	1029	1029
LT		675 (67.0)	332 (33.0)	1007	1007
LU		327 (64.6)	179 (35.4)	506	506
LV		677 (67.6)	324 (32.4)	1001	1001
MT		324 (63.7)	185 (36.3)	509	509
NL		746 (71.5)	298 (28.5)	1044	1044
PL		667 (64.5)	367 (35.5)	1034	1034
PT		687 (67.6)	329 (32.4)	1016	1016
RO		671 (66.6)	336 (33.4)	1007	1007
SE		679 (67.2)	332 (32.8)	1011	1011
SI		684 (67.2)	334 (32.8)	1018	1018
SK		638 (61.2)	404 (38.8)	1042	1042
N Sum		18376	9098	27474	
N Valid Sum		18376	9098		27474

q1\_1 - NATIONALITY: BELGIUM

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_1 Belgium

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_1	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		50 (4.9)	968 (95.1)	1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1012 (100.0)		1012	1012
DE-E		501 (100.0)		501	501
DE-W		1005 (99.9)	1 (0.1)	1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1007 (99.8)	2 (0.2)	1009	1009
FI		1011 (100.0)		1011	1011
FR		1026 (99.9)	1 (0.1)	1027	1027
GB		997 (99.7)	3 (0.3)	1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT		1007 (100.0)		1007	1007
LU		490 (96.8)	16 (3.2)	506	506
LV		1001 (100.0)		1001	1001
MT		506 (99.4)	3 (0.6)	509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		26480	994	27474	
N Valid Sum		26480	994		27474

q1\_2 - NATIONALITY: DENMARK

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_2 Denmark

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_2	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1017 (99.9)	1 (0.1)	1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1012 (100.0)		1012	1012
DE-E		500 (99.8)	1 (0.2)	501	501
DE-W		1005 (99.9)	1 (0.1)	1006	1006
DK		7 (0.7)	1008 (99.3)	1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT		1007 (100.0)		1007	1007
LU		506 (100.0)		506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1006 (99.9)	1 (0.1)	1007	1007
SE		1009 (99.8)	2 (0.2)	1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		26460	1014	27474	
N Valid Sum		26460	1014		27474

q1\_3 - NATIONALITY: GERMANY

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_3 Germany

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_3	0	1	N Sum	N Valid Sum
AT	1001 (99.4)	6 (0.6)		1007	1007
BE	1017 (99.9)	1 (0.1)		1018	1018
BG	1040 (100.0)			1040	1040
CY	503 (100.0)			503	503
CZ	1012 (100.0)			1012	1012
DE-E	11 (2.2)	490 (97.8)		501	501
DE-W	47 (4.7)	959 (95.3)		1006	1006
DK	1010 (99.5)	5 (0.5)		1015	1015
EE	1017 (100.0)			1017	1017
ES	1004 (99.5)	5 (0.5)		1009	1009
FI	1008 (99.7)	3 (0.3)		1011	1011
FR	1026 (99.9)	1 (0.1)		1027	1027
GB	996 (99.6)	4 (0.4)		1000	1000
GR	1008 (99.3)	7 (0.7)		1015	1015
HR	1050 (100.0)			1050	1050
HU	1017 (99.9)	1 (0.1)		1018	1018
IE	1000 (99.9)	1 (0.1)		1001	1001
IT	1029 (100.0)			1029	1029
LT	1007 (100.0)			1007	1007
LU	497 (98.2)	9 (1.8)		506	506
LV	1001 (100.0)			1001	1001
MT	507 (99.6)	2 (0.4)		509	509
NL	1042 (99.8)	2 (0.2)		1044	1044
PL	1031 (99.7)	3 (0.3)		1034	1034
PT	1016 (100.0)			1016	1016
RO	1006 (99.9)	1 (0.1)		1007	1007
SE	1009 (99.8)	2 (0.2)		1011	1011
SI	1017 (99.9)	1 (0.1)		1018	1018
SK	1042 (100.0)			1042	1042
N Sum	25971	1503		27474	
N Valid Sum	25971	1503			27474

q1\_4 - NATIONALITY: GREECE

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_4 Greece

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1



q1\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_4	0	1	N Sum	N Valid Sum
AT	1007 (100.0)			1007	1007
BE	1016 (99.8)	2 (0.2)		1018	1018
BG	1040 (100.0)			1040	1040
CY	478 (95.0)	25 (5.0)		503	503
CZ	1012 (100.0)			1012	1012
DE-E	501 (100.0)			501	501
DE-W	1001 (99.5)	5 (0.5)		1006	1006
DK	1015 (100.0)			1015	1015
EE	1017 (100.0)			1017	1017
ES	1009 (100.0)			1009	1009
FI	1011 (100.0)			1011	1011
FR	1027 (100.0)			1027	1027
GB	1000 (100.0)			1000	1000
GR	17 (1.7)	998 (98.3)		1015	1015
HR	1050 (100.0)			1050	1050
HU	1018 (100.0)			1018	1018
IE	1001 (100.0)			1001	1001
IT	1029 (100.0)			1029	1029
LT	1007 (100.0)			1007	1007
LU	506 (100.0)			506	506
LV	1001 (100.0)			1001	1001
MT	509 (100.0)			509	509
NL	1044 (100.0)			1044	1044
PL	1034 (100.0)			1034	1034
PT	1016 (100.0)			1016	1016
RO	1007 (100.0)			1007	1007
SE	1009 (99.8)	2 (0.2)		1011	1011
SI	1018 (100.0)			1018	1018
SK	1042 (100.0)			1042	1042
N Sum	26442	1032		27474	
N Valid Sum	26442	1032			27474

q1\_5 - NATIONALITY: SPAIN

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_5 Spain

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_5	0	1	N Sum	N Valid Sum
AT	1006 (99.9)	1 (0.1)		1007	1007
BE	1014 (99.6)	4 (0.4)		1018	1018
BG	1040 (100.0)			1040	1040
CY	503 (100.0)			503	503
CZ	1012 (100.0)			1012	1012
DE-E	499 (99.6)	2 (0.4)		501	501
DE-W	1003 (99.7)	3 (0.3)		1006	1006
DK	1015 (100.0)			1015	1015
EE	1017 (100.0)			1017	1017
ES	38 (3.8)	971 (96.2)		1009	1009
FI	1008 (99.7)	3 (0.3)		1011	1011
FR	1025 (99.8)	2 (0.2)		1027	1027
GB	994 (99.4)	6 (0.6)		1000	1000
GR	1015 (100.0)			1015	1015
HR	1049 (99.9)	1 (0.1)		1050	1050
HU	1018 (100.0)			1018	1018
IE	997 (99.6)	4 (0.4)		1001	1001
IT	1029 (100.0)			1029	1029
LT	1007 (100.0)			1007	1007
LU	499 (98.6)	7 (1.4)		506	506
LV	1001 (100.0)			1001	1001
MT	506 (99.4)	3 (0.6)		509	509
NL	1044 (100.0)			1044	1044
PL	1034 (100.0)			1034	1034
PT	1014 (99.8)	2 (0.2)		1016	1016
RO	1007 (100.0)			1007	1007
SE	1010 (99.9)	1 (0.1)		1011	1011
SI	1018 (100.0)			1018	1018
SK	1042 (100.0)			1042	1042
N Sum	26464	1010		27474	
N Valid Sum	26464	1010			27474

q1\_6 - NATIONALITY: FRANCE

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_6 France

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

	q1_6	0	1	N Sum	N Valid Sum
isocntry					
AT	1002 (99.5)	5 (0.5)	1007	1007	
BE	1001 (98.3)	17 (1.7)	1018	1018	
BG	1039 (99.9)	1 (0.1)	1040	1040	
CY	502 (99.8)	1 (0.2)	503	503	
CZ	1011 (99.9)	1 (0.1)	1012	1012	
DE-E	500 (99.8)	1 (0.2)	501	501	
DE-W	1004 (99.8)	2 (0.2)	1006	1006	
DK	1014 (99.9)	1 (0.1)	1015	1015	
EE	1017 (100.0)		1017	1017	
ES	1003 (99.4)	6 (0.6)	1009	1009	
FI	1011 (100.0)		1011	1011	
FR	15 (1.5)	1012 (98.5)	1027	1027	
GB	993 (99.3)	7 (0.7)	1000	1000	
GR	1015 (100.0)		1015	1015	
HR	1049 (99.9)	1 (0.1)	1050	1050	
HU	1012 (99.4)	6 (0.6)	1018	1018	
IE	995 (99.4)	6 (0.6)	1001	1001	
IT	1028 (99.9)	1 (0.1)	1029	1029	
LT	1006 (99.9)	1 (0.1)	1007	1007	
LU	459 (90.7)	47 (9.3)	506	506	
LV	1000 (99.9)	1 (0.1)	1001	1001	
MT	506 (99.4)	3 (0.6)	509	509	
NL	1043 (99.9)	1 (0.1)	1044	1044	
PL	1028 (99.4)	6 (0.6)	1034	1034	
PT	1008 (99.2)	8 (0.8)	1016	1016	
RO	1004 (99.7)	3 (0.3)	1007	1007	
SE	1007 (99.6)	4 (0.4)	1011	1011	
SI	1014 (99.6)	4 (0.4)	1018	1018	
SK	1039 (99.7)	3 (0.3)	1042	1042	
N Sum	26325	1149	27474		
N Valid Sum	26325	1149		27474	

q1\_7 - NATIONALITY: IRELAND

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_7 Ireland

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_7	0	1	N Sum	N Valid Sum
AT	1007 (100.0)			1007	1007
BE	1017 (99.9)	1 (0.1)		1018	1018
BG	1037 (99.7)	3 (0.3)		1040	1040
CY	503 (100.0)			503	503
CZ	1011 (99.9)	1 (0.1)		1012	1012
DE-E	501 (100.0)			501	501
DE-W	1006 (100.0)			1006	1006
DK	1015 (100.0)			1015	1015
EE	1016 (99.9)	1 (0.1)		1017	1017
ES	1009 (100.0)			1009	1009
FI	1011 (100.0)			1011	1011
FR	1025 (99.8)	2 (0.2)		1027	1027
GB	983 (98.3)	17 (1.7)		1000	1000
GR	1015 (100.0)			1015	1015
HR	1050 (100.0)			1050	1050
HU	1014 (99.6)	4 (0.4)		1018	1018
IE	102 (10.2)	899 (89.8)		1001	1001
IT	1028 (99.9)	1 (0.1)		1029	1029
LT	1007 (100.0)			1007	1007
LU	504 (99.6)	2 (0.4)		506	506
LV	1001 (100.0)			1001	1001
MT	508 (99.8)	1 (0.2)		509	509
NL	1044 (100.0)			1044	1044
PL	1031 (99.7)	3 (0.3)		1034	1034
PT	1016 (100.0)			1016	1016
RO	994 (98.7)	13 (1.3)		1007	1007
SE	1011 (100.0)			1011	1011
SI	1013 (99.5)	5 (0.5)		1018	1018
SK	1042 (100.0)			1042	1042
N Sum	26521	953		27474	
N Valid Sum	26521	953			27474

q1\_8 - NATIONALITY: ITALY

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_8 Italy

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1



q1\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_8	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1005 (98.7)	13 (1.3)	1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1011 (99.9)	1 (0.1)	1012	1012
DE-E		499 (99.6)	2 (0.4)	501	501
DE-W		993 (98.7)	13 (1.3)	1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1000 (99.1)	9 (0.9)	1009	1009
FI		1010 (99.9)	1 (0.1)	1011	1011
FR		1024 (99.7)	3 (0.3)	1027	1027
GB		991 (99.1)	9 (0.9)	1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE		999 (99.8)	2 (0.2)	1001	1001
IT		7 (0.7)	1022 (99.3)	1029	1029
LT		1007 (100.0)		1007	1007
LU		491 (97.0)	15 (3.0)	506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1015 (99.9)	1 (0.1)	1016	1016
RO		1004 (99.7)	3 (0.3)	1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1041 (99.9)	1 (0.1)	1042	1042
N Sum		26379	1095	27474	
N Valid Sum		26379	1095		27474

q1\_9 - NATIONALITY: LUXEMBOURG

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_9 Luxembourg

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_9	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1017 (99.9)	1 (0.1)	1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1012 (100.0)		1012	1012
DE-E		501 (100.0)		501	501
DE-W		1005 (99.9)	1 (0.1)	1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT		1007 (100.0)		1007	1007
LU		187 (37.0)	319 (63.0)	506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		27153	321	27474	
N Valid Sum		27153	321		27474

q1\_10 - NATIONALITY: NETHERLANDS

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_10 Netherlands

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_10	0	1	N Sum	N Valid Sum
AT	1006 (99.9)	1 (0.1)		1007	1007
BE	1004 (98.6)	14 (1.4)		1018	1018
BG	1040 (100.0)			1040	1040
CY	501 (99.6)	2 (0.4)		503	503
CZ	1012 (100.0)			1012	1012
DE-E	501 (100.0)			501	501
DE-W	1005 (99.9)	1 (0.1)		1006	1006
DK	1015 (100.0)			1015	1015
EE	1017 (100.0)			1017	1017
ES	1009 (100.0)			1009	1009
FI	1011 (100.0)			1011	1011
FR	1027 (100.0)			1027	1027
GB	1000 (100.0)	0 (0.0)		1000	1000
GR	1014 (99.9)	1 (0.1)		1015	1015
HR	1050 (100.0)			1050	1050
HU	1016 (99.8)	2 (0.2)		1018	1018
IE	1001 (100.0)			1001	1001
IT	1029 (100.0)			1029	1029
LT	1007 (100.0)			1007	1007
LU	503 (99.4)	3 (0.6)		506	506
LV	1001 (100.0)			1001	1001
MT	509 (100.0)			509	509
NL	3 (0.3)	1041 (99.7)		1044	1044
PL	1032 (99.8)	2 (0.2)		1034	1034
PT	1015 (99.9)	1 (0.1)		1016	1016
RO	1006 (99.9)	1 (0.1)		1007	1007
SE	1011 (100.0)			1011	1011
SI	1018 (100.0)			1018	1018
SK	1042 (100.0)			1042	1042
N Sum	26405	1069		27474	
N Valid Sum	26405	1069			27474

q1\_11 - NATIONALITY: PORTUGAL

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_11 Portugal

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_11	0	1	N Sum	N Valid Sum
AT	1005 (99.8)	2 (0.2)		1007	1007
BE	1017 (99.9)	1 (0.1)		1018	1018
BG	1040 (100.0)			1040	1040
CY	503 (100.0)			503	503
CZ	1012 (100.0)			1012	1012
DE-E	501 (100.0)			501	501
DE-W	1004 (99.8)	2 (0.2)		1006	1006
DK	1015 (100.0)			1015	1015
EE	1017 (100.0)			1017	1017
ES	1009 (100.0)			1009	1009
FI	1011 (100.0)			1011	1011
FR	1021 (99.4)	6 (0.6)		1027	1027
GB	997 (99.7)	3 (0.3)		1000	1000
GR	1015 (100.0)			1015	1015
HR	1049 (99.9)	1 (0.1)		1050	1050
HU	1016 (99.8)	2 (0.2)		1018	1018
IE	997 (99.6)	4 (0.4)		1001	1001
IT	1029 (100.0)			1029	1029
LT	1007 (100.0)			1007	1007
LU	413 (81.6)	93 (18.4)		506	506
LV	1001 (100.0)			1001	1001
MT	509 (100.0)			509	509
NL	1044 (100.0)			1044	1044
PL	1034 (100.0)			1034	1034
PT	7 (0.7)	1009 (99.3)		1016	1016
RO	1007 (100.0)			1007	1007
SE	1011 (100.0)			1011	1011
SI	1017 (99.9)	1 (0.1)		1018	1018
SK	1042 (100.0)			1042	1042
N Sum	26350	1124		27474	
N Valid Sum	26350	1124			27474

q1\_12 - NATIONALITY: UNITED KINGDOM

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_12 United Kingdom (Great Britain, Northern Ireland)

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1



q1\_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_12	0	1	N Sum	N Valid Sum
AT	1006 (99.9)	1 (0.1)		1007	1007
BE	1017 (99.9)	1 (0.1)		1018	1018
BG	1039 (99.9)	1 (0.1)		1040	1040
CY	502 (99.8)	1 (0.2)		503	503
CZ	1012 (100.0)			1012	1012
DE-E	499 (99.6)	2 (0.4)		501	501
DE-W	1006 (100.0)			1006	1006
DK	1015 (100.0)			1015	1015
EE	1017 (100.0)			1017	1017
ES	1006 (99.7)	3 (0.3)		1009	1009
FI	1009 (99.8)	2 (0.2)		1011	1011
FR	1025 (99.8)	2 (0.2)		1027	1027
GB	83 (8.3)	917 (91.7)		1000	1000
GR	1015 (100.0)	0 (0.0)		1015	1015
HR	1050 (100.0)			1050	1050
HU	1018 (100.0)			1018	1018
IE	975 (97.4)	26 (2.6)		1001	1001
IT	1027 (99.8)	2 (0.2)		1029	1029
LT	1007 (100.0)			1007	1007
LU	503 (99.4)	3 (0.6)		506	506
LV	1001 (100.0)			1001	1001
MT	495 (97.2)	14 (2.8)		509	509
NL	1042 (99.8)	2 (0.2)		1044	1044
PL	1034 (100.0)			1034	1034
PT	1016 (100.0)			1016	1016
RO	1007 (100.0)			1007	1007
SE	1010 (99.9)	1 (0.1)		1011	1011
SI	1018 (100.0)			1018	1018
SK	1042 (100.0)			1042	1042
N Sum	26496	978		27474	
N Valid Sum	26496	978			27474

q1\_13 - NATIONALITY: AUSTRIA

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_13 Austria

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_13 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_13	0	1	N Sum	N Valid Sum
AT		23 (2.3)	984 (97.7)	1007	1007
BE		1018 (100.0)		1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1012 (100.0)		1012	1012
DE-E		501 (100.0)		501	501
DE-W		1004 (99.8)	2 (0.2)	1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1026 (99.9)	1 (0.1)	1027	1027
GB		999 (99.9)	1 (0.1)	1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT		1007 (100.0)		1007	1007
LU		506 (100.0)		506	506
LV		1001 (100.0)		1001	1001
MT		509 (100.0)		509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1041 (99.9)	1 (0.1)	1042	1042
N Sum		26485	989	27474	
N Valid Sum		26485	989		27474

q1\_14 - NATIONALITY: SWEDEN

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_14 Sweden

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_14	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1011 (99.9)	1 (0.1)	1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1008 (99.7)	3 (0.3)	1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)	0 (0.0)	1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT		1007 (100.0)		1007	1007
LU		506 (100.0)		506	506
LV		999 (99.8)	2 (0.2)	1001	1001
MT		508 (99.6)	2 (0.4)	510	510
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1007 (100.0)		1007	1007
SE		5 (0.5)	1006 (99.5)	1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		26461	1014	27475	
N Valid Sum		26461	1014		27475

q1\_15 - NATIONALITY: FINLAND

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_15 Finland

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_15 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_15	0	1	N Sum	N Valid Sum
AT	1007 (100.0)			1007	1007
BE	1018 (100.0)			1018	1018
BG	1040 (100.0)			1040	1040
CY	503 (100.0)			503	503
CZ	1012 (100.0)			1012	1012
DE-E	501 (100.0)			501	501
DE-W	1006 (100.0)			1006	1006
DK	1010 (99.5)		5 (0.5)	1015	1015
EE	1017 (100.0)			1017	1017
ES	1009 (100.0)			1009	1009
FI	8 (0.8)	1003 (99.2)		1011	1011
FR	1027 (100.0)			1027	1027
GB	1000 (100.0)			1000	1000
GR	1015 (100.0)			1015	1015
HR	1050 (100.0)			1050	1050
HU	1018 (100.0)			1018	1018
IE	1000 (99.9)		1 (0.1)	1001	1001
IT	1029 (100.0)			1029	1029
LT	1007 (100.0)			1007	1007
LU	504 (99.6)		2 (0.4)	506	506
LV	1001 (100.0)			1001	1001
MT	508 (99.8)		1 (0.2)	509	509
NL	1043 (99.9)		1 (0.1)	1044	1044
PL	1032 (99.8)		2 (0.2)	1034	1034
PT	1016 (100.0)			1016	1016
RO	1007 (100.0)			1007	1007
SE	1006 (99.5)		5 (0.5)	1011	1011
SI	1018 (100.0)			1018	1018
SK	1042 (100.0)			1042	1042
N Sum	26454	1020		27474	
N Valid Sum	26454	1020			27474

q1\_16 - NATIONALITY: CYPRUS REPUBLIC

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_16 Republic of Cyprus

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1



q1\_16 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_16	0	1	N Sum	N Valid Sum
AT	1007 (100.0)			1007	1007
BE	1018 (100.0)			1018	1018
BG	1040 (100.0)			1040	1040
CY	29 (5.8)	474 (94.2)		503	503
CZ	1011 (99.9)	1 (0.1)		1012	1012
DE-E	501 (100.0)			501	501
DE-W	1006 (100.0)			1006	1006
DK	1015 (100.0)			1015	1015
EE	1017 (100.0)			1017	1017
ES	1009 (100.0)			1009	1009
FI	1010 (99.9)	1 (0.1)		1011	1011
FR	1026 (99.9)	1 (0.1)		1027	1027
GB	1000 (100.0)			1000	1000
GR	1010 (99.5)	5 (0.5)		1015	1015
HR	1050 (100.0)			1050	1050
HU	1018 (100.0)			1018	1018
IE	1001 (100.0)			1001	1001
IT	1029 (100.0)			1029	1029
LT	1007 (100.0)			1007	1007
LU	506 (100.0)			506	506
LV	1001 (100.0)			1001	1001
MT	509 (100.0)			509	509
NL	1043 (99.9)	1 (0.1)		1044	1044
PL	1033 (99.9)	1 (0.1)		1034	1034
PT	1016 (100.0)			1016	1016
RO	1007 (100.0)			1007	1007
SE	1011 (100.0)			1011	1011
SI	1018 (100.0)			1018	1018
SK	1042 (100.0)			1042	1042
N Sum	26990	484		27474	
N Valid Sum	26990	484			27474

q1\_17 - NATIONALITY: CZECH REPUBLIC

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_17 Czech Republic

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_17 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_17	0	1	N Sum	N Valid Sum
AT		1006 (99.9)	1 (0.1)	1007	1007
BE		1018 (100.0)		1018	1018
BG		1040 (100.0)		1040	1040
CY		502 (99.8)	1 (0.2)	503	503
CZ		8 (0.8)	1004 (99.2)	1012	1012
DE-E		500 (99.8)	1 (0.2)	501	501
DE-W		1004 (99.8)	2 (0.2)	1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR		1049 (99.9)	1 (0.1)	1050	1050
HU		1018 (100.0)		1018	1018
IE		1000 (99.9)	1 (0.1)	1001	1001
IT		1029 (100.0)		1029	1029
LT		1007 (100.0)		1007	1007
LU		506 (100.0)		506	506
LV		1001 (100.0)		1001	1001
MT		506 (99.4)	3 (0.6)	509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1041 (99.9)	1 (0.1)	1042	1042
N Sum		26459	1015	27474	
N Valid Sum		26459	1015		27474

q1\_18 - NATIONALITY: ESTONIA

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_18 Estonia

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_18 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_18	0	1	N Sum	N Valid Sum
AT	1007 (100.0)			1007	1007
BE	1018 (100.0)			1018	1018
BG	1040 (100.0)			1040	1040
CY	503 (100.0)			503	503
CZ	1011 (99.9)	1 (0.1)		1012	1012
DE-E	501 (100.0)			501	501
DE-W	1004 (99.8)	2 (0.2)		1006	1006
DK	1015 (100.0)			1015	1015
EE	2 (0.2)	1015 (99.8)		1017	1017
ES	1009 (100.0)			1009	1009
FI	1008 (99.7)	3 (0.3)		1011	1011
FR	1027 (100.0)			1027	1027
GB	1000 (100.0)	0 (0.0)		1000	1000
GR	1015 (100.0)			1015	1015
HR	1050 (100.0)			1050	1050
HU	1018 (100.0)			1018	1018
IE	1000 (99.9)	1 (0.1)		1001	1001
IT	1029 (100.0)			1029	1029
LT	1007 (100.0)			1007	1007
LU	506 (100.0)			506	506
LV	1001 (100.0)			1001	1001
MT	509 (100.0)			509	509
NL	1042 (99.8)	2 (0.2)		1044	1044
PL	1034 (100.0)			1034	1034
PT	1016 (100.0)			1016	1016
RO	1007 (100.0)			1007	1007
SE	1011 (100.0)			1011	1011
SI	1017 (99.9)	1 (0.1)		1018	1018
SK	1042 (100.0)			1042	1042
N Sum	26449	1025		27474	
N Valid Sum	26449	1025			27474

q1\_19 - NATIONALITY: HUNGARY

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_19 Hungary

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_19 by isocntry, Absolute Values (Row Percent), weighted by w1

	q1_19	0	1	N Sum	N Valid Sum
isocntry					
AT	1005 (99.8)	2 (0.2)	1007	1007	
BE	1018 (100.0)		1018	1018	
BG	1039 (99.9)	1 (0.1)	1040	1040	
CY	503 (100.0)		503	503	
CZ	1012 (100.0)		1012	1012	
DE-E	501 (100.0)		501	501	
DE-W	1006 (100.0)		1006	1006	
DK	1013 (99.8)	2 (0.2)	1015	1015	
EE	1016 (99.9)	1 (0.1)	1017	1017	
ES	1009 (100.0)		1009	1009	
FI	1011 (100.0)	0 (0.0)	1011	1011	
FR	1027 (100.0)		1027	1027	
GB	997 (99.7)	3 (0.3)	1000	1000	
GR	1015 (100.0)		1015	1015	
HR	1047 (99.7)	3 (0.3)	1050	1050	
HU	1018 (100.0)		1018	1018	
IE	1001 (100.0)		1001	1001	
IT	1029 (100.0)		1029	1029	
LT	1007 (100.0)		1007	1007	
LU	506 (100.0)		506	506	
LV	1001 (100.0)		1001	1001	
MT	506 (99.4)	3 (0.6)	509	509	
NL	1043 (99.9)	1 (0.1)	1044	1044	
PL	1034 (100.0)		1034	1034	
PT	1016 (100.0)		1016	1016	
RO	1003 (99.6)	4 (0.4)	1007	1007	
SE	1010 (99.9)	1 (0.1)	1011	1011	
SI	1018 (100.0)		1018	1018	
SK	1041 (99.9)	1 (0.1)	1042	1042	
N Sum	26434	1040	27474		
N Valid Sum	26434	1040		27474	

q1\_20 - NATIONALITY: LATVIA

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_20 Latvia

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1



q1\_20 by isocntry, Absolute Values (Row Percent), weighted by w1

	q1_20	0	1	N Sum	N Valid Sum
isocntry					
AT	1006 (99.9)	1 (0.1)	1007	1007	
BE	1018 (100.0)		1018	1018	
BG	1040 (100.0)		1040	1040	
CY	503 (100.0)		503	503	
CZ	1012 (100.0)		1012	1012	
DE-E	501 (100.0)		501	501	
DE-W	1005 (99.9)	1 (0.1)	1006	1006	
DK	1014 (99.9)	1 (0.1)	1015	1015	
EE	1016 (99.9)	1 (0.1)	1017	1017	
ES	1009 (100.0)		1009	1009	
FI	1010 (99.9)	1 (0.1)	1011	1011	
FR	1026 (99.9)	1 (0.1)	1027	1027	
GB	999 (99.9)	1 (0.1)	1000	1000	
GR	1015 (100.0)		1015	1015	
HR	1050 (100.0)		1050	1050	
HU	1018 (100.0)		1018	1018	
IE	989 (98.8)	12 (1.2)	1001	1001	
IT	1029 (100.0)		1029	1029	
LT	1004 (99.7)	3 (0.3)	1007	1007	
LU	504 (99.6)	2 (0.4)	506	506	
LV	8 (0.8)	993 (99.2)	1001	1001	
MT	509 (100.0)		509	509	
NL	1044 (100.0)		1044	1044	
PL	1032 (99.8)	2 (0.2)	1034	1034	
PT	1015 (99.9)	1 (0.1)	1016	1016	
RO	1007 (100.0)		1007	1007	
SE	1011 (100.0)		1011	1011	
SI	1018 (100.0)		1018	1018	
SK	1041 (99.9)	1 (0.1)	1042	1042	
N Sum	26453	1021	27474		
N Valid Sum	26453	1021		27474	

q1\_21 - NATIONALITY: LITHUANIA

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_21 Lithuania

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_21 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_21	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1011 (99.9)	1 (0.1)	1012	1012
DE-E		500 (99.8)	1 (0.2)	501	501
DE-W		1006 (100.0)		1006	1006
DK		1013 (99.8)	2 (0.2)	1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		993 (99.3)	7 (0.7)	1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE		991 (99.0)	10 (1.0)	1001	1001
IT		1029 (100.0)		1029	1029
LT		3 (0.3)	1004 (99.7)	1007	1007
LU		506 (100.0)		506	506
LV		996 (99.5)	5 (0.5)	1001	1001
MT		509 (100.0)	0 (0.0)	509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1007 (100.0)		1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1041 (99.9)	1 (0.1)	1042	1042
N Sum		26443	1031	27474	
N Valid Sum		26443	1031		27474

q1\_22 - NATIONALITY: MALTA

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_22 Malta

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_22 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_22	0	1	N Sum	N Valid Sum
AT	1007 (100.0)			1007	1007
BE	1018 (100.0)			1018	1018
BG	1040 (100.0)			1040	1040
CY	503 (100.0)			503	503
CZ	1012 (100.0)			1012	1012
DE-E	501 (100.0)			501	501
DE-W	1006 (100.0)			1006	1006
DK	1015 (100.0)			1015	1015
EE	1017 (100.0)			1017	1017
ES	1009 (100.0)			1009	1009
FI	1011 (100.0)			1011	1011
FR	1027 (100.0)			1027	1027
GB	997 (99.7)	3 (0.3)		1000	1000
GR	1015 (100.0)			1015	1015
HR	1050 (100.0)			1050	1050
HU	1017 (99.9)	1 (0.1)		1018	1018
IE	1001 (100.0)			1001	1001
IT	1029 (100.0)			1029	1029
LT	1007 (100.0)			1007	1007
LU	506 (100.0)			506	506
LV	1001 (100.0)			1001	1001
MT	20 (3.9)	489 (96.1)		509	509
NL	1044 (100.0)			1044	1044
PL	1034 (100.0)			1034	1034
PT	1016 (100.0)			1016	1016
RO	1007 (100.0)			1007	1007
SE	1011 (100.0)			1011	1011
SI	1018 (100.0)			1018	1018
SK	1042 (100.0)			1042	1042
N Sum	26981	493		27474	
N Valid Sum	26981	493			27474

q1\_23 - NATIONALITY: POLAND

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_23 Poland

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_23 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_23	0	1	N Sum	N Valid Sum
AT	1004 (99.7)	3 (0.3)		1007	1007
BE	1013 (99.5)	5 (0.5)		1018	1018
BG	1040 (100.0)			1040	1040
CY	503 (100.0)			503	503
CZ	1011 (99.9)	1 (0.1)		1012	1012
DE-E	497 (99.2)	4 (0.8)		501	501
DE-W	989 (98.3)	17 (1.7)		1006	1006
DK	1014 (99.9)	1 (0.1)		1015	1015
EE	1017 (100.0)			1017	1017
ES	1005 (99.6)	4 (0.4)		1009	1009
FI	1011 (100.0)			1011	1011
FR	1026 (99.9)	1 (0.1)		1027	1027
GB	992 (99.2)	8 (0.8)		1000	1000
GR	1013 (99.8)	2 (0.2)		1015	1015
HR	1050 (100.0)			1050	1050
HU	1018 (100.0)			1018	1018
IE	967 (96.6)	34 (3.4)		1001	1001
IT	1029 (100.0)			1029	1029
LT	1007 (100.0)			1007	1007
LU	501 (99.0)	5 (1.0)		506	506
LV	1000 (99.9)	1 (0.1)		1001	1001
MT	508 (99.8)	1 (0.2)		509	509
NL	1044 (100.0)			1044	1044
PL	3 (0.3)	1031 (99.7)		1034	1034
PT	1016 (100.0)			1016	1016
RO	1007 (100.0)			1007	1007
SE	1008 (99.7)	3 (0.3)		1011	1011
SI	1018 (100.0)			1018	1018
SK	1042 (100.0)			1042	1042
N Sum	26353	1121		27474	
N Valid Sum	26353	1121			27474

q1\_24 - NATIONALITY: SLOVAKIA

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_24 Slovakia

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1



q1\_24 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_24	0	1	N Sum	N Valid Sum
AT		1007 (100.0)		1007	1007
BE		1018 (100.0)		1018	1018
BG		1040 (100.0)		1040	1040
CY		503 (100.0)		503	503
CZ		1003 (99.1)	9 (0.9)	1012	1012
DE-E		501 (100.0)		501	501
DE-W		1006 (100.0)		1006	1006
DK		1015 (100.0)		1015	1015
EE		1016 (99.9)	1 (0.1)	1017	1017
ES		1009 (100.0)		1009	1009
FI		1007 (99.6)	4 (0.4)	1011	1011
FR		1027 (100.0)		1027	1027
GB		998 (99.8)	2 (0.2)	1000	1000
GR		1015 (100.0)		1015	1015
HR		1050 (100.0)		1050	1050
HU		1018 (100.0)		1018	1018
IE		998 (99.7)	3 (0.3)	1001	1001
IT		1027 (99.8)	2 (0.2)	1029	1029
LT		1007 (100.0)		1007	1007
LU		506 (100.0)		506	506
LV		1001 (100.0)		1001	1001
MT		508 (99.8)	1 (0.2)	509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1006 (99.9)	1 (0.1)	1007	1007
SE		1010 (99.9)	1 (0.1)	1011	1011
SI		1016 (99.8)	2 (0.2)	1018	1018
SK		3 (0.3)	1039 (99.7)	1042	1042
N Sum		26409	1065	27474	
N Valid Sum		26409	1065		27474

q1\_25 - NATIONALITY: SLOVENIA

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_25 Slovenia

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_25 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_25	0	1	N Sum	N Valid Sum
AT	1006 (99.9)	1 (0.1)		1007	1007
BE	1018 (100.0)			1018	1018
BG	1040 (100.0)			1040	1040
CY	503 (100.0)			503	503
CZ	1012 (100.0)			1012	1012
DE-E	501 (100.0)			501	501
DE-W	1006 (100.0)			1006	1006
DK	1015 (100.0)			1015	1015
EE	1017 (100.0)			1017	1017
ES	1009 (100.0)			1009	1009
FI	1008 (99.7)	3 (0.3)		1011	1011
FR	1027 (100.0)			1027	1027
GB	1000 (100.0)			1000	1000
GR	1015 (100.0)			1015	1015
HR	1048 (99.8)	2 (0.2)		1050	1050
HU	1018 (100.0)			1018	1018
IE	1001 (100.0)			1001	1001
IT	1029 (100.0)			1029	1029
LT	1007 (100.0)			1007	1007
LU	506 (100.0)			506	506
LV	1001 (100.0)			1001	1001
MT	506 (99.4)	3 (0.6)		509	509
NL	1044 (100.0)			1044	1044
PL	1034 (100.0)			1034	1034
PT	1016 (100.0)			1016	1016
RO	1006 (99.9)	1 (0.1)		1007	1007
SE	1011 (100.0)			1011	1011
SI	3 (0.3)	1015 (99.7)		1018	1018
SK	1040 (99.8)	2 (0.2)		1042	1042
N Sum	26447	1027		27474	
N Valid Sum	26447	1027			27474

q1\_26 - NATIONALITY: BULGARIA

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_26 Bulgaria

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_26 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_26	0	1	N Sum	N Valid Sum
AT		1006 (99.9)	1 (0.1)	1007	1007
BE		1018 (100.0)		1018	1018
BG		3 (0.3)	1037 (99.7)	1040	1040
CY		500 (99.4)	3 (0.6)	503	503
CZ		1010 (99.8)	2 (0.2)	1012	1012
DE-E		501 (100.0)		501	501
DE-W		1004 (99.8)	2 (0.2)	1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1008 (99.9)	1 (0.1)	1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1012 (99.7)	3 (0.3)	1015	1015
HR		1050 (100.0)		1050	1050
HU		1017 (99.9)	1 (0.1)	1018	1018
IE		1001 (100.0)		1001	1001
IT		1029 (100.0)		1029	1029
LT		1007 (100.0)		1007	1007
LU		506 (100.0)		506	506
LV		1001 (100.0)		1001	1001
MT		507 (99.6)	2 (0.4)	509	509
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1015 (99.9)	1 (0.1)	1016	1016
RO		1006 (99.9)	1 (0.1)	1007	1007
SE		1011 (100.0)		1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		26420	1054	27474	
N Valid Sum		26420	1054		27474

q1\_27 - NATIONALITY: ROMANIA

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_27 Romania

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_27 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_27	0	1	N Sum	N Valid Sum
AT	1003 (99.6)	4 (0.4)		1007	1007
BE	1015 (99.7)	3 (0.3)		1018	1018
BG	1037 (99.7)	3 (0.3)		1040	1040
CY	502 (99.8)	1 (0.2)		503	503
CZ	1010 (99.8)	2 (0.2)		1012	1012
DE-E	501 (100.0)			501	501
DE-W	1000 (99.4)	6 (0.6)		1006	1006
DK	1015 (100.0)			1015	1015
EE	1016 (99.9)	1 (0.1)		1017	1017
ES	996 (98.7)	13 (1.3)		1009	1009
FI	1011 (100.0)			1011	1011
FR	1027 (100.0)			1027	1027
GB	980 (98.0)	20 (2.0)		1000	1000
GR	1011 (99.6)	4 (0.4)		1015	1015
HR	1050 (100.0)			1050	1050
HU	1018 (100.0)			1018	1018
IE	998 (99.7)	3 (0.3)		1001	1001
IT	1024 (99.5)	5 (0.5)		1029	1029
LT	1007 (100.0)			1007	1007
LU	504 (99.6)	2 (0.4)		506	506
LV	1001 (100.0)			1001	1001
MT	509 (100.0)			509	509
NL	1043 (99.9)	1 (0.1)		1044	1044
PL	1034 (100.0)			1034	1034
PT	1015 (99.9)	1 (0.1)		1016	1016
RO	6 (0.6)	1001 (99.4)		1007	1007
SE	1011 (100.0)			1011	1011
SI	1018 (100.0)			1018	1018
SK	1042 (100.0)			1042	1042
N Sum	26404	1070		27474	
N Valid Sum	26404	1070			27474

q1\_28 - NATIONALITY: CROATIA

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_28 Croatia

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1



q1\_28 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	q1_28	0	1	N Sum	N Valid Sum
AT		999 (99.2)	8 (0.8)	1007	1007
BE		1018 (100.0)		1018	1018
BG		1039 (99.9)	1 (0.1)	1040	1040
CY		503 (100.0)		503	503
CZ		1010 (99.8)	2 (0.2)	1012	1012
DE-E		501 (100.0)		501	501
DE-W		1001 (99.5)	5 (0.5)	1006	1006
DK		1015 (100.0)		1015	1015
EE		1017 (100.0)		1017	1017
ES		1009 (100.0)		1009	1009
FI		1011 (100.0)		1011	1011
FR		1027 (100.0)		1027	1027
GB		1000 (100.0)		1000	1000
GR		1015 (100.0)		1015	1015
HR		2 (0.2)	1048 (99.8)	1050	1050
HU		1017 (99.9)	1 (0.1)	1018	1018
IE		998 (99.7)	3 (0.3)	1001	1001
IT		1028 (99.9)	1 (0.1)	1029	1029
LT		1007 (100.0)		1007	1007
LU		503 (99.4)	3 (0.6)	506	506
LV		1001 (100.0)		1001	1001
MT		508 (99.6)	2 (0.4)	510	510
NL		1044 (100.0)		1044	1044
PL		1034 (100.0)		1034	1034
PT		1016 (100.0)		1016	1016
RO		1004 (99.7)	3 (0.3)	1007	1007
SE		1011 (100.0)	0 (0.0)	1011	1011
SI		1018 (100.0)		1018	1018
SK		1042 (100.0)		1042	1042
N Sum		26398	1077	27475	
N Valid Sum		26398	1077		27475

q1\_29 - NATIONALITY: OTHER COUNTRIES

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_29 Other countries

0 Not mentioned

1 Mentioned

Comparability:

Last trend: EB89.3, Q1

q1\_29 by isocntry, Absolute Values (Row Percent), weighted by w1

q1_29		0	1	N Sum	N Valid Sum
isocntry					
AT	998 (99.1)	9 (0.9)	1007	1007	
BE	1012 (99.4)	6 (0.6)	1018	1018	
BG	1040 (100.0)		1040	1040	
CY	501 (99.6)	2 (0.4)	503	503	
CZ	1008 (99.6)	4 (0.4)	1012	1012	
DE-E	501 (100.0)		501	501	
DE-W	994 (98.8)	12 (1.2)	1006	1006	
DK	1012 (99.7)	3 (0.3)	1015	1015	
EE	1017 (100.0)		1017	1017	
ES	977 (96.8)	32 (3.2)	1009	1009	
FI	1005 (99.4)	6 (0.6)	1011	1011	
FR	1017 (99.0)	10 (1.0)	1027	1027	
GB	997 (99.7)	3 (0.3)	1000	1000	
GR	1010 (99.5)	5 (0.5)	1015	1015	
HR	1044 (99.4)	6 (0.6)	1050	1050	
HU	1018 (100.0)		1018	1018	
IE	990 (98.9)	11 (1.1)	1001	1001	
IT	1029 (100.0)		1029	1029	
LT	1007 (100.0)		1007	1007	
LU	501 (99.0)	5 (1.0)	506	506	
LV	1001 (100.0)		1001	1001	
MT	496 (97.4)	13 (2.6)	509	509	
NL	1042 (99.8)	2 (0.2)	1044	1044	
PL	1033 (99.9)	1 (0.1)	1034	1034	
PT	1010 (99.4)	6 (0.6)	1016	1016	
RO	1007 (100.0)		1007	1007	
SE	1004 (99.3)	7 (0.7)	1011	1011	
SI	1018 (100.0)		1018	1018	
SK	1042 (100.0)		1042	1042	
N Sum	27331	143	27474		
N Valid Sum	27331	143		27474	

q1\_30 - NATIONALITY: DK

Q1

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

(MULTIPLE ANSWERS POSSIBLE)

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

Q1\_30 DK

0 Not mentioned

1 Mentioned (not coded)

Comparability:

Last trend: EB89.3, Q1

q1\_30 by isocntry, Absolute Values (Row Percent), weighted by w1

	q1_30	0	N Sum	N Valid Sum
isocntry				
AT	1007 (100.0)	1007	1007	
BE	1018 (100.0)	1018	1018	
BG	1040 (100.0)	1040	1040	
CY	503 (100.0)	503	503	
CZ	1012 (100.0)	1012	1012	
DE-E	501 (100.0)	501	501	
DE-W	1006 (100.0)	1006	1006	
DK	1015 (100.0)	1015	1015	
EE	1017 (100.0)	1017	1017	
ES	1009 (100.0)	1009	1009	
FI	1011 (100.0)	1011	1011	
FR	1027 (100.0)	1027	1027	
GB	1000 (100.0)	1000	1000	
GR	1015 (100.0)	1015	1015	
HR	1050 (100.0)	1050	1050	
HU	1018 (100.0)	1018	1018	
IE	1001 (100.0)	1001	1001	
IT	1029 (100.0)	1029	1029	
LT	1007 (100.0)	1007	1007	
LU	506 (100.0)	506	506	
LV	1001 (100.0)	1001	1001	
MT	509 (100.0)	509	509	
NL	1044 (100.0)	1044	1044	
PL	1034 (100.0)	1034	1034	
PT	1016 (100.0)	1016	1016	
RO	1007 (100.0)	1007	1007	
SE	1011 (100.0)	1011	1011	
SI	1018 (100.0)	1018	1018	
SK	1042 (100.0)	1042	1042	
N Sum	27474	27474		
N Valid Sum	27474		27474	

d62\_1 - INTERNET USE FREQ: AT HOME

D62

Could you tell me if ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – DISPLAY ‘95’ INSTEAD OF ‘NO INTERNET ACCESS’)

D62\_1 You use the Internet at home, in your home

- 1 Everyday or almost everyday
- 2 Two or three times a week
- 3 About once a week
- 4 Two or three times a month
- 5 Less often
- 6 Never
- 7 No Internet access (SPONTANEOUS)

Comparability:

Last trend: EB89.3, D62

d62\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

d62_1	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
AT	675 (67.0)	97 (9.6)	43 (4.3)	8 (0.8)	10 (1.0)	112 (11.1)	63 (6.3)	1008	1008
BE	772 (75.9)	81 (8.0)	19 (1.9)	5 (0.5)	6 (0.6)	117 (11.5)	17 (1.7)	1017	1017
BG	562 (54.0)	96 (9.2)	28 (2.7)	6 (0.6)	25 (2.4)	279 (26.8)	44 (4.2)	1040	1040
CY	337 (67.0)	26 (5.2)	8 (1.6)	5 (1.0)	10 (2.0)	93 (18.5)	24 (4.8)	503	503
CZ	652 (64.4)	104 (10.3)	33 (3.3)	8 (0.8)	25 (2.5)	164 (16.2)	26 (2.6)	1012	1012
DE-E	308 (61.5)	55 (11.0)	16 (3.2)	7 (1.4)	15 (3.0)	99 (19.8)	1 (0.2)	501	501
DE-W	712 (70.7)	87 (8.6)	33 (3.3)	6 (0.6)	11 (1.1)	151 (15.0)	7 (0.7)	1007	1007
DK	891 (87.8)	46 (4.5)	15 (1.5)	7 (0.7)	6 (0.6)	40 (3.9)	10 (1.0)	1015	1015
EE	724 (71.3)	50 (4.9)	21 (2.1)	18 (1.8)	13 (1.3)	122 (12.0)	68 (6.7)	1016	1016
ES	640 (63.4)	66 (6.5)	12 (1.2)	3 (0.3)	14 (1.4)	242 (24.0)	33 (3.3)	1010	1010
FI	820 (81.1)	44 (4.4)	11 (1.1)	13 (1.3)	5 (0.5)	88 (8.7)	30 (3.0)	1011	1011
FR	745 (72.6)	73 (7.1)	24 (2.3)	9 (0.9)	12 (1.2)	145 (14.1)	18 (1.8)	1026	1026
GB	793 (79.3)	61 (6.1)	13 (1.3)	6 (0.6)	10 (1.0)	111 (11.1)	6 (0.6)	1000	1000
GR	592 (58.3)	74 (7.3)	12 (1.2)	6 (0.6)	11 (1.1)	282 (27.8)	38 (3.7)	1015	1015
HR	649 (61.8)	67 (6.4)	30 (2.9)	11 (1.0)	38 (3.6)	204 (19.4)	51 (4.9)	1050	1050
HU	653 (64.1)	69 (6.8)	19 (1.9)	4 (0.4)	12 (1.2)	252 (24.8)	9 (0.9)	1018	1018
IE	795 (79.4)	56 (5.6)	8 (0.8)	5 (0.5)	10 (1.0)	122 (12.2)	5 (0.5)	1001	1001
IT	563 (54.7)	114 (11.1)	28 (2.7)	8 (0.8)	23 (2.2)	266 (25.8)	28 (2.7)	1030	1030
LT	610 (60.6)	66 (6.6)	15 (1.5)	6 (0.6)	7 (0.7)	245 (24.3)	58 (5.8)	1007	1007
LU	408 (80.6)	31 (6.1)	15 (3.0)	1 (0.2)	9 (1.8)	36 (7.1)	6 (1.2)	506	506
LV	709 (70.8)	55 (5.5)	21 (2.1)	9 (0.9)	10 (1.0)	182 (18.2)	16 (1.6)	1002	1002
MT	351 (68.7)	19 (3.7)	8 (1.6)	6 (1.2)	4 (0.8)	100 (19.6)	23 (4.5)	511	511
NL	953 (91.3)	50 (4.8)	12 (1.1)	4 (0.4)	3 (0.3)	22 (2.1)		1044	1044
PL	645 (62.4)	81 (7.8)	28 (2.7)	9 (0.9)	9 (0.9)	248 (24.0)	13 (1.3)	1033	1033
PT	648 (63.8)	51 (5.0)	15 (1.5)	3 (0.3)	7 (0.7)	240 (23.6)	52 (5.1)	1016	1016
RO	509 (50.5)	73 (7.2)	26 (2.6)	4 (0.4)	9 (0.9)	374 (37.1)	13 (1.3)	1008	1008
SE	896 (88.6)	44 (4.4)	11 (1.1)	4 (0.4)	12 (1.2)	40 (4.0)	4 (0.4)	1011	1011
SI	644 (63.3)	60 (5.9)	23 (2.3)	7 (0.7)	43 (4.2)	223 (21.9)	17 (1.7)	1017	1017
SK	595 (57.2)	99 (9.5)	36 (3.5)	8 (0.8)	31 (3.0)	263 (25.3)	9 (0.9)	1041	1041
N Sum	18851	1895	583	196	400	4862	689	27476	
N Valid Sum	18851	1895	583	196	400	4862	689		27476

d62\_2 - INTERNET USE FREQ: AT PLACE OF WORK

D62

Could you tell me if ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – DISPLAY ‘95’ INSTEAD OF ‘NO INTERNET ACCESS’)

D62\_2 You use the Internet on your place of work

- 1 Everyday or almost everyday
- 2 Two or three times a week
- 3 About once a week
- 4 Two or three times a month
- 5 Less often
- 6 Never
- 7 No Internet access (SPONTANEOUS)

Comparability:

Last trend: EB89.3, D62



d62\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

d62_2	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
AT	402 (39.9)	59 (5.9)	39 (3.9)	14 (1.4)	35 (3.5)	322 (32.0)	136 (13.5)	1007	1007
BE	402 (39.5)	55 (5.4)	16 (1.6)	10 (1.0)	22 (2.2)	429 (42.1)	84 (8.3)	1018	1018
BG	263 (25.3)	41 (3.9)	11 (1.1)	7 (0.7)	53 (5.1)	576 (55.4)	89 (8.6)	1040	1040
CY	194 (38.6)	17 (3.4)	12 (2.4)	1 (0.2)	10 (2.0)	199 (39.6)	70 (13.9)	503	503
CZ	343 (34.0)	61 (6.0)	9 (0.9)	4 (0.4)	53 (5.2)	460 (45.5)	80 (7.9)	1010	1010
DE-E	153 (30.6)	30 (6.0)	9 (1.8)	3 (0.6)	20 (4.0)	270 (54.0)	15 (3.0)	500	500
DE-W	351 (34.9)	38 (3.8)	19 (1.9)	6 (0.6)	17 (1.7)	537 (53.4)	37 (3.7)	1005	1005
DK	578 (56.9)	25 (2.5)	17 (1.7)	4 (0.4)	20 (2.0)	280 (27.6)	91 (9.0)	1015	1015
EE	458 (45.1)	27 (2.7)	4 (0.4)	3 (0.3)	25 (2.5)	375 (36.9)	124 (12.2)	1016	1016
ES	317 (31.4)	52 (5.2)	9 (0.9)	7 (0.7)	38 (3.8)	484 (48.0)	101 (10.0)	1008	1008
FI	453 (44.8)	35 (3.5)	16 (1.6)	2 (0.2)	31 (3.1)	420 (41.5)	55 (5.4)	1012	1012
FR	321 (31.2)	27 (2.6)	13 (1.3)	3 (0.3)	18 (1.8)	529 (51.5)	117 (11.4)	1028	1028
GB	437 (43.7)	26 (2.6)	9 (0.9)	5 (0.5)	38 (3.8)	445 (44.5)	41 (4.1)	1001	1001
GR	296 (29.2)	47 (4.6)	12 (1.2)	4 (0.4)	19 (1.9)	454 (44.7)	183 (18.0)	1015	1015
HR	414 (39.4)	39 (3.7)	17 (1.6)	4 (0.4)	64 (6.1)	408 (38.9)	104 (9.9)	1050	1050
HU	311 (30.6)	47 (4.6)	23 (2.3)	3 (0.3)	26 (2.6)	567 (55.7)	41 (4.0)	1018	1018
IE	417 (41.7)	45 (4.5)	16 (1.6)	8 (0.8)	42 (4.2)	416 (41.6)	57 (5.7)	1001	1001
IT	371 (36.1)	52 (5.1)	12 (1.2)	5 (0.5)	20 (1.9)	473 (46.0)	96 (9.3)	1029	1029
LT	343 (34.1)	32 (3.2)	13 (1.3)	1 (0.1)	13 (1.3)	548 (54.4)	57 (5.7)	1007	1007
LU	224 (44.2)	18 (3.6)	4 (0.8)	1 (0.2)	14 (2.8)	204 (40.2)	42 (8.3)	507	507
LV	382 (38.1)	23 (2.3)	10 (1.0)	2 (0.2)	24 (2.4)	454 (45.3)	107 (10.7)	1002	1002
MT	212 (41.7)	10 (2.0)	4 (0.8)	6 (1.2)	6 (1.2)	196 (38.6)	74 (14.6)	508	508
NL	599 (57.3)	50 (4.8)	11 (1.1)	2 (0.2)	13 (1.2)	283 (27.1)	87 (8.3)	1045	1045
PL	330 (31.9)	64 (6.2)	23 (2.2)	8 (0.8)	23 (2.2)	514 (49.7)	72 (7.0)	1034	1034
PT	420 (41.3)	27 (2.7)	8 (0.8)	1 (0.1)	19 (1.9)	421 (41.4)	120 (11.8)	1016	1016
RO	307 (30.5)	51 (5.1)	12 (1.2)	6 (0.6)	19 (1.9)	558 (55.4)	55 (5.5)	1008	1008
SE	580 (57.3)	25 (2.5)	7 (0.7)	6 (0.6)	22 (2.2)	248 (24.5)	124 (12.3)	1012	1012
SI	421 (41.4)	20 (2.0)	9 (0.9)	5 (0.5)	43 (4.2)	477 (46.9)	42 (4.1)	1017	1017
SK	330 (31.7)	64 (6.1)	15 (1.4)	7 (0.7)	35 (3.4)	547 (52.5)	44 (4.2)	1042	1042
N Sum	10629	1107	379	138	782	12094	2345	27474	
N Valid Sum	10629	1107	379	138	782	12094	2345		27474

d62\_3 - INTERNET USE FREQ: ON MOBILE DEVICE

D62

Could you tell me if ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – DISPLAY ‘95’ INSTEAD OF ‘NO INTERNET ACCESS’)

D62\_3 You use the Internet on your mobile device (laptop, smartphone, tablet, etc.)

- 1 Everyday or almost everyday
- 2 Two or three times a week
- 3 About once a week
- 4 Two or three times a month
- 5 Less often
- 6 Never
- 7 No Internet access (SPONTANEOUS)

Comparability:

Last trend: EB89.3, D62

d62\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

d62_3	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
AT	622 (61.9)	100 (10.0)	37 (3.7)	13 (1.3)	16 (1.6)	148 (14.7)	69 (6.9)	1005	1005
BE	656 (64.4)	111 (10.9)	23 (2.3)	5 (0.5)	13 (1.3)	186 (18.3)	24 (2.4)	1018	1018
BG	588 (56.5)	60 (5.8)	12 (1.2)	6 (0.6)	12 (1.2)	315 (30.3)	47 (4.5)	1040	1040
CY	319 (63.3)	23 (4.6)	11 (2.2)	3 (0.6)	7 (1.4)	116 (23.0)	25 (5.0)	504	504
CZ	538 (53.1)	76 (7.5)	13 (1.3)	4 (0.4)	36 (3.6)	300 (29.6)	46 (4.5)	1013	1013
DE-E	278 (55.6)	46 (9.2)	19 (3.8)	1 (0.2)	13 (2.6)	141 (28.2)	2 (0.4)	500	500
DE-W	645 (64.1)	80 (8.0)	18 (1.8)	6 (0.6)	28 (2.8)	220 (21.9)	9 (0.9)	1006	1006
DK	834 (82.2)	37 (3.6)	14 (1.4)	6 (0.6)	9 (0.9)	99 (9.8)	16 (1.6)	1015	1015
EE	654 (64.3)	31 (3.0)	11 (1.1)	9 (0.9)	11 (1.1)	225 (22.1)	76 (7.5)	1017	1017
ES	691 (68.6)	68 (6.7)	20 (2.0)	6 (0.6)	14 (1.4)	186 (18.5)	23 (2.3)	1008	1008
FI	755 (74.7)	41 (4.1)	17 (1.7)	9 (0.9)	12 (1.2)	150 (14.8)	27 (2.7)	1011	1011
FR	631 (61.5)	63 (6.1)	19 (1.9)	14 (1.4)	11 (1.1)	266 (25.9)	22 (2.1)	1026	1026
GB	726 (72.7)	46 (4.6)	11 (1.1)	4 (0.4)	14 (1.4)	187 (18.7)	11 (1.1)	999	999
GR	544 (53.6)	87 (8.6)	8 (0.8)	1 (0.1)	6 (0.6)	331 (32.6)	37 (3.6)	1014	1014
HR	610 (58.2)	58 (5.5)	15 (1.4)	20 (1.9)	44 (4.2)	259 (24.7)	43 (4.1)	1049	1049
HU	485 (47.7)	81 (8.0)	14 (1.4)	5 (0.5)	7 (0.7)	414 (40.7)	11 (1.1)	1017	1017
IE	723 (72.2)	69 (6.9)	16 (1.6)	3 (0.3)	14 (1.4)	159 (15.9)	17 (1.7)	1001	1001
IT	667 (64.8)	74 (7.2)	17 (1.7)	8 (0.8)	14 (1.4)	226 (22.0)	23 (2.2)	1029	1029
LT	554 (55.0)	45 (4.5)	13 (1.3)	3 (0.3)	2 (0.2)	373 (37.0)	17 (1.7)	1007	1007
LU	384 (75.9)	30 (5.9)	8 (1.6)	3 (0.6)	12 (2.4)	64 (12.6)	5 (1.0)	506	506
LV	606 (60.5)	40 (4.0)	22 (2.2)	5 (0.5)	14 (1.4)	289 (28.9)	25 (2.5)	1001	1001
MT	317 (62.4)	24 (4.7)	5 (1.0)	3 (0.6)	7 (1.4)	126 (24.8)	26 (5.1)	508	508
NL	886 (84.9)	41 (3.9)	13 (1.2)	8 (0.8)	15 (1.4)	75 (7.2)	6 (0.6)	1044	1044
PL	510 (49.3)	80 (7.7)	26 (2.5)	10 (1.0)	16 (1.5)	368 (35.6)	24 (2.3)	1034	1034
PT	622 (61.2)	50 (4.9)	14 (1.4)	3 (0.3)	4 (0.4)	272 (26.8)	51 (5.0)	1016	1016
RO	492 (48.9)	68 (6.8)	18 (1.8)	4 (0.4)	9 (0.9)	402 (39.9)	14 (1.4)	1007	1007
SE	861 (85.1)	26 (2.6)	8 (0.8)	6 (0.6)	11 (1.1)	90 (8.9)	10 (1.0)	1012	1012
SI	598 (58.7)	38 (3.7)	20 (2.0)	8 (0.8)	40 (3.9)	299 (29.3)	16 (1.6)	1019	1019
SK	480 (46.0)	69 (6.6)	28 (2.7)	7 (0.7)	29 (2.8)	406 (38.9)	24 (2.3)	1043	1043
N Sum	17276	1662	470	183	440	6692	746	27469	
N Valid Sum	17276	1662	470	183	440	6692	746		27469

d62\_4 - INTERNET USE FREQ: SOMEWHERE ELSE

D62

Could you tell me if ...?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – DISPLAY ‘95’ INSTEAD OF ‘NO INTERNET ACCESS’)

D62\_4 You use the Internet somewhere else (school, university, cyber-café, etc.)

- 1 Everyday or almost everyday
- 2 Two or three times a week
- 3 About once a week
- 4 Two or three times a month
- 5 Less often
- 6 Never
- 7 No Internet access (SPONTANEOUS)

Comparability:

Last trend: EB89.3, D62

d62\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

d62_4	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
AT	145 (14.4)	63 (6.3)	83 (8.2)	76 (7.5)	145 (14.4)	439 (43.6)	56 (5.6)	1007	1007
BE	248 (24.4)	72 (7.1)	86 (8.5)	48 (4.7)	87 (8.6)	457 (44.9)	19 (1.9)	1017	1017
BG	90 (8.7)	33 (3.2)	34 (3.3)	44 (4.2)	155 (14.9)	631 (60.7)	53 (5.1)	1040	1040
CY	136 (27.0)	25 (5.0)	20 (4.0)	25 (5.0)	52 (10.3)	223 (44.2)	23 (4.6)	504	504
CZ	116 (11.5)	39 (3.9)	24 (2.4)	40 (4.0)	186 (18.4)	563 (55.7)	43 (4.3)	1011	1011
DE-E	39 (7.8)	14 (2.8)	16 (3.2)	13 (2.6)	61 (12.2)	356 (70.9)	3 (0.6)	502	502
DE-W	138 (13.7)	31 (3.1)	33 (3.3)	24 (2.4)	113 (11.2)	657 (65.3)	10 (1.0)	1006	1006
DK	232 (22.9)	31 (3.1)	20 (2.0)	38 (3.7)	159 (15.7)	495 (48.8)	40 (3.9)	1015	1015
EE	236 (23.2)	34 (3.3)	22 (2.2)	21 (2.1)	99 (9.7)	505 (49.7)	100 (9.8)	1017	1017
ES	235 (23.3)	62 (6.1)	23 (2.3)	20 (2.0)	90 (8.9)	529 (52.4)	50 (5.0)	1009	1009
FI	246 (24.4)	55 (5.4)	33 (3.3)	22 (2.2)	104 (10.3)	528 (52.3)	22 (2.2)	1010	1010
FR	140 (13.6)	29 (2.8)	17 (1.7)	16 (1.6)	54 (5.3)	733 (71.4)	38 (3.7)	1027	1027
GB	210 (21.0)	50 (5.0)	48 (4.8)	25 (2.5)	89 (8.9)	554 (55.3)	25 (2.5)	1001	1001
GR	134 (13.2)	71 (7.0)	40 (3.9)	50 (4.9)	107 (10.5)	578 (56.9)	35 (3.4)	1015	1015
HR	241 (22.9)	75 (7.1)	58 (5.5)	42 (4.0)	129 (12.3)	443 (42.2)	63 (6.0)	1051	1051
HU	201 (19.7)	40 (3.9)	48 (4.7)	46 (4.5)	77 (7.6)	595 (58.4)	12 (1.2)	1019	1019
IE	222 (22.2)	92 (9.2)	35 (3.5)	30 (3.0)	140 (14.0)	449 (44.9)	33 (3.3)	1001	1001
IT	153 (14.9)	50 (4.9)	45 (4.4)	37 (3.6)	80 (7.8)	602 (58.4)	63 (6.1)	1030	1030
LT	163 (16.2)	65 (6.5)	47 (4.7)	26 (2.6)	39 (3.9)	640 (63.6)	26 (2.6)	1006	1006
LU	131 (25.9)	21 (4.2)	19 (3.8)	8 (1.6)	57 (11.3)	257 (50.8)	13 (2.6)	506	506
LV	281 (28.1)	58 (5.8)	38 (3.8)	25 (2.5)	62 (6.2)	520 (51.9)	17 (1.7)	1001	1001
MT	139 (27.4)	29 (5.7)	49 (9.6)	1 (0.2)	22 (4.3)	236 (46.5)	32 (6.3)	508	508
NL	290 (27.8)	46 (4.4)	35 (3.4)	35 (3.4)	107 (10.2)	517 (49.5)	14 (1.3)	1044	1044
PL	116 (11.2)	40 (3.9)	38 (3.7)	24 (2.3)	58 (5.6)	683 (66.0)	76 (7.3)	1035	1035
PT	298 (29.3)	73 (7.2)	34 (3.3)	27 (2.7)	51 (5.0)	482 (47.3)	53 (5.2)	1018	1018
RO	263 (26.1)	37 (3.7)	32 (3.2)	20 (2.0)	42 (4.2)	580 (57.6)	33 (3.3)	1007	1007
SE	151 (14.9)	45 (4.5)	47 (4.6)	28 (2.8)	175 (17.3)	550 (54.4)	15 (1.5)	1011	1011
SI	222 (21.8)	46 (4.5)	26 (2.6)	26 (2.6)	93 (9.1)	589 (57.9)	16 (1.6)	1018	1018
SK	123 (11.8)	30 (2.9)	41 (3.9)	47 (4.5)	120 (11.5)	629 (60.3)	53 (5.1)	1043	1043
N Sum	5339	1356	1091	884	2753	15020	1036	27479	
N Valid Sum	5339	1356	1091	884	2753	15020	1036		27479

#### d62t1 - INTERNET USE - INDEX 1 (4 CAT)

Frequency of internet use - index with four categories

- 1 (Almost) everyday (at least once coded 1 in d62\_1 to d62\_4)
- 2 Often / sometimes (at least once coded 2 to 5 in d62\_1 to d62\_4)
- 3 Never/no access (coded 6 or 6/7 in d62\_1 to d62\_4)
- 4 No Internet access at all (coded 7 in d62\_1 to d62\_4)

Derivation:

This variable summarizes responses to d62 in four categories.

[d62 Could you tell me if ...?

d62\_1 You use the Internet at home, in your home

d62\_2 You use the Internet on your place of work

d62\_3 You use the Internet on your mobile device (laptop, smartphone, tablet, etc.)

d62\_4 You use the Internet somewhere else (school, university, cyber-café, etc.)]

Respondents coded 1 at least once in d62\_1 to d62\_4 are coded 1 in d62t1 ('Everyday/Almost everyday'). Respondents coded 2, 3, 4 or 5 in each variable d62\_1 to d62\_4 are coded 2 ('Often/sometimes') in d62t1. Respondents coded 6 ('Never') in each variable d62\_1 to d62\_4 are coded 3 ('Never to all') in d62t1. Respondents coded 6 ('Never') in each variable d62\_1 to d62\_4, or at least once coded 6 in d62\_1 to d62\_4 and coded 7 ('No internet access') in the other variable(s), are coded 3 ('Never/No access') in d62t1. Respondents coded 7 ('No internet access') in each variable d62\_1 to d62\_4 are coded 4 ('No internet access at all') in d62t1.

Note:

See d62 for complete question text.

Variable d62t1 was named d62t in former versions of this dataset.

d62t1 by isocntry, Absolute Values (Row Percent), weighted by w1

d62t1	1	2	3	4	N Sum	N Valid Sum
isocntry						
AT	746 (74.1)	101 (10.0)	127 (12.6)	33 (3.3)	1007	1007
BE	809 (79.5)	84 (8.3)	115 (11.3)	10 (1.0)	1018	1018
BG	649 (62.4)	89 (8.6)	266 (25.6)	36 (3.5)	1040	1040
CY	348 (69.2)	40 (8.0)	96 (19.1)	19 (3.8)	503	503
CZ	717 (70.8)	121 (12.0)	156 (15.4)	18 (1.8)	1012	1012
DE-E	344 (68.8)	71 (14.2)	84 (16.8)	1 (0.2)	500	500
DE-W	749 (74.5)	106 (10.5)	145 (14.4)	6 (0.6)	1006	1006
DK	913 (90.0)	53 (5.2)	40 (3.9)	9 (0.9)	1015	1015
EE	761 (74.8)	82 (8.1)	125 (12.3)	49 (4.8)	1017	1017
ES	733 (72.6)	88 (8.7)	170 (16.8)	19 (1.9)	1010	1010
FI	837 (82.8)	63 (6.2)	91 (9.0)	20 (2.0)	1011	1011
FR	791 (77.0)	95 (9.3)	128 (12.5)	13 (1.3)	1027	1027
GB	812 (81.3)	82 (8.2)	103 (10.3)	2 (0.2)	999	999
GR	631 (62.2)	71 (7.0)	287 (28.3)	26 (2.6)	1015	1015
HR	683 (65.0)	128 (12.2)	201 (19.1)	38 (3.6)	1050	1050
HU	669 (65.8)	99 (9.7)	243 (23.9)	6 (0.6)	1017	1017
IE	822 (82.1)	63 (6.3)	112 (11.2)	4 (0.4)	1001	1001
IT	714 (69.3)	92 (8.9)	205 (19.9)	19 (1.8)	1030	1030
LT	641 (63.7)	79 (7.8)	278 (27.6)	9 (0.9)	1007	1007
LU	425 (84.0)	43 (8.5)	35 (6.9)	3 (0.6)	506	506
LV	739 (73.9)	91 (9.1)	162 (16.2)	8 (0.8)	1000	1000
MT	362 (71.1)	30 (5.9)	95 (18.7)	22 (4.3)	509	509
NL	984 (94.3)	45 (4.3)	15 (1.4)		1044	1044
PL	663 (64.1)	114 (11.0)	247 (23.9)	10 (1.0)	1034	1034
PT	672 (66.1)	59 (5.8)	241 (23.7)	45 (4.4)	1017	1017
RO	534 (53.1)	99 (9.8)	365 (36.3)	8 (0.8)	1006	1006
SE	932 (92.2)	43 (4.3)	34 (3.4)	2 (0.2)	1011	1011
SI	683 (67.1)	114 (11.2)	208 (20.4)	13 (1.3)	1018	1018
SK	629 (60.4)	156 (15.0)	247 (23.7)	9 (0.9)	1041	1041
N Sum	19992	2401	4621	457	27471	
N Valid Sum	19992	2401	4621	457		27471

d62t2 - INTERNET USE - INDEX 2 (7 CAT)

Frequency of internet use - index with seven categories

- 1 (Almost) everyday (at least once coded 1 in d62\_1 to d62\_4)
- 2 Two or three times a week (not coded 1 and at least once coded 2 in d62\_1 to d62\_4)
- 3 About once a week (not coded 1 to 2 and at least once coded 3 in d62\_1 to d62\_4)
- 4 Two or three times a month (not coded 1 to 3 and at least once coded 4 in d62\_1 to d62\_4)
- 5 Less often (not coded 1 to 4 and at least once coded 5 in d62\_1 to d62\_4)
- 6 Never/no access (coded 6 or 6/7 in d62\_1 to d62\_4)
- 7 No Internet access at all (coded 7 in d62\_1 to d62\_4)

Derivation:

This variable summarizes responses to d62.

[d62 Could you tell me if ...?

d62\_1 You use the Internet at home, in your home

d62\_2 You use the Internet on your place of work

d62\_3 You use the Internet on your mobile device (laptop, smartphone, tablet, etc.)

d62\_4 You use the Internet somewhere else (school, university, cyber-café, etc.)]

Respondents coded 1 at least once in d62\_1 to d62\_4 are coded 1 in d62t2 ('Everyday/Almost everyday'). Respondents coded 2 at least once in d62\_1 to d62\_4 and not coded 1, are coded 2 in d62t2 ('Two or three times a week'). Respondents coded 3 at least once in d62\_1 to d62\_4 and not coded 1 or 2, are coded 5 in d62t2 ('About once a week'). Respondents coded 4 at least once in d62\_1 to d62\_4 and not coded 1 to 3, are coded 4 in d62t2 ('Two or three times a month'). Respondents coded 5 at least once in d62\_1 to d62\_4 and not coded 1 to 4, are coded 5 in d62t2 ('Less often'). Respondents coded 6 ('Never') in each variable d62\_1 to d62\_4, or at least once coded 6 in d62\_1 to d62\_4 and coded 7 ('No internet access') in the other variable(s), are coded 6 ('Never/No access') in d62t2. Respondents coded 7 ('No internet access') in each variable d62\_1 to d62\_4 are coded 7 ('No internet access at all') in d62t2.

Note:

See d62 for complete question text.

Generated by GESIS in accordance with former surveys.

Variable d62t2 was named netuse in former versions of this dataset.



d62t2 by isocntry, Absolute Values (Row Percent), weighted by w1

d62t2	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
AT	746 (74.0)	63 (6.3)	27 (2.7)	6 (0.6)	6 (0.6)	127 (12.6)	33 (3.3)	1008	1008
BE	809 (79.5)	64 (6.3)	12 (1.2)	3 (0.3)	4 (0.4)	115 (11.3)	10 (1.0)	1017	1017
BG	649 (62.5)	53 (5.1)	14 (1.3)	5 (0.5)	16 (1.5)	266 (25.6)	36 (3.5)	1039	1039
CY	348 (69.3)	23 (4.6)	7 (1.4)	3 (0.6)	6 (1.2)	96 (19.1)	19 (3.8)	502	502
CZ	717 (70.8)	76 (7.5)	20 (2.0)	4 (0.4)	21 (2.1)	156 (15.4)	18 (1.8)	1012	1012
DE-E	344 (68.7)	39 (7.8)	14 (2.8)	5 (1.0)	14 (2.8)	84 (16.8)	1 (0.2)	501	501
DE-W	749 (74.5)	62 (6.2)	28 (2.8)	4 (0.4)	11 (1.1)	145 (14.4)	6 (0.6)	1005	1005
DK	913 (90.0)	33 (3.3)	10 (1.0)	5 (0.5)	5 (0.5)	40 (3.9)	9 (0.9)	1015	1015
EE	761 (74.8)	41 (4.0)	15 (1.5)	14 (1.4)	13 (1.3)	125 (12.3)	49 (4.8)	1018	1018
ES	733 (72.6)	64 (6.3)	10 (1.0)	3 (0.3)	11 (1.1)	170 (16.8)	19 (1.9)	1010	1010
FI	837 (82.7)	36 (3.6)	11 (1.1)	12 (1.2)	5 (0.5)	91 (9.0)	20 (2.0)	1012	1012
FR	791 (77.1)	62 (6.0)	14 (1.4)	9 (0.9)	9 (0.9)	128 (12.5)	13 (1.3)	1026	1026
GB	812 (81.3)	54 (5.4)	14 (1.4)	6 (0.6)	8 (0.8)	103 (10.3)	2 (0.2)	999	999
GR	631 (62.2)	52 (5.1)	9 (0.9)	6 (0.6)	4 (0.4)	287 (28.3)	26 (2.6)	1015	1015
HR	683 (65.1)	52 (5.0)	26 (2.5)	11 (1.0)	38 (3.6)	201 (19.2)	38 (3.6)	1049	1049
HU	669 (65.7)	67 (6.6)	16 (1.6)	6 (0.6)	11 (1.1)	243 (23.9)	6 (0.6)	1018	1018
IE	822 (82.0)	41 (4.1)	9 (0.9)	4 (0.4)	10 (1.0)	112 (11.2)	4 (0.4)	1002	1002
IT	714 (69.4)	60 (5.8)	11 (1.1)	6 (0.6)	14 (1.4)	205 (19.9)	19 (1.8)	1029	1029
LT	641 (63.7)	59 (5.9)	11 (1.1)	2 (0.2)	6 (0.6)	278 (27.6)	9 (0.9)	1006	1006
LU	425 (84.2)	24 (4.8)	11 (2.2)	1 (0.2)	6 (1.2)	35 (6.9)	3 (0.6)	505	505
LV	739 (73.8)	48 (4.8)	19 (1.9)	11 (1.1)	14 (1.4)	162 (16.2)	8 (0.8)	1001	1001
MT	362 (71.3)	18 (3.5)	6 (1.2)	3 (0.6)	2 (0.4)	95 (18.7)	22 (4.3)	508	508
NL	984 (94.3)	32 (3.1)	6 (0.6)	3 (0.3)	4 (0.4)	15 (1.4)		1044	1044
PL	663 (64.1)	77 (7.4)	19 (1.8)	9 (0.9)	10 (1.0)	247 (23.9)	10 (1.0)	1035	1035
PT	672 (66.1)	37 (3.6)	11 (1.1)	4 (0.4)	6 (0.6)	241 (23.7)	45 (4.4)	1016	1016
RO	534 (53.1)	64 (6.4)	25 (2.5)	2 (0.2)	8 (0.8)	365 (36.3)	8 (0.8)	1006	1006
SE	932 (92.2)	27 (2.7)	6 (0.6)	2 (0.2)	8 (0.8)	34 (3.4)	2 (0.2)	1011	1011
SI	683 (67.0)	47 (4.6)	26 (2.6)	6 (0.6)	36 (3.5)	208 (20.4)	13 (1.3)	1019	1019
SK	629 (60.4)	86 (8.3)	32 (3.1)	8 (0.8)	30 (2.9)	247 (23.7)	9 (0.9)	1041	1041
N Sum	19992	1461	439	163	336	4621	457	27469	
N Valid Sum	19992	1461	439	163	336	4621	457		27469

qa1 - EUROPEAN PARLIAMENT - IMAGE

A. PARLEMETER 2018

QA1

ASK ALL

In general, do you have a very positive, fairly positive, neutral, fairly negative or very negative image of the European Parliament?

(ONE ANSWER ONLY)

- 1 Very positive
- 2 Fairly positive
- 3 Neutral
- 4 Fairly negative
- 5 Very negative
- 6 DK

Comparability:

Last trend: EB89.2, QA2

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

isocntry	qa1	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT		83 (8.4)	240 (24.2)	431 (43.5)	179 (18.1)	58 (5.9)	16	1007	991
BE		32 (3.2)	341 (34.0)	423 (42.2)	165 (16.5)	42 (4.2)	15	1018	1003
BG		121 (12.3)	362 (36.9)	325 (33.1)	125 (12.7)	48 (4.9)	58	1039	981
CY		30 (6.2)	134 (27.6)	250 (51.4)	52 (10.7)	20 (4.1)	18	504	486
CZ		35 (3.5)	223 (22.4)	425 (42.8)	213 (21.4)	98 (9.9)	18	1012	994
DE-E		21 (4.3)	123 (25.0)	266 (54.1)	60 (12.2)	22 (4.5)	10	502	492
DE-W		63 (6.5)	364 (37.7)	408 (42.2)	104 (10.8)	27 (2.8)	40	1006	966
DK		64 (6.5)	334 (33.7)	465 (47.0)	108 (10.9)	19 (1.9)	25	1015	990
EE		12 (1.3)	221 (23.8)	591 (63.6)	81 (8.7)	24 (2.6)	88	1017	929
ES		14 (1.4)	217 (22.3)	516 (53.0)	165 (17.0)	61 (6.3)	36	1009	973
FI		22 (2.2)	249 (25.3)	533 (54.1)	146 (14.8)	36 (3.7)	25	1011	986
FR		16 (1.6)	185 (19.0)	527 (54.2)	177 (18.2)	67 (6.9)	55	1027	972
GB		74 (8.0)	148 (16.0)	406 (43.8)	169 (18.2)	130 (14.0)	73	1000	927
GR		47 (4.8)	276 (27.9)	377 (38.2)	176 (17.8)	112 (11.3)	26	1014	988
HR		64 (6.2)	300 (29.0)	458 (44.3)	135 (13.0)	78 (7.5)	14	1049	1035
HU		43 (4.3)	332 (32.8)	422 (41.7)	159 (15.7)	55 (5.4)	7	1018	1011
IE		164 (17.2)	346 (36.2)	373 (39.1)	56 (5.9)	16 (1.7)	48	1003	955
IT		47 (4.7)	307 (30.7)	348 (34.8)	206 (20.6)	92 (9.2)	29	1029	1000
LT		32 (3.3)	242 (24.7)	594 (60.7)	94 (9.6)	16 (1.6)	30	1008	978
LU		39 (8.2)	195 (41.0)	191 (40.1)	34 (7.1)	17 (3.6)	30	506	476
LV		16 (1.7)	211 (22.6)	598 (64.0)	93 (10.0)	16 (1.7)	67	1001	934
MT		30 (6.5)	175 (37.7)	215 (46.3)	31 (6.7)	13 (2.8)	46	510	464
NL		16 (1.6)	371 (36.0)	434 (42.1)	177 (17.2)	32 (3.1)	15	1045	1030
PL		70 (7.0)	366 (36.7)	432 (43.3)	100 (10.0)	30 (3.0)	37	1035	998
PT		7 (0.7)	435 (44.9)	414 (42.7)	100 (10.3)	13 (1.3)	47	1016	969
RO		83 (8.5)	357 (36.7)	360 (37.0)	128 (13.2)	44 (4.5)	36	1008	972
SE		69 (7.0)	430 (43.7)	345 (35.1)	116 (11.8)	24 (2.4)	27	1011	984
SI		25 (2.5)	225 (22.7)	510 (51.5)	167 (16.9)	63 (6.4)	27	1017	990
SK		31 (3.1)	297 (29.5)	492 (48.8)	134 (13.3)	54 (5.4)	34	1042	1008
N Sum		1370	8006	12129	3650	1327	997	27479	
N Valid Sum		1370	8006	12129	3650	1327			26482

qa2 - EUROPEAN PARLIAMENT - ROLE PREFERENCE

QA2

Would you personally like to see the European Parliament play a more important or less important role?

(ONE ANSWER ONLY)

- 1 More important
- 2 Less important
- 3 No change / As it is now (SPONTANEOUS)
- 4 DK

Note:

Variable label for qa2 was corrected in version v2.0.0.

Comparability:

Last trend: EB89.2, QA3

qa2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa2	1	2	3	4	N Sum	N Valid Sum
		M					
AT		379 (38.9)	321 (33.0)	274 (28.1)	33	1007	974
BE		716 (73.1)	229 (23.4)	35 (3.6)	38	1018	980
BG		402 (45.5)	253 (28.7)	228 (25.8)	157	1040	883
CY		422 (87.0)	34 (7.0)	29 (6.0)	19	504	485
CZ		310 (33.6)	527 (57.2)	85 (9.2)	90	1012	922
DE-E		211 (43.5)	125 (25.8)	149 (30.7)	16	501	485
DE-W		483 (52.5)	172 (18.7)	265 (28.8)	87	1007	920
DK		271 (29.3)	365 (39.5)	288 (31.2)	91	1015	924
EE		357 (42.0)	277 (32.6)	215 (25.3)	169	1018	849
ES		715 (77.0)	88 (9.5)	125 (13.5)	81	1009	928
FI		412 (44.7)	403 (43.7)	107 (11.6)	89	1011	922
FR		563 (65.6)	216 (25.2)	79 (9.2)	169	1027	858
GB		317 (36.8)	453 (52.6)	92 (10.7)	138	1000	862
GR		619 (65.0)	203 (21.3)	130 (13.7)	63	1015	952
HR		495 (50.6)	323 (33.0)	161 (16.4)	71	1050	979
HU		486 (50.3)	322 (33.3)	159 (16.4)	51	1018	967
IE		524 (59.6)	184 (20.9)	171 (19.5)	123	1002	879
IT		419 (46.0)	319 (35.1)	172 (18.9)	119	1029	910
LT		591 (65.6)	171 (19.0)	139 (15.4)	105	1006	901
LU		322 (71.2)	71 (15.7)	59 (13.1)	54	506	452
LV		515 (57.3)	291 (32.4)	93 (10.3)	102	1001	899
MT		289 (66.4)	72 (16.6)	74 (17.0)	74	509	435
NL		504 (50.5)	392 (39.2)	103 (10.3)	44	1043	999
PL		396 (44.4)	287 (32.2)	208 (23.3)	143	1034	891
PT		648 (76.2)	60 (7.1)	142 (16.7)	166	1016	850
RO		632 (66.9)	248 (26.3)	64 (6.8)	64	1008	944
SE		345 (37.6)	357 (38.9)	216 (23.5)	93	1011	918
SI		466 (48.9)	276 (29.0)	211 (22.1)	65	1018	953
SK		361 (38.4)	426 (45.4)	152 (16.2)	103	1042	939
N Sum		13170	7465	4225	2617	27477	
N Valid Sum		13170	7465	4225			24860

qa3 - REFERENDUM ON LEAVING EU - VOTE

In June 2016, the British decided in a referendum to leave the EU, commonly known as Brexit.

QA3

If a referendum was held tomorrow regarding (OUR COUNTRY)'s membership of the EU, how would you vote?

(READ OUT – ONE ANSWER ONLY)

- 1 You would vote to leave the EU
- 2 You would vote to remain in the EU
- 3 You would not know what to do/ You are not sure
- 4 You wouldn't vote/ You never vote (SPONTANEOUS)
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '5' recoded to '7'.

Original code '6' recoded to '8'.

qa3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa3	1	2	3	4	7	8	9	N Sum	N Valid Sum
						M	M	M		
AT		185 (20.9)	483 (54.6)	192 (21.7)	24 (2.7)	9	10	104	1007	884
BE		112 (12.3)	663 (72.8)	132 (14.5)	4 (0.4)		5	102	1018	911
BG		170 (18.5)	532 (57.8)	202 (22.0)	16 (1.7)	4	56	58	1038	920
CY		107 (26.0)	225 (54.7)	74 (18.0)	5 (1.2)		1	91	503	411
CZ		200 (23.6)	390 (46.0)	247 (29.1)	11 (1.3)	3	18	145	1014	848
DE-E		52 (10.9)	315 (66.0)	85 (17.8)	25 (5.2)	0	8	16	501	477
DE-W		88 (9.2)	802 (83.9)	55 (5.8)	11 (1.2)	2	13	35	1006	956
DK		131 (13.8)	734 (77.3)	83 (8.7)	2 (0.2)	3	5	57	1015	950
EE		119 (13.6)	595 (67.9)	153 (17.5)	9 (1.0)	2	15	124	1017	876
ES		81 (11.1)	519 (70.9)	126 (17.2)	6 (0.8)	2	3	273	1010	732
FI		181 (18.9)	598 (62.3)	177 (18.4)	4 (0.4)		16	35	1011	960
FR		145 (16.9)	538 (62.7)	167 (19.5)	8 (0.9)		7	161	1026	858
GB		316 (34.4)	478 (52.1)	103 (11.2)	21 (2.3)	2	21	59	1000	918
GR		206 (23.3)	530 (60.0)	130 (14.7)	18 (2.0)	2	11	118	1015	884
HR		185 (18.4)	521 (51.8)	285 (28.4)	14 (1.4)		11	35	1051	1005
HU		157 (17.0)	554 (60.1)	200 (21.7)	11 (1.2)	1	11	83	1017	922
IE		68 (7.0)	817 (84.0)	78 (8.0)	10 (1.0)		8	21	1002	973
IT		217 (23.4)	408 (44.1)	292 (31.5)	9 (1.0)		26	77	1029	926
LT		108 (11.6)	625 (67.2)	192 (20.6)	5 (0.5)	1	10	65	1006	930
LU		32 (7.1)	383 (84.5)	36 (7.9)	2 (0.4)		9	45	507	453
LV		146 (16.6)	559 (63.6)	166 (18.9)	8 (0.9)	1	11	111	1002	879
MT		50 (12.8)	273 (70.0)	58 (14.9)	9 (2.3)	3	27	89	509	390
NL		115 (11.2)	826 (80.1)	88 (8.5)	2 (0.2)	1	6	6	1044	1031
PL		99 (11.2)	654 (74.0)	119 (13.5)	12 (1.4)	4	33	113	1034	884
PT		89 (9.5)	680 (72.5)	152 (16.2)	17 (1.8)		13	65	1016	938
RO		131 (15.2)	546 (63.4)	169 (19.6)	15 (1.7)	5	29	113	1008	861
SE		96 (9.6)	828 (82.6)	75 (7.5)	3 (0.3)	1	2	6	1011	1002
SI		146 (16.3)	584 (65.3)	149 (16.7)	15 (1.7)	1	24	100	1019	894
SK		144 (15.7)	530 (57.9)	219 (23.9)	22 (2.4)	8	59	59	1041	915
N Sum		3876	16190	4204	318	55	468	2366	27477	
N Valid Sum		3876	16190	4204	318					24588

qa4 - BRITISH PEOPLE MADE RIGHT CHOICE LEAVING EU

QA4

From today's perspective, would you say the British people made the right choice in voting to leave the EU?

(READ OUT – ONE ANSWER ONLY)

- 1 Yes, definitely
- 2 Yes, probably
- 3 No, probably not
- 4 No, definitely not
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '5' recoded to '7'.

Original code '6' recoded to '8'.



qa4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa4	1	2	3	4	7	8	9	N Sum	N Valid Sum
						M	M	M		
AT		115 (14.4)	209 (26.2)	295 (36.9)	180 (22.5)	22	82	104	1007	799
BE		89 (9.9)	206 (23.0)	355 (39.6)	246 (27.5)	2	18	102	1018	896
BG		137 (18.9)	199 (27.5)	237 (32.8)	150 (20.7)	11	247	58	1039	723
CY		94 (25.9)	84 (23.1)	108 (29.8)	77 (21.2)		49	91	503	363
CZ		157 (20.8)	243 (32.3)	251 (33.3)	102 (13.5)	1	114	145	1013	753
DE-E		57 (12.7)	82 (18.2)	160 (35.6)	151 (33.6)	0	34	16	500	450
DE-W		78 (8.5)	82 (9.0)	231 (25.3)	522 (57.2)	0	58	35	1006	913
DK		83 (9.2)	106 (11.7)	251 (27.7)	465 (51.4)	2	50	57	1014	905
EE		104 (14.6)	208 (29.2)	287 (40.3)	114 (16.0)	7	174	124	1018	713
ES		75 (11.3)	138 (20.9)	234 (35.4)	214 (32.4)	8	66	273	1008	661
FI		91 (10.3)	176 (19.8)	396 (44.6)	224 (25.3)	4	87	35	1013	887
FR		119 (15.8)	163 (21.7)	245 (32.6)	224 (29.8)	1	114	161	1027	751
GB		246 (28.5)	112 (13.0)	177 (20.5)	328 (38.0)	26	52	59	1000	863
GR		182 (22.8)	250 (31.3)	263 (32.9)	105 (13.1)	1	98	118	1017	800
HR		153 (17.1)	302 (33.8)	290 (32.4)	149 (16.7)	1	120	35	1050	894
HU		96 (12.0)	287 (35.8)	330 (41.1)	89 (11.1)	8	125	83	1018	802
IE		74 (8.1)	111 (12.1)	245 (26.7)	489 (53.2)	1	59	21	1000	919
IT		178 (21.5)	270 (32.6)	269 (32.5)	111 (13.4)	5	119	77	1029	828
LT		96 (11.9)	230 (28.5)	330 (40.8)	152 (18.8)	8	125	65	1006	808
LU		24 (5.6)	55 (12.9)	131 (30.8)	216 (50.7)	1	34	45	506	426
LV		141 (18.3)	246 (31.9)	239 (31.0)	144 (18.7)	6	114	111	1001	770
MT		49 (14.5)	53 (15.7)	111 (32.8)	125 (37.0)		82	89	509	338
NL		52 (5.2)	100 (10.0)	364 (36.2)	489 (48.7)		34	6	1045	1005
PL		60 (8.3)	225 (31.3)	291 (40.5)	143 (19.9)	13	188	113	1033	719
PT		51 (6.4)	242 (30.3)	364 (45.5)	143 (17.9)	8	143	65	1016	800
RO		105 (13.8)	311 (40.9)	233 (30.6)	112 (14.7)	1	133	113	1008	761
SE		44 (4.6)	97 (10.2)	337 (35.5)	470 (49.6)	7	50	6	1011	948
SI		159 (19.9)	243 (30.3)	248 (31.0)	151 (18.9)	10	107	100	1018	801
SK		96 (11.6)	215 (25.9)	342 (41.2)	177 (21.3)	7	145	59	1041	830
N Sum		3005	5245	7614	6262	161	2821	2366	27474	
N Valid Sum		3005	5245	7614	6262					22126

qa5 - BREXIT GOOD OR BAD FOR EU

QA5

Would you say that Brexit is a good or a bad thing for the European Union?

(READ OUT – ONE ANSWER ONLY)

- 1 A good thing
- 2 A bad thing
- 3 Neither a good thing nor a bad thing
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '4' recoded to '7'.

Original code '5' recoded to '8'.

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

isocntry	qa5	1	2	3	7	8	9	N Sum	N Valid Sum
					M	M	M		
AT		131 (15.1)	392 (45.2)	345 (39.7)	5	31	104	1008	868
BE		171 (18.9)	488 (54.0)	244 (27.0)		12	102	1017	903
BG		72 (8.9)	393 (48.8)	340 (42.2)	6	170	58	1039	805
CY		60 (15.2)	218 (55.3)	116 (29.4)		17	91	502	394
CZ		93 (11.3)	388 (47.0)	344 (41.7)	3	39	145	1012	825
DE-E		54 (11.7)	293 (63.4)	115 (24.9)	2	22	16	502	462
DE-W		110 (12.0)	628 (68.8)	175 (19.2)	2	56	35	1006	913
DK		88 (9.6)	685 (74.9)	142 (15.5)	2	40	57	1014	915
EE		76 (9.8)	486 (62.5)	216 (27.8)	5	109	124	1016	778
ES		80 (11.9)	431 (63.9)	164 (24.3)	1	58	273	1007	675
FI		75 (8.2)	644 (70.2)	198 (21.6)	1	58	35	1011	917
FR		144 (18.6)	356 (46.1)	273 (35.3)		93	161	1027	773
GB		126 (14.5)	554 (64.0)	186 (21.5)	4	71	59	1000	866
GR		59 (6.9)	551 (64.8)	240 (28.2)		47	118	1015	850
HR		131 (13.4)	416 (42.6)	429 (44.0)		39	35	1050	976
HU		114 (13.0)	467 (53.4)	294 (33.6)	1	59	83	1018	875
IE		98 (10.6)	685 (73.8)	145 (15.6)		51	21	1000	928
IT		130 (15.0)	330 (38.2)	405 (46.8)	2	85	77	1029	865
LT		96 (10.8)	527 (59.3)	266 (29.9)	1	51	65	1006	889
LU		42 (9.7)	293 (68.0)	96 (22.3)		30	45	506	431
LV		102 (12.4)	442 (53.8)	277 (33.7)	3	66	111	1001	821
MT		25 (6.9)	267 (73.4)	72 (19.8)		57	89	510	364
NL		60 (5.9)	785 (77.6)	166 (16.4)		28	6	1045	1011
PL		99 (12.0)	416 (50.5)	308 (37.4)	8	91	113	1035	823
PT		111 (13.2)	520 (61.9)	209 (24.9)	1	110	65	1016	840
RO		143 (17.8)	391 (48.8)	268 (33.4)	2	91	113	1008	802
SE		48 (4.9)	830 (85.5)	93 (9.6)		35	6	1012	971
SI		105 (12.0)	469 (53.7)	300 (34.3)	2	42	100	1018	874
SK		129 (14.6)	364 (41.1)	393 (44.4)	7	90	59	1042	886
N Sum		2772	13709	6819	58	1748	2366	27472	
N Valid Sum		2772	13709	6819					23300

qa6 - EUROPEAN ELECTIONS - DATE KNOWLEDGE

QA6

DO NOT ASK QA6 TO QA11 IN THE UK

In your opinion, when will the next European Parliament elections be held here in (OUR COUNTRY)?

(DO NOT SHOW SCREEN – DO NOT READ OUT – ONE ANSWER ONLY)

- 1 This year/ Later this year / In 2018
- 2 In May 2019
- 3 Next year/ in 2019/any months in 2019, except May
- 4 In two years/ In 2020
- 5 Other/ Another date
- 6 DK
- 9 Inap. (GB in isocntry)

Comparability:

Last trend: EB89.2, QA8

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

isocntry	qa6	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT		30 (4.1)	368 (50.3)	194 (26.5)	74 (10.1)	65 (8.9)	276	1007	731
BE		61 (7.0)	371 (42.7)	201 (23.2)	147 (16.9)	88 (10.1)	150	1018	868
BG		12 (2.4)	268 (53.8)	166 (33.3)	32 (6.4)	20 (4.0)	541	1039	498
CY		7 (2.6)	140 (51.7)	39 (14.4)	22 (8.1)	63 (23.2)	232	503	271
CZ		36 (5.8)	320 (51.7)	103 (16.6)	69 (11.1)	91 (14.7)	393	1012	619
DE-E		7 (2.5)	150 (54.5)	80 (29.1)	28 (10.2)	10 (3.6)	227	502	275
DE-W		21 (4.2)	139 (28.1)	199 (40.2)	89 (18.0)	47 (9.5)	511	1006	495
DK		24 (3.4)	273 (39.2)	202 (29.0)	116 (16.7)	81 (11.6)	320	1016	696
EE		14 (2.4)	309 (53.6)	172 (29.9)	54 (9.4)	27 (4.7)	441	1017	576
ES		14 (3.2)	121 (27.4)	139 (31.5)	68 (15.4)	99 (22.4)	568	1009	441
FI		16 (2.3)	310 (44.5)	215 (30.8)	86 (12.3)	70 (10.0)	315	1012	697
FR		28 (6.6)	122 (28.6)	179 (41.9)	59 (13.8)	39 (9.1)	600	1027	427
GR		33 (4.5)	315 (42.5)	319 (43.0)	31 (4.2)	43 (5.8)	274	1015	741
HR		24 (3.2)	294 (39.1)	219 (29.1)	98 (13.0)	117 (15.6)	299	1051	752
HU		9 (1.1)	562 (66.5)	200 (23.7)	40 (4.7)	34 (4.0)	172	1017	845
IE		26 (5.0)	230 (44.0)	130 (24.9)	54 (10.3)	83 (15.9)	477	1000	523
IT		16 (2.3)	419 (61.3)	137 (20.1)	61 (8.9)	50 (7.3)	346	1029	683
LT		9 (1.4)	255 (40.9)	134 (21.5)	68 (10.9)	157 (25.2)	383	1006	623
LU		21 (6.7)	194 (61.6)	67 (21.3)	17 (5.4)	16 (5.1)	191	506	315
LV		18 (4.4)	145 (35.5)	102 (25.0)	90 (22.1)	53 (13.0)	592	1000	408
MT		9 (2.8)	232 (72.5)	64 (20.0)	4 (1.3)	11 (3.4)	189	509	320
NL		12 (1.9)	155 (25.1)	173 (28.0)	218 (35.3)	60 (9.7)	426	1044	618
PL		33 (5.7)	223 (38.2)	201 (34.4)	48 (8.2)	79 (13.5)	450	1034	584
PT		8 (2.1)	109 (29.1)	187 (49.9)	31 (8.3)	40 (10.7)	642	1017	375
RO		29 (4.3)	305 (45.7)	235 (35.2)	46 (6.9)	53 (7.9)	339	1007	668
SE		16 (2.4)	203 (31.0)	187 (28.6)	180 (27.5)	68 (10.4)	358	1012	654
SI		26 (4.5)	260 (44.9)	145 (25.0)	54 (9.3)	94 (16.2)	438	1017	579
SK		32 (5.0)	360 (55.8)	108 (16.7)	61 (9.5)	84 (13.0)	397	1042	645
N Sum		591	7152	4497	1945	1742	10547	26474	
N Valid Sum		591	7152	4497	1945	1742			15927

qa6r - EUROPEAN ELECTIONS - DATE CORRECT (RECODED)

European Parliament elections - knowledge of correct date

1 Total 'Correct answer' (coded 2 or 3 in qa6)

2 Total 'Incorrect answer'

8 DK

9 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to qa6.

[qa6 In your opinion, when will the next European Parliament elections be held here in (OUR COUNTRY)?]

Note:

See qa6 for complete question text.

qa6r by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa6r	1	2	8	N Sum	N Valid Sum
		M				
AT		562 (76.9)	169 (23.1)	276	1007	731
BE		572 (65.9)	296 (34.1)	150	1018	868
BG		434 (87.0)	65 (13.0)	541	1040	499
CY		179 (66.1)	92 (33.9)	232	503	271
CZ		422 (68.3)	196 (31.7)	393	1011	618
DE-E		229 (83.6)	45 (16.4)	227	501	274
DE-W		338 (68.3)	157 (31.7)	511	1006	495
DK		474 (68.2)	221 (31.8)	320	1015	695
EE		481 (83.5)	95 (16.5)	441	1017	576
ES		260 (59.0)	181 (41.0)	568	1009	441
FI		525 (75.4)	171 (24.6)	315	1011	696
FR		301 (70.5)	126 (29.5)	600	1027	427
GR		634 (85.6)	107 (14.4)	274	1015	741
HR		513 (68.3)	238 (31.7)	299	1050	751
HU		762 (90.2)	83 (9.8)	172	1017	845
IE		361 (68.9)	163 (31.1)	477	1001	524
IT		556 (81.5)	126 (18.5)	346	1028	682
LT		390 (62.5)	234 (37.5)	383	1007	624
LU		261 (82.9)	54 (17.1)	191	506	315
LV		247 (60.4)	162 (39.6)	592	1001	409
MT		296 (92.5)	24 (7.5)	189	509	320
NL		328 (53.0)	291 (47.0)	426	1045	619
PL		424 (72.5)	161 (27.5)	450	1035	585
PT		296 (79.1)	78 (20.9)	642	1016	374
RO		540 (80.7)	129 (19.3)	339	1008	669
SE		390 (59.6)	264 (40.4)	358	1012	654
SI		405 (69.8)	175 (30.2)	438	1018	580
SK		469 (72.6)	177 (27.4)	397	1043	646
N Sum		11649	4280	10547	26476	
N Valid Sum		11649	4280			15929

qa7 - NEXT EP ELECTION - HOW INTERESTED

DO NOT ASK QA6 TO QA11 IN THE UK

QA7

The next European Parliament elections will be held in May-June 2019. How interested or not are you in these elections?

(READ OUT – ONE ANSWER ONLY)

- 1 Very interested
- 2 Somewhat interested
- 3 Not very interested
- 4 Not at all interested
- 5 DK
- 9 Inap. (GB in isocntry)

Comparability:

Last trend modified: EB89.2, QA9



qa7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa7	1	2	3	4	5	N Sum	N Valid Sum
		M						
AT		197 (19.9)	378 (38.2)	296 (29.9)	118 (11.9)	18	1007	989
BE		73 (7.2)	365 (35.9)	391 (38.5)	187 (18.4)	2	1018	1016
BG		68 (6.7)	353 (34.8)	341 (33.6)	253 (24.9)	24	1039	1015
CY		65 (13.0)	177 (35.3)	94 (18.8)	165 (32.9)	2	503	501
CZ		21 (2.1)	196 (19.4)	395 (39.1)	398 (39.4)	2	1012	1010
DE-E		80 (16.2)	164 (33.2)	166 (33.6)	84 (17.0)	8	502	494
DE-W		253 (25.5)	412 (41.4)	210 (21.1)	119 (12.0)	13	1007	994
DK		75 (7.4)	430 (42.6)	425 (42.1)	79 (7.8)	6	1015	1009
EE		61 (6.1)	400 (40.1)	309 (31.0)	227 (22.8)	19	1016	997
ES		115 (11.5)	371 (37.1)	286 (28.6)	227 (22.7)	9	1008	999
FI		89 (8.9)	446 (44.4)	337 (33.6)	132 (13.1)	8	1012	1004
FR		107 (10.5)	323 (31.8)	302 (29.7)	285 (28.0)	11	1028	1017
GR		96 (9.5)	354 (34.9)	350 (34.5)	215 (21.2)		1015	1015
HR		80 (7.6)	404 (38.5)	291 (27.7)	275 (26.2)	1	1051	1050
HU		115 (11.4)	450 (44.5)	348 (34.4)	99 (9.8)	6	1018	1012
IE		171 (17.3)	413 (41.8)	243 (24.6)	160 (16.2)	15	1002	987
IT		112 (11.1)	425 (42.2)	312 (31.0)	158 (15.7)	21	1028	1007
LT		68 (6.8)	381 (38.1)	324 (32.4)	228 (22.8)	5	1006	1001
LU		68 (14.0)	210 (43.1)	137 (28.1)	72 (14.8)	20	507	487
LV		77 (7.8)	240 (24.4)	352 (35.8)	314 (31.9)	18	1001	983
MT		136 (27.8)	186 (38.0)	103 (21.0)	65 (13.3)	19	509	490
NL		154 (14.8)	553 (53.2)	243 (23.4)	89 (8.6)	5	1044	1039
PL		100 (10.3)	444 (45.6)	297 (30.5)	133 (13.7)	60	1034	974
PT		66 (6.5)	379 (37.6)	373 (37.0)	190 (18.8)	8	1016	1008
RO		138 (13.9)	436 (43.9)	274 (27.6)	145 (14.6)	14	1007	993
SE		168 (16.7)	471 (47.0)	304 (30.3)	60 (6.0)	7	1010	1003
SI		69 (6.8)	370 (36.6)	293 (29.0)	278 (27.5)	7	1017	1010
SK		20 (2.0)	265 (26.0)	450 (44.2)	284 (27.9)	23	1042	1019
N Sum		2842	9996	8246	5039	351	26474	
N Valid Sum		2842	9996	8246	5039			26123

qa8 - NEXT EP ELECTION - HOW LIKELY TO VOTE

DO NOT ASK QA6 TO QA11 IN THE UK

QA8

The next European Parliament elections will be held in May 2019. How likely are you to vote in these elections? Please use a scale from 1 to 10, where '1' means 'not at all likely' and '10' means 'very likely'.

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY)

- 1 Box 1 - Not at all likely
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5
- 6 Box 6
- 7 Box 7
- 8 Box 8
- 9 Box 9
- 10 Box 10 - Very likely
- 11 DK
- 99 Inap. (GB in isocntry)

Comparability:

Last trend: EB89.2, QA10

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

isocntry	qa8	1	2	3	4	5	6	7	8	9	10	11	N Sum
												M	
AT		80 (8.0)	39 (3.9)	64 (6.4)	70 (7.0)	121 (12.1)	103 (10.3)	93 (9.3)	137 (13.7)	65 (6.5)	225 (22.6)	11	1008
BE		112 (11.0)	21 (2.1)	22 (2.2)	28 (2.8)	107 (10.5)	50 (4.9)	103 (10.1)	96 (9.5)	68 (6.7)	408 (40.2)	2	1017
BG		139 (14.3)	25 (2.6)	56 (5.8)	38 (3.9)	115 (11.8)	80 (8.2)	91 (9.4)	135 (13.9)	74 (7.6)	219 (22.5)	68	1040
CY		126 (25.4)	8 (1.6)	32 (6.4)	16 (3.2)	67 (13.5)	18 (3.6)	45 (9.1)	47 (9.5)	21 (4.2)	117 (23.5)	5	502
CZ		243 (24.6)	50 (5.1)	75 (7.6)	40 (4.1)	169 (17.1)	53 (5.4)	91 (9.2)	74 (7.5)	34 (3.4)	158 (16.0)	24	1011
DE-E		53 (10.6)	17 (3.4)	23 (4.6)	17 (3.4)	62 (12.4)	29 (5.8)	34 (6.8)	57 (11.4)	30 (6.0)	176 (35.3)	5	503
DE-W		98 (9.9)	15 (1.5)	25 (2.5)	22 (2.2)	63 (6.3)	29 (2.9)	50 (5.0)	82 (8.3)	91 (9.2)	518 (52.2)	12	1005
DK		44 (4.4)	23 (2.3)	15 (1.5)	19 (1.9)	56 (5.6)	28 (2.8)	48 (4.8)	62 (6.2)	47 (4.7)	659 (65.8)	14	1015
EE		164 (16.6)	40 (4.1)	48 (4.9)	34 (3.4)	115 (11.7)	62 (6.3)	62 (6.3)	98 (9.9)	54 (5.5)	310 (31.4)	30	1017
ES		174 (17.5)	34 (3.4)	40 (4.0)	30 (3.0)	103 (10.4)	76 (7.6)	110 (11.1)	122 (12.3)	71 (7.1)	235 (23.6)	14	1009
FI		100 (10.0)	49 (4.9)	43 (4.3)	44 (4.4)	80 (8.0)	43 (4.3)	72 (7.2)	142 (14.2)	105 (10.5)	325 (32.4)	7	1010
FR		202 (19.9)	33 (3.3)	38 (3.8)	31 (3.1)	115 (11.4)	48 (4.7)	72 (7.1)	78 (7.7)	50 (4.9)	346 (34.2)	14	1027
GR		113 (11.4)	39 (3.9)	40 (4.0)	41 (4.1)	132 (13.3)	61 (6.1)	109 (11.0)	169 (17.0)	93 (9.4)	196 (19.7)	23	1016
HR		162 (15.6)	66 (6.4)	87 (8.4)	76 (7.3)	149 (14.4)	80 (7.7)	98 (9.5)	113 (10.9)	46 (4.4)	160 (15.4)	13	1050
HU		95 (9.5)	17 (1.7)	40 (4.0)	30 (3.0)	145 (14.4)	62 (6.2)	90 (9.0)	159 (15.8)	85 (8.5)	282 (28.1)	11	1016
IE		80 (8.2)	17 (1.7)	27 (2.8)	21 (2.2)	113 (11.6)	67 (6.9)	88 (9.0)	135 (13.8)	93 (9.5)	334 (34.3)	23	998
IT		90 (9.1)	22 (2.2)	54 (5.4)	38 (3.8)	112 (11.3)	82 (8.3)	173 (17.4)	174 (17.5)	85 (8.6)	163 (16.4)	37	1030
LT		142 (14.2)	38 (3.8)	43 (4.3)	20 (2.0)	148 (14.8)	43 (4.3)	56 (5.6)	103 (10.3)	71 (7.1)	336 (33.6)	5	1005
LU		66 (13.4)	15 (3.1)	26 (5.3)	21 (4.3)	46 (9.4)	17 (3.5)	27 (5.5)	45 (9.2)	29 (5.9)	199 (40.5)	15	506
LV		153 (15.6)	42 (4.3)	50 (5.1)	25 (2.6)	161 (16.5)	57 (5.8)	84 (8.6)	74 (7.6)	53 (5.4)	279 (28.5)	22	1000
MT		41 (8.2)	14 (2.8)	7 (1.4)	10 (2.0)	57 (11.4)	18 (3.6)	46 (9.2)	74 (14.8)	45 (9.0)	188 (37.6)	8	508
NL		103 (9.9)	12 (1.2)	20 (1.9)	14 (1.3)	42 (4.0)	45 (4.3)	60 (5.8)	97 (9.3)	69 (6.6)	577 (55.5)	5	1044
PL		130 (13.1)	27 (2.7)	45 (4.5)	30 (3.0)	117 (11.8)	89 (9.0)	129 (13.0)	143 (14.4)	66 (6.7)	214 (21.6)	45	1035
PT		162 (16.3)	59 (5.9)	68 (6.8)	57 (5.7)	187 (18.8)	76 (7.6)	104 (10.4)	103 (10.3)	57 (5.7)	123 (12.3)	21	1017
RO		107 (10.9)	19 (1.9)	24 (2.4)	38 (3.9)	129 (13.1)	108 (11.0)	126 (12.8)	113 (11.5)	68 (6.9)	250 (25.5)	26	1008
SE		46 (4.6)	8 (0.8)	26 (2.6)	13 (1.3)	47 (4.7)	39 (3.9)	74 (7.3)	102 (10.1)	59 (5.9)	593 (58.9)	3	1010
SI		232 (23.3)	41 (4.1)	41 (4.1)	23 (2.3)	134 (13.4)	49 (4.9)	68 (6.8)	83 (8.3)	43 (4.3)	283 (28.4)	22	1019
SK		179 (18.0)	52 (5.2)	61 (6.1)	38 (3.8)	204 (20.5)	71 (7.1)	84 (8.5)	91 (9.2)	70 (7.0)	144 (14.5)	48	1042
N Sum		3436	842	1140	884	3096	1583	2287	2908	1742	8017	533	26468
N Valid Sum		3436	842	1140	884	3096	1583	2287	2908	1742	8017		

qa8	N Valid Sum
isocntry	
AT	997
BE	1015
BG	972
CY	497
CZ	987
DE-E	498
DE-W	993
DK	1001
EE	987
ES	995
FI	1003
FR	1013
GR	993
HR	1037
HU	1005
IE	975
IT	993
LT	1000
LU	491
LV	978
MT	500
NL	1039
PL	990
PT	996
RO	982
SE	1007
SI	997
SK	994
N Sum	
N Valid Sum	25935

qa8r - NEXT EP ELECTION - HOW LIKELY TO VOTE (RECODED)

Likelihood to vote in European Parliament elections - recoded to four categories

- 1 Total 'Not likely' (coded 1 to 5 in qa8)
- 2 Total 'Moderately likely' (coded 6 to 7 in qa8)
- 3 Total 'Likely' (coded 8 to 9 in qa8)
- 4 Total 'Very likely' (coded 10 in qa8)
- 8 DK
- 9 Inap. (GB in isocntry)

Derivation:

This variable collapses qa8 into four categories.

[qa8 The next European Parliament elections will be held in May 2019. How likely are you to vote in these elections? Please use a scale from 1 to 10, where '1' means 'not at all likely' and '10' means 'very likely'.]

Note:

See qa8 for complete question text.

Summarized variable qa8r is available starting with dataset version v2-0-0.

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

isocntry	qa8r	1	2	3	4	8	N Sum	N Valid Sum
		M						
AT		374 (37.6)	196 (19.7)	201 (20.2)	225 (22.6)	11	1007	996
BE		291 (28.6)	153 (15.1)	164 (16.1)	408 (40.2)	2	1018	1016
BG		373 (38.4)	171 (17.6)	209 (21.5)	219 (22.5)	68	1040	972
CY		249 (50.0)	63 (12.7)	69 (13.9)	117 (23.5)	5	503	498
CZ		577 (58.4)	145 (14.7)	108 (10.9)	158 (16.0)	24	1012	988
DE-E		171 (34.5)	62 (12.5)	87 (17.5)	176 (35.5)	5	501	496
DE-W		223 (22.5)	79 (8.0)	173 (17.4)	518 (52.2)	12	1005	993
DK		157 (15.7)	76 (7.6)	109 (10.9)	659 (65.8)	14	1015	1001
EE		400 (40.6)	124 (12.6)	152 (15.4)	310 (31.4)	30	1016	986
ES		381 (38.3)	186 (18.7)	193 (19.4)	235 (23.6)	14	1009	995
FI		317 (31.6)	115 (11.5)	247 (24.6)	325 (32.4)	7	1011	1004
FR		419 (41.4)	120 (11.8)	128 (12.6)	346 (34.2)	14	1027	1013
GR		365 (36.8)	169 (17.0)	262 (26.4)	196 (19.8)	23	1015	992
HR		540 (52.1)	178 (17.2)	159 (15.3)	160 (15.4)	13	1050	1037
HU		327 (32.5)	153 (15.2)	244 (24.3)	282 (28.0)	11	1017	1006
IE		259 (26.5)	156 (16.0)	228 (23.3)	334 (34.2)	23	1000	977
IT		315 (31.8)	254 (25.6)	259 (26.1)	163 (16.4)	37	1028	991
LT		391 (39.0)	100 (10.0)	175 (17.5)	336 (33.5)	5	1007	1002
LU		174 (35.4)	44 (9.0)	74 (15.1)	199 (40.5)	15	506	491
LV		431 (44.1)	141 (14.4)	127 (13.0)	279 (28.5)	22	1000	978
MT		130 (25.9)	64 (12.8)	119 (23.8)	188 (37.5)	8	509	501
NL		191 (18.4)	105 (10.1)	166 (16.0)	577 (55.5)	5	1044	1039
PL		348 (35.2)	218 (22.0)	209 (21.1)	214 (21.6)	45	1034	989
PT		533 (53.5)	180 (18.1)	160 (16.1)	123 (12.3)	21	1017	996
RO		317 (32.3)	234 (23.8)	181 (18.4)	250 (25.5)	26	1008	982
SE		140 (13.9)	112 (11.1)	162 (16.1)	593 (58.9)	3	1010	1007
SI		470 (47.2)	117 (11.7)	126 (12.7)	283 (28.4)	22	1018	996
SK		534 (53.7)	155 (15.6)	161 (16.2)	144 (14.5)	48	1042	994
N Sum		9397	3870	4652	8017	533	26469	
N Valid Sum		9397	3870	4652	8017			25936

qa10a - EUROP ELEC CAMPAIGN THEMES - FIRST

DO NOT ASK QA6 TO QA11 IN THE UK

QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY – ROTATE ANSWERS 1 TO 12)

- 1 Immigration
- 2 Economy and growth
- 3 Social protection of EU citizens
- 4 Consumer protection and food safety
- 5 Combating climate change and protecting the environment
- 6 Promoting human rights and democracy
- 7 Fight against terrorism
- 8 The way the EU should be working in the future
- 9 Combatting youth unemployment
- 10 Security and defence policy
- 11 Protection of external borders
- 12 Protection of personal data
- 13 Other (SPONTANEOUS)
- 14 None/You are not interested in these elections (SPONTANEOUS)
- 97 Refusal (SPONTANEOUS)
- 98 DK
- 99 Inap. (no consent given)
- 999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '15' recoded to '97'.

Original code '16' recoded to '98'.

Comparability:

Last trend modified: EB89.2, QA11A

qa10a by isocntry, Absolute Values (Row Percent), weighted by w1

qa10a	1	2	3	4	5	6	7	8	9	10
isocntry										
AT	156 (17.4)	67 (7.5)	101 (11.3)	31 (3.5)	77 (8.6)	62 (6.9)	51 (5.7)	97 (10.8)	71 (7.9)	32 (3.6)
BE	133 (14.6)	100 (11.0)	76 (8.4)	29 (3.2)	149 (16.4)	55 (6.1)	112 (12.3)	50 (5.5)	117 (12.9)	22 (2.4)
BG	89 (9.3)	178 (18.7)	133 (14.0)	64 (6.7)	18 (1.9)	34 (3.6)	68 (7.1)	102 (10.7)	92 (9.7)	43 (4.5)
CY	21 (5.1)	84 (20.5)	14 (3.4)	8 (2.0)	23 (5.6)	41 (10.0)	27 (6.6)	20 (4.9)	93 (22.7)	44 (10.8)
CZ	212 (24.7)	51 (6.0)	38 (4.4)	46 (5.4)	29 (3.4)	48 (5.6)	101 (11.8)	94 (11.0)	26 (3.0)	62 (7.2)
DE-E	141 (29.3)	21 (4.4)	59 (12.3)	16 (3.3)	31 (6.4)	29 (6.0)	48 (10.0)	33 (6.9)	38 (7.9)	17 (3.5)
DE-W	196 (20.4)	48 (5.0)	63 (6.6)	34 (3.5)	137 (14.3)	106 (11.1)	94 (9.8)	87 (9.1)	56 (5.8)	22 (2.3)
DK	187 (19.8)	69 (7.3)	32 (3.4)	26 (2.8)	236 (25.0)	76 (8.0)	71 (7.5)	65 (6.9)	28 (3.0)	39 (4.1)
EE	171 (19.9)	141 (16.4)	57 (6.6)	18 (2.1)	52 (6.0)	48 (5.6)	61 (7.1)	58 (6.7)	61 (7.1)	93 (10.8)
ES	108 (14.9)	162 (22.4)	43 (5.9)	11 (1.5)	41 (5.7)	85 (11.8)	57 (7.9)	30 (4.1)	124 (17.2)	17 (2.4)
FI	106 (11.0)	79 (8.2)	37 (3.9)	18 (1.9)	206 (21.4)	101 (10.5)	79 (8.2)	86 (8.9)	63 (6.6)	106 (11.0)
FR	107 (12.7)	62 (7.3)	53 (6.3)	25 (3.0)	150 (17.8)	35 (4.1)	124 (14.7)	63 (7.5)	120 (14.2)	32 (3.8)
GR	122 (13.8)	285 (32.1)	54 (6.1)	11 (1.2)	7 (0.8)	50 (5.6)	9 (1.0)	48 (5.4)	204 (23.0)	33 (3.7)
HR	48 (4.8)	252 (25.0)	132 (13.1)	45 (4.5)	29 (2.9)	50 (5.0)	64 (6.3)	48 (4.8)	246 (24.4)	28 (2.8)
HU	253 (27.1)	108 (11.6)	47 (5.0)	27 (2.9)	34 (3.6)	104 (11.2)	35 (3.8)	75 (8.0)	82 (8.8)	64 (6.9)
IE	115 (12.1)	189 (19.9)	48 (5.0)	39 (4.1)	76 (8.0)	93 (9.8)	98 (10.3)	66 (6.9)	96 (10.1)	27 (2.8)
IT	313 (33.5)	178 (19.0)	20 (2.1)	18 (1.9)	32 (3.4)	45 (4.8)	66 (7.1)	27 (2.9)	144 (15.4)	29 (3.1)
LT	85 (9.2)	259 (28.0)	135 (14.6)	16 (1.7)	31 (3.3)	44 (4.8)	45 (4.9)	45 (4.9)	147 (15.9)	59 (6.4)
LU	72 (16.4)	24 (5.5)	33 (7.5)	15 (3.4)	81 (18.5)	31 (7.1)	36 (8.2)	35 (8.0)	51 (11.6)	14 (3.2)
LV	90 (10.2)	262 (29.8)	93 (10.6)	23 (2.6)	32 (3.6)	37 (4.2)	55 (6.3)	30 (3.4)	129 (14.7)	51 (5.8)
MT	220 (53.7)	17 (4.1)	5 (1.2)	3 (0.7)	34 (8.3)	30 (7.3)	35 (8.5)	9 (2.2)	15 (3.7)	9 (2.2)
NL	142 (13.8)	59 (5.7)	42 (4.1)	28 (2.7)	245 (23.7)	116 (11.2)	67 (6.5)	200 (19.4)	17 (1.6)	47 (4.6)
PL	88 (9.8)	145 (16.2)	72 (8.1)	31 (3.5)	37 (4.1)	74 (8.3)	110 (12.3)	68 (7.6)	81 (9.1)	69 (7.7)
PT	48 (5.1)	249 (26.6)	120 (12.8)	18 (1.9)	23 (2.5)	52 (5.6)	79 (8.4)	59 (6.3)	124 (13.3)	32 (3.4)
RO	41 (4.8)	161 (18.8)	74 (8.6)	58 (6.8)	43 (5.0)	100 (11.7)	46 (5.4)	71 (8.3)	102 (11.9)	41 (4.8)
SE	102 (10.2)	80 (8.0)	15 (1.5)	8 (0.8)	306 (30.7)	207 (20.7)	47 (4.7)	131 (13.1)	10 (1.0)	50 (5.0)
SI	86 (9.4)	180 (19.7)	103 (11.3)	26 (2.8)	54 (5.9)	67 (7.3)	43 (4.7)	55 (6.0)	138 (15.1)	30 (3.3)
SK	140 (15.0)	97 (10.4)	79 (8.5)	49 (5.2)	49 (5.2)	75 (8.0)	56 (6.0)	113 (12.1)	114 (12.2)	60 (6.4)
N Sum	3592	3607	1778	741	2262	1895	1784	1865	2589	1172
N Valid Sum	3592	3607	1778	741	2262	1895	1784	1865	2589	1172



qa10a	11	12	13	14	97	98	99	N Sum	N Valid Sum
isocntry									
					M	M	M		
AT	96 (10.7)	39 (4.4)	3 (0.3)	13 (1.5)	1	5	104	1006	896
BE	44 (4.8)	13 (1.4)	8 (0.9)	1 (0.1)		5	102	1016	909
BG	41 (4.3)	20 (2.1)	6 (0.6)	65 (6.8)	3	27	58	1041	953
CY	16 (3.9)	9 (2.2)	5 (1.2)	4 (1.0)		4	91	504	409
CZ	100 (11.7)	13 (1.5)	13 (1.5)	24 (2.8)		12	145	1014	857
DE-E	21 (4.4)	13 (2.7)	2 (0.4)	12 (2.5)	4	1	16	502	481
DE-W	57 (5.9)	14 (1.5)	17 (1.8)	28 (2.9)	4	8	35	1006	959
DK	65 (6.9)	28 (3.0)	7 (0.7)	16 (1.7)	1	11	57	1014	945
EE	59 (6.9)	20 (2.3)	11 (1.3)	10 (1.2)	1	32	124	1017	860
ES	24 (3.3)	6 (0.8)	7 (1.0)	8 (1.1)	2	12	273	1010	723
FI	61 (6.3)	10 (1.0)	7 (0.7)	2 (0.2)	4	12	35	1012	961
FR	38 (4.5)	9 (1.1)	4 (0.5)	22 (2.6)	2	22	161	1029	844
GR	33 (3.7)	3 (0.3)	1 (0.1)	27 (3.0)	4	7	118	1016	887
HR	23 (2.3)	9 (0.9)	1 (0.1)	34 (3.4)		5	35	1049	1009
HU	73 (7.8)	20 (2.1)	6 (0.6)	4 (0.4)	1	1	83	1017	932
IE	41 (4.3)	41 (4.3)	6 (0.6)	16 (1.7)	3	26	21	1001	951
IT	21 (2.2)	15 (1.6)		27 (2.9)	6	10	77	1028	935
LT	30 (3.2)	8 (0.9)	8 (0.9)	14 (1.5)	2	13	65	1006	926
LU	17 (3.9)	5 (1.1)	10 (2.3)	15 (3.4)	2	21	45	507	439
LV	45 (5.1)	14 (1.6)	11 (1.3)	7 (0.8)	1	11	111	1002	879
MT	8 (2.0)	6 (1.5)	6 (1.5)	13 (3.2)	0	12	89	511	410
NL	40 (3.9)	11 (1.1)	12 (1.2)	6 (0.6)	0	5	6	1043	1032
PL	73 (8.2)	25 (2.8)	13 (1.5)	8 (0.9)	5	22	113	1034	894
PT	27 (2.9)	11 (1.2)	72 (7.7)	21 (2.2)		16	65	1016	935
RO	33 (3.8)	44 (5.1)	10 (1.2)	34 (4.0)	4	32	113	1007	858
SE	22 (2.2)	13 (1.3)	6 (0.6)	1 (0.1)		8	6	1012	998
SI	54 (5.9)	19 (2.1)	13 (1.4)	46 (5.0)	2	2	100	1018	914
SK	57 (6.1)	19 (2.0)	12 (1.3)	14 (1.5)	4	46	59	1043	934
N Sum	1219	457	277	492	56	388	2307	26481	
N Valid Sum	1219	457	277	492					23730

qa10b\_1 - EUROP ELEC CAMPAIGN THEMES 2ND: IMMIGRATION

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_1 Immigration

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B

qa10b\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10b_1	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		562 (63.6)	322 (36.4)	19	104	1007	884
BE		617 (67.7)	294 (32.3)	6	102	1019	911
BG		557 (62.7)	331 (37.3)	95	58	1041	888
CY		255 (63.1)	149 (36.9)	7	91	502	404
CZ		484 (58.2)	347 (41.8)	36	145	1012	831
DE-E		290 (62.0)	178 (38.0)	17	16	501	468
DE-W		606 (65.1)	325 (34.9)	40	35	1006	931
DK		594 (63.9)	336 (36.1)	28	57	1015	930
EE		547 (64.4)	303 (35.6)	43	124	1017	850
ES		441 (61.8)	273 (38.2)	22	273	1009	714
FI		623 (65.0)	336 (35.0)	18	35	1012	959
FR		588 (71.6)	233 (28.4)	46	161	1028	821
GR		409 (47.6)	451 (52.4)	37	118	1015	860
HR		674 (69.0)	303 (31.0)	39	35	1051	977
HU		635 (68.4)	294 (31.6)	6	83	1018	929
IE		690 (73.9)	244 (26.1)	45	21	1000	934
IT		545 (60.0)	364 (40.0)	43	77	1029	909
LT		649 (71.2)	263 (28.8)	30	65	1007	912
LU		284 (67.3)	138 (32.7)	38	45	505	422
LV		628 (71.9)	245 (28.1)	18	111	1002	873
MT		296 (75.1)	98 (24.9)	26	89	509	394
NL		687 (67.0)	339 (33.0)	12	6	1044	1026
PL		624 (70.4)	262 (29.6)	35	113	1034	886
PT		634 (69.4)	280 (30.6)	37	65	1016	914
RO		668 (81.1)	156 (18.9)	70	113	1007	824
SE		633 (63.5)	364 (36.5)	9	6	1012	997
SI		607 (70.0)	260 (30.0)	50	100	1017	867
SK		593 (64.5)	327 (35.5)	63	59	1042	920
N Sum		15420	7815	935	2307	26477	
N Valid Sum		15420	7815				23235

qa10b\_2 - EUROP ELEC CAMPAIGN THEMES 2ND: ECONOMY/GROWTH

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_2 Economy and growth

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B

qa10b\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10b_2	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		571 (64.6)	313 (35.4)	19	104	1007	884
BE		593 (65.2)	317 (34.8)	6	102	1018	910
BG		489 (55.1)	399 (44.9)	95	58	1041	888
CY		192 (47.4)	213 (52.6)	7	91	503	405
CZ		568 (68.3)	264 (31.7)	36	145	1013	832
DE-E		309 (66.0)	159 (34.0)	17	16	501	468
DE-W		684 (73.5)	247 (26.5)	40	35	1006	931
DK		606 (65.2)	324 (34.8)	28	57	1015	930
EE		571 (67.2)	279 (32.8)	43	124	1017	850
ES		430 (60.3)	283 (39.7)	22	273	1008	713
FI		669 (69.8)	290 (30.2)	18	35	1012	959
FR		593 (72.3)	227 (27.7)	46	161	1027	820
GR		411 (47.8)	448 (52.2)	37	118	1014	859
HR		519 (53.1)	458 (46.9)	39	35	1051	977
HU		582 (62.6)	347 (37.4)	6	83	1018	929
IE		565 (60.4)	370 (39.6)	45	21	1001	935
IT		497 (54.7)	412 (45.3)	43	77	1029	909
LT		542 (59.4)	370 (40.6)	30	65	1007	912
LU		325 (76.8)	98 (23.2)	38	45	506	423
LV		549 (63.0)	323 (37.0)	18	111	1001	872
MT		282 (71.4)	113 (28.6)	26	89	510	395
NL		658 (64.1)	368 (35.9)	12	6	1044	1026
PL		574 (64.7)	313 (35.3)	35	113	1035	887
PT		549 (60.0)	366 (40.0)	37	65	1017	915
RO		512 (62.1)	312 (37.9)	70	113	1007	824
SE		601 (60.3)	396 (39.7)	9	6	1012	997
SI		514 (59.2)	354 (40.8)	50	100	1018	868
SK		607 (66.0)	313 (34.0)	63	59	1042	920
N Sum		14562	8676	935	2307	26480	
N Valid Sum		14562	8676				23238

qa10b\_3 - EUROP ELEC CAMPAIGN THEMES 2ND: SOCIAL PROTECTION EU CIT

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10\_3 Social protection of EU citizens

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B

qa10b\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10b_3	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		525 (59.5)	358 (40.5)	19	104	1006	883
BE		684 (75.1)	227 (24.9)	6	102	1019	911
BG		604 (68.1)	283 (31.9)	95	58	1040	887
CY		305 (75.3)	100 (24.7)	7	91	503	405
CZ		629 (75.6)	203 (24.4)	36	145	1013	832
DE-E		281 (60.0)	187 (40.0)	17	16	501	468
DE-W		635 (68.2)	296 (31.8)	40	35	1006	931
DK		697 (74.9)	233 (25.1)	28	57	1015	930
EE		631 (74.2)	219 (25.8)	43	124	1017	850
ES		556 (78.0)	157 (22.0)	22	273	1008	713
FI		787 (82.1)	172 (17.9)	18	35	1012	959
FR		606 (73.9)	214 (26.1)	46	161	1027	820
GR		554 (64.4)	306 (35.6)	37	118	1015	860
HR		618 (63.3)	358 (36.7)	39	35	1050	976
HU		718 (77.3)	211 (22.7)	6	83	1018	929
IE		679 (72.6)	256 (27.4)	45	21	1001	935
IT		737 (81.1)	172 (18.9)	43	77	1029	909
LT		586 (64.3)	326 (35.7)	30	65	1007	912
LU		303 (71.6)	120 (28.4)	38	45	506	423
LV		584 (67.0)	288 (33.0)	18	111	1001	872
MT		305 (77.4)	89 (22.6)	26	89	509	394
NL		757 (73.8)	269 (26.2)	12	6	1044	1026
PL		707 (79.7)	180 (20.3)	35	113	1035	887
PT		568 (62.1)	346 (37.9)	37	65	1016	914
RO		584 (70.9)	240 (29.1)	70	113	1007	824
SE		754 (75.6)	243 (24.4)	9	6	1012	997
SI		609 (70.2)	258 (29.8)	50	100	1017	867
SK		681 (74.0)	239 (26.0)	63	59	1042	920
N Sum		16684	6550	935	2307	26476	
N Valid Sum		16684	6550				23234

qa10b\_4 - EUROP ELEC CAMPAIGN THEMES 2ND: CONSUMER PROT/FOOD SAFETY

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_4 Consumer protection and food safety

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B



qa10b\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

	qa10b_4	0	1	9	99	N Sum	N Valid Sum
isocntry							
			M	M			
AT	564 (63.8)	320 (36.2)	19	104	1007	884	
BE	675 (74.2)	235 (25.8)	6	102	1018	910	
BG	559 (63.0)	329 (37.0)	95	58	1041	888	
CY	309 (76.3)	96 (23.7)	7	91	503	405	
CZ	566 (68.1)	265 (31.9)	36	145	1012	831	
DE-E	345 (73.7)	123 (26.3)	17	16	501	468	
DE-W	706 (75.8)	225 (24.2)	40	35	1006	931	
DK	682 (73.3)	248 (26.7)	28	57	1015	930	
EE	700 (82.3)	151 (17.7)	43	124	1018	851	
ES	573 (80.4)	140 (19.6)	22	273	1008	713	
FI	764 (79.7)	195 (20.3)	18	35	1012	959	
FR	586 (71.5)	234 (28.5)	46	161	1027	820	
GR	575 (66.9)	284 (33.1)	37	118	1014	859	
HR	581 (59.5)	395 (40.5)	39	35	1050	976	
HU	721 (77.6)	208 (22.4)	6	83	1018	929	
IE	751 (80.3)	184 (19.7)	45	21	1001	935	
IT	710 (78.1)	199 (21.9)	43	77	1029	909	
LT	678 (74.3)	234 (25.7)	30	65	1007	912	
LU	315 (74.5)	108 (25.5)	38	45	506	423	
LV	671 (76.9)	201 (23.1)	18	111	1001	872	
MT	320 (81.0)	75 (19.0)	26	89	510	395	
NL	755 (73.6)	271 (26.4)	12	6	1044	1026	
PL	697 (78.7)	189 (21.3)	35	113	1034	886	
PT	696 (76.1)	218 (23.9)	37	65	1016	914	
RO	558 (67.7)	266 (32.3)	70	113	1007	824	
SE	803 (80.6)	193 (19.4)	9	6	1011	996	
SI	661 (76.2)	207 (23.8)	50	100	1018	868	
SK	661 (71.9)	258 (28.1)	63	59	1041	919	
N Sum	17182	6051	935	2307	26475		
N Valid Sum	17182	6051				23233	

qa10b\_5 - EUROP ELEC CAMPAIGN THEMES 2ND: CLIMATE CHANGE/ENVIRONMENT

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_5 Combating climate change and protecting the environment

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B

qa10b\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

	qa10b_5	0	1	9	99	N Sum	N Valid Sum
isocntry							
			M	M			
AT	553 (62.6)	330 (37.4)	19	104	1006	883	
BE	632 (69.5)	278 (30.5)	6	102	1018	910	
BG	728 (82.1)	159 (17.9)	95	58	1040	88	
CY	306 (75.6)	99 (24.4)	7	91	503	405	
CZ	630 (75.7)	202 (24.3)	36	145	1013	832	
DE-E	283 (60.5)	185 (39.5)	17	16	501	468	
DE-W	551 (59.2)	380 (40.8)	40	35	1006	931	
DK	523 (56.2)	407 (43.8)	28	57	1015	930	
EE	664 (78.1)	186 (21.9)	43	124	1017	850	
ES	493 (69.1)	220 (30.9)	22	273	1008	713	
FI	557 (58.1)	401 (41.9)	18	35	1011	958	
FR	512 (62.4)	308 (37.6)	46	161	1027	820	
GR	591 (68.7)	269 (31.3)	37	118	1015	860	
HR	741 (75.9)	235 (24.1)	39	35	1050	976	
HU	698 (75.1)	231 (24.9)	6	83	1018	929	
IE	681 (72.8)	254 (27.2)	45	21	1001	935	
IT	705 (77.6)	204 (22.4)	43	77	1029	909	
LT	767 (84.1)	145 (15.9)	30	65	1007	912	
LU	282 (66.7)	141 (33.3)	38	45	506	423	
LV	721 (82.7)	151 (17.3)	18	111	1001	872	
MT	265 (67.1)	130 (32.9)	26	89	510	395	
NL	560 (54.6)	466 (45.4)	12	6	1044	1026	
PL	729 (82.2)	158 (17.8)	35	113	1035	887	
PT	704 (76.9)	211 (23.1)	37	65	1017	915	
RO	639 (77.5)	185 (22.5)	70	113	1007	824	
SE	549 (55.1)	448 (44.9)	9	6	1012	997	
SI	662 (76.3)	206 (23.7)	50	100	1018	868	
SK	722 (78.5)	198 (21.5)	63	59	1042	920	
N Sum	16448	6787	935	2307	26477		
N Valid Sum	16448	6787				23235	

qa10b\_6 - EUROP ELEC CAMPAIGN THEMES 2ND: HUMAN RIGHTS/DEMOCRACY

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_6 Promoting human rights and democracy

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B

qa10b\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10b_6	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		666 (75.4)	217 (24.6)	19	104	1006	883
BE		712 (78.2)	199 (21.8)	6	102	1019	911
BG		733 (82.6)	154 (17.4)	95	58	1040	887
CY		271 (66.9)	134 (33.1)	7	91	503	405
CZ		642 (77.2)	190 (22.8)	36	145	1013	832
DE-E		336 (71.8)	132 (28.2)	17	16	501	468
DE-W		669 (71.9)	262 (28.1)	40	35	1006	931
DK		625 (67.2)	305 (32.8)	28	57	1015	930
EE		660 (77.6)	190 (22.4)	43	124	1017	850
ES		487 (68.3)	226 (31.7)	22	273	1008	713
FI		584 (60.9)	375 (39.1)	18	35	1012	959
FR		606 (73.9)	214 (26.1)	46	161	1027	820
GR		630 (73.3)	230 (26.7)	37	118	1015	860
HR		705 (72.2)	271 (27.8)	39	35	1050	976
HU		652 (70.2)	277 (29.8)	6	83	1018	929
IE		672 (71.9)	263 (28.1)	45	21	1001	935
IT		694 (76.3)	215 (23.7)	43	77	1029	909
LT		665 (73.0)	246 (27.0)	30	65	1006	911
LU		299 (70.7)	124 (29.3)	38	45	506	423
LV		672 (77.1)	200 (22.9)	18	111	1001	872
MT		264 (66.8)	131 (33.2)	26	89	510	395
NL		617 (60.1)	409 (39.9)	12	6	1044	1026
PL		677 (76.4)	209 (23.6)	35	113	1034	886
PT		623 (68.1)	292 (31.9)	37	65	1017	915
RO		588 (71.4)	236 (28.6)	70	113	1007	824
SE		506 (50.8)	491 (49.2)	9	6	1012	997
SI		657 (75.7)	211 (24.3)	50	100	1018	868
SK		733 (79.7)	187 (20.3)	63	59	1042	920
N Sum		16645	6590	935	2307	26477	
N Valid Sum		16645	6590				23235

qa10b\_7 - EUROP ELEC CAMPAIGN THEMES 2ND: FIGHT AGAINST TERRORISM

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_7 Fight against terrorism

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B

qa10b\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

	qa10b_7	0	1	9	99	N Sum	N Valid Sum
isocntry							
			M	M			
AT	631 (71.5)	252 (28.5)	19	104	1006	883	
BE	538 (59.1)	373 (40.9)	6	102	1019	911	
BG	568 (64.0)	319 (36.0)	95	58	1040	887	
CY	286 (70.6)	119 (29.4)	7	91	503	405	
CZ	496 (59.7)	335 (40.3)	36	145	1012	831	
DE-E	276 (59.0)	192 (41.0)	17	16	501	468	
DE-W	599 (64.3)	332 (35.7)	40	35	1006	931	
DK	542 (58.3)	388 (41.7)	28	57	1015	930	
EE	568 (66.8)	282 (33.2)	43	124	1017	850	
ES	454 (63.7)	259 (36.3)	22	273	1008	713	
FI	571 (59.5)	388 (40.5)	18	35	1012	959	
FR	482 (58.7)	339 (41.3)	46	161	1028	821	
GR	610 (70.9)	250 (29.1)	37	118	1015	860	
HR	644 (65.9)	333 (34.1)	39	35	1051	977	
HU	624 (67.2)	305 (32.8)	6	83	1018	929	
IE	636 (68.0)	299 (32.0)	45	21	1001	935	
IT	563 (61.9)	346 (38.1)	43	77	1029	909	
LT	686 (75.2)	226 (24.8)	30	65	1007	912	
LU	279 (66.1)	143 (33.9)	38	45	505	422	
LV	642 (73.6)	230 (26.4)	18	111	1001	872	
MT	222 (56.2)	173 (43.8)	26	89	510	395	
NL	621 (60.5)	405 (39.5)	12	6	1044	1026	
PL	583 (65.7)	304 (34.3)	35	113	1035	887	
PT	535 (58.5)	379 (41.5)	37	65	1016	914	
RO	604 (73.3)	220 (26.7)	70	113	1007	824	
SE	616 (61.8)	380 (38.2)	9	6	1011	996	
SI	653 (75.2)	215 (24.8)	50	100	1018	868	
SK	703 (76.5)	216 (23.5)	63	59	1041	919	
N Sum	15232	8002	935	2307	26476		
N Valid Sum	15232	8002				23234	

qa10b\_8 - EUROP ELEC CAMPAIGN THEMES 2ND: WAY EU WORKS IN FUTURE

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_8 The way the EU should be working in the future

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B



qa10b\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10b_8	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		603 (68.2)	281 (31.8)	19	104	1007	884
BE		732 (80.4)	178 (19.6)	6	102	1018	910
BG		693 (78.1)	194 (21.9)	95	58	1040	887
CY		361 (89.4)	43 (10.6)	7	91	502	404
CZ		614 (73.9)	217 (26.1)	36	145	1012	831
DE-E		336 (71.8)	132 (28.2)	17	16	501	468
DE-W		699 (75.0)	233 (25.0)	40	35	1007	932
DK		720 (77.4)	210 (22.6)	28	57	1015	930
EE		678 (79.7)	173 (20.3)	43	124	1018	851
ES		580 (81.3)	133 (18.7)	22	273	1008	713
FI		697 (72.8)	261 (27.2)	18	35	1011	958
FR		646 (78.8)	174 (21.2)	46	161	1027	820
GR		623 (72.5)	236 (27.5)	37	118	1014	859
HR		835 (85.5)	142 (14.5)	39	35	1051	977
HU		729 (78.5)	200 (21.5)	6	83	1018	929
IE		732 (78.3)	203 (21.7)	45	21	1001	935
IT		729 (80.2)	180 (19.8)	43	77	1029	909
LT		686 (75.2)	226 (24.8)	30	65	1007	912
LU		329 (77.8)	94 (22.2)	38	45	506	423
LV		728 (83.5)	144 (16.5)	18	111	1001	872
MT		298 (75.6)	96 (24.4)	26	89	509	394
NL		676 (65.9)	350 (34.1)	12	6	1044	1026
PL		743 (83.9)	143 (16.1)	35	113	1034	886
PT		737 (80.5)	178 (19.5)	37	65	1017	915
RO		686 (83.3)	138 (16.7)	70	113	1007	824
SE		581 (58.3)	416 (41.7)	9	6	1012	997
SI		720 (82.9)	148 (17.1)	50	100	1018	868
SK		754 (82.0)	166 (18.0)	63	59	1042	920
N Sum		17945	5289	935	2307	26476	
N Valid Sum		17945	5289				23234

qa10b\_9 - EUROP ELEC CAMPAIGN THEMES 2ND: YOUTH UNEMPLOYMENT

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_9 Combatting youth unemployment

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B

qa10b\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10b_9	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		548 (62.0)	336 (38.0)	19	104	1007	884
BE		609 (66.8)	302 (33.2)	6	102	1019	911
BG		616 (69.4)	271 (30.6)	95	58	1040	887
CY		200 (49.5)	204 (50.5)	7	91	502	404
CZ		680 (81.8)	151 (18.2)	36	145	1012	831
DE-E		293 (62.6)	175 (37.4)	17	16	501	468
DE-W		610 (65.5)	321 (34.5)	40	35	1006	931
DK		716 (77.0)	214 (23.0)	28	57	1015	930
EE		619 (72.8)	231 (27.2)	43	124	1017	850
ES		399 (55.9)	315 (44.1)	22	273	1009	714
FI		587 (61.2)	372 (38.8)	18	35	1012	959
FR		472 (57.6)	348 (42.4)	46	161	1027	820
GR		384 (44.7)	476 (55.3)	37	118	1015	860
HR		526 (53.8)	451 (46.2)	39	35	1051	977
HU		644 (69.3)	285 (30.7)	6	83	1018	929
IE		655 (70.1)	280 (29.9)	45	21	1001	935
IT		488 (53.7)	421 (46.3)	43	77	1029	909
LT		529 (58.0)	383 (42.0)	30	65	1007	912
LU		250 (59.1)	173 (40.9)	38	45	506	423
LV		576 (66.1)	296 (33.9)	18	111	1001	872
MT		297 (75.4)	97 (24.6)	26	89	509	394
NL		759 (74.0)	267 (26.0)	12	6	1044	1026
PL		661 (74.6)	225 (25.4)	35	113	1034	886
PT		434 (47.4)	481 (52.6)	37	65	1017	915
RO		536 (65.0)	288 (35.0)	70	113	1007	824
SE		767 (77.0)	229 (23.0)	9	6	1011	996
SI		523 (60.3)	345 (39.7)	50	100	1018	868
SK		644 (70.0)	276 (30.0)	63	59	1042	920
N Sum		15022	8213	935	2307	26477	
N Valid Sum		15022	8213				23235

qa10b\_10 - EUROP ELEC CAMPAIGN THEMES 2ND: SECURITY/DEFENCE POLICY

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_10 Security and defence policy

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B

qa10b\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10b_10	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		659 (74.5)	225 (25.5)	19	104	1007	884
BE		738 (81.1)	172 (18.9)	6	102	1018	910
BG		667 (75.2)	220 (24.8)	95	58	1040	887
CY		269 (66.4)	136 (33.6)	7	91	503	405
CZ		571 (68.6)	261 (31.4)	36	145	1013	832
DE-E		368 (78.6)	100 (21.4)	17	16	501	468
DE-W		724 (77.8)	207 (22.2)	40	35	1006	931
DK		701 (75.4)	229 (24.6)	28	57	1015	930
EE		584 (68.6)	267 (31.4)	43	124	1018	851
ES		586 (82.2)	127 (17.8)	22	273	1008	713
FI		593 (61.9)	365 (38.1)	18	35	1011	958
FR		615 (75.0)	205 (25.0)	46	161	1027	820
GR		548 (63.7)	312 (36.3)	37	118	1015	860
HR		800 (82.0)	176 (18.0)	39	35	1050	976
HU		651 (70.1)	278 (29.9)	6	83	1018	929
IE		756 (80.9)	179 (19.1)	45	21	1001	935
IT		661 (72.7)	248 (27.3)	43	77	1029	909
LT		645 (70.7)	267 (29.3)	30	65	1007	912
LU		354 (83.9)	68 (16.1)	38	45	505	422
LV		649 (74.4)	223 (25.6)	18	111	1001	872
MT		320 (81.0)	75 (19.0)	26	89	510	395
NL		653 (63.6)	373 (36.4)	12	6	1044	1026
PL		622 (70.2)	264 (29.8)	35	113	1034	886
PT		692 (75.6)	223 (24.4)	37	65	1017	915
RO		639 (77.5)	185 (22.5)	70	113	1007	824
SE		702 (70.4)	295 (29.6)	9	6	1012	997
SI		740 (85.3)	128 (14.7)	50	100	1018	868
SK		703 (76.4)	217 (23.6)	63	59	1042	920
N Sum		17210	6025	935	2307	26477	
N Valid Sum		17210	6025				23235

qa10b\_11 - EUROP ELEC CAMPAIGN THEMES 2ND: PROTECTION EXT BORDERS

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_11 Protection of external borders

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B

qa10b\_11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10b_11	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		545 (61.7)	339 (38.3)	19	104	1007	884
BE		741 (81.4)	169 (18.6)	6	102	1018	910
BG		678 (76.4)	209 (23.6)	95	58	1040	887
CY		328 (81.0)	77 (19.0)	7	91	503	405
CZ		474 (57.0)	357 (43.0)	36	145	1012	831
DE-E		280 (59.8)	188 (40.2)	17	16	501	468
DE-W		686 (73.7)	245 (26.3)	40	35	1006	931
DK		732 (78.8)	197 (21.2)	28	57	1014	929
EE		616 (72.5)	234 (27.5)	43	124	1017	850
ES		607 (85.1)	106 (14.9)	22	273	1008	713
FI		698 (72.8)	261 (27.2)	18	35	1012	959
FR		675 (82.2)	146 (17.8)	46	161	1028	821
GR		543 (63.1)	317 (36.9)	37	118	1015	860
HR		795 (81.4)	182 (18.6)	39	35	1051	977
HU		601 (64.7)	328 (35.3)	6	83	1018	929
IE		737 (78.8)	198 (21.2)	45	21	1001	935
IT		746 (82.1)	163 (17.9)	43	77	1029	909
LT		730 (80.0)	182 (20.0)	30	65	1007	912
LU		350 (82.7)	73 (17.3)	38	45	506	423
LV		682 (78.2)	190 (21.8)	18	111	1001	872
MT		333 (84.5)	61 (15.5)	26	89	509	394
NL		819 (79.8)	207 (20.2)	12	6	1044	1026
PL		687 (77.5)	199 (22.5)	35	113	1034	886
PT		771 (84.3)	144 (15.7)	37	65	1017	915
RO		658 (79.9)	166 (20.1)	70	113	1007	824
SE		848 (85.1)	149 (14.9)	9	6	1012	997
SI		678 (78.1)	190 (21.9)	50	100	1018	868
SK		673 (73.2)	246 (26.8)	63	59	1041	919
N Sum		17711	5523	935	2307	26476	
N Valid Sum		17711	5523				23234

qa10b\_12 - EUROP ELEC CAMPAIGN THEMES 2ND: PROTECTION PERSONAL DATA

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_12 Protection of personal data

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B



qa10b\_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10b_12	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		645 (73.0)	239 (27.0)	19	104	1007	884
BE		728 (80.0)	182 (20.0)	6	102	1018	910
BG		713 (80.4)	174 (19.6)	95	58	1040	887
CY		339 (83.7)	66 (16.3)	7	91	503	405
CZ		685 (82.3)	147 (17.7)	36	145	1013	832
DE-E		351 (75.0)	117 (25.0)	17	16	501	468
DE-W		782 (83.9)	150 (16.1)	40	35	1007	932
DK		740 (79.7)	189 (20.3)	28	57	1014	929
EE		685 (80.6)	165 (19.4)	43	124	1017	850
ES		651 (91.3)	62 (8.7)	22	273	1008	713
FI		779 (81.3)	179 (18.7)	18	35	1011	958
FR		686 (83.6)	135 (16.4)	46	161	1028	821
GR		734 (85.4)	125 (14.6)	37	118	1014	859
HR		828 (84.7)	149 (15.3)	39	35	1051	977
HU		800 (86.1)	129 (13.9)	6	83	1018	929
IE		711 (76.0)	224 (24.0)	45	21	1001	935
IT		768 (84.5)	141 (15.5)	43	77	1029	909
LT		718 (78.8)	193 (21.2)	30	65	1006	911
LU		367 (87.0)	55 (13.0)	38	45	505	422
LV		729 (83.6)	143 (16.4)	18	111	1001	872
MT		356 (90.1)	39 (9.9)	26	89	510	395
NL		789 (76.9)	237 (23.1)	12	6	1044	1026
PL		773 (87.2)	113 (12.8)	35	113	1034	886
PT		773 (84.6)	141 (15.4)	37	65	1016	914
RO		676 (82.0)	148 (18.0)	70	113	1007	824
SE		886 (88.9)	111 (11.1)	9	6	1012	997
SI		746 (85.9)	122 (14.1)	50	100	1018	868
SK		782 (85.0)	138 (15.0)	63	59	1042	920
N Sum		19220	4013	935	2307	26475	
N Valid Sum		19220	4013				23233

qa10b\_13 - EUROP ELEC CAMPAIGN THEMES 2ND: OTHER (SPONT)

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_13 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B

qa10b\_13 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10b_13	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		857 (96.9)	27 (3.1)	19	104	1007	884
BE		904 (99.3)	6 (0.7)	6	102	1018	910
BG		882 (99.3)	6 (0.7)	95	58	1041	888
CY		402 (99.3)	3 (0.7)	7	91	503	405
CZ		822 (98.8)	10 (1.2)	36	145	1013	832
DE-E		468 (100.0)	0 (0.0)	17	16	501	468
DE-W		912 (98.0)	19 (2.0)	40	35	1006	931
DK		917 (98.6)	13 (1.4)	28	57	1015	930
EE		840 (98.8)	10 (1.2)	43	124	1017	850
ES		702 (98.3)	12 (1.7)	22	273	1009	714
FI		951 (99.2)	8 (0.8)	18	35	1012	959
FR		811 (98.9)	9 (1.1)	46	161	1027	820
GR		859 (99.9)	1 (0.1)	37	118	1015	860
HR		974 (99.8)	2 (0.2)	39	35	1050	976
HU		923 (99.5)	5 (0.5)	6	83	1017	928
IE		933 (99.8)	2 (0.2)	45	21	1001	935
IT		908 (99.9)	1 (0.1)	43	77	1029	909
LT		903 (99.0)	9 (1.0)	30	65	1007	912
LU		409 (96.7)	14 (3.3)	38	45	506	423
LV		854 (97.9)	18 (2.1)	18	111	1001	872
MT		388 (98.5)	6 (1.5)	26	89	509	394
NL		1013 (98.7)	13 (1.3)	12	6	1044	1026
PL		879 (99.2)	7 (0.8)	35	113	1034	886
PT		890 (97.3)	25 (2.7)	37	65	1017	915
RO		801 (97.2)	23 (2.8)	70	113	1007	824
SE		983 (98.7)	13 (1.3)	9	6	1011	996
SI		849 (97.8)	19 (2.2)	50	100	1018	868
SK		910 (99.0)	9 (1.0)	63	59	1041	919
N Sum		22944	290	935	2307	26476	
N Valid Sum		22944	290				23234

qa10b\_14 - EUROP ELEC CAMPAIGN THEMES 2ND: NONE/NOT INTERESTED (SPONT)

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_14 None/ You are not interested in these elections (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B

qa10b\_14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10b_14	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT	884 (100.0)			19	104	1007	884
BE	906 (99.6)	4 (0.4)	6	102		1018	910
BG	883 (99.5)	4 (0.5)	95	58		1040	887
CY	402 (99.3)	3 (0.7)	7	91		503	405
CZ	828 (99.6)	3 (0.4)	36	145		1012	831
DE-E	464 (99.1)	4 (0.9)	17	16		501	468
DE-W	929 (99.8)	2 (0.2)	40	35		1006	931
DK	926 (99.6)	4 (0.4)	28	57		1015	930
EE	841 (98.9)	9 (1.1)	43	124		1017	850
ES	712 (99.9)	1 (0.1)	22	273		1008	713
FI	953 (99.4)	6 (0.6)	18	35		1012	959
FR	817 (99.5)	4 (0.5)	46	161		1028	821
GR	859 (99.9)	1 (0.1)	37	118		1015	860
HR	971 (99.5)	5 (0.5)	39	35		1050	976
HU	928 (99.9)	1 (0.1)	6	83		1018	929
IE	931 (99.6)	4 (0.4)	45	21		1001	935
IT	903 (99.3)	6 (0.7)	43	77		1029	909
LT	911 (99.9)	1 (0.1)	30	65		1007	912
LU	420 (99.3)	3 (0.7)	38	45		506	423
LV	869 (99.7)	3 (0.3)	18	111		1001	872
MT	392 (99.5)	2 (0.5)	26	89		509	394
NL	1024 (99.8)	2 (0.2)	12	6		1044	1026
PL	884 (99.8)	2 (0.2)	35	113		1034	886
PT	910 (99.6)	4 (0.4)	37	65		1016	914
RO	819 (99.4)	5 (0.6)	70	113		1007	824
SE	992 (99.6)	4 (0.4)	9	6		1011	996
SI	862 (99.3)	6 (0.7)	50	100		1018	868
SK	919 (99.9)	1 (0.1)	63	59		1042	920
N Sum	23139	94	935	2307		26475	
N Valid Sum	23139	94					23233

qa10b\_15 - EUROP ELEC CAMPAIGN THEMES 2ND: REFUSAL (SPONT)

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_15 Refusal (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B

qa10b\_15 by isocntry, Absolute Values (Row Percent), weighted by w1

	qa10b_15	0	1	9	99	N Sum	N Valid Sum
isocntry							
			M	M			
AT	882 (99.9)	1 (0.1)	19	104	1006	883	
BE	909 (99.9)	1 (0.1)	6	102	1018	910	
BG	887 (100.0)		95	58	1040	887	
CY	404 (99.8)	1 (0.2)	7	91	503	405	
CZ	831 (99.9)	1 (0.1)	36	145	1013	832	
DE-E	468 (100.0)		17	16	501	468	
DE-W	930 (99.9)	1 (0.1)	40	35	1006	931	
DK	930 (100.0)		28	57	1015	930	
EE	850 (100.0)		43	124	1017	850	
ES	713 (100.0)		22	273	1008	713	
FI	959 (100.0)		18	35	1012	959	
FR	820 (100.0)		46	161	1027	820	
GR	860 (100.0)		37	118	1015	860	
HR	977 (100.0)		39	35	1051	977	
HU	929 (100.0)		6	83	1018	929	
IE	935 (100.0)		45	21	1001	935	
IT	908 (99.9)	1 (0.1)	43	77	1029	909	
LT	909 (99.7)	3 (0.3)	30	65	1007	912	
LU	421 (99.5)	2 (0.5)	38	45	506	423	
LV	872 (100.0)		18	111	1001	872	
MT	394 (100.0)		26	89	509	394	
NL	1026 (100.0)		12	6	1044	1026	
PL	887 (100.0)		35	113	1035	887	
PT	915 (100.0)		37	65	1017	915	
RO	824 (100.0)		70	113	1007	824	
SE	997 (100.0)		9	6	1012	997	
SI	865 (99.7)	3 (0.3)	50	100	1018	868	
SK	920 (100.0)		63	59	1042	920	
N Sum	23222	14	935	2307	26478		
N Valid Sum	23222	14				23236	

qa10b\_16 - EUROP ELEC CAMPAIGN THEMES 2ND: DK

DO NOT ASK QA6 TO QA11 IN THE UK

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?]

QA10B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA10A THEN SKIP QA10B

And then?

(SHOW SCREEN – READ OUT – MAX. 5 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA10A (EXCEPT FOR CODE 13) – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QA10B\_16 DK

0 Not mentioned

1 Mentioned

9 Inap. None/Not interested, Refusal or DK (coded 14 to 98 in qa10a)

99 Inap. (no consent given)

999 Inap. (GB in isocntry)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB89.2, QA11B



qa10b\_16 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10b_16	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		882 (99.9)	1 (0.1)	19	104	1006	883
BE		910 (100.0)		6	102	1018	910
BG		881 (99.2)	7 (0.8)	95	58	1041	888
CY		405 (100.0)		7	91	503	405
CZ		828 (99.5)	4 (0.5)	36	145	1013	832
DE-E		468 (100.0)		17	16	501	468
DE-W		929 (99.7)	3 (0.3)	40	35	1007	932
DK		925 (99.5)	5 (0.5)	28	57	1015	930
EE		835 (98.2)	15 (1.8)	43	124	1017	850
ES		711 (99.7)	2 (0.3)	22	273	1008	713
FI		956 (99.7)	3 (0.3)	18	35	1012	959
FR		808 (98.5)	12 (1.5)	46	161	1027	820
GR		859 (99.9)	1 (0.1)	37	118	1015	860
HR		975 (99.8)	2 (0.2)	39	35	1051	977
HU		927 (99.8)	2 (0.2)	6	83	1018	929
IE		928 (99.3)	7 (0.7)	45	21	1001	935
IT		904 (99.4)	5 (0.6)	43	77	1029	909
LT		900 (98.7)	12 (1.3)	30	65	1007	912
LU		419 (99.3)	3 (0.7)	38	45	505	422
LV		857 (98.2)	16 (1.8)	18	111	1002	873
MT		390 (98.7)	5 (1.3)	26	89	510	395
NL		1024 (99.8)	2 (0.2)	12	6	1044	1026
PL		876 (98.9)	10 (1.1)	35	113	1034	886
PT		910 (99.5)	5 (0.5)	37	65	1017	915
RO		821 (99.6)	3 (0.4)	70	113	1007	824
SE		989 (99.3)	7 (0.7)	9	6	1011	996
SI		864 (99.5)	4 (0.5)	50	100	1018	868
SK		912 (99.1)	8 (0.9)	63	59	1042	920
N Sum		23093	144	935	2307	26479	
N Valid Sum		23093	144				23237

qa10t\_1 - EUROP ELEC CAMPAIGN THEMES: IMMIGRATION (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_1 Immigration

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.

qa10t\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_1	0	1	9	N Sum	N Valid Sum
		M				
AT		425 (47.1)	477 (52.9)	104	1006	902
BE		489 (53.4)	426 (46.6)	102	1017	915
BG		563 (57.3)	419 (42.7)	58	1040	982
CY		241 (58.5)	171 (41.5)	91	503	412
CZ		308 (35.5)	559 (64.5)	145	1012	867
DE-E		165 (34.1)	319 (65.9)	16	500	484
DE-W		450 (46.3)	521 (53.7)	35	1006	971
DK		435 (45.5)	522 (54.5)	57	1014	957
EE		420 (47.0)	474 (53.0)	124	1018	894
ES		355 (48.3)	380 (51.7)	273	1008	735
FI		535 (54.8)	441 (45.2)	35	1011	976
FR		526 (60.7)	340 (39.3)	161	1027	866
GR		324 (36.1)	573 (63.9)	118	1015	897
HR		664 (65.4)	351 (34.6)	35	1050	1015
HU		388 (41.5)	547 (58.5)	83	1018	935
IE		620 (63.3)	360 (36.7)	21	1001	980
IT		275 (28.9)	678 (71.1)	77	1030	953
LT		594 (63.1)	348 (36.9)	65	1007	942
LU		251 (54.4)	210 (45.6)	45	506	461
LV		556 (62.5)	334 (37.5)	111	1001	890
MT		102 (24.2)	319 (75.8)	89	510	421
NL		558 (53.7)	481 (46.3)	6	1045	1039
PL		571 (61.9)	351 (38.1)	113	1035	922
PT		623 (65.5)	328 (34.5)	65	1016	951
RO		698 (78.0)	197 (22.0)	113	1008	895
SE		540 (53.7)	466 (46.3)	6	1012	1006
SI		572 (62.2)	347 (37.8)	100	1019	919
SK		516 (52.5)	467 (47.5)	59	1042	983
N Sum		12764	11406	2307	26477	
N Valid Sum		12764	11406			24170

qa10t\_2 - EUROP ELEC CAMPAIGN THEMES: ECONOMY/GROWTH (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_2 Economy and growth

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.

qa10t\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_2	0	1	9	N Sum	N Valid Sum
		M				
AT		523 (57.9)	380 (42.1)	104	1007	903
BE		499 (54.5)	417 (45.5)	102	1018	916
BG		405 (41.2)	577 (58.8)	58	1040	982
CY		115 (27.9)	297 (72.1)	91	503	412
CZ		552 (63.7)	315 (36.3)	145	1012	867
DE-E		305 (62.9)	180 (37.1)	16	501	485
DE-W		676 (69.6)	295 (30.4)	35	1006	971
DK		564 (58.9)	394 (41.1)	57	1015	958
EE		473 (53.0)	420 (47.0)	124	1017	893
ES		291 (39.5)	445 (60.5)	273	1009	736
FI		608 (62.3)	368 (37.7)	35	1011	976
FR		577 (66.6)	289 (33.4)	161	1027	866
GR		164 (18.3)	733 (81.7)	118	1015	897
HR		306 (30.1)	709 (69.9)	35	1050	1015
HU		479 (51.3)	455 (48.7)	83	1017	934
IE		420 (42.9)	559 (57.1)	21	1000	979
IT		362 (38.0)	590 (62.0)	77	1029	952
LT		313 (33.2)	629 (66.8)	65	1007	942
LU		339 (73.5)	122 (26.5)	45	506	461
LV		305 (34.3)	585 (65.7)	111	1001	890
MT		291 (69.3)	129 (30.7)	89	509	420
NL		612 (59.0)	426 (41.0)	6	1044	1038
PL		464 (50.4)	457 (49.6)	113	1034	921
PT		336 (35.3)	615 (64.7)	65	1016	951
RO		421 (47.0)	474 (53.0)	113	1008	895
SE		529 (52.6)	476 (47.4)	6	1011	1005
SI		385 (41.9)	533 (58.1)	100	1018	918
SK		574 (58.3)	410 (41.7)	59	1043	984
N Sum		11888	12279	2307	26474	
N Valid Sum		11888	12279			24167

qa10t\_3 - EUROP ELEC CAMPAIGN THEMES: SOCIAL PROTECTION EU CIT (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_3 Social protection of EU citizens

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.

qa10t\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_3	0	1	9	N Sum	N Valid Sum
		M				
AT		444 (49.2)	459 (50.8)	104	1007	903
BE		613 (66.9)	303 (33.1)	102	1018	916
BG		566 (57.6)	416 (42.4)	58	1040	982
CY		298 (72.3)	114 (27.7)	91	503	412
CZ		627 (72.2)	241 (27.8)	145	1013	868
DE-E		238 (49.2)	246 (50.8)	16	500	484
DE-W		612 (63.0)	360 (37.0)	35	1007	972
DK		693 (72.3)	265 (27.7)	57	1015	958
EE		617 (69.1)	276 (30.9)	124	1017	893
ES		536 (72.8)	200 (27.2)	273	1009	736
FI		768 (78.6)	209 (21.4)	35	1012	977
FR		599 (69.2)	267 (30.8)	161	1027	866
GR		537 (59.9)	360 (40.1)	118	1015	897
HR		525 (51.7)	491 (48.3)	35	1051	1016
HU		677 (72.4)	258 (27.6)	83	1018	935
IE		676 (69.1)	303 (30.9)	21	1000	979
IT		761 (79.9)	192 (20.1)	77	1030	953
LT		480 (51.0)	462 (49.0)	65	1007	942
LU		308 (66.8)	153 (33.2)	45	506	461
LV		509 (57.2)	381 (42.8)	111	1001	890
MT		326 (77.6)	94 (22.4)	89	509	420
NL		727 (70.0)	311 (30.0)	6	1044	1038
PL		670 (72.7)	252 (27.3)	113	1035	922
PT		485 (51.0)	466 (49.0)	65	1016	951
RO		581 (64.9)	314 (35.1)	113	1008	895
SE		748 (74.4)	257 (25.6)	6	1011	1005
SI		557 (60.6)	362 (39.4)	100	1019	919
SK		665 (67.7)	318 (32.3)	59	1042	983
N Sum		15843	8330	2307	26480	
N Valid Sum		15843	8330			24173

qa10t\_4 - EUROP ELEC CAMPAIGN THEMES: CONSUMER PROT/FOOD SAFETY (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_4 Consumer protection and food safety

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.



qa10t\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_4	0	1	9	N Sum	N Valid Sum
		M				
AT		552 (61.1)	351 (38.9)	104	1007	903
BE		652 (71.2)	264 (28.8)	102	1018	916
BG		589 (60.0)	393 (40.0)	58	1040	982
CY		308 (74.8)	104 (25.2)	91	503	412
CZ		557 (64.2)	311 (35.8)	145	1013	868
DE-E		346 (71.3)	139 (28.7)	16	501	485
DE-W		713 (73.4)	259 (26.6)	35	1007	972
DK		684 (71.4)	274 (28.6)	57	1015	958
EE		725 (81.2)	168 (18.8)	124	1017	893
ES		585 (79.5)	151 (20.5)	273	1009	736
FI		763 (78.2)	213 (21.8)	35	1011	976
FR		607 (70.1)	259 (29.9)	161	1027	866
GR		602 (67.1)	295 (32.9)	118	1015	897
HR		576 (56.7)	440 (43.3)	35	1051	1016
HU		700 (74.9)	235 (25.1)	83	1018	935
IE		756 (77.2)	223 (22.8)	21	1000	979
IT		735 (77.2)	217 (22.8)	77	1029	952
LT		691 (73.4)	250 (26.6)	65	1006	941
LU		338 (73.3)	123 (26.7)	45	506	461
LV		666 (74.8)	224 (25.2)	111	1001	890
MT		343 (81.7)	77 (18.3)	89	509	420
NL		739 (71.2)	299 (28.8)	6	1044	1038
PL		701 (76.1)	220 (23.9)	113	1034	921
PT		715 (75.2)	236 (24.8)	65	1016	951
RO		570 (63.7)	325 (36.3)	113	1008	895
SE		804 (80.0)	201 (20.0)	6	1011	1005
SI		686 (74.6)	233 (25.4)	100	1019	919
SK		676 (68.7)	308 (31.3)	59	1043	984
N Sum		17379	6792	2307	26478	
N Valid Sum		17379	6792			24171

qa10t\_5 - EUROP ELEC CAMPAIGN THEMES: CLIMATE CHANGE/ENVIRONMENT (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_5 Combating climate change and protecting the environment

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.

qa10t\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_5	0	1	9	N Sum	N Valid Sum
		M				
AT		495 (54.8)	408 (45.2)	104	1007	903
BE		489 (53.4)	427 (46.6)	102	1018	916
BG		805 (82.0)	177 (18.0)	58	1040	982
CY		290 (70.4)	122 (29.6)	91	503	412
CZ		637 (73.5)	230 (26.5)	145	1012	867
DE-E		268 (55.3)	217 (44.7)	16	501	485
DE-W		454 (46.8)	517 (53.2)	35	1006	971
DK		315 (32.9)	643 (67.1)	57	1015	958
EE		655 (73.3)	238 (26.7)	124	1017	893
ES		475 (64.6)	260 (35.4)	273	1008	735
FI		369 (37.8)	608 (62.2)	35	1012	977
FR		408 (47.1)	458 (52.9)	161	1027	866
GR		622 (69.3)	275 (30.7)	118	1015	897
HR		751 (73.9)	265 (26.1)	35	1051	1016
HU		669 (71.6)	265 (28.4)	83	1017	934
IE		649 (66.3)	330 (33.7)	21	1000	979
IT		716 (75.2)	236 (24.8)	77	1029	952
LT		766 (81.3)	176 (18.7)	65	1007	942
LU		240 (52.1)	221 (47.9)	45	506	461
LV		708 (79.5)	183 (20.5)	111	1002	891
MT		256 (61.0)	164 (39.0)	89	509	420
NL		327 (31.5)	711 (68.5)	6	1044	1038
PL		727 (78.9)	195 (21.1)	113	1035	922
PT		718 (75.5)	233 (24.5)	65	1016	951
RO		666 (74.5)	228 (25.5)	113	1007	894
SE		252 (25.1)	753 (74.9)	6	1011	1005
SI		659 (71.7)	260 (28.3)	100	1019	919
SK		737 (75.0)	246 (25.0)	59	1042	983
N Sum		15123	9046	2307	26476	
N Valid Sum		15123	9046			24169

qa10t\_6 - EUROP ELEC CAMPAIGN THEMES: HUMAN RIGHTS/DEMOCRACY (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_6 Promoting human rights and democracy

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.

qa10t\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_6	0	1	9	N Sum	N Valid Sum
		M				
AT		623 (69.0)	280 (31.0)	104	1007	903
BE		662 (72.3)	254 (27.7)	102	1018	916
BG		794 (80.9)	188 (19.1)	58	1040	982
CY		237 (57.5)	175 (42.5)	91	503	412
CZ		630 (72.7)	237 (27.3)	145	1012	867
DE-E		325 (67.0)	160 (33.0)	16	501	485
DE-W		603 (62.1)	368 (37.9)	35	1006	971
DK		577 (60.2)	381 (39.8)	57	1015	958
EE		655 (73.3)	238 (26.7)	124	1017	893
ES		425 (57.7)	311 (42.3)	273	1009	736
FI		501 (51.3)	476 (48.7)	35	1012	977
FR		617 (71.2)	249 (28.8)	161	1027	866
GR		617 (68.8)	280 (31.2)	118	1015	897
HR		694 (68.3)	322 (31.7)	35	1051	1016
HU		554 (59.3)	381 (40.7)	83	1018	935
IE		624 (63.7)	356 (36.3)	21	1001	980
IT		693 (72.7)	260 (27.3)	77	1030	953
LT		652 (69.2)	290 (30.8)	65	1007	942
LU		306 (66.4)	155 (33.6)	45	506	461
LV		653 (73.4)	237 (26.6)	111	1001	890
MT		259 (61.7)	161 (38.3)	89	509	420
NL		514 (49.5)	525 (50.5)	6	1045	1039
PL		638 (69.3)	283 (30.7)	113	1034	921
PT		607 (63.8)	344 (36.2)	65	1016	951
RO		558 (62.4)	336 (37.6)	113	1007	894
SE		307 (30.5)	698 (69.5)	6	1011	1005
SI		640 (69.7)	278 (30.3)	100	1018	918
SK		721 (73.3)	262 (26.7)	59	1042	983
N Sum		15686	8485	2307	26478	
N Valid Sum		15686	8485			24171

qa10t\_7 - EUROP ELEC CAMPAIGN THEMES: FIGHT AGAINST TERRORISM (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_7 Fight against terrorism

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.

qa10t\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	0	1	9	N Sum	N Valid Sum
	M				
AT	600 (66.4)	303 (33.6)	104	1007	903
BE	431 (47.1)	485 (52.9)	102	1018	916
BG	594 (60.5)	388 (39.5)	58	1040	982
CY	266 (64.6)	146 (35.4)	91	503	412
CZ	431 (49.7)	436 (50.3)	145	1012	867
DE-E	245 (50.5)	240 (49.5)	16	501	485
DE-W	545 (56.1)	426 (43.9)	35	1006	971
DK	499 (52.1)	459 (47.9)	57	1015	958
EE	550 (61.6)	343 (38.4)	124	1017	893
ES	419 (57.0)	316 (43.0)	273	1008	735
FI	509 (52.2)	467 (47.8)	35	1011	976
FR	403 (46.5)	463 (53.5)	161	1027	866
GR	638 (71.1)	259 (28.9)	118	1015	897
HR	618 (60.9)	397 (39.1)	35	1050	1015
HU	595 (63.6)	340 (36.4)	83	1018	935
IE	583 (59.6)	396 (40.4)	21	1000	979
IT	541 (56.8)	412 (43.2)	77	1030	953
LT	671 (71.2)	271 (28.8)	65	1007	942
LU	281 (61.0)	180 (39.0)	45	506	461
LV	605 (68.0)	285 (32.0)	111	1001	890
MT	213 (50.7)	207 (49.3)	89	509	420
NL	566 (54.5)	472 (45.5)	6	1044	1038
PL	507 (55.0)	414 (45.0)	113	1034	921
PT	493 (51.8)	458 (48.2)	65	1016	951
RO	629 (70.3)	266 (29.7)	113	1008	895
SE	578 (57.5)	427 (42.5)	6	1011	1005
SI	661 (72.0)	257 (28.0)	100	1018	918
SK	711 (72.3)	272 (27.7)	59	1042	983
N Sum	14382	9785	2307	26474	
N Valid Sum	14382	9785			24167

qa10t\_8 - EUROP ELEC CAMPAIGN THEMES: WAY EU WORKS IN FUTURE (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_8 The way the EU should be working in the future

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.



qa10t\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_8	0	1	9	N Sum	N Valid Sum
		M				
AT		525 (58.1)	378 (41.9)	104	1007	903
BE		687 (75.1)	228 (24.9)	102	1017	915
BG		686 (69.9)	296 (30.1)	58	1040	982
CY		349 (84.7)	63 (15.3)	91	503	412
CZ		556 (64.1)	311 (35.9)	145	1012	867
DE-E		320 (66.0)	165 (34.0)	16	501	485
DE-W		651 (67.0)	320 (33.0)	35	1006	971
DK		682 (71.2)	276 (28.8)	57	1015	958
EE		663 (74.2)	231 (25.8)	124	1018	894
ES		572 (77.8)	163 (22.2)	273	1008	735
FI		629 (64.4)	347 (35.6)	35	1011	976
FR		629 (72.6)	237 (27.4)	161	1027	866
GR		613 (68.3)	284 (31.7)	118	1015	897
HR		825 (81.3)	190 (18.7)	35	1050	1015
HU		660 (70.6)	275 (29.4)	83	1018	935
IE		711 (72.6)	269 (27.4)	21	1001	980
IT		746 (78.4)	206 (21.6)	77	1029	952
LT		671 (71.3)	270 (28.7)	65	1006	941
LU		332 (72.0)	129 (28.0)	45	506	461
LV		716 (80.4)	174 (19.6)	111	1001	890
MT		315 (75.0)	105 (25.0)	89	509	420
NL		489 (47.1)	550 (52.9)	6	1045	1039
PL		710 (77.0)	212 (23.0)	113	1035	922
PT		714 (75.1)	237 (24.9)	65	1016	951
RO		686 (76.6)	209 (23.4)	113	1008	895
SE		459 (45.6)	547 (54.4)	6	1012	1006
SI		715 (77.9)	203 (22.1)	100	1018	918
SK		705 (71.6)	279 (28.4)	59	1043	984
N Sum		17016	7154	2307	26477	
N Valid Sum		17016	7154			24170

qa10t\_9 - EUROP ELEC CAMPAIGN THEMES: YOUTH UNEMPLOYMENT (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_9 Combatting youth unemployment

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.

qa10t\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_9	0	1	9	N Sum	N Valid Sum
		M				
AT		496 (54.9)	407 (45.1)	104	1007	903
BE		497 (54.3)	419 (45.7)	102	1018	916
BG		619 (63.0)	363 (37.0)	58	1040	982
CY		115 (27.9)	297 (72.1)	91	503	412
CZ		690 (79.6)	177 (20.4)	145	1012	867
DE-E		272 (56.1)	213 (43.9)	16	501	485
DE-W		594 (61.2)	377 (38.8)	35	1006	971
DK		716 (74.7)	242 (25.3)	57	1015	958
EE		602 (67.3)	292 (32.7)	124	1018	894
ES		297 (40.4)	439 (59.6)	273	1009	736
FI		541 (55.4)	435 (44.6)	35	1011	976
FR		398 (46.0)	468 (54.0)	161	1027	866
GR		218 (24.3)	679 (75.7)	118	1015	897
HR		318 (31.3)	697 (68.7)	35	1050	1015
HU		568 (60.7)	367 (39.3)	83	1018	935
IE		604 (61.6)	376 (38.4)	21	1001	980
IT		388 (40.7)	565 (59.3)	77	1030	953
LT		411 (43.7)	530 (56.3)	65	1006	941
LU		238 (51.5)	224 (48.5)	45	507	462
LV		464 (52.1)	426 (47.9)	111	1001	890
MT		308 (73.3)	112 (26.7)	89	509	420
NL		754 (72.6)	284 (27.4)	6	1044	1038
PL		615 (66.8)	306 (33.2)	113	1034	921
PT		346 (36.4)	605 (63.6)	65	1016	951
RO		504 (56.4)	390 (43.6)	113	1007	894
SE		766 (76.2)	239 (23.8)	6	1011	1005
SI		435 (47.3)	484 (52.7)	100	1019	919
SK		593 (60.3)	390 (39.7)	59	1042	983
N Sum		13367	10803	2307	26477	
N Valid Sum		13367	10803			24170

qa10t\_10 - EUROP ELEC CAMPAIGN THEMES: SECURITY/DEFENCE POLICY (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_10 Security and defence policy

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.

qa10t\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	0	1	9	N Sum	N Valid Sum
	M				
AT	646 (71.5)	257 (28.5)	104	1007	903
BE	721 (78.7)	195 (21.3)	102	1018	916
BG	719 (73.2)	263 (26.8)	58	1040	982
CY	233 (56.6)	179 (43.4)	91	503	412
CZ	545 (62.9)	322 (37.1)	145	1012	867
DE-E	368 (75.9)	117 (24.1)	16	501	485
DE-W	742 (76.4)	229 (23.6)	35	1006	971
DK	690 (72.0)	268 (28.0)	57	1015	958
EE	534 (59.7)	360 (40.3)	124	1018	894
ES	592 (80.4)	144 (19.6)	273	1009	736
FI	505 (51.7)	471 (48.3)	35	1011	976
FR	629 (72.6)	237 (27.4)	161	1027	866
GR	552 (61.5)	345 (38.5)	118	1015	897
HR	812 (79.9)	204 (20.1)	35	1051	1016
HU	592 (63.4)	342 (36.6)	83	1017	934
IE	774 (79.1)	205 (20.9)	21	1000	979
IT	676 (71.0)	276 (29.0)	77	1029	952
LT	615 (65.4)	326 (34.6)	65	1006	941
LU	379 (82.2)	82 (17.8)	45	506	461
LV	616 (69.2)	274 (30.8)	111	1001	890
MT	336 (80.0)	84 (20.0)	89	509	420
NL	618 (59.5)	420 (40.5)	6	1044	1038
PL	589 (63.9)	333 (36.1)	113	1035	922
PT	696 (73.2)	255 (26.8)	65	1016	951
RO	668 (74.7)	226 (25.3)	113	1007	894
SE	660 (65.7)	345 (34.3)	6	1011	1005
SI	760 (82.8)	158 (17.2)	100	1018	918
SK	707 (71.9)	276 (28.1)	59	1042	983
N Sum	16974	7193	2307	26474	
N Valid Sum	16974	7193			24167

qa10t\_11 - EUROP ELEC CAMPAIGN THEMES: PROTECTION EXT BORDERS (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_11 Protection of external borders

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.

qa10t\_11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_11	0	1	9	N Sum	N Valid Sum
		M				
AT		468 (51.8)	435 (48.2)	104	1007	903
BE		702 (76.6)	214 (23.4)	102	1018	916
BG		731 (74.4)	251 (25.6)	58	1040	982
CY		319 (77.4)	93 (22.6)	91	503	412
CZ		410 (47.3)	457 (52.7)	145	1012	867
DE-E		276 (56.9)	209 (43.1)	16	501	485
DE-W		669 (68.9)	302 (31.1)	35	1006	971
DK		695 (72.5)	263 (27.5)	57	1015	958
EE		600 (67.2)	293 (32.8)	124	1017	893
ES		606 (82.3)	130 (17.7)	273	1009	736
FI		654 (67.0)	322 (33.0)	35	1011	976
FR		682 (78.8)	184 (21.2)	161	1027	866
GR		547 (61.0)	350 (39.0)	118	1015	897
HR		810 (79.8)	205 (20.2)	35	1050	1015
HU		533 (57.1)	401 (42.9)	83	1017	934
IE		741 (75.6)	239 (24.4)	21	1001	980
IT		769 (80.7)	184 (19.3)	77	1030	953
LT		730 (77.6)	211 (22.4)	65	1006	941
LU		371 (80.5)	90 (19.5)	45	506	461
LV		655 (73.6)	235 (26.4)	111	1001	890
MT		351 (83.6)	69 (16.4)	89	509	420
NL		791 (76.2)	247 (23.8)	6	1044	1038
PL		649 (70.5)	272 (29.5)	113	1034	921
PT		780 (82.0)	171 (18.0)	65	1016	951
RO		696 (77.9)	198 (22.1)	113	1007	894
SE		835 (83.1)	170 (16.9)	6	1011	1005
SI		674 (73.4)	244 (26.6)	100	1018	918
SK		680 (69.1)	304 (30.9)	59	1043	984
N Sum		17424	6743	2307	26474	
N Valid Sum		17424	6743			24167

qa10t\_12 - EUROP ELEC CAMPAIGN THEMES: PROTECTION PERSONAL DATA (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_12 Protection of personal data

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.



qa10t\_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_12	0	1	9	N Sum	N Valid Sum
		M				
AT		625 (69.2)	278 (30.8)	104	1007	903
BE		720 (78.6)	196 (21.4)	102	1018	916
BG		788 (80.2)	194 (19.8)	58	1040	982
CY		337 (81.8)	75 (18.2)	91	503	412
CZ		708 (81.6)	160 (18.4)	145	1013	868
DE-E		355 (73.2)	130 (26.8)	16	501	485
DE-W		808 (83.2)	163 (16.8)	35	1006	971
DK		740 (77.3)	217 (22.7)	57	1014	957
EE		709 (79.3)	185 (20.7)	124	1018	894
ES		667 (90.7)	68 (9.3)	273	1008	735
FI		787 (80.6)	190 (19.4)	35	1012	977
FR		723 (83.5)	143 (16.5)	161	1027	866
GR		769 (85.7)	128 (14.3)	118	1015	897
HR		858 (84.4)	158 (15.6)	35	1051	1016
HU		785 (84.0)	149 (16.0)	83	1017	934
IE		715 (73.0)	265 (27.0)	21	1001	980
IT		796 (83.6)	156 (16.4)	77	1029	952
LT		740 (78.6)	201 (21.4)	65	1006	941
LU		401 (87.0)	60 (13.0)	45	506	461
LV		733 (82.4)	157 (17.6)	111	1001	890
MT		376 (89.5)	44 (10.5)	89	509	420
NL		790 (76.1)	248 (23.9)	6	1044	1038
PL		782 (84.9)	139 (15.1)	113	1034	921
PT		800 (84.0)	152 (16.0)	65	1017	952
RO		703 (78.6)	191 (21.4)	113	1007	894
SE		882 (87.8)	123 (12.2)	6	1011	1005
SI		777 (84.6)	141 (15.4)	100	1018	918
SK		826 (84.0)	157 (16.0)	59	1042	983
N Sum		19700	4468	2307	26475	
N Valid Sum		19700	4468			24168

qa10t\_13 - EUROP ELEC CAMPAIGN THEMES: OTHER (SPONT) (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_13 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.

qa10t\_13 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_13	0	1	9	N Sum	N Valid Sum
		M				
AT		875 (96.9)	28 (3.1)	104	1007	903
BE		906 (98.9)	10 (1.1)	102	1018	916
BG		971 (98.9)	11 (1.1)	58	1040	982
CY		405 (98.3)	7 (1.7)	91	503	412
CZ		850 (98.0)	17 (2.0)	145	1012	867
DE-E		482 (99.4)	3 (0.6)	16	501	485
DE-W		944 (97.2)	27 (2.8)	35	1006	971
DK		939 (98.0)	19 (2.0)	57	1015	958
EE		876 (98.0)	18 (2.0)	124	1018	894
ES		721 (98.1)	14 (1.9)	273	1008	735
FI		965 (98.8)	12 (1.2)	35	1012	977
FR		854 (98.6)	12 (1.4)	161	1027	866
GR		894 (99.8)	2 (0.2)	118	1014	896
HR		1013 (99.8)	2 (0.2)	35	1050	1015
HU		925 (98.9)	10 (1.1)	83	1018	935
IE		972 (99.2)	8 (0.8)	21	1001	980
IT		951 (99.9)	1 (0.1)	77	1029	952
LT		930 (98.7)	12 (1.3)	65	1007	942
LU		439 (95.2)	22 (4.8)	45	506	461
LV		863 (97.0)	27 (3.0)	111	1001	890
MT		411 (97.9)	9 (2.1)	89	509	420
NL		1014 (97.6)	25 (2.4)	6	1045	1039
PL		905 (98.3)	16 (1.7)	113	1034	921
PT		855 (89.9)	96 (10.1)	65	1016	951
RO		861 (96.3)	33 (3.7)	113	1007	894
SE		989 (98.3)	17 (1.7)	6	1012	1006
SI		890 (96.9)	28 (3.1)	100	1018	918
SK		965 (98.2)	18 (1.8)	59	1042	983
N Sum		23665	504	2307	26476	
N Valid Sum		23665	504			24169

qa10t\_14 - EUROP ELEC CAMPAIGN THEMES: NONE/NOT INTERESTED (SPONT) (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_14 None/ You are not interested in these elections (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.

qa10t\_14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_14	0	1	9	N Sum	N Valid Sum
		M				
AT		889 (98.6)	13 (1.4)	104	1006	902
BE		911 (99.5)	5 (0.5)	102	1018	916
BG		913 (93.0)	69 (7.0)	58	1040	982
CY		406 (98.3)	7 (1.7)	91	504	413
CZ		840 (96.8)	28 (3.2)	145	1013	868
DE-E		469 (96.9)	15 (3.1)	16	500	484
DE-W		941 (96.9)	30 (3.1)	35	1006	971
DK		937 (97.8)	21 (2.2)	57	1015	958
EE		875 (97.9)	19 (2.1)	124	1018	894
ES		726 (98.8)	9 (1.2)	273	1008	735
FI		969 (99.3)	7 (0.7)	35	1011	976
FR		841 (97.1)	25 (2.9)	161	1027	866
GR		869 (96.9)	28 (3.1)	118	1015	897
HR		976 (96.2)	39 (3.8)	35	1050	1015
HU		930 (99.5)	5 (0.5)	83	1018	935
IE		960 (98.0)	20 (2.0)	21	1001	980
IT		919 (96.5)	33 (3.5)	77	1029	952
LT		927 (98.4)	15 (1.6)	65	1007	942
LU		443 (96.1)	18 (3.9)	45	506	461
LV		880 (98.9)	10 (1.1)	111	1001	890
MT		405 (96.4)	15 (3.6)	89	509	420
NL		1030 (99.2)	8 (0.8)	6	1044	1038
PL		911 (98.9)	10 (1.1)	113	1034	921
PT		926 (97.4)	25 (2.6)	65	1016	951
RO		855 (95.6)	39 (4.4)	113	1007	894
SE		1000 (99.4)	6 (0.6)	6	1012	1006
SI		866 (94.2)	53 (5.8)	100	1019	919
SK		969 (98.6)	14 (1.4)	59	1042	983
N Sum		23583	586	2307	26476	
N Valid Sum		23583	586			24169

qa10t\_15 - EUROP ELEC CAMPAIGN THEMES: REFUSAL (SPONT) (SUM)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_15 Refusal (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable summarizes answers to this item in qa10a and qa10b.

Note:

See qa10a and qa10b for complete question text.

qa10t\_15 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_15	0	1	9	N Sum	N Valid Sum
		M				
AT	901 (99.8)	2 (0.2)	104	1007	903	
BE	915 (99.9)	1 (0.1)	102	1018	916	
BG	979 (99.7)	3 (0.3)	58	1040	982	
CY	411 (99.8)	1 (0.2)	91	503	412	
CZ	867 (99.9)	1 (0.1)	145	1013	868	
DE-E	481 (99.2)	4 (0.8)	16	501	485	
DE-W	966 (99.5)	5 (0.5)	35	1006	971	
DK	957 (99.9)	1 (0.1)	57	1015	958	
EE	892 (99.9)	1 (0.1)	124	1017	893	
ES	733 (99.7)	2 (0.3)	273	1008	735	
FI	973 (99.6)	4 (0.4)	35	1012	977	
FR	864 (99.8)	2 (0.2)	161	1027	866	
GR	893 (99.6)	4 (0.4)	118	1015	897	
HR	1015 (100.0)		35	1050	1015	
HU	934 (99.9)	1 (0.1)	83	1018	935	
IE	977 (99.7)	3 (0.3)	21	1001	980	
IT	945 (99.3)	7 (0.7)	77	1029	952	
LT	937 (99.5)	5 (0.5)	65	1007	942	
LU	458 (99.1)	4 (0.9)	45	507	462	
LV	890 (99.9)	1 (0.1)	111	1002	891	
MT	420 (100.0)	0 (0.0)	89	509	420	
NL	1038 (100.0)	0 (0.0)	6	1044	1038	
PL	917 (99.5)	5 (0.5)	113	1035	922	
PT	951 (100.0)		65	1016	951	
RO	890 (99.6)	4 (0.4)	113	1007	894	
SE	1005 (100.0)		6	1011	1005	
SI	913 (99.5)	5 (0.5)	100	1018	918	
SK	979 (99.6)	4 (0.4)	59	1042	983	
N Sum	24101	70	2307	26478		
N Valid Sum	24101	70				24171

qa10t\_16 - EUROP ELEC CAMPAIGN THEMES: DK (QA10A ONLY)

[QA10A

Which of the following themes should be discussed as a matter of priority during the electoral campaign for the next European Parliament elections? Firstly?

QA10B

And then?]

QA10T\_16 DK (QA10A ONLY)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

99 Inap. (GB in isocntry)

Derivation:

This variable repeats answers to category '98' (DK) in qa10a, while all other answers to qa10a are summarized with qa10b in variables qa10t\_1 to qa10t\_15.

Note:

See qa10a and qa10b for complete question text.



qa10t\_16 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa10t_16	0	1	9	N Sum	N Valid Sum
		M				
AT		898 (99.4)	5 (0.6)	104	1007	903
BE		911 (99.5)	5 (0.5)	102	1018	916
BG		955 (97.3)	27 (2.7)	58	1040	982
CY		408 (99.0)	4 (1.0)	91	503	412
CZ		856 (98.6)	12 (1.4)	145	1013	868
DE-E		483 (99.8)	1 (0.2)	16	500	484
DE-W		963 (99.2)	8 (0.8)	35	1006	971
DK		947 (98.9)	11 (1.1)	57	1015	958
EE		861 (96.4)	32 (3.6)	124	1017	893
ES		724 (98.4)	12 (1.6)	273	1009	736
FI		964 (98.8)	12 (1.2)	35	1011	976
FR		844 (97.5)	22 (2.5)	161	1027	866
GR		890 (99.2)	7 (0.8)	118	1015	897
HR		1010 (99.5)	5 (0.5)	35	1050	1015
HU		934 (99.9)	1 (0.1)	83	1018	935
IE		953 (97.3)	26 (2.7)	21	1000	979
IT		943 (99.0)	10 (1.0)	77	1030	953
LT		928 (98.6)	13 (1.4)	65	1006	941
LU		440 (95.4)	21 (4.6)	45	506	461
LV		879 (98.8)	11 (1.2)	111	1001	890
MT		408 (97.1)	12 (2.9)	89	509	420
NL		1033 (99.5)	5 (0.5)	6	1044	1038
PL		900 (97.6)	22 (2.4)	113	1035	922
PT		936 (98.3)	16 (1.7)	65	1017	952
RO		862 (96.4)	32 (3.6)	113	1007	894
SE		998 (99.2)	8 (0.8)	6	1012	1006
SI		916 (99.8)	2 (0.2)	100	1018	918
SK		937 (95.3)	46 (4.7)	59	1042	983
N Sum		23781	388	2307	26476	
N Valid Sum		23781	388			24169

qa11a - VOTE IN EUROPEAN ELECTIONS - HOW IMPORTANT

DO NOT ASK QA6 TO QA11 IN THE UK

QA11A

Please tell me how important or not it is for you personally to vote IN THE EUROPEAN ELECTIONS? Please use a scale from 1 to 10, when 1 means that voting is something that has no importance at all for you, and 10 means that voting is something you consider essential or that is a key duty for you as a citizen. The remaining numbers indicate something in between these two positions.

(SHOW SCREEN – READ OUT – ONE ANSWER PER COLUMN)

- 1 Box 1 - Voting has no importance at all for you
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5
- 6 Box 6
- 7 Box 7
- 8 Box 8
- 9 Box 9
- 10 Box 10 - Voting is something you consider essential/that is a key duty for you as a citizen
- 11 DK
- 99 Inap. (GB in isocntry)

Comparability:

Last trend modified: EB89.2, QA15A

qa11a by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa11a	1	2	3	4	5	6	7	8	9	10	11	N Sum
												M	
AT		60 (6.0)	30 (3.0)	55 (5.5)	64 (6.4)	119 (11.9)	113 (11.3)	130 (13.0)	140 (14.0)	78 (7.8)	212 (21.2)	5	1006
BE		126 (12.4)	25 (2.5)	44 (4.3)	35 (3.5)	141 (13.9)	83 (8.2)	133 (13.1)	124 (12.2)	44 (4.3)	259 (25.5)	3	1017
BG		139 (13.7)	32 (3.2)	65 (6.4)	46 (4.5)	128 (12.6)	90 (8.9)	103 (10.2)	137 (13.5)	66 (6.5)	206 (20.4)	28	1040
CY		87 (17.3)	14 (2.8)	28 (5.6)	9 (1.8)	79 (15.7)	25 (5.0)	37 (7.4)	55 (11.0)	35 (7.0)	133 (26.5)	1	503
CZ		215 (21.4)	63 (6.3)	97 (9.6)	37 (3.7)	185 (18.4)	62 (6.2)	98 (9.7)	72 (7.2)	42 (4.2)	135 (13.4)	6	1012
DE-E		49 (9.9)	20 (4.0)	16 (3.2)	20 (4.0)	78 (15.8)	33 (6.7)	39 (7.9)	70 (14.1)	29 (5.9)	141 (28.5)	6	501
DE-W		64 (6.4)	15 (1.5)	28 (2.8)	18 (1.8)	78 (7.8)	47 (4.7)	78 (7.8)	86 (8.6)	72 (7.2)	512 (51.3)	9	1007
DK		43 (4.3)	20 (2.0)	16 (1.6)	13 (1.3)	64 (6.4)	33 (3.3)	42 (4.2)	74 (7.3)	42 (4.2)	660 (65.5)	8	1015
EE		141 (14.2)	39 (3.9)	61 (6.2)	31 (3.1)	138 (13.9)	76 (7.7)	75 (7.6)	97 (9.8)	42 (4.2)	291 (29.4)	26	1017
ES		136 (13.6)	30 (3.0)	41 (4.1)	28 (2.8)	99 (9.9)	73 (7.3)	122 (12.2)	131 (13.1)	81 (8.1)	257 (25.8)	10	1008
FI		95 (9.5)	31 (3.1)	39 (3.9)	35 (3.5)	91 (9.1)	77 (7.7)	106 (10.5)	167 (16.6)	88 (8.8)	276 (27.5)	6	1011
FR		141 (13.8)	24 (2.4)	46 (4.5)	20 (2.0)	125 (12.3)	56 (5.5)	84 (8.2)	117 (11.5)	48 (4.7)	358 (35.1)	8	1027
GR		101 (10.0)	37 (3.7)	47 (4.7)	53 (5.3)	115 (11.4)	65 (6.5)	105 (10.4)	165 (16.4)	121 (12.0)	198 (19.7)	7	1014
HR		166 (15.9)	68 (6.5)	89 (8.5)	81 (7.7)	133 (12.7)	78 (7.5)	118 (11.3)	89 (8.5)	52 (5.0)	172 (16.4)	7	1053
HU		78 (7.7)	15 (1.5)	34 (3.4)	23 (2.3)	130 (12.9)	83 (8.2)	100 (9.9)	167 (16.5)	92 (9.1)	289 (28.6)	6	1017
IE		60 (6.0)	19 (1.9)	36 (3.6)	18 (1.8)	86 (8.6)	69 (6.9)	115 (11.5)	147 (14.7)	94 (9.4)	354 (35.5)	5	1003
IT		76 (7.5)	23 (2.3)	38 (3.8)	41 (4.1)	105 (10.4)	98 (9.7)	160 (15.9)	195 (19.4)	77 (7.6)	194 (19.3)	20	1027
LT		114 (11.4)	37 (3.7)	48 (4.8)	27 (2.7)	129 (12.9)	44 (4.4)	89 (8.9)	101 (10.1)	63 (6.3)	348 (34.8)	6	1006
LU		51 (10.4)	16 (3.3)	28 (5.7)	14 (2.8)	61 (12.4)	25 (5.1)	43 (8.7)	63 (12.8)	27 (5.5)	164 (33.3)	13	505
LV		151 (15.2)	42 (4.2)	42 (4.2)	34 (3.4)	150 (15.1)	73 (7.4)	102 (10.3)	95 (9.6)	40 (4.0)	263 (26.5)	8	1000
MT		37 (7.6)	13 (2.7)	11 (2.2)	15 (3.1)	52 (10.6)	18 (3.7)	47 (9.6)	63 (12.9)	40 (8.2)	194 (39.6)	17	507
NL		55 (5.3)	11 (1.1)	13 (1.2)	17 (1.6)	57 (5.5)	59 (5.7)	120 (11.5)	158 (15.2)	98 (9.4)	453 (43.5)	2	1043
PL		111 (11.0)	25 (2.5)	47 (4.7)	28 (2.8)	116 (11.5)	100 (9.9)	145 (14.4)	141 (14.0)	81 (8.0)	213 (21.2)	27	1034
PT		103 (10.3)	41 (4.1)	68 (6.8)	56 (5.6)	195 (19.5)	82 (8.2)	104 (10.4)	134 (13.4)	52 (5.2)	166 (16.6)	15	1016
RO		83 (8.4)	12 (1.2)	20 (2.0)	42 (4.3)	126 (12.8)	101 (10.2)	115 (11.7)	123 (12.5)	76 (7.7)	288 (29.2)	19	1005
SE		24 (2.4)	13 (1.3)	24 (2.4)	16 (1.6)	47 (4.7)	31 (3.1)	82 (8.1)	131 (13.0)	63 (6.3)	577 (57.2)	3	1011
SI		184 (18.2)	42 (4.1)	45 (4.4)	25 (2.5)	146 (14.4)	43 (4.2)	83 (8.2)	86 (8.5)	48 (4.7)	311 (30.7)	4	1017
SK		166 (16.6)	46 (4.6)	59 (5.9)	44 (4.4)	213 (21.3)	78 (7.8)	78 (7.8)	116 (11.6)	61 (6.1)	137 (13.7)	44	1042
N Sum		2856	803	1185	890	3186	1815	2653	3244	1752	7761	319	26464
N Valid Sum		2856	803	1185	890	3186	1815	2653	3244	1752	7761		

qa11a	N Valid Sum
isocntry	
AT	1001
BE	1014
BG	1012
CY	502
CZ	1006
DE-E	495
DE-W	998
DK	1007
EE	991
ES	998
FI	1005
FR	1019
GR	1007
HR	1046
HU	1011
IE	998
IT	1007
LT	1000
LU	492
LV	992
MT	490
NL	1041
PL	1007
PT	1001
RO	986
SE	1008
SI	1013
SK	998
N Sum	
N Valid Sum	26145

qa11a\_r - VOTE IN EUROPEAN ELECTIONS - HOW IMPORTANT (RECODED)

Importance to vote in European Parliament elections - recoded to three categories

- 1 Total 'Low importance' (coded 1 to 3 in qa11a)
- 2 Total 'Medium importance' (coded 4 to 7 in qa11a)
- 3 Total 'High importance' (coded 8 to 10 in qa11a)
- 8 DK
- 9 Inap. (GB in isocntry)

Derivation:

This variable collapses qa11a into three categories.

[qa11a Please tell me how important or not it is for you personally to vote IN THE EUROPEAN ELECTIONS? Please use a scale from 1 to 10, when 1 means that voting is something that has no importance at all for you, and 10 means that voting is something you consider essential or that is a key duty for you as a citizen. The remaining numbers indicate something in between these two positions.]

Note:

See qa11a for complete question text.

qa11a\_r by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa11a_r	1	2	3	8	N Sum	N Valid Sum
		M					
AT		145 (14.5)	427 (42.6)	430 (42.9)	5	1007	1002
BE		195 (19.2)	392 (38.7)	427 (42.1)	3	1017	1014
BG		236 (23.3)	368 (36.3)	409 (40.4)	28	1041	1013
CY		130 (25.9)	150 (29.9)	222 (44.2)	1	503	502
CZ		375 (37.2)	384 (38.1)	248 (24.6)	6	1013	1007
DE-E		84 (17.0)	169 (34.2)	241 (48.8)	6	500	494
DE-W		108 (10.8)	220 (22.1)	669 (67.1)	9	1006	997
DK		80 (7.9)	152 (15.1)	776 (77.0)	8	1016	1008
EE		241 (24.3)	320 (32.3)	430 (43.4)	26	1017	991
ES		207 (20.7)	323 (32.3)	469 (46.9)	10	1009	999
FI		166 (16.5)	308 (30.6)	531 (52.8)	6	1011	1005
FR		211 (20.7)	285 (28.0)	523 (51.3)	8	1027	1019
GR		185 (18.4)	338 (33.5)	485 (48.1)	7	1015	1008
HR		322 (30.8)	410 (39.3)	312 (29.9)	7	1051	1044
HU		127 (12.6)	336 (33.2)	548 (54.2)	6	1017	1011
IE		115 (11.5)	287 (28.8)	595 (59.7)	5	1002	997
IT		138 (13.7)	405 (40.1)	466 (46.2)	20	1029	1009
LT		199 (19.9)	290 (29.0)	512 (51.1)	6	1007	1001
LU		95 (19.3)	143 (29.1)	254 (51.6)	13	505	492
LV		235 (23.7)	360 (36.3)	398 (40.1)	8	1001	993
MT		61 (12.4)	133 (27.0)	298 (60.6)	17	509	492
NL		80 (7.7)	254 (24.4)	709 (68.0)	2	1045	1043
PL		183 (18.2)	389 (38.7)	434 (43.1)	27	1033	1006
PT		212 (21.2)	437 (43.7)	352 (35.2)	15	1016	1001
RO		116 (11.8)	384 (38.9)	487 (49.3)	19	1006	987
SE		61 (6.0)	177 (17.5)	771 (76.4)	3	1012	1009
SI		271 (26.7)	298 (29.4)	445 (43.9)	4	1018	1014
SK		272 (27.3)	412 (41.3)	314 (31.5)	44	1042	998
N Sum		4850	8551	12755	319	26475	
N Valid Sum		4850	8551	12755			26156

qa11b - VOTE IN NATIONAL ELECTIONS - HOW IMPORTANT

DO NOT ASK QA6 TO QA11 IN THE UK

[QA11A

Please tell me how important or not it is for you personally to vote IN THE EUROPEAN ELECTIONS? Please use a scale from 1 to 10, when 1 means that voting is something that has no importance at all for you, and 10 means that voting is something you consider essential or that is a key duty for you as a citizen. The remaining numbers indicate something in between these two positions.]

QA11B

And how important or not is it for you to vote in THE NATIONAL ELECTIONS IN (OUR COUNTRY)?

(SHOW SCREEN – READ OUT – ONE ANSWER PER COLUMN)

- 1 Box 1 - Voting has no importance at all for you
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5
- 6 Box 6
- 7 Box 7
- 8 Box 8
- 9 Box 9
- 10 Box 10 - Voting is something you consider essential/that is a key duty for you as a citizen
- 11 DK
- 99 Inap. (GB in isocntry)

Comparability:

Last trend modified: EB89.2, QA15B

qa11b by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa11b	1	2	3	4	5	6	7	8	9	10	11	N Sum
												M	
AT		34 (3.4)	5 (0.5)	19 (1.9)	38 (3.8)	71 (7.1)	67 (6.7)	105 (10.5)	133 (13.3)	155 (15.5)	374 (37.4)	4	1005
BE		100 (9.9)	19 (1.9)	28 (2.8)	22 (2.2)	104 (10.3)	83 (8.2)	118 (11.6)	141 (13.9)	72 (7.1)	327 (32.2)	4	1018
BG		87 (8.5)	13 (1.3)	40 (3.9)	33 (3.2)	85 (8.3)	65 (6.4)	107 (10.5)	153 (15.0)	113 (11.0)	327 (32.0)	16	1039
CY		65 (13.0)	11 (2.2)	13 (2.6)	9 (1.8)	56 (11.2)	16 (3.2)	29 (5.8)	52 (10.4)	39 (7.8)	211 (42.1)	2	503
CZ		101 (10.0)	26 (2.6)	37 (3.7)	29 (2.9)	122 (12.1)	46 (4.6)	102 (10.1)	128 (12.7)	79 (7.8)	339 (33.6)	2	1011
DE-E		26 (5.2)	10 (2.0)	10 (2.0)	10 (2.0)	37 (7.5)	29 (5.8)	23 (4.6)	63 (12.7)	41 (8.3)	247 (49.8)	6	502
DE-W		36 (3.7)	10 (1.0)	13 (1.3)	11 (1.1)	32 (3.3)	20 (2.0)	47 (4.8)	80 (8.1)	75 (7.6)	660 (67.1)	23	1007
DK		19 (1.9)	5 (0.5)	9 (0.9)	2 (0.2)	14 (1.4)	13 (1.3)	26 (2.6)	49 (4.8)	37 (3.7)	839 (82.8)	3	1016
EE		62 (6.1)	10 (1.0)	28 (2.8)	16 (1.6)	77 (7.6)	43 (4.3)	60 (5.9)	120 (11.9)	84 (8.3)	511 (50.5)	7	1018
ES		69 (6.9)	13 (1.3)	20 (2.0)	24 (2.4)	65 (6.5)	40 (4.0)	89 (8.9)	155 (15.5)	98 (9.8)	425 (42.6)	10	1008
FI		43 (4.3)	22 (2.2)	13 (1.3)	13 (1.3)	35 (3.5)	41 (4.1)	46 (4.6)	100 (9.9)	152 (15.1)	541 (53.8)	4	1010
FR		85 (8.3)	13 (1.3)	15 (1.5)	10 (1.0)	70 (6.9)	32 (3.1)	57 (5.6)	133 (13.0)	60 (5.9)	545 (53.4)	6	1026
GR		52 (5.1)	14 (1.4)	21 (2.1)	13 (1.3)	62 (6.1)	59 (5.8)	104 (10.3)	211 (20.8)	171 (16.9)	307 (30.3)	3	1017
HR		99 (9.5)	30 (2.9)	54 (5.2)	59 (5.7)	106 (10.2)	85 (8.2)	110 (10.6)	126 (12.1)	72 (6.9)	300 (28.8)	9	1050
HU		36 (3.5)	9 (0.9)	21 (2.1)	15 (1.5)	80 (7.9)	80 (7.9)	106 (10.4)	140 (13.8)	104 (10.2)	426 (41.9)	2	1019
IE		43 (4.3)	8 (0.8)	9 (0.9)	8 (0.8)	64 (6.5)	65 (6.6)	67 (6.8)	127 (12.8)	134 (13.5)	466 (47.0)	10	1001
IT		52 (5.1)	9 (0.9)	27 (2.7)	27 (2.7)	67 (6.6)	87 (8.6)	158 (15.6)	217 (21.4)	104 (10.2)	267 (26.3)	13	1028
LT		67 (6.7)	18 (1.8)	12 (1.2)	13 (1.3)	82 (8.2)	33 (3.3)	60 (6.0)	111 (11.1)	96 (9.6)	511 (50.9)	3	1006
LU		48 (10.0)	12 (2.5)	12 (2.5)	4 (0.8)	44 (9.2)	17 (3.6)	26 (5.4)	46 (9.6)	39 (8.2)	230 (48.1)	29	507
LV		85 (8.6)	15 (1.5)	26 (2.6)	18 (1.8)	77 (7.8)	37 (3.7)	55 (5.6)	79 (8.0)	82 (8.3)	513 (52.0)	14	1001
MT		21 (4.3)	7 (1.4)	3 (0.6)	4 (0.8)	31 (6.4)	7 (1.4)	15 (3.1)	49 (10.0)	66 (13.5)	285 (58.4)	20	508
NL		29 (2.8)	4 (0.4)	3 (0.3)	5 (0.5)	20 (1.9)	20 (1.9)	41 (3.9)	124 (11.9)	143 (13.7)	655 (62.7)	1	1045
PL		52 (5.1)	7 (0.7)	19 (1.9)	19 (1.9)	72 (7.1)	84 (8.3)	112 (11.0)	132 (13.0)	96 (9.4)	425 (41.7)	16	1034
PT		62 (6.1)	19 (1.9)	26 (2.6)	27 (2.7)	90 (8.9)	59 (5.8)	98 (9.7)	151 (15.0)	102 (10.1)	375 (37.2)	9	1018
RO		33 (3.3)	6 (0.6)	19 (1.9)	27 (2.7)	105 (10.5)	91 (9.1)	119 (11.9)	117 (11.7)	84 (8.4)	396 (39.7)	9	1006
SE		1 (0.1)	1 (0.1)	10 (1.0)	1 (0.1)	11 (1.1)	3 (0.3)	11 (1.1)	21 (2.1)	32 (3.2)	920 (91.0)		1011
SI		128 (12.6)	17 (1.7)	38 (3.7)	35 (3.5)	91 (9.0)	32 (3.2)	66 (6.5)	88 (8.7)	65 (6.4)	454 (44.8)	2	1016
SK		89 (8.8)	8 (0.8)	29 (2.9)	22 (2.2)	135 (13.4)	106 (10.5)	98 (9.7)	116 (11.5)	119 (11.8)	289 (28.6)	31	1042
N Sum		1624	341	574	514	1905	1360	2055	3162	2514	12165	258	26472
N Valid Sum		1624	341	574	514	1905	1360	2055	3162	2514	12165		



qa11b	N Valid Sum
isocntry	
AT	1001
BE	1014
BG	1023
CY	501
CZ	1009
DE-E	496
DE-W	984
DK	1013
EE	1011
ES	998
FI	1006
FR	1020
GR	1014
HR	1041
HU	1017
IE	991
IT	1015
LT	1003
LU	478
LV	987
MT	488
NL	1044
PL	1018
PT	1009
RO	997
SE	1011
SI	1014
SK	1011
N Sum	
N Valid Sum	26214

qa11b\_r - VOTE IN NATIONAL ELECTIONS - HOW IMPORTANT (RECODED)

Importance to vote in national elections - recoded to three categories

- 1 Total 'Low importance' (coded 1 to 3 in qa11b)
- 2 Total 'Medium importance' (coded 4 to 7 in qa11b)
- 3 Total 'High importance' (coded 8 to 10 in qa11b)
- 8 DK
- 9 Inap. (GB in isocntry)

Derivation:

This variable collapses qa11b into three categories.

[qa11a Please tell me how important or not it is for you personally to vote IN THE EUROPEAN ELECTIONS? Please use a scale from 1 to 10, when 1 means that voting is something that has no importance at all for you, and 10 means that voting is something you consider essential or that is a key duty for you as a citizen. The remaining numbers indicate something in between these two positions.

qa11b And how important or not is it for you to vote in THE NATIONAL ELECTIONS IN (OUR COUNTRY)?]

Note:

See qa11b for complete question text.

qa11b\_r by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa11b_r	1	2	3	8	N Sum	N Valid Sum
		M					
AT		58 (5.8)	282 (28.1)	663 (66.1)	4	1007	1003
BE		147 (14.5)	327 (32.2)	540 (53.3)	4	1018	1014
BG		141 (13.8)	290 (28.3)	593 (57.9)	16	1040	1024
CY		89 (17.7)	111 (22.1)	302 (60.2)	2	504	502
CZ		163 (16.1)	300 (29.7)	547 (54.2)	2	1012	1010
DE-E		45 (9.1)	100 (20.2)	351 (70.8)	6	502	496
DE-W		58 (5.9)	110 (11.2)	815 (82.9)	23	1006	983
DK		33 (3.3)	55 (5.4)	924 (91.3)	3	1015	1012
EE		100 (9.9)	196 (19.4)	715 (70.7)	7	1018	1011
ES		103 (10.3)	219 (21.9)	677 (67.8)	10	1009	999
FI		78 (7.8)	135 (13.4)	793 (78.8)	4	1010	1006
FR		113 (11.1)	170 (16.7)	738 (72.3)	6	1027	1021
GR		87 (8.6)	237 (23.4)	688 (68.0)	3	1015	1012
HR		183 (17.6)	361 (34.7)	497 (47.7)	9	1050	1041
HU		66 (6.5)	281 (27.6)	670 (65.9)	2	1019	1017
IE		60 (6.1)	204 (20.6)	727 (73.4)	10	1001	991
IT		88 (8.7)	339 (33.4)	588 (57.9)	13	1028	1015
LT		97 (9.7)	188 (18.7)	719 (71.6)	3	1007	1004
LU		71 (14.9)	91 (19.1)	315 (66.0)	29	506	477
LV		125 (12.7)	187 (18.9)	675 (68.4)	14	1001	987
MT		31 (6.3)	57 (11.7)	401 (82.0)	20	509	489
NL		36 (3.4)	86 (8.2)	922 (88.3)	1	1045	1044
PL		78 (7.7)	287 (28.2)	653 (64.1)	16	1034	1018
PT		107 (10.6)	273 (27.1)	627 (62.3)	9	1016	1007
RO		59 (5.9)	342 (34.3)	597 (59.8)	9	1007	998
SE		12 (1.2)	26 (2.6)	973 (96.2)		1011	1011
SI		183 (18.0)	225 (22.2)	607 (59.8)	2	1017	1015
SK		127 (12.5)	361 (35.7)	524 (51.8)	31	1043	1012
N Sum		2538	5840	17841	258	26477	
N Valid Sum		2538	5840	17841			26219

qa12 - EU PROPOSALS - SINGLE CURRENCY

QA12

ASK ALL

What is your opinion on the following statement? Please tell me whether you are for it or against it: A European economic and monetary union with one single currency, the euro.

(ONE ANSWER ONLY)

- 1 For
- 2 Against
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '3' recoded to '7'.

Original code '4' recoded to '8'.

Comparability:

Last trend modified: EB89.1, QA16.1

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

isocntry	qa12	1	2	7	8	9	N Sum	N Valid Sum
				M	M	M		
AT		657 (79.3)	171 (20.7)	45	30	104	1007	828
BE		749 (82.1)	163 (17.9)		4	102	1018	912
BG		321 (38.0)	524 (62.0)	9	128	58	1040	845
CY		286 (70.8)	118 (29.2)		9	91	504	404
CZ		176 (21.2)	653 (78.8)	5	33	145	1012	829
DE-E		389 (85.7)	65 (14.3)	10	21	16	501	454
DE-W		809 (86.1)	131 (13.9)	7	24	35	1006	940
DK		327 (36.7)	564 (63.3)	7	60	57	1015	891
EE		758 (90.2)	82 (9.8)	2	51	124	1017	840
ES		592 (83.3)	119 (16.7)	2	22	273	1008	711
FI		785 (83.9)	151 (16.1)	2	39	35	1012	936
FR		642 (76.8)	194 (23.2)		30	161	1027	836
GB		216 (25.0)	648 (75.0)	1	76	59	1000	864
GR		636 (72.7)	239 (27.3)	7	16	118	1016	875
HR		361 (37.1)	612 (62.9)	2	40	35	1050	973
HU		454 (54.6)	378 (45.4)	3	100	83	1018	832
IE		864 (93.0)	65 (7.0)		50	21	1000	929
IT		620 (71.6)	246 (28.4)	10	76	77	1029	866
LT		558 (62.9)	329 (37.1)	5	51	65	1008	887
LU		398 (90.2)	43 (9.8)		20	45	506	441
LV		712 (84.3)	133 (15.7)	5	41	111	1002	845
MT		358 (88.2)	48 (11.8)	2	11	89	508	406
NL		898 (88.1)	121 (11.9)	1	18	6	1044	1019
PL		264 (31.6)	572 (68.4)	7	79	113	1035	836
PT		729 (82.2)	158 (17.8)	1	63	65	1016	887
RO		446 (55.3)	361 (44.7)	5	82	113	1007	807
SE		299 (31.9)	638 (68.1)	0	68	6	1011	937
SI		786 (87.8)	109 (12.2)	4	18	100	1017	895
SK		785 (83.6)	154 (16.4)	2	43	59	1043	939
N Sum		15875	7789	144	1303	2366	27477	
N Valid Sum		15875	7789					23664

qa13a - EP POLICY PRIORITIES - FIRSTLY

QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY – ROTATE ANSWERS 1 TO 13)

- 1 Finding a common European response to the issue of migration
- 2 Enabling new ways to boost economy and growth
- 3 Tackling poverty and social exclusion
- 4 Safeguarding a stable and successful monetary union with one common currency, the euro
- 5 Improving consumer rights and public health protection for all
- 6 Promoting fundamental rights and democracy worldwide
- 7 Combating climate change with creative solutions
- 8 Developing a sustainable, competitive and secure energy supply for EU Member States
- 9 Combating terrorism
- 10 Developing a common defence and security policy for all EU Member States
- 11 Combating youth unemployment
- 12 Creating a fair, open and secure digital single market
- 13 Protecting opportunities provided by the European Union for future generations (INTERVIEWER: for example the free movement of people and goods, or Erasmus)
- 14 Other (SPONTANEOUS)
- 15 None (SPONTANEOUS)
- 97 Refusal (SPONTANEOUS)
- 98 DK
- 99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '16' recoded to '97'.

Original code '17' recoded to '98'.

Comparability:

Last trend modified: EB88.1, QA8A

qa13a by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13a	1	2	3	4	5	6	7	8	9	10	11
AT		114 (12.7)	48 (5.4)	126 (14.1)	70 (7.8)	55 (6.1)	54 (6.0)	68 (7.6)	31 (3.5)	73 (8.2)	54 (6.0)	101 (11.3)
BE		101 (11.0)	56 (6.1)	189 (20.7)	31 (3.4)	48 (5.2)	25 (2.7)	119 (13.0)	41 (4.5)	118 (12.9)	33 (3.6)	104 (11.4)
BG		53 (5.6)	111 (11.7)	262 (27.6)	25 (2.6)	116 (12.2)	16 (1.7)	13 (1.4)	19 (2.0)	84 (8.9)	35 (3.7)	95 (10.0)
CY		16 (3.9)	52 (12.7)	64 (15.6)	5 (1.2)	33 (8.1)	39 (9.5)	20 (4.9)	9 (2.2)	26 (6.4)	40 (9.8)	91 (22.2)
CZ		157 (18.5)	69 (8.1)	93 (11.0)	16 (1.9)	39 (4.6)	38 (4.5)	40 (4.7)	28 (3.3)	181 (21.3)	59 (6.9)	52 (6.1)
DE-E		109 (22.6)	34 (7.0)	78 (16.1)	38 (7.9)	13 (2.7)	32 (6.6)	25 (5.2)	14 (2.9)	76 (15.7)	11 (2.3)	27 (5.6)
DE-W		147 (15.4)	49 (5.1)	157 (16.5)	54 (5.7)	31 (3.2)	108 (11.3)	107 (11.2)	25 (2.6)	95 (10.0)	37 (3.9)	70 (7.3)
DK		156 (16.4)	64 (6.7)	84 (8.8)	20 (2.1)	32 (3.4)	84 (8.8)	198 (20.8)	38 (4.0)	124 (13.1)	40 (4.2)	25 (2.6)
EE		96 (11.2)	89 (10.4)	152 (17.7)	34 (4.0)	38 (4.4)	33 (3.8)	28 (3.3)	29 (3.4)	85 (9.9)	90 (10.5)	68 (7.9)
ES		49 (6.7)	105 (14.4)	157 (21.5)	24 (3.3)	32 (4.4)	59 (8.1)	26 (3.6)	20 (2.7)	63 (8.6)	23 (3.2)	131 (18.0)
FI		51 (5.3)	71 (7.4)	168 (17.5)	40 (4.2)	56 (5.8)	101 (10.5)	131 (13.6)	43 (4.5)	117 (12.2)	60 (6.2)	48 (5.0)
FR		71 (8.3)	56 (6.5)	183 (21.4)	56 (6.5)	50 (5.8)	37 (4.3)	108 (12.6)	23 (2.7)	117 (13.7)	36 (4.2)	83 (9.7)
GB		76 (8.7)	92 (10.5)	110 (12.5)	9 (1.0)	63 (7.2)	55 (6.3)	70 (8.0)	24 (2.7)	163 (18.6)	37 (4.2)	58 (6.6)
GR		50 (5.6)	199 (22.3)	227 (25.5)	29 (3.3)	53 (5.9)	27 (3.0)	11 (1.2)	11 (1.2)	28 (3.1)	30 (3.4)	183 (20.5)
HR		29 (2.9)	135 (13.5)	219 (21.8)	17 (1.7)	56 (5.6)	61 (6.1)	26 (2.6)	18 (1.8)	64 (6.4)	27 (2.7)	243 (24.2)
HU		121 (13.0)	84 (9.0)	119 (12.8)	47 (5.1)	56 (6.0)	65 (7.0)	47 (5.1)	36 (3.9)	89 (9.6)	68 (7.3)	90 (9.7)
IE		52 (5.4)	124 (12.9)	157 (16.4)	46 (4.8)	82 (8.5)	58 (6.0)	61 (6.4)	33 (3.4)	96 (10.0)	26 (2.7)	123 (12.8)
IT		127 (13.7)	107 (11.5)	112 (12.1)	34 (3.7)	51 (5.5)	42 (4.5)	30 (3.2)	13 (1.4)	93 (10.0)	39 (4.2)	203 (21.9)
LT		31 (3.3)	200 (21.5)	328 (35.2)	14 (1.5)	45 (4.8)	45 (4.8)	13 (1.4)	8 (0.9)	32 (3.4)	26 (2.8)	117 (12.6)
LU		40 (9.0)	18 (4.1)	80 (18.1)	38 (8.6)	26 (5.9)	17 (3.8)	58 (13.1)	13 (2.9)	39 (8.8)	24 (5.4)	59 (13.3)
LV		65 (7.5)	119 (13.7)	250 (28.7)	31 (3.6)	64 (7.4)	20 (2.3)	14 (1.6)	23 (2.6)	51 (5.9)	66 (7.6)	100 (11.5)
MT		106 (26.1)	12 (3.0)	45 (11.1)	12 (3.0)	18 (4.4)	38 (9.4)	23 (5.7)	12 (3.0)	71 (17.5)	17 (4.2)	25 (6.2)
NL		181 (17.4)	47 (4.5)	147 (14.2)	71 (6.8)	52 (5.0)	88 (8.5)	183 (17.6)	57 (5.5)	77 (7.4)	48 (4.6)	7 (0.7)
PL		73 (8.2)	88 (9.8)	142 (15.9)	17 (1.9)	77 (8.6)	62 (6.9)	26 (2.9)	31 (3.5)	150 (16.8)	65 (7.3)	78 (8.7)
PT		25 (2.7)	92 (9.8)	288 (30.8)	43 (4.6)	61 (6.5)	25 (2.7)	8 (0.9)	11 (1.2)	79 (8.4)	27 (2.9)	138 (14.8)
RO		32 (3.7)	71 (8.2)	154 (17.7)	63 (7.2)	77 (8.9)	56 (6.4)	29 (3.3)	37 (4.3)	45 (5.2)	62 (7.1)	122 (14.0)
SE		201 (20.2)	54 (5.4)	91 (9.1)	18 (1.8)	21 (2.1)	134 (13.4)	264 (26.5)	27 (2.7)	45 (4.5)	56 (5.6)	11 (1.1)
SI		62 (6.9)	115 (12.7)	192 (21.2)	42 (4.6)	71 (7.9)	54 (6.0)	47 (5.2)	16 (1.8)	43 (4.8)	23 (2.5)	143 (15.8)
SK		120 (12.5)	74 (7.7)	138 (14.4)	50 (5.2)	67 (7.0)	61 (6.4)	38 (4.0)	21 (2.2)	94 (9.8)	48 (5.0)	131 (13.7)
N Sum		2511	2435	4512	994	1483	1534	1831	711	2418	1207	2726
N Valid Sum		2511	2435	4512	994	1483	1534	1831	711	2418	1207	2726

qa13a	12	13	14	15	97	98	99	N Sum	N Valid Sum
isocntry									
					M	M	M		
AT	24 (2.7)	67 (7.5)	9 (1.0)	1 (0.1)	1	6	104	1006	895
BE	19 (2.1)	22 (2.4)	9 (1.0)			2	102	1019	915
BG	30 (3.2)	84 (8.9)	1 (0.1)	5 (0.5)	2	30	58	1039	949
CY	2 (0.5)	8 (2.0)	3 (0.7)	1 (0.2)		3	91	503	409
CZ	20 (2.4)	41 (4.8)	9 (1.1)	7 (0.8)	1	16	145	1011	849
DE-E	6 (1.2)	19 (3.9)	1 (0.2)	0 (0.0)		3	16	502	483
DE-W	18 (1.9)	37 (3.9)	13 (1.4)	6 (0.6)	4	13	35	1006	954
DK	23 (2.4)	50 (5.3)	10 (1.1)	2 (0.2)	3	7	57	1017	950
EE	21 (2.4)	79 (9.2)	13 (1.5)	3 (0.3)	4	32	124	1018	858
ES	9 (1.2)	20 (2.7)	6 (0.8)	5 (0.7)		6	273	1008	729
FI	6 (0.6)	60 (6.2)	5 (0.5)	4 (0.4)	1	14	35	1011	961
FR	5 (0.6)	24 (2.8)	3 (0.4)	4 (0.5)	1	8	161	1026	856
GB	32 (3.6)	46 (5.2)	14 (1.6)	29 (3.3)	6	58	59	1001	878
GR	7 (0.8)	26 (2.9)	2 (0.2)	8 (0.9)		6	118	1015	891
HR	17 (1.7)	78 (7.8)	5 (0.5)	8 (0.8)	1	12	35	1051	1003
HU	29 (3.1)	73 (7.9)	4 (0.4)	1 (0.1)	1	5	83	1018	929
IE	33 (3.4)	61 (6.4)	3 (0.3)	5 (0.5)	1	19	21	1001	960
IT	29 (3.1)	39 (4.2)	2 (0.2)	7 (0.8)	3	21	77	1029	928
LT	9 (1.0)	57 (6.1)	4 (0.4)	3 (0.3)	1	9	65	1007	932
LU	6 (1.4)	13 (2.9)	8 (1.8)	4 (0.9)	1	15	45	504	443
LV	28 (3.2)	31 (3.6)	2 (0.2)	6 (0.7)	1	20	111	1002	870
MT	7 (1.7)	9 (2.2)	6 (1.5)	5 (1.2)	2	14	89	511	406
NL	17 (1.6)	55 (5.3)	6 (0.6)	2 (0.2)			6	1044	1038
PL	23 (2.6)	54 (6.0)	5 (0.6)	3 (0.3)	2	25	113	1034	894
PT	17 (1.8)	52 (5.6)	67 (7.2)	2 (0.2)	1	15	65	1016	935
RO	45 (5.2)	64 (7.4)	8 (0.9)	4 (0.5)	0	25	113	1007	869
SE	19 (1.9)	45 (4.5)	7 (0.7)	4 (0.4)	0	8	6	1011	997
SI	19 (2.1)	59 (6.5)	8 (0.9)	10 (1.1)	4	9	100	1017	904
SK	19 (2.0)	80 (8.3)	11 (1.1)	7 (0.7)	2	24	59	1044	959
N Sum	539	1353	244	146	43	425	2366	27478	
N Valid Sum	539	1353	244	146					24644



qa13b\_1 - EP POLICY PRIORITIES 2ND: COMMON MIGRATION RESPONSE

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_1 Finding a common European response to the issue of migration

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_1	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		699 (78.2)	195 (21.8)	8	104	1006	894
BE		776 (84.9)	138 (15.1)	2	102	1018	914
BG		823 (87.1)	122 (12.9)	37	58	1040	945
CY		358 (87.7)	50 (12.3)	4	91	503	408
CZ		646 (76.6)	197 (23.4)	24	145	1012	843
DE-E		382 (79.4)	99 (20.6)	4	16	501	481
DE-W		747 (78.8)	201 (21.2)	23	35	1006	948
DK		766 (80.9)	181 (19.1)	11	57	1015	947
EE		726 (84.9)	129 (15.1)	38	124	1017	855
ES		623 (86.0)	101 (14.0)	11	273	1008	724
FI		841 (87.9)	116 (12.1)	19	35	1011	957
FR		744 (87.2)	109 (12.8)	13	161	1027	853
GB		752 (88.6)	97 (11.4)	92	59	1000	849
GR		713 (80.7)	170 (19.3)	14	118	1015	883
HR		898 (90.3)	96 (9.7)	21	35	1050	994
HU		757 (81.6)	171 (18.4)	6	83	1017	928
IE		822 (86.0)	134 (14.0)	24	21	1001	956
IT		746 (80.9)	176 (19.1)	31	77	1030	922
LT		808 (87.0)	121 (13.0)	13	65	1007	929
LU		380 (86.2)	61 (13.8)	20	45	506	441
LV		748 (86.7)	115 (13.3)	27	111	1001	863
MT		331 (82.8)	69 (17.3)	20	89	509	400
NL		787 (76.0)	249 (24.0)	2	6	1044	1036
PL		732 (82.1)	160 (17.9)	29	113	1034	892
PT		854 (91.5)	79 (8.5)	18	65	1016	933
RO		786 (90.9)	79 (9.1)	29	113	1007	865
SE		716 (72.2)	276 (27.8)	13	6	1011	992
SI		780 (87.2)	114 (12.8)	24	100	1018	894
SK		823 (86.5)	128 (13.5)	32	59	1042	951
N Sum		20564	3933	609	2366	27472	
N Valid Sum		20564	3933				24497

qa13b\_2 - EP POLICY PRIORITIES 2ND: BOOST ECONOMY/GROWTH

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_2 Enabling new ways to boost economy and growth

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_2	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		765 (85.6)	129 (14.4)	8	104	1006	894
BE		797 (87.2)	117 (12.8)	2	102	1018	914
BG		735 (77.8)	210 (22.2)	37	58	1040	945
CY		289 (70.7)	120 (29.3)	4	91	504	409
CZ		717 (85.1)	126 (14.9)	24	145	1012	843
DE-E		420 (87.3)	61 (12.7)	4	16	501	481
DE-W		854 (90.0)	95 (10.0)	23	35	1007	949
DK		838 (88.5)	109 (11.5)	11	57	1015	947
EE		698 (81.6)	157 (18.4)	38	124	1017	855
ES		565 (77.9)	160 (22.1)	11	273	1009	725
FI		837 (87.5)	120 (12.5)	19	35	1011	957
FR		747 (87.6)	106 (12.4)	13	161	1027	853
GB		698 (82.2)	151 (17.8)	92	59	1000	849
GR		640 (72.5)	243 (27.5)	14	118	1015	883
HR		755 (76.0)	239 (24.0)	21	35	1050	994
HU		762 (82.0)	167 (18.0)	6	83	1018	929
IE		775 (81.2)	180 (18.8)	24	21	1000	955
IT		743 (80.7)	178 (19.3)	31	77	1029	921
LT		651 (70.2)	277 (29.8)	13	65	1006	928
LU		404 (91.8)	36 (8.2)	20	45	505	440
LV		658 (76.3)	204 (23.7)	27	111	1000	862
MT		364 (90.8)	37 (9.2)	20	89	510	401
NL		925 (89.3)	111 (10.7)	2	6	1044	1036
PL		754 (84.5)	138 (15.5)	29	113	1034	892
PT		773 (82.9)	160 (17.1)	18	65	1016	933
RO		749 (86.6)	116 (13.4)	29	113	1007	865
SE		867 (87.3)	126 (12.7)	13	6	1012	993
SI		737 (82.4)	157 (17.6)	24	100	1018	894
SK		785 (82.5)	166 (17.5)	32	59	1042	951
N Sum		20302	4196	609	2366	27473	
N Valid Sum		20302	4196				24498

qa13b\_3 - EP POLICY PRIORITIES 2ND: TACKLING POVERTY/EXCLUSION

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_3 Tackling poverty and social exclusion

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_3	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		668 (74.6)	227 (25.4)	8	104	1007	895
BE		652 (71.3)	262 (28.7)	2	102	1018	914
BG		683 (72.3)	262 (27.7)	37	58	1040	945
CY		292 (71.4)	117 (28.6)	4	91	504	409
CZ		680 (80.6)	164 (19.4)	24	145	1013	844
DE-E		362 (75.3)	119 (24.7)	4	16	501	481
DE-W		694 (73.2)	254 (26.8)	23	35	1006	948
DK		737 (77.8)	210 (22.2)	11	57	1015	947
EE		630 (73.7)	225 (26.3)	38	124	1017	855
ES		529 (73.1)	195 (26.9)	11	273	1008	724
FI		692 (72.3)	265 (27.7)	19	35	1011	957
FR		646 (75.7)	207 (24.3)	13	161	1027	853
GB		615 (72.4)	234 (27.6)	92	59	1000	849
GR		629 (71.3)	253 (28.7)	14	118	1014	882
HR		680 (68.4)	314 (31.6)	21	35	1050	994
HU		740 (79.7)	188 (20.3)	6	83	1017	928
IE		719 (75.2)	237 (24.8)	24	21	1001	956
IT		714 (77.4)	208 (22.6)	31	77	1030	922
LT		635 (68.4)	294 (31.6)	13	65	1007	929
LU		330 (75.0)	110 (25.0)	20	45	505	440
LV		614 (71.2)	248 (28.8)	27	111	1000	862
MT		318 (79.3)	83 (20.7)	20	89	510	401
NL		777 (75.0)	259 (25.0)	2	6	1044	1036
PL		694 (77.8)	198 (22.2)	29	113	1034	892
PT		615 (65.8)	319 (34.2)	18	65	1017	934
RO		674 (77.9)	191 (22.1)	29	113	1007	865
SE		693 (69.9)	299 (30.1)	13	6	1011	992
SI		667 (74.6)	227 (25.4)	24	100	1018	894
SK		725 (76.2)	226 (23.8)	32	59	1042	951
N Sum		18104	6395	609	2366	27474	
N Valid Sum		18104	6395				24499

qa13b\_4 - EP POLICY PRIORITIES 2ND: SECURE MONETARY UNION

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_4 Safeguarding a stable and successful monetary union with one common currency, the euro

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

	qa13b_4	0	1	9	99	N Sum	N Valid Sum
isocntry							
			M	M			
AT	785 (87.8)	109 (12.2)	8	104	1006	894	
BE	857 (93.8)	57 (6.2)	2	102	1018	914	
BG	895 (94.7)	50 (5.3)	37	58	1040	945	
CY	398 (97.3)	11 (2.7)	4	91	504	409	
CZ	815 (96.6)	29 (3.4)	24	145	1013	844	
DE-E	414 (86.1)	67 (13.9)	4	16	501	481	
DE-W	834 (88.0)	114 (12.0)	23	35	1006	948	
DK	916 (96.7)	31 (3.3)	11	57	1015	947	
EE	769 (89.9)	86 (10.1)	38	124	1017	855	
ES	679 (93.8)	45 (6.2)	11	273	1008	724	
FI	882 (92.2)	75 (7.8)	19	35	1011	957	
FR	794 (93.1)	59 (6.9)	13	161	1027	853	
GB	824 (97.1)	25 (2.9)	92	59	1000	849	
GR	826 (93.7)	56 (6.3)	14	118	1014	882	
HR	954 (95.9)	41 (4.1)	21	35	1051	995	
HU	857 (92.2)	72 (7.8)	6	83	1018	929	
IE	851 (89.0)	105 (11.0)	24	21	1001	956	
IT	838 (90.9)	84 (9.1)	31	77	1030	922	
LT	873 (94.1)	55 (5.9)	13	65	1006	928	
LU	399 (90.7)	41 (9.3)	20	45	505	440	
LV	798 (92.5)	65 (7.5)	27	111	1001	863	
MT	379 (94.8)	21 (5.3)	20	89	509	400	
NL	921 (88.9)	115 (11.1)	2	6	1044	1036	
PL	837 (93.7)	56 (6.3)	29	113	1035	893	
PT	853 (91.3)	81 (8.7)	18	65	1017	934	
RO	764 (88.3)	101 (11.7)	29	113	1007	865	
SE	969 (97.6)	24 (2.4)	13	6	1012	993	
SI	812 (90.7)	83 (9.3)	24	100	1019	895	
SK	871 (91.6)	80 (8.4)	32	59	1042	951	
N Sum	22664	1838	609	2366	27477		
N Valid Sum	22664	1838				24502	



qa13b\_5 - EP POLICY PRIORITIES 2ND: CONSUMER/HEALTH PROTECTION

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_5 Improving consumer rights and public health protection for all

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

	qa13b_5	0	1	9	99	N Sum	N Valid Sum
isocntry							
			M	M			
AT	744 (83.1)	151 (16.9)	8	104	1007	895	
BE	781 (85.4)	133 (14.6)	2	102	1018	914	
BG	704 (74.6)	240 (25.4)	37	58	1039	944	
CY	338 (82.8)	70 (17.2)	4	91	503	408	
CZ	728 (86.4)	115 (13.6)	24	145	1012	843	
DE-E	424 (88.1)	57 (11.9)	4	16	501	481	
DE-W	872 (91.9)	77 (8.1)	23	35	1007	949	
DK	850 (89.8)	97 (10.2)	11	57	1015	947	
EE	765 (89.5)	90 (10.5)	38	124	1017	855	
ES	653 (90.2)	71 (9.8)	11	273	1008	724	
FI	852 (89.0)	105 (11.0)	19	35	1011	957	
FR	702 (82.3)	151 (17.7)	13	161	1027	853	
GB	748 (88.1)	101 (11.9)	92	59	1000	849	
GR	737 (83.5)	146 (16.5)	14	118	1015	883	
HR	804 (80.8)	191 (19.2)	21	35	1051	995	
HU	792 (85.3)	137 (14.7)	6	83	1018	929	
IE	813 (85.1)	142 (14.9)	24	21	1000	955	
IT	782 (84.8)	140 (15.2)	31	77	1030	922	
LT	776 (83.6)	152 (16.4)	13	65	1006	928	
LU	394 (89.3)	47 (10.7)	20	45	506	441	
LV	719 (83.3)	144 (16.7)	27	111	1001	863	
MT	329 (82.3)	71 (17.8)	20	89	509	400	
NL	903 (87.2)	133 (12.8)	2	6	1044	1036	
PL	754 (84.5)	138 (15.5)	29	113	1034	892	
PT	774 (82.9)	160 (17.1)	18	65	1017	934	
RO	711 (82.2)	154 (17.8)	29	113	1007	865	
SE	909 (91.5)	84 (8.5)	13	6	1012	993	
SI	740 (82.8)	154 (17.2)	24	100	1018	894	
SK	833 (87.6)	118 (12.4)	32	59	1042	951	
N Sum	20931	3569	609	2366	27475		
N Valid Sum	20931	3569				24500	

qa13b\_6 - EP POLICY PRIORITIES 2ND: FUNDAM RIGHTS/DEMOCRACY IN WORLD

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_6 Promoting fundamental rights and democracy worldwide

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_6	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		775 (86.7)	119 (13.3)	8	104	1006	894
BE		842 (92.1)	72 (7.9)	2	102	1018	914
BG		887 (93.9)	58 (6.1)	37	58	1040	945
CY		367 (90.0)	41 (10.0)	4	91	503	408
CZ		740 (87.7)	104 (12.3)	24	145	1013	844
DE-E		411 (85.4)	70 (14.6)	4	16	501	481
DE-W		805 (84.8)	144 (15.2)	23	35	1007	949
DK		829 (87.5)	118 (12.5)	11	57	1015	947
EE		778 (91.0)	77 (9.0)	38	124	1017	855
ES		628 (86.7)	96 (13.3)	11	273	1008	724
FI		803 (83.9)	154 (16.1)	19	35	1011	957
FR		787 (92.3)	66 (7.7)	13	161	1027	853
GB		757 (89.2)	92 (10.8)	92	59	1000	849
GR		808 (91.5)	75 (8.5)	14	118	1015	883
HR		878 (88.3)	116 (11.7)	21	35	1050	994
HU		819 (88.2)	110 (11.8)	6	83	1018	929
IE		859 (89.9)	96 (10.1)	24	21	1000	955
IT		840 (91.1)	82 (8.9)	31	77	1030	922
LT		842 (90.7)	86 (9.3)	13	65	1006	928
LU		392 (89.1)	48 (10.9)	20	45	505	440
LV		791 (91.7)	72 (8.3)	27	111	1001	863
MT		328 (81.8)	73 (18.2)	20	89	510	401
NL		904 (87.3)	132 (12.7)	2	6	1044	1036
PL		785 (88.0)	107 (12.0)	29	113	1034	892
PT		841 (90.1)	92 (9.9)	18	65	1016	933
RO		762 (88.1)	103 (11.9)	29	113	1007	865
SE		755 (76.1)	237 (23.9)	13	6	1011	992
SI		803 (89.8)	91 (10.2)	24	100	1018	894
SK		836 (87.9)	115 (12.1)	32	59	1042	951
N Sum		21652	2846	609	2366	27473	
N Valid Sum		21652	2846				24498

qa13b\_7 - EP POLICY PRIORITIES 2ND: CREATIVELY COMBAT CLIM CHANGE

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_7 Combating climate change with creative solutions

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_7	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		720 (80.5)	174 (19.5)	8	104	1006	894
BE		721 (78.9)	193 (21.1)	2	102	1018	914
BG		883 (93.5)	61 (6.5)	37	58	1039	944
CY		367 (89.7)	42 (10.3)	4	91	504	409
CZ		739 (87.7)	104 (12.3)	24	145	1012	843
DE-E		383 (79.5)	99 (20.5)	4	16	502	482
DE-W		718 (75.7)	230 (24.3)	23	35	1006	948
DK		696 (73.6)	250 (26.4)	11	57	1014	946
EE		792 (92.6)	63 (7.4)	38	124	1017	855
ES		624 (86.1)	101 (13.9)	11	273	1009	725
FI		763 (79.7)	194 (20.3)	19	35	1011	957
FR		660 (77.4)	193 (22.6)	13	161	1027	853
GB		724 (85.3)	125 (14.7)	92	59	1000	849
GR		812 (92.0)	71 (8.0)	14	118	1015	883
HR		903 (90.8)	91 (9.2)	21	35	1050	994
HU		820 (88.3)	109 (11.7)	6	83	1018	929
IE		807 (84.5)	148 (15.5)	24	21	1000	955
IT		833 (90.3)	89 (9.7)	31	77	1030	922
LT		872 (94.0)	56 (6.0)	13	65	1006	928
LU		339 (76.9)	102 (23.1)	20	45	506	441
LV		813 (94.2)	50 (5.8)	27	111	1001	863
MT		342 (85.5)	58 (14.5)	20	89	509	400
NL		784 (75.7)	252 (24.3)	2	6	1044	1036
PL		814 (91.3)	78 (8.7)	29	113	1034	892
PT		858 (91.9)	76 (8.1)	18	65	1017	934
RO		777 (89.8)	88 (10.2)	29	113	1007	865
SE		679 (68.4)	313 (31.6)	13	6	1011	992
SI		776 (86.8)	118 (13.2)	24	100	1018	894
SK		841 (88.4)	110 (11.6)	32	59	1042	951
N Sum		20860	3638	609	2366	27473	
N Valid Sum		20860	3638				24498

qa13b\_8 - EP POLICY PRIORITIES 2ND: SUST AND COMPETITIVE ENERGY

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_8 Developing a sustainable, competitive and secure energy supply for EU Member States

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_8	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		810 (90.6)	84 (9.4)	8	104	1006	894
BE		814 (89.0)	101 (11.0)	2	102	1019	915
BG		879 (93.0)	66 (7.0)	37	58	1040	945
CY		393 (96.1)	16 (3.9)	4	91	504	409
CZ		784 (92.9)	60 (7.1)	24	145	1013	844
DE-E		429 (89.2)	52 (10.8)	4	16	501	481
DE-W		861 (90.7)	88 (9.3)	23	35	1007	949
DK		825 (87.1)	122 (12.9)	11	57	1015	947
EE		778 (91.0)	77 (9.0)	38	124	1017	855
ES		665 (91.9)	59 (8.1)	11	273	1008	724
FI		853 (89.1)	104 (10.9)	19	35	1011	957
FR		782 (91.7)	71 (8.3)	13	161	1027	853
GB		799 (94.1)	50 (5.9)	92	59	1000	849
GR		842 (95.4)	41 (4.6)	14	118	1015	883
HR		924 (92.9)	71 (7.1)	21	35	1051	995
HU		844 (90.9)	84 (9.1)	6	83	1017	928
IE		845 (88.5)	110 (11.5)	24	21	1000	955
IT		863 (93.6)	59 (6.4)	31	77	1030	922
LT		883 (95.2)	45 (4.8)	13	65	1006	928
LU		401 (91.1)	39 (8.9)	20	45	505	440
LV		824 (95.5)	39 (4.5)	27	111	1001	863
MT		379 (94.8)	21 (5.3)	20	89	509	400
NL		892 (86.1)	144 (13.9)	2	6	1044	1036
PL		810 (90.8)	82 (9.2)	29	113	1034	892
PT		871 (93.3)	63 (6.7)	18	65	1017	934
RO		790 (91.3)	75 (8.7)	29	113	1007	865
SE		909 (91.6)	83 (8.4)	13	6	1011	992
SI		858 (95.9)	37 (4.1)	24	100	1019	895
SK		885 (93.1)	66 (6.9)	32	59	1042	951
N Sum		22492	2009	609	2366	27476	
N Valid Sum		22492	2009				24501



qa13b\_9 - EP POLICY PRIORITIES 2ND: COMBAT TERRORISM

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_9 Combating terrorism

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_9	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		786 (87.8)	109 (12.2)	8	104	1007	895
BE		722 (78.9)	193 (21.1)	2	102	1019	915
BG		776 (82.1)	169 (17.9)	37	58	1040	945
CY		330 (80.9)	78 (19.1)	4	91	503	408
CZ		645 (76.4)	199 (23.6)	24	145	1013	844
DE-E		394 (81.9)	87 (18.1)	4	16	501	481
DE-W		806 (84.9)	143 (15.1)	23	35	1007	949
DK		753 (79.6)	193 (20.4)	11	57	1014	946
EE		697 (81.5)	158 (18.5)	38	124	1017	855
ES		602 (83.0)	123 (17.0)	11	273	1009	725
FI		746 (78.0)	211 (22.0)	19	35	1011	957
FR		633 (74.2)	220 (25.8)	13	161	1027	853
GB		657 (77.4)	192 (22.6)	92	59	1000	849
GR		776 (88.0)	106 (12.0)	14	118	1014	882
HR		819 (82.3)	176 (17.7)	21	35	1051	995
HU		767 (82.7)	161 (17.3)	6	83	1017	928
IE		797 (83.4)	159 (16.6)	24	21	1001	956
IT		740 (80.3)	182 (19.7)	31	77	1030	922
LT		811 (87.3)	118 (12.7)	13	65	1007	929
LU		368 (83.6)	72 (16.4)	20	45	505	440
LV		757 (87.7)	106 (12.3)	27	111	1001	863
MT		329 (82.0)	72 (18.0)	20	89	510	401
NL		863 (83.3)	173 (16.7)	2	6	1044	1036
PL		703 (78.7)	190 (21.3)	29	113	1035	893
PT		743 (79.6)	190 (20.4)	18	65	1016	933
RO		758 (87.6)	107 (12.4)	29	113	1007	865
SE		848 (85.5)	144 (14.5)	13	6	1011	992
SI		760 (85.0)	134 (15.0)	24	100	1018	894
SK		785 (82.5)	166 (17.5)	32	59	1042	951
N Sum		20171	4331	609	2366	27477	
N Valid Sum		20171	4331				24502

qa13b\_10 - EP POLICY PRIORITIES 2ND: COMMON DEFENCE/SECURITY POLICY

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_10 Developing a common defence and security policy for all EU Member States

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_10	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		788 (88.1)	106 (11.9)	8	104	1006	894
BE		853 (93.3)	61 (6.7)	2	102	1018	914
BG		872 (92.3)	73 (7.7)	37	58	1040	945
CY		365 (89.5)	43 (10.5)	4	91	503	408
CZ		723 (85.7)	121 (14.3)	24	145	1013	844
DE-E		442 (91.9)	39 (8.1)	4	16	501	481
DE-W		840 (88.6)	108 (11.4)	23	35	1006	948
DK		862 (91.1)	84 (8.9)	11	57	1014	946
EE		748 (87.5)	107 (12.5)	38	124	1017	855
ES		692 (95.4)	33 (4.6)	11	273	1009	725
FI		849 (88.7)	108 (11.3)	19	35	1011	957
FR		780 (91.4)	73 (8.6)	13	161	1027	853
GB		783 (92.2)	66 (7.8)	92	59	1000	849
GR		782 (88.6)	101 (11.4)	14	118	1015	883
HR		952 (95.7)	43 (4.3)	21	35	1051	995
HU		802 (86.4)	126 (13.6)	6	83	1017	928
IE		894 (93.6)	61 (6.4)	24	21	1000	955
IT		845 (91.7)	76 (8.3)	31	77	1029	921
LT		869 (93.6)	59 (6.4)	13	65	1006	928
LU		402 (91.2)	39 (8.8)	20	45	506	441
LV		771 (89.3)	92 (10.7)	27	111	1001	863
MT		381 (95.3)	19 (4.8)	20	89	509	400
NL		901 (87.0)	135 (13.0)	2	6	1044	1036
PL		780 (87.4)	112 (12.6)	29	113	1034	892
PT		870 (93.1)	64 (6.9)	18	65	1017	934
RO		779 (90.1)	86 (9.9)	29	113	1007	865
SE		892 (89.9)	100 (10.1)	13	6	1011	992
SI		834 (93.3)	60 (6.7)	24	100	1018	894
SK		833 (87.6)	118 (12.4)	32	59	1042	951
N Sum		22184	2313	609	2366	27472	
N Valid Sum		22184	2313				24497

qa13b\_11 - EP POLICY PRIORITIES 2ND: COMBAT YOUTH UNEMPLOYMENT

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_11 Combating youth unemployment

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_11	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		743 (83.0)	152 (17.0)	8	104	1007	895
BE		715 (78.2)	199 (21.8)	2	102	1018	914
BG		741 (78.5)	203 (21.5)	37	58	1039	944
CY		278 (68.1)	130 (31.9)	4	91	503	408
CZ		734 (87.1)	109 (12.9)	24	145	1012	843
DE-E		384 (79.8)	97 (20.2)	4	16	501	481
DE-W		782 (82.5)	166 (17.5)	23	35	1006	948
DK		837 (88.4)	110 (11.6)	11	57	1015	947
EE		719 (84.1)	136 (15.9)	38	124	1017	855
ES		516 (71.3)	208 (28.7)	11	273	1008	724
FI		779 (81.4)	178 (18.6)	19	35	1011	957
FR		642 (75.3)	211 (24.7)	13	161	1027	853
GB		680 (80.1)	169 (19.9)	92	59	1000	849
GR		534 (60.5)	349 (39.5)	14	118	1015	883
HR		659 (66.2)	336 (33.8)	21	35	1051	995
HU		743 (80.0)	186 (20.0)	6	83	1018	929
IE		795 (83.2)	161 (16.8)	24	21	1001	956
IT		629 (68.2)	293 (31.8)	31	77	1030	922
LT		664 (71.5)	265 (28.5)	13	65	1007	929
LU		336 (76.4)	104 (23.6)	20	45	505	440
LV		668 (77.4)	195 (22.6)	27	111	1001	863
MT		332 (83.0)	68 (17.0)	20	89	509	400
NL		949 (91.6)	87 (8.4)	2	6	1044	1036
PL		712 (79.8)	180 (20.2)	29	113	1034	892
PT		581 (62.3)	352 (37.7)	18	65	1016	933
RO		678 (78.4)	187 (21.6)	29	113	1007	865
SE		957 (96.5)	35 (3.5)	13	6	1011	992
SI		642 (71.8)	252 (28.2)	24	100	1018	894
SK		746 (78.5)	204 (21.5)	32	59	1041	950
N Sum		19175	5322	609	2366	27472	
N Valid Sum		19175	5322				24497

qa13b\_12 - EP POLICY PRIORITIES 2ND: FAIR AND SECURE DIG MARKET

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_12 Creating a fair, open and secure digital single market

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_12	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		840 (94.0)	54 (6.0)	8	104	1006	894
BE		878 (96.1)	36 (3.9)	2	102	1018	914
BG		893 (94.5)	52 (5.5)	37	58	1040	945
CY		396 (97.1)	12 (2.9)	4	91	503	408
CZ		798 (94.5)	46 (5.5)	24	145	1013	844
DE-E		446 (92.7)	35 (7.3)	4	16	501	481
DE-W		901 (94.9)	48 (5.1)	23	35	1007	949
DK		877 (92.6)	70 (7.4)	11	57	1015	947
EE		812 (95.0)	43 (5.0)	38	124	1017	855
ES		693 (95.6)	32 (4.4)	11	273	1009	725
FI		924 (96.6)	33 (3.4)	19	35	1011	957
FR		831 (97.4)	22 (2.6)	13	161	1027	853
GB		790 (93.1)	59 (6.9)	92	59	1000	849
GR		840 (95.1)	43 (4.9)	14	118	1015	883
HR		942 (94.7)	53 (5.3)	21	35	1051	995
HU		846 (91.2)	82 (8.8)	6	83	1017	928
IE		858 (89.8)	97 (10.2)	24	21	1000	955
IT		859 (93.2)	63 (6.8)	31	77	1030	922
LT		857 (92.2)	72 (7.8)	13	65	1007	929
LU		428 (97.1)	13 (2.9)	20	45	506	441
LV		824 (95.5)	39 (4.5)	27	111	1001	863
MT		385 (96.3)	15 (3.8)	20	89	509	400
NL		950 (91.7)	86 (8.3)	2	6	1044	1036
PL		844 (94.6)	48 (5.4)	29	113	1034	892
PT		894 (95.7)	40 (4.3)	18	65	1017	934
RO		795 (91.9)	70 (8.1)	29	113	1007	865
SE		954 (96.1)	39 (3.9)	13	6	1012	993
SI		860 (96.2)	34 (3.8)	24	100	1018	894
SK		882 (92.7)	69 (7.3)	32	59	1042	951
N Sum		23097	1405	609	2366	27477	
N Valid Sum		23097	1405				24502



qa13b\_13 - EP POLICY PRIORITIES 2ND: PROTECT OPPORTUNITIES LIKE ERASMUS

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_13 Protecting opportunities provided by the European Union for future generations (INTERVIEWER: for example the free movement of people and goods, or Erasmus)

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_13 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_13	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		804 (89.8)	91 (10.2)	8	104	1007	895
BE		857 (93.8)	57 (6.2)	2	102	1018	914
BG		839 (88.8)	106 (11.2)	37	58	1040	945
CY		381 (93.4)	27 (6.6)	4	91	503	408
CZ		770 (91.2)	74 (8.8)	24	145	1013	844
DE-E		450 (93.6)	31 (6.4)	4	16	501	481
DE-W		889 (93.7)	60 (6.3)	23	35	1007	949
DK		858 (90.7)	88 (9.3)	11	57	1014	946
EE		784 (91.7)	71 (8.3)	38	124	1017	855
ES		687 (94.8)	38 (5.2)	11	273	1009	725
FI		883 (92.3)	74 (7.7)	19	35	1011	957
FR		825 (96.7)	28 (3.3)	13	161	1027	853
GB		785 (92.5)	64 (7.5)	92	59	1000	849
GR		816 (92.4)	67 (7.6)	14	118	1015	883
HR		917 (92.2)	78 (7.8)	21	35	1051	995
HU		816 (87.9)	112 (12.1)	6	83	1017	928
IE		860 (90.0)	96 (10.0)	24	21	1001	956
IT		849 (92.1)	73 (7.9)	31	77	1030	922
LT		855 (92.1)	73 (7.9)	13	65	1006	928
LU		408 (92.5)	33 (7.5)	20	45	506	441
LV		812 (94.1)	51 (5.9)	27	111	1001	863
MT		373 (93.3)	27 (6.8)	20	89	509	400
NL		961 (92.8)	75 (7.2)	2	6	1044	1036
PL		819 (91.8)	73 (8.2)	29	113	1034	892
PT		856 (91.6)	78 (8.4)	18	65	1017	934
RO		757 (87.5)	108 (12.5)	29	113	1007	865
SE		924 (93.1)	68 (6.9)	13	6	1011	992
SI		838 (93.7)	56 (6.3)	24	100	1018	894
SK		869 (91.4)	82 (8.6)	32	59	1042	951
N Sum		22542	1959	609	2366	27476	
N Valid Sum		22542	1959				24501

qa13b\_14 - EP POLICY PRIORITIES 2ND: OTHER (SPONT)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_14 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_14	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		876 (97.9)	19 (2.1)	8	104	1007	895
BE		905 (99.0)	9 (1.0)	2	102	1018	914
BG		943 (99.8)	2 (0.2)	37	58	1040	945
CY		406 (99.5)	2 (0.5)	4	91	503	408
CZ		828 (98.2)	15 (1.8)	24	145	1012	843
DE-E		481 (100.0)		4	16	501	481
DE-W		943 (99.4)	6 (0.6)	23	35	1007	949
DK		925 (97.8)	21 (2.2)	11	57	1014	946
EE		841 (98.4)	14 (1.6)	38	124	1017	855
ES		715 (98.6)	10 (1.4)	11	273	1009	725
FI		947 (99.0)	10 (1.0)	19	35	1011	957
FR		847 (99.3)	6 (0.7)	13	161	1027	853
GB		834 (98.2)	15 (1.8)	92	59	1000	849
GR		880 (99.7)	3 (0.3)	14	118	1015	883
HR		993 (99.9)	1 (0.1)	21	35	1050	994
HU		924 (99.6)	4 (0.4)	6	83	1017	928
IE		953 (99.8)	2 (0.2)	24	21	1000	955
IT		921 (99.9)	1 (0.1)	31	77	1030	922
LT		923 (99.4)	6 (0.6)	13	65	1007	929
LU		435 (98.9)	5 (1.1)	20	45	505	440
LV		856 (99.2)	7 (0.8)	27	111	1001	863
MT		392 (97.8)	9 (2.2)	20	89	510	401
NL		1032 (99.6)	4 (0.4)	2	6	1044	1036
PL		885 (99.2)	7 (0.8)	29	113	1034	892
PT		913 (97.9)	20 (2.1)	18	65	1016	933
RO		849 (98.2)	16 (1.8)	29	113	1007	865
SE		987 (99.5)	5 (0.5)	13	6	1011	992
SI		883 (98.8)	11 (1.2)	24	100	1018	894
SK		943 (99.2)	8 (0.8)	32	59	1042	951
N Sum		24260	238	609	2366	27473	
N Valid Sum		24260	238				24498

qa13b\_15 - EP POLICY PRIORITIES 2ND: NONE (SPONT)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_15 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_15 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_15	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		892 (99.7)	3 (0.3)	8	104	1007	895
BE		911 (99.7)	3 (0.3)	2	102	1018	914
BG		945 (100.0)		37	58	1040	945
CY		407 (99.5)	2 (0.5)	4	91	504	409
CZ		839 (99.4)	5 (0.6)	24	145	1013	844
DE-E		480 (99.8)	1 (0.2)	4	16	501	481
DE-W		942 (99.3)	7 (0.7)	23	35	1007	949
DK		944 (99.8)	2 (0.2)	11	57	1014	946
EE		847 (99.1)	8 (0.9)	38	124	1017	855
ES		724 (99.9)	1 (0.1)	11	273	1009	725
FI		949 (99.2)	8 (0.8)	19	35	1011	957
FR		849 (99.5)	4 (0.5)	13	161	1027	853
GB		834 (98.2)	15 (1.8)	92	59	1000	849
GR		881 (99.9)	1 (0.1)	14	118	1014	882
HR		995 (100.0)		21	35	1051	995
HU		928 (100.0)		6	83	1017	928
IE		954 (99.8)	2 (0.2)	24	21	1001	956
IT		918 (99.6)	4 (0.4)	31	77	1030	922
LT		928 (100.0)		13	65	1006	928
LU		432 (98.0)	9 (2.0)	20	45	506	441
LV		852 (98.7)	11 (1.3)	27	111	1001	863
MT		400 (100.0)	0 (0.0)	20	89	509	400
NL		1033 (99.7)	3 (0.3)	2	6	1044	1036
PL		892 (100.0)		29	113	1034	892
PT		933 (100.0)		18	65	1016	933
RO		853 (98.6)	12 (1.4)	29	113	1007	865
SE		979 (98.7)	13 (1.3)	13	6	1011	992
SI		882 (98.7)	12 (1.3)	24	100	1018	894
SK		950 (99.9)	1 (0.1)	32	59	1042	951
N Sum		24373	127	609	2366	27475	
N Valid Sum		24373	127				24500

qa13b\_16 - EP POLICY PRIORITIES 2ND: REFUSAL (SPONT)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_16 Refusal (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_16 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13b_16	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT	894 (100.0)			8	104	1006	894
BE	914 (100.0)			2	102	1018	914
BG	945 (100.0)			37	58	1040	945
CY	408 (100.0)			4	91	503	408
CZ	842 (99.9)	1 (0.1)		24	145	1012	843
DE-E	481 (100.0)			4	16	501	481
DE-W	948 (99.9)	1 (0.1)		23	35	1007	949
DK	944 (99.7)	3 (0.3)		11	57	1015	947
EE	855 (100.0)			38	124	1017	855
ES	725 (100.0)			11	273	1009	725
FI	957 (100.0)			19	35	1011	957
FR	853 (100.0)			13	161	1027	853
GB	848 (99.9)	1 (0.1)		92	59	1000	849
GR	883 (100.0)			14	118	1015	883
HR	994 (99.9)	1 (0.1)		21	35	1051	995
HU	928 (100.0)			6	83	1017	928
IE	955 (100.0)			24	21	1000	955
IT	921 (99.9)	1 (0.1)		31	77	1030	922
LT	927 (99.8)	2 (0.2)		13	65	1007	929
LU	441 (100.0)			20	45	506	441
LV	863 (100.0)			27	111	1001	863
MT	400 (100.0)			20	89	509	400
NL	1036 (100.0)			2	6	1044	1036
PL	892 (100.0)			29	113	1034	892
PT	933 (99.9)	1 (0.1)		18	65	1017	934
RO	863 (99.8)	2 (0.2)		29	113	1007	865
SE	993 (100.0)			13	6	1012	993
SI	893 (99.9)	1 (0.1)		24	100	1018	894
SK	951 (100.0)			32	59	1042	951
N Sum	24487	14	609	2366		27476	
N Valid Sum	24487	14					24501



qa13b\_17 - EP POLICY PRIORITIES 2ND: DK

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?]

QA13B

IF 'NONE', 'REFUSAL' OR 'DK' IN QA13A THEN SKIP QA13B

And then?

(SHOW SCREEN – READ OUT – MAX. 2 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA13A (EXCEPT FOR CODE 14) – ROTATE ANSWERS 1 TO 13 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 15, 16 AND 17 ARE EXCLUSIVE)

QA13B\_17 DK

0 Not mentioned

1 Mentioned

9 Inap. None, Refusal or DK (coded 15 to 98 in qa13a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA8B

qa13b\_17 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	0	1	9	99	N Sum	N Valid Sum
			M	M		
AT	893 (99.9)	1 (0.1)	8	104	1006	894
BE	913 (99.8)	2 (0.2)	2	102	1019	915
BG	937 (99.2)	8 (0.8)	37	58	1040	945
CY	408 (100.0)		4	91	503	408
CZ	827 (98.0)	17 (2.0)	24	145	1013	844
DE-E	481 (99.8)	1 (0.2)	4	16	502	482
DE-W	945 (99.6)	4 (0.4)	23	35	1007	949
DK	942 (99.6)	4 (0.4)	11	57	1014	946
EE	828 (96.8)	27 (3.2)	38	124	1017	855
ES	717 (99.0)	7 (1.0)	11	273	1008	724
FI	949 (99.2)	8 (0.8)	19	35	1011	957
FR	840 (98.5)	13 (1.5)	13	161	1027	853
GB	837 (98.7)	11 (1.3)	92	59	999	848
GR	883 (100.0)		14	118	1015	883
HR	983 (98.9)	11 (1.1)	21	35	1050	994
HU	926 (99.8)	2 (0.2)	6	83	1017	928
IE	951 (99.5)	5 (0.5)	24	21	1001	956
IT	916 (99.3)	6 (0.7)	31	77	1030	922
LT	921 (99.2)	7 (0.8)	13	65	1006	928
LU	437 (99.3)	3 (0.7)	20	45	505	440
LV	839 (97.2)	24 (2.8)	27	111	1001	863
MT	394 (98.5)	6 (1.5)	20	89	509	400
NL	1036 (100.0)		2	6	1044	1036
PL	873 (97.9)	19 (2.1)	29	113	1034	892
PT	925 (99.1)	8 (0.9)	18	65	1016	933
RO	855 (98.8)	10 (1.2)	29	113	1007	865
SE	985 (99.3)	7 (0.7)	13	6	1011	992
SI	892 (99.8)	2 (0.2)	24	100	1018	894
SK	941 (99.1)	9 (0.9)	32	59	1041	950
N Sum	24274	222	609	2366	27471	
N Valid Sum	24274	222				24496

qa13t\_1 - EP POLICY PRIORITIES: COMMON MIGRATION RESPONSE (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_1 Finding a common European response to the issue of migration

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_1	0	1	9	N Sum	N Valid Sum
		M				
AT		594 (65.8)	309 (34.2)	104	1007	903
BE		677 (73.9)	239 (26.1)	102	1018	916
BG		807 (82.2)	175 (17.8)	58	1040	982
CY		346 (84.0)	66 (16.0)	91	503	412
CZ		513 (59.2)	354 (40.8)	145	1012	867
DE-E		277 (57.1)	208 (42.9)	16	501	485
DE-W		622 (64.1)	349 (35.9)	35	1006	971
DK		622 (64.9)	336 (35.1)	57	1015	958
EE		668 (74.7)	226 (25.3)	124	1018	894
ES		586 (79.6)	150 (20.4)	273	1009	736
FI		810 (83.0)	166 (17.0)	35	1011	976
FR		686 (79.2)	180 (20.8)	161	1027	866
GB		768 (81.6)	173 (18.4)	59	1000	941
GR		677 (75.5)	220 (24.5)	118	1015	897
HR		890 (87.7)	125 (12.3)	35	1050	1015
HU		642 (68.7)	292 (31.3)	83	1017	934
IE		794 (81.1)	185 (18.9)	21	1000	979
IT		649 (68.2)	303 (31.8)	77	1029	952
LT		790 (83.9)	152 (16.1)	65	1007	942
LU		360 (78.1)	101 (21.9)	45	506	461
LV		710 (79.8)	180 (20.2)	111	1001	890
MT		245 (58.3)	175 (41.7)	89	509	420
NL		609 (58.6)	430 (41.4)	6	1045	1039
PL		689 (74.8)	232 (25.2)	113	1034	921
PT		847 (89.1)	104 (10.9)	65	1016	951
RO		783 (87.6)	111 (12.4)	113	1007	894
SE		529 (52.6)	477 (47.4)	6	1012	1006
SI		742 (80.8)	176 (19.2)	100	1018	918
SK		736 (74.8)	248 (25.2)	59	1043	984
N Sum		18668	6442	2366	27476	
N Valid Sum		18668	6442			25110

qa13t\_2 - EP POLICY PRIORITIES: BOOST ECONOMY/GROWTH (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_2 Enabling new ways to boost economy and growth

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_2	0	1	9	N Sum	N Valid Sum
		M				
AT		726 (80.4)	177 (19.6)	104	1007	903
BE		743 (81.1)	173 (18.9)	102	1018	916
BG		661 (67.3)	321 (32.7)	58	1040	982
CY		240 (58.3)	172 (41.7)	91	503	412
CZ		672 (77.5)	195 (22.5)	145	1012	867
DE-E		390 (80.4)	95 (19.6)	16	501	485
DE-W		828 (85.2)	144 (14.8)	35	1007	972
DK		785 (81.9)	173 (18.1)	57	1015	958
EE		648 (72.5)	246 (27.5)	124	1018	894
ES		471 (64.1)	264 (35.9)	273	1008	735
FI		785 (80.4)	191 (19.6)	35	1011	976
FR		704 (81.3)	162 (18.7)	161	1027	866
GB		698 (74.2)	243 (25.8)	59	1000	941
GR		455 (50.7)	442 (49.3)	118	1015	897
HR		641 (63.2)	374 (36.8)	35	1050	1015
HU		684 (73.2)	251 (26.8)	83	1018	935
IE		675 (68.9)	304 (31.1)	21	1000	979
IT		667 (70.1)	285 (29.9)	77	1029	952
LT		465 (49.4)	477 (50.6)	65	1007	942
LU		407 (88.1)	55 (11.9)	45	507	462
LV		567 (63.7)	323 (36.3)	111	1001	890
MT		371 (88.3)	49 (11.7)	89	509	420
NL		881 (84.9)	157 (15.1)	6	1044	1038
PL		695 (75.4)	227 (24.6)	113	1035	922
PT		699 (73.4)	253 (26.6)	65	1017	952
RO		707 (79.1)	187 (20.9)	113	1007	894
SE		826 (82.1)	180 (17.9)	6	1012	1006
SI		646 (70.4)	272 (29.6)	100	1018	918
SK		743 (75.6)	240 (24.4)	59	1042	983
N Sum		18480	6632	2366	27478	
N Valid Sum		18480	6632			25112

qa13t\_3 - EP POLICY PRIORITIES: TACKLING POVERTY/EXCLUSION (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_3 Tackling poverty and social exclusion

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_3	0	1	9	N Sum	N Valid Sum
		M				
AT		550 (60.9)	353 (39.1)	104	1007	903
BE		465 (50.8)	451 (49.2)	102	1018	916
BG		458 (46.6)	524 (53.4)	58	1040	982
CY		231 (56.1)	181 (43.9)	91	503	412
CZ		610 (70.4)	257 (29.6)	145	1012	867
DE-E		287 (59.3)	197 (40.7)	16	500	484
DE-W		560 (57.6)	412 (42.4)	35	1007	972
DK		665 (69.4)	293 (30.6)	57	1015	958
EE		516 (57.8)	377 (42.2)	124	1017	893
ES		384 (52.2)	352 (47.8)	273	1009	736
FI		544 (55.7)	433 (44.3)	35	1012	977
FR		476 (55.0)	390 (45.0)	161	1027	866
GB		598 (63.5)	343 (36.5)	59	1000	941
GR		416 (46.4)	481 (53.6)	118	1015	897
HR		482 (47.5)	533 (52.5)	35	1050	1015
HU		627 (67.1)	307 (32.9)	83	1017	934
IE		585 (59.8)	394 (40.2)	21	1000	979
IT		632 (66.4)	320 (33.6)	77	1029	952
LT		320 (34.0)	621 (66.0)	65	1006	941
LU		271 (58.8)	190 (41.2)	45	506	461
LV		392 (44.0)	498 (56.0)	111	1001	890
MT		293 (69.8)	127 (30.2)	89	509	420
NL		632 (60.9)	406 (39.1)	6	1044	1038
PL		582 (63.1)	340 (36.9)	113	1035	922
PT		345 (36.3)	606 (63.7)	65	1016	951
RO		549 (61.4)	345 (38.6)	113	1007	894
SE		615 (61.2)	390 (38.8)	6	1011	1005
SI		499 (54.4)	419 (45.6)	100	1018	918
SK		619 (62.9)	365 (37.1)	59	1043	984
N Sum		14203	10905	2366	27474	
N Valid Sum		14203	10905			25108



qa13t\_4 - EP POLICY PRIORITIES: SECURE MONETARY UNION (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_4 Safeguarding a stable and successful monetary union with one common currency, the euro

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_4	0	1	9	N Sum	N Valid Sum
		M				
AT		724 (80.2)	179 (19.8)	104	1007	903
BE		828 (90.4)	88 (9.6)	102	1018	916
BG		907 (92.4)	75 (7.6)	58	1040	982
CY		397 (96.4)	15 (3.6)	91	503	412
CZ		823 (94.8)	45 (5.2)	145	1013	868
DE-E		380 (78.4)	105 (21.6)	16	501	485
DE-W		804 (82.7)	168 (17.3)	35	1007	972
DK		907 (94.7)	51 (5.3)	57	1015	958
EE		773 (86.5)	121 (13.5)	124	1018	894
ES		666 (90.5)	70 (9.5)	273	1009	736
FI		861 (88.2)	115 (11.8)	35	1011	976
FR		751 (86.7)	115 (13.3)	161	1027	866
GB		907 (96.4)	34 (3.6)	59	1000	941
GR		811 (90.4)	86 (9.6)	118	1015	897
HR		957 (94.3)	58 (5.7)	35	1050	1015
HU		816 (87.3)	119 (12.7)	83	1018	935
IE		829 (84.6)	151 (15.4)	21	1001	980
IT		835 (87.7)	117 (12.3)	77	1029	952
LT		872 (92.6)	70 (7.4)	65	1007	942
LU		382 (82.9)	79 (17.1)	45	506	461
LV		795 (89.3)	95 (10.7)	111	1001	890
MT		386 (91.9)	34 (8.1)	89	509	420
NL		853 (82.1)	186 (17.9)	6	1045	1039
PL		849 (92.1)	73 (7.9)	113	1035	922
PT		827 (87.0)	124 (13.0)	65	1016	951
RO		730 (81.7)	164 (18.3)	113	1007	894
SE		963 (95.8)	42 (4.2)	6	1011	1005
SI		794 (86.4)	125 (13.6)	100	1019	919
SK		853 (86.8)	130 (13.2)	59	1042	983
N Sum		22280	2834	2366	27480	
N Valid Sum		22280	2834			25114

qa13t\_5 - EP POLICY PRIORITIES: CONSUMER/HEALTH PROTECTION (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_5 Improving consumer rights and public health protection for all

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_5	0	1	9	N Sum	N Valid Sum
		M				
AT		697 (77.2)	206 (22.8)	104	1007	903
BE		735 (80.2)	181 (19.8)	102	1018	916
BG		625 (63.6)	357 (36.4)	58	1040	982
CY		309 (75.0)	103 (25.0)	91	503	412
CZ		713 (82.1)	155 (17.9)	145	1013	868
DE-E		415 (85.6)	70 (14.4)	16	501	485
DE-W		864 (89.0)	107 (11.0)	35	1006	971
DK		829 (86.5)	129 (13.5)	57	1015	958
EE		765 (85.6)	129 (14.4)	124	1018	894
ES		633 (86.0)	103 (14.0)	273	1009	736
FI		815 (83.5)	161 (16.5)	35	1011	976
FR		665 (76.8)	201 (23.2)	161	1027	866
GB		778 (82.7)	163 (17.3)	59	1000	941
GR		698 (77.8)	199 (22.2)	118	1015	897
HR		768 (75.7)	247 (24.3)	35	1050	1015
HU		742 (79.4)	193 (20.6)	83	1018	935
IE		755 (77.0)	225 (23.0)	21	1001	980
IT		762 (80.0)	190 (20.0)	77	1029	952
LT		745 (79.1)	197 (20.9)	65	1007	942
LU		388 (84.2)	73 (15.8)	45	506	461
LV		682 (76.6)	208 (23.4)	111	1001	890
MT		331 (78.8)	89 (21.2)	89	509	420
NL		853 (82.2)	185 (17.8)	6	1044	1038
PL		706 (76.6)	216 (23.4)	113	1035	922
PT		730 (76.8)	221 (23.2)	65	1016	951
RO		663 (74.2)	231 (25.8)	113	1007	894
SE		901 (89.6)	105 (10.4)	6	1012	1006
SI		693 (75.5)	225 (24.5)	100	1018	918
SK		799 (81.2)	185 (18.8)	59	1043	984
N Sum		20059	5054	2366	27479	
N Valid Sum		20059	5054			25113

qa13t\_6 - EP POLICY PRIORITIES: FUNDAM RIGHTS/DEMOCRACY IN WORLD (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_6 Promoting fundamental rights and democracy worldwide

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_6	0	1	9	N Sum	N Valid Sum
		M				
AT		729 (80.7)	174 (19.3)	104	1007	903
BE		819 (89.4)	97 (10.6)	102	1018	916
BG		908 (92.5)	74 (7.5)	58	1040	982
CY		333 (80.6)	80 (19.4)	91	504	413
CZ		726 (83.6)	142 (16.4)	145	1013	868
DE-E		383 (79.1)	101 (20.9)	16	500	484
DE-W		720 (74.2)	251 (25.8)	35	1006	971
DK		756 (78.9)	202 (21.1)	57	1015	958
EE		784 (87.8)	109 (12.2)	124	1017	893
ES		580 (78.8)	156 (21.2)	273	1009	736
FI		721 (73.8)	256 (26.2)	35	1012	977
FR		763 (88.1)	103 (11.9)	161	1027	866
GB		794 (84.4)	147 (15.6)	59	1000	941
GR		795 (88.6)	102 (11.4)	118	1015	897
HR		838 (82.6)	177 (17.4)	35	1050	1015
HU		760 (81.3)	175 (18.7)	83	1018	935
IE		826 (84.3)	154 (15.7)	21	1001	980
IT		828 (87.0)	124 (13.0)	77	1029	952
LT		810 (86.1)	131 (13.9)	65	1006	941
LU		395 (85.7)	66 (14.3)	45	506	461
LV		798 (89.7)	92 (10.3)	111	1001	890
MT		309 (73.6)	111 (26.4)	89	509	420
NL		818 (78.8)	220 (21.2)	6	1044	1038
PL		753 (81.7)	169 (18.3)	113	1035	922
PT		835 (87.7)	117 (12.3)	65	1017	952
RO		736 (82.3)	158 (17.7)	113	1007	894
SE		634 (63.0)	372 (37.0)	6	1012	1006
SI		773 (84.2)	145 (15.8)	100	1018	918
SK		807 (82.1)	176 (17.9)	59	1042	983
N Sum		20731	4381	2366	27478	
N Valid Sum		20731	4381			25112

qa13t\_7 - EP POLICY PRIORITIES: CREATIVELY COMBAT CLIM CHANGE (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_7 Combating climate change with creative solutions

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_7	0	1	9	N Sum	N Valid Sum
		M				
AT		661 (73.2)	242 (26.8)	104	1007	903
BE		604 (65.9)	312 (34.1)	102	1018	916
BG		907 (92.4)	75 (7.6)	58	1040	982
CY		350 (85.0)	62 (15.0)	91	503	412
CZ		723 (83.4)	144 (16.6)	145	1012	867
DE-E		361 (74.4)	124 (25.6)	16	501	485
DE-W		634 (65.3)	337 (34.7)	35	1006	971
DK		509 (53.2)	448 (46.8)	57	1014	957
EE		802 (89.8)	91 (10.2)	124	1017	893
ES		609 (82.7)	127 (17.3)	273	1009	736
FI		651 (66.7)	325 (33.3)	35	1011	976
FR		564 (65.1)	302 (34.9)	161	1027	866
GB		746 (79.3)	195 (20.7)	59	1000	941
GR		815 (90.9)	82 (9.1)	118	1015	897
HR		898 (88.4)	118 (11.6)	35	1051	1016
HU		779 (83.4)	155 (16.6)	83	1017	934
IE		771 (78.7)	209 (21.3)	21	1001	980
IT		833 (87.5)	119 (12.5)	77	1029	952
LT		872 (92.7)	69 (7.3)	65	1006	941
LU		301 (65.3)	160 (34.7)	45	506	461
LV		826 (92.8)	64 (7.2)	111	1001	890
MT		339 (80.7)	81 (19.3)	89	509	420
NL		603 (58.1)	435 (41.9)	6	1044	1038
PL		817 (88.7)	104 (11.3)	113	1034	921
PT		868 (91.2)	84 (8.8)	65	1017	952
RO		778 (86.9)	117 (13.1)	113	1008	895
SE		429 (42.6)	577 (57.4)	6	1012	1006
SI		753 (81.9)	166 (18.1)	100	1019	919
SK		836 (85.0)	148 (15.0)	59	1043	984
N Sum		19639	5472	2366	27477	
N Valid Sum		19639	5472			25111



qa13t\_8 - EP POLICY PRIORITIES: SUST AND COMPETITIVE ENERGY (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_8 Developing a sustainable, competitive and secure energy supply for EU Member States

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_8	0	1	9	N Sum	N Valid Sum
		M				
AT		788 (87.3)	115 (12.7)	104	1007	903
BE		774 (84.5)	142 (15.5)	102	1018	916
BG		897 (91.3)	85 (8.7)	58	1040	982
CY		387 (93.9)	25 (6.1)	91	503	412
CZ		780 (89.9)	88 (10.1)	145	1013	868
DE-E		418 (86.4)	66 (13.6)	16	500	484
DE-W		858 (88.4)	113 (11.6)	35	1006	971
DK		799 (83.4)	159 (16.6)	57	1015	958
EE		788 (88.1)	106 (11.9)	124	1018	894
ES		656 (89.1)	80 (10.9)	273	1009	736
FI		830 (85.0)	147 (15.0)	35	1012	977
FR		772 (89.0)	95 (11.0)	161	1028	867
GB		866 (92.0)	75 (8.0)	59	1000	941
GR		845 (94.2)	52 (5.8)	118	1015	897
HR		927 (91.2)	89 (8.8)	35	1051	1016
HU		814 (87.2)	120 (12.8)	83	1017	934
IE		836 (85.3)	144 (14.7)	21	1001	980
IT		880 (92.3)	73 (7.7)	77	1030	953
LT		888 (94.4)	53 (5.6)	65	1006	941
LU		409 (88.5)	53 (11.5)	45	507	462
LV		828 (93.0)	62 (7.0)	111	1001	890
MT		387 (92.1)	33 (7.9)	89	509	420
NL		837 (80.6)	201 (19.4)	6	1044	1038
PL		809 (87.7)	113 (12.3)	113	1035	922
PT		878 (92.3)	73 (7.7)	65	1016	951
RO		782 (87.5)	112 (12.5)	113	1007	894
SE		895 (89.0)	111 (11.0)	6	1012	1006
SI		866 (94.3)	52 (5.7)	100	1018	918
SK		897 (91.3)	86 (8.7)	59	1042	983
N Sum		22391	2723	2366	27480	
N Valid Sum		22391	2723			25114

qa13t\_9 - EP POLICY PRIORITIES: COMBAT TERRORISM (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_9 Combating terrorism

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_9	0	1	9	N Sum	N Valid Sum
		M				
AT		721 (79.8)	182 (20.2)	104	1007	903
BE		606 (66.2)	310 (33.8)	102	1018	916
BG		730 (74.3)	252 (25.7)	58	1040	982
CY		308 (74.8)	104 (25.2)	91	503	412
CZ		487 (56.1)	381 (43.9)	145	1013	868
DE-E		322 (66.4)	163 (33.6)	16	501	485
DE-W		734 (75.5)	238 (24.5)	35	1007	972
DK		640 (66.8)	318 (33.2)	57	1015	958
EE		650 (72.8)	243 (27.2)	124	1017	893
ES		550 (74.8)	185 (25.2)	273	1008	735
FI		648 (66.4)	328 (33.6)	35	1011	976
FR		529 (61.1)	337 (38.9)	161	1027	866
GB		586 (62.3)	355 (37.7)	59	1000	941
GR		763 (85.1)	134 (14.9)	118	1015	897
HR		776 (76.5)	239 (23.5)	35	1050	1015
HU		685 (73.3)	250 (26.7)	83	1018	935
IE		725 (74.0)	255 (26.0)	21	1001	980
IT		677 (71.1)	275 (28.9)	77	1029	952
LT		792 (84.2)	149 (15.8)	65	1006	941
LU		350 (75.8)	112 (24.2)	45	507	462
LV		734 (82.5)	156 (17.5)	111	1001	890
MT		278 (66.2)	142 (33.8)	89	509	420
NL		788 (75.9)	250 (24.1)	6	1044	1038
PL		582 (63.1)	340 (36.9)	113	1035	922
PT		683 (71.7)	269 (28.3)	65	1017	952
RO		742 (82.9)	153 (17.1)	113	1008	895
SE		817 (81.2)	189 (18.8)	6	1012	1006
SI		741 (80.7)	177 (19.3)	100	1018	918
SK		723 (73.6)	260 (26.4)	59	1042	983
N Sum		18367	6746	2366	27479	
N Valid Sum		18367	6746			25113

qa13t\_10 - EP POLICY PRIORITIES: COMMON DEFENCE/SECU POLICY (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_10 Developing a common defence and security policy for all EU Member States

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_10	0	1	9	N Sum	N Valid Sum
		M				
AT		742 (82.2)	161 (17.8)	104	1007	903
BE		822 (89.7)	94 (10.3)	102	1018	916
BG		875 (89.1)	107 (10.9)	58	1040	982
CY		329 (79.9)	83 (20.1)	91	503	412
CZ		688 (79.4)	179 (20.6)	145	1012	867
DE-E		435 (89.7)	50 (10.3)	16	501	485
DE-W		826 (85.1)	145 (14.9)	35	1006	971
DK		833 (87.0)	125 (13.0)	57	1015	958
EE		697 (78.0)	197 (22.0)	124	1018	894
ES		679 (92.4)	56 (7.6)	273	1008	735
FI		808 (82.7)	169 (17.3)	35	1012	977
FR		758 (87.5)	108 (12.5)	161	1027	866
GB		839 (89.2)	102 (10.8)	59	1000	941
GR		766 (85.4)	131 (14.6)	118	1015	897
HR		945 (93.1)	70 (6.9)	35	1050	1015
HU		740 (79.2)	194 (20.8)	83	1017	934
IE		892 (91.0)	88 (9.0)	21	1001	980
IT		837 (87.8)	116 (12.2)	77	1030	953
LT		856 (91.0)	85 (9.0)	65	1006	941
LU		398 (86.3)	63 (13.7)	45	506	461
LV		732 (82.2)	158 (17.8)	111	1001	890
MT		384 (91.4)	36 (8.6)	89	509	420
NL		855 (82.4)	183 (17.6)	6	1044	1038
PL		744 (80.8)	177 (19.2)	113	1034	921
PT		860 (90.4)	91 (9.6)	65	1016	951
RO		746 (83.4)	148 (16.6)	113	1007	894
SE		849 (84.5)	156 (15.5)	6	1011	1005
SI		835 (91.0)	83 (9.0)	100	1018	918
SK		817 (83.1)	166 (16.9)	59	1042	983
N Sum		21587	3521	2366	27474	
N Valid Sum		21587	3521			25108

qa13t\_11 - EP POLICY PRIORITIES: COMBAT YOUTH UNEMPLOYMENT (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_11 Combating youth unemployment

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_11	0	1	9	N Sum	N Valid Sum
		M				
AT		650 (72.1)	252 (27.9)	104	1006	902
BE		613 (66.9)	303 (33.1)	102	1018	916
BG		684 (69.7)	298 (30.3)	58	1040	982
CY		190 (46.1)	222 (53.9)	91	503	412
CZ		706 (81.3)	162 (18.7)	145	1013	868
DE-E		360 (74.4)	124 (25.6)	16	500	484
DE-W		735 (75.7)	236 (24.3)	35	1006	971
DK		824 (86.0)	134 (14.0)	57	1015	958
EE		689 (77.2)	204 (22.8)	124	1017	893
ES		396 (53.9)	339 (46.1)	273	1008	735
FI		750 (76.8)	227 (23.2)	35	1012	977
FR		572 (66.1)	294 (33.9)	161	1027	866
GB		714 (75.9)	227 (24.1)	59	1000	941
GR		365 (40.7)	532 (59.3)	118	1015	897
HR		437 (43.0)	579 (57.0)	35	1051	1016
HU		659 (70.5)	276 (29.5)	83	1018	935
IE		696 (71.1)	283 (28.9)	21	1000	979
IT		456 (47.8)	497 (52.2)	77	1030	953
LT		560 (59.5)	381 (40.5)	65	1006	941
LU		298 (64.6)	163 (35.4)	45	506	461
LV		595 (66.9)	295 (33.1)	111	1001	890
MT		327 (77.9)	93 (22.1)	89	509	420
NL		944 (90.9)	94 (9.1)	6	1044	1038
PL		663 (72.0)	258 (28.0)	113	1034	921
PT		461 (48.4)	491 (51.6)	65	1017	952
RO		585 (65.4)	309 (34.6)	113	1007	894
SE		960 (95.4)	46 (4.6)	6	1012	1006
SI		523 (57.0)	395 (43.0)	100	1018	918
SK		648 (65.9)	335 (34.1)	59	1042	983
N Sum		17060	8049	2366	27475	
N Valid Sum		17060	8049			25109



qa13t\_12 - EP POLICY PRIORITIES: FAIR AND SECURE DIG MARKET (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_12 Creating a fair, open and secure digital single market

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_12	0	1	9	N Sum	N Valid Sum
		M				
AT		825 (91.4)	78 (8.6)	104	1007	903
BE		861 (94.0)	55 (6.0)	102	1018	916
BG		900 (91.6)	82 (8.4)	58	1040	982
CY		399 (96.8)	13 (3.2)	91	503	412
CZ		801 (92.4)	66 (7.6)	145	1012	867
DE-E		444 (91.7)	40 (8.3)	16	500	484
DE-W		906 (93.2)	66 (6.8)	35	1007	972
DK		865 (90.3)	93 (9.7)	57	1015	958
EE		830 (92.8)	64 (7.2)	124	1018	894
ES		695 (94.4)	41 (5.6)	273	1009	736
FI		938 (96.0)	39 (4.0)	35	1012	977
FR		839 (96.9)	27 (3.1)	161	1027	866
GB		850 (90.3)	91 (9.7)	59	1000	941
GR		847 (94.4)	50 (5.6)	118	1015	897
HR		946 (93.1)	70 (6.9)	35	1051	1016
HU		823 (88.0)	112 (12.0)	83	1018	935
IE		850 (86.7)	130 (13.3)	21	1001	980
IT		860 (90.3)	92 (9.7)	77	1029	952
LT		861 (91.4)	81 (8.6)	65	1007	942
LU		441 (95.7)	20 (4.3)	45	506	461
LV		823 (92.5)	67 (7.5)	111	1001	890
MT		398 (94.8)	22 (5.2)	89	509	420
NL		935 (90.1)	103 (9.9)	6	1044	1038
PL		850 (92.3)	71 (7.7)	113	1034	921
PT		894 (94.0)	57 (6.0)	65	1016	951
RO		779 (87.0)	116 (13.0)	113	1008	895
SE		948 (94.2)	58 (5.8)	6	1012	1006
SI		866 (94.2)	53 (5.8)	100	1019	919
SK		895 (91.0)	88 (9.0)	59	1042	983
N Sum		23169	1945	2366	27480	
N Valid Sum		23169	1945			25114

qa13t\_13 - EP POLICY PRIORITIES: PROTECT OPPORTUNITIES LIKE ERASMUS (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_13 Protecting opportunities provided by the European Union for future generations (INTERVIEWER: for example the free movement of people and goods, or Erasmus)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_13 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_13	0	1	9	N Sum	N Valid Sum
		M				
AT		745 (82.5)	158 (17.5)	104	1007	903
BE		837 (91.5)	78 (8.5)	102	1017	915
BG		792 (80.7)	190 (19.3)	58	1040	982
CY		377 (91.5)	35 (8.5)	91	503	412
CZ		753 (86.8)	115 (13.2)	145	1013	868
DE-E		435 (89.7)	50 (10.3)	16	501	485
DE-W		874 (90.0)	97 (10.0)	35	1006	971
DK		820 (85.6)	138 (14.4)	57	1015	958
EE		743 (83.2)	150 (16.8)	124	1017	893
ES		677 (92.1)	58 (7.9)	273	1008	735
FI		842 (86.3)	134 (13.7)	35	1011	976
FR		813 (93.9)	53 (6.1)	161	1027	866
GB		832 (88.4)	109 (11.6)	59	1000	941
GR		805 (89.7)	92 (10.3)	118	1015	897
HR		860 (84.6)	156 (15.4)	35	1051	1016
HU		749 (80.1)	186 (19.9)	83	1018	935
IE		823 (84.0)	157 (16.0)	21	1001	980
IT		840 (88.1)	113 (11.9)	77	1030	953
LT		811 (86.1)	131 (13.9)	65	1007	942
LU		415 (90.0)	46 (10.0)	45	506	461
LV		809 (90.9)	81 (9.1)	111	1001	890
MT		384 (91.4)	36 (8.6)	89	509	420
NL		909 (87.5)	130 (12.5)	6	1045	1039
PL		794 (86.2)	127 (13.8)	113	1034	921
PT		821 (86.3)	130 (13.7)	65	1016	951
RO		722 (80.8)	172 (19.2)	113	1007	894
SE		892 (88.8)	113 (11.2)	6	1011	1005
SI		803 (87.4)	116 (12.6)	100	1019	919
SK		821 (83.4)	163 (16.6)	59	1043	984
N Sum		21798	3314	2366	27478	
N Valid Sum		21798	3314			25112

qa13t\_14 - EP POLICY PRIORITIES: OTHER (SPONT) (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_14 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_14	0	1	9	N Sum	N Valid Sum
		M				
AT		881 (97.6)	22 (2.4)	104	1007	903
BE		904 (98.7)	12 (1.3)	102	1018	916
BG		979 (99.7)	3 (0.3)	58	1040	982
CY		408 (99.0)	4 (1.0)	91	503	412
CZ		849 (97.9)	18 (2.1)	145	1012	867
DE-E		484 (99.8)	1 (0.2)	16	501	485
DE-W		953 (98.1)	18 (1.9)	35	1006	971
DK		930 (97.1)	28 (2.9)	57	1015	958
EE		872 (97.5)	22 (2.5)	124	1018	894
ES		722 (98.1)	14 (1.9)	273	1009	736
FI		963 (98.6)	14 (1.4)	35	1012	977
FR		858 (99.1)	8 (0.9)	161	1027	866
GB		920 (97.8)	21 (2.2)	59	1000	941
GR		893 (99.6)	4 (0.4)	118	1015	897
HR		1010 (99.5)	5 (0.5)	35	1050	1015
HU		929 (99.4)	6 (0.6)	83	1018	935
IE		975 (99.6)	4 (0.4)	21	1000	979
IT		949 (99.7)	3 (0.3)	77	1029	952
LT		934 (99.2)	8 (0.8)	65	1007	942
LU		450 (97.6)	11 (2.4)	45	506	461
LV		881 (99.0)	9 (1.0)	111	1001	890
MT		411 (97.9)	9 (2.1)	89	509	420
NL		1030 (99.2)	8 (0.8)	6	1044	1038
PL		911 (98.8)	11 (1.2)	113	1035	922
PT		865 (90.9)	87 (9.1)	65	1017	952
RO		872 (97.5)	22 (2.5)	113	1007	894
SE		993 (98.8)	12 (1.2)	6	1011	1005
SI		900 (97.9)	19 (2.1)	100	1019	919
SK		966 (98.3)	17 (1.7)	59	1042	983
N Sum		24692	420	2366	27478	
N Valid Sum		24692	420			25112

qa13t\_15 - EP POLICY PRIORITIES: NONE (SPONT) (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_15 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_15 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_15	0	1	9	N Sum	N Valid Sum
		M				
AT		899 (99.6)	4 (0.4)	104	1007	903
BE		913 (99.7)	3 (0.3)	102	1018	916
BG		977 (99.5)	5 (0.5)	58	1040	982
CY		409 (99.3)	3 (0.7)	91	503	412
CZ		856 (98.6)	12 (1.4)	145	1013	868
DE-E		484 (99.8)	1 (0.2)	16	501	485
DE-W		959 (98.7)	13 (1.3)	35	1007	972
DK		954 (99.6)	4 (0.4)	57	1015	958
EE		883 (98.9)	10 (1.1)	124	1017	893
ES		730 (99.2)	6 (0.8)	273	1009	736
FI		964 (98.8)	12 (1.2)	35	1011	976
FR		858 (99.1)	8 (0.9)	161	1027	866
GB		898 (95.4)	43 (4.6)	59	1000	941
GR		887 (98.9)	10 (1.1)	118	1015	897
HR		1007 (99.2)	8 (0.8)	35	1050	1015
HU		934 (99.9)	1 (0.1)	83	1018	935
IE		973 (99.4)	6 (0.6)	21	1000	979
IT		942 (98.9)	10 (1.1)	77	1029	952
LT		938 (99.7)	3 (0.3)	65	1006	941
LU		448 (97.2)	13 (2.8)	45	506	461
LV		873 (98.1)	17 (1.9)	111	1001	890
MT		415 (98.8)	5 (1.2)	89	509	420
NL		1033 (99.4)	6 (0.6)	6	1045	1039
PL		918 (99.7)	3 (0.3)	113	1034	921
PT		950 (99.8)	2 (0.2)	65	1017	952
RO		879 (98.3)	15 (1.7)	113	1007	894
SE		988 (98.2)	18 (1.8)	6	1012	1006
SI		896 (97.6)	22 (2.4)	100	1018	918
SK		976 (99.2)	8 (0.8)	59	1043	984
N Sum		24841	271	2366	27478	
N Valid Sum		24841	271			25112



qa13t\_16 - EP POLICY PRIORITIES: REFUSAL (SPONT) (SUM)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_16 REFUSAL (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa13a and qa13b.

Note:

See qa13a and qa13b for complete question text.

qa13t\_16 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_16	0	1	9	N Sum	N Valid Sum
		M				
AT		902 (99.9)	1 (0.1)	104	1007	903
BE		916 (100.0)		102	1018	916
BG		980 (99.8)	2 (0.2)	58	1040	982
CY		412 (100.0)		91	503	412
CZ		865 (99.8)	2 (0.2)	145	1012	867
DE-E		485 (100.0)		16	501	485
DE-W		967 (99.5)	5 (0.5)	35	1007	972
DK		952 (99.4)	6 (0.6)	57	1015	958
EE		890 (99.6)	4 (0.4)	124	1018	894
ES		736 (100.0)		273	1009	736
FI		975 (99.9)	1 (0.1)	35	1011	976
FR		865 (99.9)	1 (0.1)	161	1027	866
GB		935 (99.4)	6 (0.6)	59	1000	941
GR		897 (100.0)		118	1015	897
HR		1013 (99.8)	2 (0.2)	35	1050	1015
HU		934 (99.9)	1 (0.1)	83	1018	935
IE		979 (99.9)	1 (0.1)	21	1001	980
IT		948 (99.6)	4 (0.4)	77	1029	952
LT		939 (99.7)	3 (0.3)	65	1007	942
LU		460 (99.8)	1 (0.2)	45	506	461
LV		889 (99.9)	1 (0.1)	111	1001	890
MT		418 (99.5)	2 (0.5)	89	509	420
NL		1038 (100.0)		6	1044	1038
PL		920 (99.8)	2 (0.2)	113	1035	922
PT		949 (99.8)	2 (0.2)	65	1016	951
RO		892 (99.8)	2 (0.2)	113	1007	894
SE		1005 (100.0)	0 (0.0)	6	1011	1005
SI		913 (99.3)	6 (0.7)	100	1019	919
SK		982 (99.8)	2 (0.2)	59	1043	984
N Sum		25056	57	2366	27479	
N Valid Sum		25056	57			25113

qa13t\_17 - EP POLICY PRIORITIES: DK (QA13A ONLY)

[QA13A

The EP makes decisions on European legislation which directly impacts every citizen's life. In your opinion which of the following should be given priority by the European Parliament? Firstly?

QA13B

And then?]

QA13T\_17 DK (QA13A ONLY)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable repeats answers to category '98' (DK) in qa13a, while all other answers to qa13a are summarized with qa13b in variables qa13t\_1 to qa13t\_16.

Note:

See qa13a and qa13b for complete question text.

qa13t\_17 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa13t_17	0	1	9	N Sum	N Valid Sum
		M				
AT		897 (99.3)	6 (0.7)	104	1007	903
BE		914 (99.8)	2 (0.2)	102	1018	916
BG		952 (96.9)	30 (3.1)	58	1040	982
CY		410 (99.3)	3 (0.7)	91	504	413
CZ		852 (98.2)	16 (1.8)	145	1013	868
DE-E		481 (99.4)	3 (0.6)	16	500	484
DE-W		958 (98.7)	13 (1.3)	35	1006	971
DK		951 (99.3)	7 (0.7)	57	1015	958
EE		861 (96.4)	32 (3.6)	124	1017	893
ES		729 (99.2)	6 (0.8)	273	1008	735
FI		963 (98.6)	14 (1.4)	35	1012	977
FR		858 (99.1)	8 (0.9)	161	1027	866
GB		883 (93.8)	58 (6.2)	59	1000	941
GR		891 (99.3)	6 (0.7)	118	1015	897
HR		1004 (98.8)	12 (1.2)	35	1051	1016
HU		930 (99.5)	5 (0.5)	83	1018	935
IE		961 (98.1)	19 (1.9)	21	1001	980
IT		932 (97.8)	21 (2.2)	77	1030	953
LT		933 (99.0)	9 (1.0)	65	1007	942
LU		446 (96.7)	15 (3.3)	45	506	461
LV		870 (97.8)	20 (2.2)	111	1001	890
MT		407 (96.7)	14 (3.3)	89	510	421
NL		1038 (100.0)		6	1044	1038
PL		897 (97.3)	25 (2.7)	113	1035	922
PT		936 (98.4)	15 (1.6)	65	1016	951
RO		869 (97.2)	25 (2.8)	113	1007	894
SE		997 (99.2)	8 (0.8)	6	1011	1005
SI		909 (99.0)	9 (1.0)	100	1018	918
SK		959 (97.6)	24 (2.4)	59	1042	983
N Sum		24688	425	2366	27479	
N Valid Sum		24688	425			25113

qa14\_1 - EP VALUES PRIORITY: GENDER EQUALITY

QA14

ASK ALL

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 8 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 10, 11 AND 12 ARE EXCLUSIVE)

QA14\_1 Equality between men and women

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA9

qa14\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa14_1	0	1	9	N Sum	N Valid Sum
		M				
AT		485 (53.7)	418 (46.3)	104	1007	903
BE		451 (49.2)	465 (50.8)	102	1018	916
BG		737 (75.1)	245 (24.9)	58	1040	982
CY		298 (72.2)	115 (27.8)	91	504	413
CZ		547 (63.1)	320 (36.9)	145	1012	867
DE-E		289 (59.6)	196 (40.4)	16	501	485
DE-W		650 (66.9)	321 (33.1)	35	1006	971
DK		597 (62.3)	361 (37.7)	57	1015	958
EE		624 (69.8)	270 (30.2)	124	1018	894
ES		343 (46.6)	393 (53.4)	273	1009	736
FI		533 (54.6)	443 (45.4)	35	1011	976
FR		362 (41.8)	504 (58.2)	161	1027	866
GB		552 (58.7)	389 (41.3)	59	1000	941
GR		707 (78.8)	190 (21.2)	118	1015	897
HR		708 (69.7)	308 (30.3)	35	1051	1016
HU		689 (73.7)	246 (26.3)	83	1018	935
IE		548 (55.9)	432 (44.1)	21	1001	980
IT		586 (61.6)	366 (38.4)	77	1029	952
LT		751 (79.7)	191 (20.3)	65	1007	942
LU		280 (60.7)	181 (39.3)	45	506	461
LV		739 (83.0)	151 (17.0)	111	1001	890
MT		311 (74.0)	109 (26.0)	89	509	420
NL		546 (52.6)	492 (47.4)	6	1044	1038
PL		662 (71.8)	260 (28.2)	113	1035	922
PT		554 (58.3)	397 (41.7)	65	1016	951
RO		696 (77.8)	199 (22.2)	113	1008	895
SE		487 (48.5)	518 (51.5)	6	1011	1005
SI		646 (70.4)	272 (29.6)	100	1018	918
SK		674 (68.6)	309 (31.4)	59	1042	983
N Sum		16052	9061	2366	27479	
N Valid Sum		16052	9061			25113

qa14\_2 - EP VALUES PRIORITY: MINORITIES PROTECTION

QA14

ASK ALL

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 8 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 10, 11 AND 12 ARE EXCLUSIVE)

QA14\_2 The protection of minorities

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA9

qa14\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qa14_2	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	709 (78.5)	194 (21.5)	104	1007	903
BE	692 (75.5)	224 (24.5)	102	1018	916
BG	894 (91.0)	88 (9.0)	58	1040	982
CY	340 (82.5)	72 (17.5)	91	503	412
CZ	809 (93.2)	59 (6.8)	145	1013	868
DE-E	388 (80.0)	97 (20.0)	16	501	485
DE-W	705 (72.6)	266 (27.4)	35	1006	971
DK	861 (89.9)	97 (10.1)	57	1015	958
EE	729 (81.6)	164 (18.4)	124	1017	893
ES	606 (82.3)	130 (17.7)	273	1009	736
FI	792 (81.1)	185 (18.9)	35	1012	977
FR	751 (86.7)	115 (13.3)	161	1027	866
GB	744 (79.1)	197 (20.9)	59	1000	941
GR	681 (75.9)	216 (24.1)	118	1015	897
HR	886 (87.3)	129 (12.7)	35	1050	1015
HU	766 (82.0)	168 (18.0)	83	1017	934
IE	746 (76.1)	234 (23.9)	21	1001	980
IT	699 (73.3)	254 (26.7)	77	1030	953
LT	882 (93.6)	60 (6.4)	65	1007	942
LU	364 (79.0)	97 (21.0)	45	506	461
LV	793 (89.1)	97 (10.9)	111	1001	890
MT	285 (67.9)	135 (32.1)	89	509	420
NL	796 (76.7)	242 (23.3)	6	1044	1038
PL	763 (82.8)	159 (17.2)	113	1035	922
PT	731 (76.9)	220 (23.1)	65	1016	951
RO	766 (85.7)	128 (14.3)	113	1007	894
SE	864 (86.0)	141 (14.0)	6	1011	1005
SI	843 (91.8)	75 (8.2)	100	1018	918
SK	855 (87.0)	128 (13.0)	59	1042	983
N Sum	20740	4371	2366	27477	
N Valid Sum	20740	4371			25111



qa14\_3 - EP VALUES PRIORITY: CROSS-CULTURAL DIALOGUE

QA14

ASK ALL

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 8 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 10, 11 AND 12 ARE EXCLUSIVE)

QA14\_3 The dialogue between cultures and religions

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA9

qa14\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

qa14_3	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	727 (80.5)	176 (19.5)	104	1007	903
BE	719 (78.5)	197 (21.5)	102	1018	916
BG	716 (72.9)	266 (27.1)	58	1040	982
CY	362 (87.7)	51 (12.3)	91	504	413
CZ	757 (87.2)	111 (12.8)	145	1013	868
DE-E	337 (69.5)	148 (30.5)	16	501	485
DE-W	701 (72.2)	270 (27.8)	35	1006	971
DK	633 (66.1)	324 (33.9)	57	1014	957
EE	678 (75.9)	215 (24.1)	124	1017	893
ES	613 (83.3)	123 (16.7)	273	1009	736
FI	728 (74.6)	248 (25.4)	35	1011	976
FR	642 (74.1)	224 (25.9)	161	1027	866
GB	721 (76.6)	220 (23.4)	59	1000	941
GR	705 (78.6)	192 (21.4)	118	1015	897
HR	753 (74.2)	262 (25.8)	35	1050	1015
HU	728 (77.9)	207 (22.1)	83	1018	935
IE	778 (79.4)	202 (20.6)	21	1001	980
IT	772 (81.1)	180 (18.9)	77	1029	952
LT	730 (77.6)	211 (22.4)	65	1006	941
LU	351 (76.1)	110 (23.9)	45	506	461
LV	738 (82.9)	152 (17.1)	111	1001	890
MT	349 (83.1)	71 (16.9)	89	509	420
NL	721 (69.4)	318 (30.6)	6	1045	1039
PL	741 (80.5)	180 (19.5)	113	1034	921
PT	797 (83.8)	154 (16.2)	65	1016	951
RO	724 (81.0)	170 (19.0)	113	1007	894
SE	802 (79.8)	203 (20.2)	6	1011	1005
SI	746 (81.2)	173 (18.8)	100	1019	919
SK	807 (82.1)	176 (17.9)	59	1042	983
N Sum	19576	5534	2366	27476	
N Valid Sum	19576	5534			25110

qa14\_4 - EP VALUES PRIORITY: EU SOLIDARITY

QA14

ASK ALL

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 8 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 10, 11 AND 12 ARE EXCLUSIVE)

QA14\_4 Solidarity between EU Member States

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA9

qa14\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa14_4	0	1	9	N Sum	N Valid Sum
		M				
AT		548 (60.7)	355 (39.3)	104	1007	903
BE		680 (74.2)	236 (25.8)	102	1018	916
BG		529 (53.9)	453 (46.1)	58	1040	982
CY		250 (60.5)	163 (39.5)	91	504	413
CZ		595 (68.6)	272 (31.4)	145	1012	867
DE-E		273 (56.4)	211 (43.6)	16	500	484
DE-W		626 (64.5)	345 (35.5)	35	1006	971
DK		707 (73.8)	251 (26.2)	57	1015	958
EE		595 (66.6)	298 (33.4)	124	1017	893
ES		571 (77.6)	165 (22.4)	273	1009	736
FI		717 (73.4)	260 (26.6)	35	1012	977
FR		650 (75.1)	216 (24.9)	161	1027	866
GB		808 (85.9)	133 (14.1)	59	1000	941
GR		396 (44.1)	501 (55.9)	118	1015	897
HR		584 (57.5)	431 (42.5)	35	1050	1015
HU		602 (64.4)	333 (35.6)	83	1018	935
IE		706 (72.0)	274 (28.0)	21	1001	980
IT		648 (68.0)	305 (32.0)	77	1030	953
LT		580 (61.6)	361 (38.4)	65	1006	941
LU		326 (70.7)	135 (29.3)	45	506	461
LV		579 (65.1)	311 (34.9)	111	1001	890
MT		334 (79.5)	86 (20.5)	89	509	420
NL		703 (67.7)	335 (32.3)	6	1044	1038
PL		624 (67.8)	297 (32.2)	113	1034	921
PT		566 (59.5)	385 (40.5)	65	1016	951
RO		622 (69.6)	272 (30.4)	113	1007	894
SE		707 (70.3)	298 (29.7)	6	1011	1005
SI		553 (60.2)	365 (39.8)	100	1018	918
SK		663 (67.4)	320 (32.6)	59	1042	983
N Sum		16742	8367	2366	27475	
N Valid Sum		16742	8367			25109

qa14\_5 - EP VALUES PRIORITY: SOLIDARITY WITH POOR COUNTRIES

QA14

ASK ALL

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 8 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 10, 11 AND 12 ARE EXCLUSIVE)

QA14\_5 Solidarity between the EU and poor countries in the world

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA9

qa14\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa14_5	0	1	9	N Sum	N Valid Sum
		M				
AT		688 (76.2)	215 (23.8)	104	1007	903
BE		752 (82.1)	164 (17.9)	102	1018	916
BG		769 (78.3)	213 (21.7)	58	1040	982
CY		280 (68.0)	132 (32.0)	91	503	412
CZ		750 (86.5)	117 (13.5)	145	1012	867
DE-E		354 (73.0)	131 (27.0)	16	501	485
DE-W		731 (75.3)	240 (24.7)	35	1006	971
DK		753 (78.6)	205 (21.4)	57	1015	958
EE		804 (89.9)	90 (10.1)	124	1018	894
ES		557 (75.8)	178 (24.2)	273	1008	735
FI		799 (81.8)	178 (18.2)	35	1012	977
FR		664 (76.7)	202 (23.3)	161	1027	866
GB		767 (81.5)	174 (18.5)	59	1000	941
GR		586 (65.3)	311 (34.7)	118	1015	897
HR		718 (70.7)	297 (29.3)	35	1050	1015
HU		747 (79.9)	188 (20.1)	83	1018	935
IE		765 (78.1)	215 (21.9)	21	1001	980
IT		784 (82.3)	169 (17.7)	77	1030	953
LT		770 (81.7)	172 (18.3)	65	1007	942
LU		337 (73.1)	124 (26.9)	45	506	461
LV		720 (80.9)	170 (19.1)	111	1001	890
MT		325 (77.4)	95 (22.6)	89	509	420
NL		847 (81.6)	191 (18.4)	6	1044	1038
PL		767 (83.3)	154 (16.7)	113	1034	921
PT		694 (73.0)	257 (27.0)	65	1016	951
RO		676 (75.5)	219 (24.5)	113	1008	895
SE		750 (74.6)	256 (25.4)	6	1012	1006
SI		726 (79.1)	192 (20.9)	100	1018	918
SK		853 (86.8)	130 (13.2)	59	1042	983
N Sum		19733	5379	2366	27478	
N Valid Sum		19733	5379			25112

qa14\_6 - EP VALUES PRIORITY: HUMANS RIGHTS PROTECTION

QA14

ASK ALL

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 8 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 10, 11 AND 12 ARE EXCLUSIVE)

QA14\_6 The protection of human rights worldwide

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA9

qa14\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

qa14_6	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	517 (57.3)	386 (42.7)	104	1007	903
BE	579 (63.2)	337 (36.8)	102	1018	916
BG	645 (65.7)	337 (34.3)	58	1040	982
CY	134 (32.5)	278 (67.5)	91	503	412
CZ	520 (59.9)	348 (40.1)	145	1013	868
DE-E	238 (49.1)	247 (50.9)	16	501	485
DE-W	498 (51.3)	473 (48.7)	35	1006	971
DK	505 (52.8)	452 (47.2)	57	1014	957
EE	512 (57.3)	381 (42.7)	124	1017	893
ES	407 (55.4)	328 (44.6)	273	1008	735
FI	443 (45.3)	534 (54.7)	35	1012	977
FR	483 (55.8)	383 (44.2)	161	1027	866
GB	464 (49.3)	477 (50.7)	59	1000	941
GR	448 (49.9)	449 (50.1)	118	1015	897
HR	558 (54.9)	458 (45.1)	35	1051	1016
HU	465 (49.8)	469 (50.2)	83	1017	934
IE	513 (52.3)	467 (47.7)	21	1001	980
IT	557 (58.4)	396 (41.6)	77	1030	953
LT	472 (50.2)	469 (49.8)	65	1006	941
LU	280 (60.7)	181 (39.3)	45	506	461
LV	426 (47.8)	465 (52.2)	111	1002	891
MT	256 (61.0)	164 (39.0)	89	509	420
NL	554 (53.4)	484 (46.6)	6	1044	1038
PL	514 (55.8)	407 (44.2)	113	1034	921
PT	563 (59.1)	389 (40.9)	65	1017	952
RO	485 (54.2)	410 (45.8)	113	1008	895
SE	434 (43.1)	572 (56.9)	6	1012	1006
SI	489 (53.3)	429 (46.7)	100	1018	918
SK	547 (55.6)	436 (44.4)	59	1042	983
N Sum	13506	11606	2366	27478	
N Valid Sum	13506	11606			25112



qa14\_7 - EP VALUES PRIORITY: FREEDOM OF SPEECH

QA14

ASK ALL

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 8 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 10, 11 AND 12 ARE EXCLUSIVE)

QA14\_7 Freedom of speech

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA9

qa14\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	0	1	9	N Sum	N Valid Sum
	M				
AT	654 (72.5)	248 (27.5)	104	1006	902
BE	497 (54.3)	419 (45.7)	102	1018	916
BG	760 (77.4)	222 (22.6)	58	1040	982
CY	247 (60.0)	165 (40.0)	91	503	412
CZ	528 (60.8)	340 (39.2)	145	1013	868
DE-E	362 (74.6)	123 (25.4)	16	501	485
DE-W	684 (70.4)	287 (29.6)	35	1006	971
DK	489 (51.0)	469 (49.0)	57	1015	958
EE	503 (56.3)	390 (43.7)	124	1017	893
ES	470 (63.9)	266 (36.1)	273	1009	736
FI	444 (45.5)	532 (54.5)	35	1011	976
FR	491 (56.7)	375 (43.3)	161	1027	866
GB	483 (51.3)	458 (48.7)	59	1000	941
GR	558 (62.2)	339 (37.8)	118	1015	897
HR	714 (70.3)	301 (29.7)	35	1050	1015
HU	666 (71.3)	268 (28.7)	83	1017	934
IE	612 (62.4)	368 (37.6)	21	1001	980
IT	686 (72.0)	267 (28.0)	77	1030	953
LT	562 (59.7)	380 (40.3)	65	1007	942
LU	273 (59.2)	188 (40.8)	45	506	461
LV	503 (56.5)	387 (43.5)	111	1001	890
MT	245 (58.3)	175 (41.7)	89	509	420
NL	433 (41.7)	605 (58.3)	6	1044	1038
PL	567 (61.5)	355 (38.5)	113	1035	922
PT	727 (76.4)	224 (23.6)	65	1016	951
RO	557 (62.2)	338 (37.8)	113	1008	895
SE	449 (44.7)	556 (55.3)	6	1011	1005
SI	573 (62.4)	346 (37.6)	100	1019	919
SK	628 (63.9)	355 (36.1)	59	1042	983
N Sum	15365	9746	2366	27477	
N Valid Sum	15365	9746			25111

qa14\_8 - EP VALUES PRIORITY: DEATH PENALTY ABOLITION

QA14

ASK ALL

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 8 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 10, 11 AND 12 ARE EXCLUSIVE)

QA14\_8 The abolition of the death penalty throughout the world

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA9

qa14\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa14_8	0	1	9	N Sum	N Valid Sum
		M				
AT		734 (81.3)	169 (18.7)	104	1007	903
BE		812 (88.6)	104 (11.4)	102	1018	916
BG		919 (93.6)	63 (6.4)	58	1040	982
CY		375 (91.0)	37 (9.0)	91	503	412
CZ		809 (93.3)	58 (6.7)	145	1012	867
DE-E		429 (88.5)	56 (11.5)	16	501	485
DE-W		842 (86.7)	129 (13.3)	35	1006	971
DK		834 (87.1)	124 (12.9)	57	1015	958
EE		855 (95.7)	38 (4.3)	124	1017	893
ES		682 (92.7)	54 (7.3)	273	1009	736
FI		846 (86.6)	131 (13.4)	35	1012	977
FR		755 (87.2)	111 (12.8)	161	1027	866
GB		868 (92.2)	73 (7.8)	59	1000	941
GR		782 (87.2)	115 (12.8)	118	1015	897
HR		858 (84.5)	157 (15.5)	35	1050	1015
HU		870 (93.0)	65 (7.0)	83	1018	935
IE		877 (89.6)	102 (10.4)	21	1000	979
IT		805 (84.6)	147 (15.4)	77	1029	952
LT		902 (95.8)	40 (4.2)	65	1007	942
LU		411 (89.2)	50 (10.8)	45	506	461
LV		850 (95.5)	40 (4.5)	111	1001	890
MT		378 (90.0)	42 (10.0)	89	509	420
NL		930 (89.6)	108 (10.4)	6	1044	1038
PL		821 (89.1)	100 (10.9)	113	1034	921
PT		811 (85.3)	140 (14.7)	65	1016	951
RO		759 (84.8)	136 (15.2)	113	1008	895
SE		867 (86.3)	138 (13.7)	6	1011	1005
SI		847 (92.3)	71 (7.7)	100	1018	918
SK		889 (90.4)	94 (9.6)	59	1042	983
N Sum		22417	2692	2366	27475	
N Valid Sum		22417	2692			25109

qa14\_9 - EP VALUES PRIORITY: OTHER (SPONT)

QA14

ASK ALL

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 8 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 10, 11 AND 12 ARE EXCLUSIVE)

QA14\_9 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA9

qa14\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa14_9	0	1	9	N Sum	N Valid Sum
		M				
AT		838 (92.8)	65 (7.2)	104	1007	903
BE		910 (99.5)	5 (0.5)	102	1017	915
BG		964 (98.3)	17 (1.7)	58	1039	981
CY		409 (99.3)	3 (0.7)	91	503	412
CZ		841 (97.0)	26 (3.0)	145	1012	867
DE-E		480 (99.0)	5 (1.0)	16	501	485
DE-W		959 (98.8)	12 (1.2)	35	1006	971
DK		940 (98.1)	18 (1.9)	57	1015	958
EE		880 (98.5)	13 (1.5)	124	1017	893
ES		725 (98.5)	11 (1.5)	273	1009	736
FI		966 (98.9)	11 (1.1)	35	1012	977
FR		862 (99.5)	4 (0.5)	161	1027	866
GB		929 (98.7)	12 (1.3)	59	1000	941
GR		873 (97.3)	24 (2.7)	118	1015	897
HR		1008 (99.2)	8 (0.8)	35	1051	1016
HU		912 (97.5)	23 (2.5)	83	1018	935
IE		975 (99.5)	5 (0.5)	21	1001	980
IT		945 (99.3)	7 (0.7)	77	1029	952
LT		918 (97.5)	24 (2.5)	65	1007	942
LU		449 (97.4)	12 (2.6)	45	506	461
LV		877 (98.4)	14 (1.6)	111	1002	891
MT		412 (98.1)	8 (1.9)	89	509	420
NL		1021 (98.4)	17 (1.6)	6	1044	1038
PL		915 (99.3)	6 (0.7)	113	1034	921
PT		895 (94.0)	57 (6.0)	65	1017	952
RO		888 (99.2)	7 (0.8)	113	1008	895
SE		992 (98.6)	14 (1.4)	6	1012	1006
SI		893 (97.3)	25 (2.7)	100	1018	918
SK		948 (96.3)	36 (3.7)	59	1043	984
N Sum		24624	489	2366	27479	
N Valid Sum		24624	489			25113

qa14\_10 - EP VALUES PRIORITY: NONE (SPONT)

QA14

ASK ALL

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 8 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 10, 11 AND 12 ARE EXCLUSIVE)

QA14\_10 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA9

qa14\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa14_10	0	1	9	N Sum	N Valid Sum
		M				
AT		895 (99.1)	8 (0.9)	104	1007	903
BE		914 (99.8)	2 (0.2)	102	1018	916
BG		960 (97.8)	22 (2.2)	58	1040	982
CY		410 (99.5)	2 (0.5)	91	503	412
CZ		844 (97.3)	23 (2.7)	145	1012	867
DE-E		479 (98.8)	6 (1.2)	16	501	485
DE-W		958 (98.7)	13 (1.3)	35	1006	971
DK		953 (99.5)	5 (0.5)	57	1015	958
EE		884 (98.9)	10 (1.1)	124	1018	894
ES		729 (99.2)	6 (0.8)	273	1008	735
FI		976 (99.9)	1 (0.1)	35	1012	977
FR		861 (99.4)	5 (0.6)	161	1027	866
GB		918 (97.6)	23 (2.4)	59	1000	941
GR		891 (99.3)	6 (0.7)	118	1015	897
HR		1008 (99.2)	8 (0.8)	35	1051	1016
HU		925 (98.9)	10 (1.1)	83	1018	935
IE		974 (99.5)	5 (0.5)	21	1000	979
IT		930 (97.6)	23 (2.4)	77	1030	953
LT		924 (98.2)	17 (1.8)	65	1006	941
LU		456 (98.9)	5 (1.1)	45	506	461
LV		876 (98.4)	14 (1.6)	111	1001	890
MT		415 (98.8)	5 (1.2)	89	509	420
NL		1036 (99.7)	3 (0.3)	6	1045	1039
PL		916 (99.3)	6 (0.7)	113	1035	922
PT		949 (99.8)	2 (0.2)	65	1016	951
RO		892 (99.8)	2 (0.2)	113	1007	894
SE		1003 (99.8)	2 (0.2)	6	1011	1005
SI		903 (98.4)	15 (1.6)	100	1018	918
SK		979 (99.5)	5 (0.5)	59	1043	984
N Sum		24858	254	2366	27478	
N Valid Sum		24858	254			25112



qa14\_11 - EP VALUES PRIORITY: REFUSAL (SPONT)

QA14

ASK ALL

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 8 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 10, 11 AND 12 ARE EXCLUSIVE)

QA14\_11 Refusal (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA9

qa14\_11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa14_11	0	1	9	N Sum	N Valid Sum
		M				
AT		897 (99.3)	6 (0.7)	104	1007	903
BE		916 (100.0)		102	1018	916
BG		977 (99.5)	5 (0.5)	58	1040	982
CY		411 (99.5)	2 (0.5)	91	504	413
CZ		863 (99.5)	4 (0.5)	145	1012	867
DE-E		483 (99.6)	2 (0.4)	16	501	485
DE-W		968 (99.7)	3 (0.3)	35	1006	971
DK		955 (99.7)	3 (0.3)	57	1015	958
EE		890 (99.6)	4 (0.4)	124	1018	894
ES		735 (99.9)	1 (0.1)	273	1009	736
FI		974 (99.7)	3 (0.3)	35	1012	977
FR		864 (99.8)	2 (0.2)	161	1027	866
GB		938 (99.7)	3 (0.3)	59	1000	941
GR		897 (100.0)		118	1015	897
HR		1014 (99.9)	1 (0.1)	35	1050	1015
HU		934 (99.9)	1 (0.1)	83	1018	935
IE		979 (99.9)	1 (0.1)	21	1001	980
IT		951 (99.9)	1 (0.1)	77	1029	952
LT		939 (99.8)	2 (0.2)	65	1006	941
LU		461 (100.0)		45	506	461
LV		888 (99.8)	2 (0.2)	111	1001	890
MT		418 (99.5)	2 (0.5)	89	509	420
NL		1038 (100.0)		6	1044	1038
PL		921 (99.9)	1 (0.1)	113	1035	922
PT		951 (100.0)		65	1016	951
RO		894 (99.9)	1 (0.1)	113	1008	895
SE		1005 (100.0)	0 (0.0)	6	1011	1005
SI		914 (99.6)	4 (0.4)	100	1018	918
SK		980 (99.7)	3 (0.3)	59	1042	983
N Sum		25055	57	2366	27478	
N Valid Sum		25055	57			25112

qa14\_12 - EP VALUES PRIORITY: DK

QA14

ASK ALL

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 8 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 10, 11 AND 12 ARE EXCLUSIVE)

QA14\_12 DK

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA9

qa14\_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa14_12	0	1	9	N Sum	N Valid Sum
		M				
AT		892 (98.9)	10 (1.1)	104	1006	902
BE		911 (99.5)	5 (0.5)	102	1018	916
BG		934 (95.1)	48 (4.9)	58	1040	982
CY		407 (98.8)	5 (1.2)	91	503	412
CZ		836 (96.4)	31 (3.6)	145	1012	867
DE-E		483 (99.6)	2 (0.4)	16	501	485
DE-W		960 (98.9)	11 (1.1)	35	1006	971
DK		943 (98.4)	15 (1.6)	57	1015	958
EE		855 (95.7)	38 (4.3)	124	1017	893
ES		713 (96.9)	23 (3.1)	273	1009	736
FI		961 (98.4)	16 (1.6)	35	1012	977
FR		855 (98.7)	11 (1.3)	161	1027	866
GB		902 (96.0)	38 (4.0)	59	999	940
GR		886 (98.8)	11 (1.2)	118	1015	897
HR		994 (97.9)	21 (2.1)	35	1050	1015
HU		928 (99.3)	7 (0.7)	83	1018	935
IE		963 (98.3)	17 (1.7)	21	1001	980
IT		926 (97.3)	26 (2.7)	77	1029	952
LT		911 (96.7)	31 (3.3)	65	1007	942
LU		445 (96.5)	16 (3.5)	45	506	461
LV		863 (97.0)	27 (3.0)	111	1001	890
MT		403 (96.0)	17 (4.0)	89	509	420
NL		1037 (99.9)	1 (0.1)	6	1044	1038
PL		889 (96.4)	33 (3.6)	113	1035	922
PT		926 (97.4)	25 (2.6)	65	1016	951
RO		871 (97.3)	24 (2.7)	113	1008	895
SE		997 (99.1)	9 (0.9)	6	1012	1006
SI		908 (98.9)	10 (1.1)	100	1018	918
SK		958 (97.5)	25 (2.5)	59	1042	983
N Sum		24557	553	2366	27476	
N Valid Sum		24557	553			25110

qa15 - EU MEMBERSHIP - GOOD/BAD

QA15

Generally speaking, do you think that (OUR COUNTRY)'s membership of the EU is...?

(READ OUT – ONE ANSWER ONLY)

- 1 A good thing
- 2 Neither a good thing nor a bad thing [questionnaire code 3]
- 3 A bad thing [questionnaire code 2]
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '4' recoded to '7'.

Original code '5' recoded to '8'.

Comparability:

Last trend modified: EB89.2, QA23

qa15 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa15	1	2	3	7	8	9	N Sum	N Valid Sum
					M	M	M		
AT		432 (48.2)	320 (35.7)	144 (16.1)		7	104	1007	896
BE		653 (71.6)	179 (19.6)	80 (8.8)		3	102	1017	912
BG		541 (57.3)	307 (32.5)	96 (10.2)	4	34	58	1040	944
CY		213 (51.7)	140 (34.0)	59 (14.3)			91	503	412
CZ		337 (39.5)	369 (43.2)	148 (17.3)		13	145	1012	854
DE-E		340 (71.7)	111 (23.4)	23 (4.9)	4	6	16	500	474
DE-W		812 (84.3)	107 (11.1)	44 (4.6)	2	7	35	1007	963
DK		712 (74.6)	185 (19.4)	57 (6.0)	2	2	57	1015	954
EE		661 (74.9)	183 (20.7)	38 (4.3)		13	124	1019	882
ES		528 (72.6)	152 (20.9)	47 (6.5)		8	273	1008	727
FI		636 (66.3)	206 (21.5)	118 (12.3)		17	35	1012	960
FR		528 (61.8)	251 (29.4)	76 (8.9)		12	161	1028	855
GB		453 (50.3)	241 (26.8)	206 (22.9)		41	59	1000	900
GR		407 (46.0)	300 (33.9)	178 (20.1)		11	118	1014	885
HR		448 (44.4)	421 (41.7)	140 (13.9)	1	6	35	1051	1009
HU		564 (60.6)	298 (32.0)	68 (7.3)		5	83	1018	930
IE		832 (86.2)	98 (10.2)	35 (3.6)	1	13	21	1000	965
IT		402 (43.4)	348 (37.6)	176 (19.0)	5	20	77	1028	926
LT		613 (65.8)	270 (29.0)	49 (5.3)	0	9	65	1006	932
LU		398 (87.5)	43 (9.5)	14 (3.1)		6	45	506	455
LV		502 (57.8)	318 (36.6)	48 (5.5)	1	20	111	1000	868
MT		292 (70.2)	95 (22.8)	29 (7.0)		4	89	509	416
NL		811 (78.7)	168 (16.3)	52 (5.0)		7	6	1044	1031
PL		645 (71.0)	205 (22.6)	58 (6.4)		13	113	1034	908
PT		633 (68.0)	217 (23.3)	81 (8.7)		21	65	1017	931
RO		441 (50.6)	245 (28.1)	185 (21.2)	2	22	113	1008	871
SE		770 (76.7)	159 (15.8)	75 (7.5)		2	6	1012	1004
SI		511 (56.7)	287 (31.8)	104 (11.5)		16	100	1018	902
SK		498 (51.4)	369 (38.1)	101 (10.4)		15	59	1042	968
N Sum		15613	6592	2529	22	353	2366	27475	
N Valid Sum		15613	6592	2529					24734

qa16 - EU MEMBERSHIP - COUNTRY BENEFIT

QA16

Taking everything into account, would you say that (OUR COUNTRY) has on balance benefited or not from being a member of the EU?

(ONE ANSWER ONLY)

- 1 Benefited
- 2 Not benefited
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '3' recoded to '7'.

Original code '4' recoded to '8'.

Comparability:

Last trend: EB89.2, QA24

qa16 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa16	1	2	7	8	9	N Sum	N Valid Sum
				M	M	M		
AT		537 (65.5)	283 (34.5)	24	59	104	1007	820
BE		685 (78.2)	191 (21.8)	2	37	102	1017	876
BG		591 (71.6)	234 (28.4)	11	146	58	1040	825
CY		250 (62.0)	153 (38.0)	1	8	91	503	403
CZ		556 (69.3)	246 (30.7)	6	59	145	1012	802
DE-E		319 (72.7)	120 (27.3)	8	38	16	501	439
DE-W		762 (84.9)	135 (15.1)	4	69	35	1005	897
DK		807 (89.9)	91 (10.1)	5	54	57	1014	898
EE		783 (92.6)	63 (7.4)		47	124	1017	846
ES		551 (80.0)	138 (20.0)	1	45	273	1008	689
FI		646 (73.3)	235 (26.7)		96	35	1012	881
FR		556 (72.4)	212 (27.6)		99	161	1028	768
GB		564 (66.7)	282 (33.3)	3	93	59	1001	846
GR		479 (57.2)	359 (42.8)	1	58	118	1015	838
HR		668 (70.3)	282 (29.7)	4	62	35	1051	950
HU		734 (84.5)	135 (15.5)	4	61	83	1017	869
IE		901 (95.7)	40 (4.3)	1	38	21	1001	941
IT		407 (48.5)	432 (51.5)	2	111	77	1029	839
LT		831 (91.9)	73 (8.1)	1	37	65	1007	904
LU		393 (92.3)	33 (7.7)		35	45	506	426
LV		649 (78.9)	174 (21.1)	4	63	111	1001	823
MT		380 (94.8)	21 (5.2)	2	18	89	510	401
NL		808 (83.1)	164 (16.9)	1	65	6	1044	972
PL		805 (92.7)	63 (7.3)	2	51	113	1034	868
PT		743 (86.2)	119 (13.8)	1	87	65	1015	862
RO		575 (68.3)	267 (31.7)	1	52	113	1008	842
SE		737 (81.5)	167 (18.5)	0	101	6	1011	904
SI		630 (73.3)	229 (26.7)	5	55	100	1019	859
SK		754 (81.9)	167 (18.1)	5	57	59	1042	921
N Sum		18101	5108	99	1801	2366	27475	
N Valid Sum		18101	5108					23209



qa17\_1 - EU COUNTRY BENEFIT: DEMOCRACY

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_1 The EU contributes to democracy in (OUR COUNTRY)

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_1	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		456 (84.9)	81 (15.1)	366	104	1007	537
BE		585 (85.4)	100 (14.6)	231	102	1018	685
BG		517 (87.5)	74 (12.5)	391	58	1040	591
CY		202 (80.8)	48 (19.2)	162	91	503	250
CZ		498 (89.6)	58 (10.4)	311	145	1012	556
DE-E		280 (87.8)	39 (12.2)	166	16	501	319
DE-W		647 (84.9)	115 (15.1)	209	35	1006	762
DK		772 (95.7)	35 (4.3)	151	57	1015	807
EE		735 (93.9)	48 (6.1)	110	124	1017	783
ES		461 (83.7)	90 (16.3)	184	273	1008	551
FI		601 (93.2)	44 (6.8)	331	35	1011	645
FR		512 (92.1)	44 (7.9)	310	161	1027	556
GB		507 (89.9)	57 (10.1)	377	59	1000	564
GR		390 (81.3)	90 (18.8)	418	118	1016	480
HR		522 (78.1)	146 (21.9)	347	35	1050	668
HU		607 (82.7)	127 (17.3)	200	83	1017	734
IE		784 (87.1)	116 (12.9)	79	21	1000	900
IT		339 (83.3)	68 (16.7)	546	77	1030	407
LT		730 (87.8)	101 (12.2)	111	65	1007	831
LU		352 (89.6)	41 (10.4)	68	45	506	393
LV		605 (93.2)	44 (6.8)	241	111	1001	649
MT		343 (90.3)	37 (9.7)	40	89	509	380
NL		783 (96.9)	25 (3.1)	230	6	1044	808
PL		676 (84.0)	129 (16.0)	116	113	1034	805
PT		603 (81.2)	140 (18.8)	208	65	1016	743
RO		451 (78.4)	124 (21.6)	320	113	1008	575
SE		715 (97.0)	22 (3.0)	268	6	1011	737
SI		557 (88.4)	73 (11.6)	289	100	1019	630
SK		640 (85.0)	113 (15.0)	230	59	1042	753
N Sum		15870	2229	7010	2366	27475	
N Valid Sum		15870	2229				18099

qa17\_2 - EU COUNTRY BENEFIT: PEACE

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_2 The EU contributes to maintaining peace and strengthening security

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_2	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		383 (71.2)	155 (28.8)	366	104	1008	538
BE		521 (75.9)	165 (24.1)	231	102	1019	686
BG		484 (81.8)	108 (18.2)	391	58	1041	592
CY		139 (55.8)	110 (44.2)	162	91	502	249
CZ		445 (80.0)	111 (20.0)	311	145	1012	556
DE-E		177 (55.5)	142 (44.5)	166	16	501	319
DE-W		419 (55.0)	343 (45.0)	209	35	1006	762
DK		525 (65.1)	282 (34.9)	151	57	1015	807
EE		542 (69.2)	241 (30.8)	110	124	1017	783
ES		437 (79.3)	114 (20.7)	184	273	1008	551
FI		442 (68.4)	204 (31.6)	331	35	1012	646
FR		380 (68.3)	176 (31.7)	310	161	1027	556
GB		409 (72.5)	155 (27.5)	377	59	1000	564
GR		233 (48.6)	246 (51.4)	418	118	1015	479
HR		499 (74.7)	169 (25.3)	347	35	1050	668
HU		614 (83.7)	120 (16.3)	200	83	1017	734
IE		780 (86.7)	120 (13.3)	79	21	1000	900
IT		292 (71.7)	115 (28.3)	546	77	1030	407
LT		628 (75.6)	203 (24.4)	111	65	1007	831
LU		299 (76.1)	94 (23.9)	68	45	506	393
LV		430 (66.3)	219 (33.7)	241	111	1001	649
MT		331 (87.1)	49 (12.9)	40	89	509	380
NL		508 (62.8)	301 (37.2)	230	6	1045	809
PL		653 (81.1)	152 (18.9)	116	113	1034	805
PT		629 (84.7)	114 (15.3)	208	65	1016	743
RO		448 (77.9)	127 (22.1)	320	113	1008	575
SE		412 (55.8)	326 (44.2)	268	6	1012	738
SI		450 (71.4)	180 (28.6)	289	100	1019	630
SK		611 (81.0)	143 (19.0)	230	59	1043	754
N Sum		13120	4984	7010	2366	27480	
N Valid Sum		13120	4984				18104

qa17\_3 - EU COUNTRY BENEFIT: ECONOMIC GROWTH

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_3 The EU contributes to economic growth in (OUR COUNTRY)

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_3	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		344 (64.1)	193 (35.9)	366	104	1007	537
BE		468 (68.3)	217 (31.7)	231	102	1018	685
BG		410 (69.4)	181 (30.6)	391	58	1040	591
CY		174 (69.9)	75 (30.1)	162	91	502	249
CZ		333 (59.8)	224 (40.2)	311	145	1013	557
DE-E		183 (57.4)	136 (42.6)	166	16	501	319
DE-W		393 (51.6)	369 (48.4)	209	35	1006	762
DK		520 (64.4)	287 (35.6)	151	57	1015	807
EE		381 (48.7)	402 (51.3)	110	124	1017	783
ES		349 (63.3)	202 (36.7)	184	273	1008	551
FI		428 (66.3)	218 (33.7)	331	35	1012	646
FR		414 (74.5)	142 (25.5)	310	161	1027	556
GB		337 (59.8)	227 (40.2)	377	59	1000	564
GR		360 (75.2)	119 (24.8)	418	118	1015	479
HR		421 (63.0)	247 (37.0)	347	35	1050	668
HU		417 (56.8)	317 (43.2)	200	83	1017	734
IE		456 (50.6)	445 (49.4)	79	21	1001	901
IT		319 (78.4)	88 (21.6)	546	77	1030	407
LT		411 (49.5)	420 (50.5)	111	65	1007	831
LU		215 (54.7)	178 (45.3)	68	45	506	393
LV		361 (55.6)	288 (44.4)	241	111	1001	649
MT		231 (60.8)	149 (39.2)	40	89	509	380
NL		349 (43.2)	459 (56.8)	230	6	1044	808
PL		437 (54.3)	368 (45.7)	116	113	1034	805
PT		463 (62.3)	280 (37.7)	208	65	1016	743
RO		403 (70.1)	172 (29.9)	320	113	1008	575
SE		464 (63.0)	273 (37.0)	268	6	1011	737
SI		337 (53.5)	293 (46.5)	289	100	1019	630
SK		512 (68.0)	241 (32.0)	230	59	1042	753
N Sum		10890	7210	7010	2366	27476	
N Valid Sum		10890	7210				18100

qa17\_4 - EU COUNTRY BENEFIT: CO-OPERATION IN EU

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_4 Membership of the EU improves co-operation between (OUR COUNTRY) and the other countries of the EU

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_4	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		322 (59.9)	216 (40.1)	366	104	1008	538
BE		501 (73.1)	184 (26.9)	231	102	1018	685
BG		404 (68.4)	187 (31.6)	391	58	1040	591
CY		188 (75.2)	62 (24.8)	162	91	503	250
CZ		416 (74.8)	140 (25.2)	311	145	1012	556
DE-E		199 (62.4)	120 (37.6)	166	16	501	319
DE-W		498 (65.4)	264 (34.6)	209	35	1006	762
DK		426 (52.8)	381 (47.2)	151	57	1015	807
EE		577 (73.7)	206 (26.3)	110	124	1017	783
ES		418 (75.9)	133 (24.1)	184	273	1008	551
FI		298 (46.1)	348 (53.9)	331	35	1012	646
FR		340 (61.2)	216 (38.8)	310	161	1027	556
GB		423 (75.0)	141 (25.0)	377	59	1000	564
GR		326 (68.1)	153 (31.9)	418	118	1015	479
HR		508 (76.0)	160 (24.0)	347	35	1050	668
HU		588 (80.1)	146 (19.9)	200	83	1017	734
IE		723 (80.2)	178 (19.8)	79	21	1001	901
IT		271 (66.6)	136 (33.4)	546	77	1030	407
LT		623 (75.0)	208 (25.0)	111	65	1007	831
LU		272 (69.2)	121 (30.8)	68	45	506	393
LV		431 (66.4)	218 (33.6)	241	111	1001	649
MT		315 (82.9)	65 (17.1)	40	89	509	380
NL		319 (39.5)	489 (60.5)	230	6	1044	808
PL		668 (83.0)	137 (17.0)	116	113	1034	805
PT		497 (66.8)	247 (33.2)	208	65	1017	744
RO		480 (83.5)	95 (16.5)	320	113	1008	575
SE		308 (41.8)	429 (58.2)	268	6	1011	737
SI		438 (69.6)	191 (30.4)	289	100	1018	629
SK		587 (78.0)	166 (22.0)	230	59	1042	753
N Sum		12364	5737	7010	2366	27477	
N Valid Sum		12364	5737				18101



qa17\_5 - EU COUNTRY BENEFIT: CO-OPERATION OUTSIDE EU

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_5 Membership of the EU improves co-operation between (OUR COUNTRY) and countries outside the EU

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_5	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		415 (77.3)	122 (22.7)	366	104	1007	537
BE		531 (77.5)	154 (22.5)	231	102	1018	685
BG		488 (82.4)	104 (17.6)	391	58	1041	592
CY		207 (82.8)	43 (17.2)	162	91	503	250
CZ		510 (91.7)	46 (8.3)	311	145	1012	556
DE-E		242 (75.9)	77 (24.1)	166	16	501	319
DE-W		611 (80.2)	151 (19.8)	209	35	1006	762
DK		642 (79.6)	165 (20.4)	151	57	1015	807
EE		660 (84.3)	123 (15.7)	110	124	1017	783
ES		468 (84.9)	83 (15.1)	184	273	1008	551
FI		437 (67.6)	209 (32.4)	331	35	1012	646
FR		447 (80.4)	109 (19.6)	310	161	1027	556
GB		472 (83.7)	92 (16.3)	377	59	1000	564
GR		358 (74.6)	122 (25.4)	418	118	1016	480
HR		580 (86.8)	88 (13.2)	347	35	1050	668
HU		622 (84.7)	112 (15.3)	200	83	1017	734
IE		764 (84.8)	137 (15.2)	79	21	1001	901
IT		322 (79.1)	85 (20.9)	546	77	1030	407
LT		747 (89.9)	84 (10.1)	111	65	1007	831
LU		318 (80.9)	75 (19.1)	68	45	506	393
LV		533 (82.1)	116 (17.9)	241	111	1001	649
MT		334 (87.9)	46 (12.1)	40	89	509	380
NL		535 (66.2)	273 (33.8)	230	6	1044	808
PL		679 (84.3)	126 (15.7)	116	113	1034	805
PT		658 (88.4)	86 (11.6)	208	65	1017	744
RO		498 (86.6)	77 (13.4)	320	113	1008	575
SE		603 (81.8)	134 (18.2)	268	6	1011	737
SI		522 (82.9)	108 (17.1)	289	100	1019	630
SK		652 (86.6)	101 (13.4)	230	59	1042	753
N Sum		14855	3248	7010	2366	27479	
N Valid Sum		14855	3248				18103

qa17\_6 - EU COUNTRY BENEFIT: INFLUENCE

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_6 (NATIONALITY) people have an important influence in decisions made at EU level

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_6	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		461 (85.8)	76 (14.2)	366	104	1007	537
BE		617 (90.1)	68 (9.9)	231	102	1018	685
BG		552 (93.2)	40 (6.8)	391	58	1041	592
CY		231 (92.4)	19 (7.6)	162	91	503	250
CZ		530 (95.2)	27 (4.8)	311	145	1013	557
DE-E		284 (88.8)	36 (11.3)	166	16	502	320
DE-W		667 (87.5)	95 (12.5)	209	35	1006	762
DK		697 (86.4)	110 (13.6)	151	57	1015	807
EE		764 (97.6)	19 (2.4)	110	124	1017	783
ES		511 (92.6)	41 (7.4)	184	273	1009	552
FI		580 (89.8)	66 (10.2)	331	35	1012	646
FR		445 (80.0)	111 (20.0)	310	161	1027	556
GB		485 (86.0)	79 (14.0)	377	59	1000	564
GR		422 (87.9)	58 (12.1)	418	118	1016	480
HR		599 (89.7)	69 (10.3)	347	35	1050	668
HU		660 (89.9)	74 (10.1)	200	83	1017	734
IE		795 (88.2)	106 (11.8)	79	21	1001	901
IT		350 (86.0)	57 (14.0)	546	77	1030	407
LT		795 (95.7)	36 (4.3)	111	65	1007	831
LU		346 (88.0)	47 (12.0)	68	45	506	393
LV		634 (97.7)	15 (2.3)	241	111	1001	649
MT		333 (87.6)	47 (12.4)	40	89	509	380
NL		772 (95.4)	37 (4.6)	230	6	1045	809
PL		740 (91.9)	65 (8.1)	116	113	1034	805
PT		677 (91.0)	67 (9.0)	208	65	1017	744
RO		515 (89.7)	59 (10.3)	320	113	1007	574
SE		626 (84.9)	111 (15.1)	268	6	1011	737
SI		606 (96.2)	24 (3.8)	289	100	1019	630
SK		694 (92.2)	59 (7.8)	230	59	1042	753
N Sum		16388	1718	7010	2366	27482	
N Valid Sum		16388	1718				18106

qa17\_7 - EU COUNTRY BENEFIT: STRONGER SAY

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_7 The EU gives (NATIONALITY) people a stronger say in the world

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_7	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		394 (73.4)	143 (26.6)	366	104	1007	537
BE		493 (72.0)	192 (28.0)	231	102	1018	685
BG		469 (79.4)	122 (20.6)	391	58	1040	591
CY		182 (72.8)	68 (27.2)	162	91	503	250
CZ		454 (81.7)	102 (18.3)	311	145	1012	556
DE-E		264 (82.8)	55 (17.2)	166	16	501	319
DE-W		606 (79.5)	156 (20.5)	209	35	1006	762
DK		559 (69.3)	248 (30.7)	151	57	1015	807
EE		695 (88.8)	88 (11.2)	110	124	1017	783
ES		444 (80.6)	107 (19.4)	184	273	1008	551
FI		549 (85.1)	96 (14.9)	331	35	1011	645
FR		369 (66.4)	187 (33.6)	310	161	1027	556
GB		435 (77.3)	128 (22.7)	377	59	999	563
GR		334 (69.7)	145 (30.3)	418	118	1015	479
HR		522 (78.1)	146 (21.9)	347	35	1050	668
HU		636 (86.5)	99 (13.5)	200	83	1018	735
IE		699 (77.6)	202 (22.4)	79	21	1001	901
IT		297 (73.2)	109 (26.8)	546	77	1029	406
LT		704 (84.7)	127 (15.3)	111	65	1007	831
LU		267 (67.9)	126 (32.1)	68	45	506	393
LV		589 (90.8)	60 (9.2)	241	111	1001	649
MT		268 (70.5)	112 (29.5)	40	89	509	380
NL		726 (89.9)	82 (10.1)	230	6	1044	808
PL		684 (85.0)	121 (15.0)	116	113	1034	805
PT		509 (68.5)	234 (31.5)	208	65	1016	743
RO		471 (81.9)	104 (18.1)	320	113	1008	575
SE		619 (84.0)	118 (16.0)	268	6	1011	737
SI		546 (86.7)	84 (13.3)	289	100	1019	630
SK		593 (78.6)	161 (21.4)	230	59	1043	754
N Sum		14377	3722	7010	2366	27475	
N Valid Sum		14377	3722				18099

qa17\_8 - EU COUNTRY BENEFIT: STANDARD OF LIVING

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_8 The EU improves (NATIONALITY) people's standard of living

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_8	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		433 (80.6)	104 (19.4)	366	104	1007	537
BE		565 (82.5)	120 (17.5)	231	102	1018	685
BG		463 (78.2)	129 (21.8)	391	58	1041	592
CY		194 (77.6)	56 (22.4)	162	91	503	250
CZ		369 (66.2)	188 (33.8)	311	145	1013	557
DE-E		270 (84.6)	49 (15.4)	166	16	501	319
DE-W		621 (81.5)	141 (18.5)	209	35	1006	762
DK		727 (90.1)	80 (9.9)	151	57	1015	807
EE		509 (65.0)	274 (35.0)	110	124	1017	783
ES		419 (75.9)	133 (24.1)	184	273	1009	552
FI		546 (84.5)	100 (15.5)	331	35	1012	646
FR		501 (90.1)	55 (9.9)	310	161	1027	556
GB		414 (73.4)	150 (26.6)	377	59	1000	564
GR		391 (81.6)	88 (18.4)	418	118	1015	479
HR		521 (78.0)	147 (22.0)	347	35	1050	668
HU		493 (67.2)	241 (32.8)	200	83	1017	734
IE		524 (58.2)	377 (41.8)	79	21	1001	901
IT		337 (82.8)	70 (17.2)	546	77	1030	407
LT		521 (62.7)	310 (37.3)	111	65	1007	831
LU		303 (77.3)	89 (22.7)	68	45	505	392
LV		456 (70.3)	193 (29.7)	241	111	1001	649
MT		257 (67.6)	123 (32.4)	40	89	509	380
NL		706 (87.4)	102 (12.6)	230	6	1044	808
PL		513 (63.7)	292 (36.3)	116	113	1034	805
PT		490 (65.9)	254 (34.1)	208	65	1017	744
RO		413 (71.8)	162 (28.2)	320	113	1008	575
SE		704 (95.5)	33 (4.5)	268	6	1011	737
SI		478 (75.9)	152 (24.1)	289	100	1019	630
SK		534 (70.9)	219 (29.1)	230	59	1042	753
N Sum		13672	4431	7010	2366	27479	
N Valid Sum		13672	4431				18103



qa17\_9 - EU COUNTRY BENEFIT: FIGHTING TERRORISM

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_9 The EU helps (OUR COUNTRY) in the fight against terrorism

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	0	1	9	99	N Sum	N Valid Sum
			M	M		
AT	458 (85.1)	80 (14.9)	366	104	1008	538
BE	529 (77.2)	156 (22.8)	231	102	1018	685
BG	507 (85.6)	85 (14.4)	391	58	1041	592
CY	222 (89.2)	27 (10.8)	162	91	502	249
CZ	494 (88.8)	62 (11.2)	311	145	1012	556
DE-E	246 (76.9)	74 (23.1)	166	16	502	320
DE-W	673 (88.3)	89 (11.7)	209	35	1006	762
DK	635 (78.7)	172 (21.3)	151	57	1015	807
EE	731 (93.4)	52 (6.6)	110	124	1017	783
ES	442 (80.2)	109 (19.8)	184	273	1008	551
FI	579 (89.6)	67 (10.4)	331	35	1012	646
FR	446 (80.2)	110 (19.8)	310	161	1027	556
GB	461 (81.7)	103 (18.3)	377	59	1000	564
GR	416 (86.7)	64 (13.3)	418	118	1016	480
HR	583 (87.3)	85 (12.7)	347	35	1050	668
HU	678 (92.2)	57 (7.8)	200	83	1018	735
IE	802 (89.0)	99 (11.0)	79	21	1001	901
IT	333 (81.8)	74 (18.2)	546	77	1030	407
LT	770 (92.7)	61 (7.3)	111	65	1007	831
LU	356 (90.6)	37 (9.4)	68	45	506	393
LV	611 (94.1)	38 (5.9)	241	111	1001	649
MT	355 (93.2)	26 (6.8)	40	89	510	381
NL	678 (83.9)	130 (16.1)	230	6	1044	808
PL	731 (90.8)	74 (9.2)	116	113	1034	805
PT	668 (89.9)	75 (10.1)	208	65	1016	743
RO	505 (87.8)	70 (12.2)	320	113	1008	575
SE	643 (87.2)	94 (12.8)	268	6	1011	737
SI	590 (93.8)	39 (6.2)	289	100	1018	629
SK	652 (86.5)	102 (13.5)	230	59	1043	754
N Sum	15794	2311	7010	2366	27481	
N Valid Sum	15794	2311				18105

qa17\_10 - EU COUNTRY BENEFIT: TACKLE CLIMATE CHANGE

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_10 The EU helps (OUR COUNTRY) to tackle climate change

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_10	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		446 (83.1)	91 (16.9)	366	104	1007	537
BE		577 (84.2)	108 (15.8)	231	102	1018	685
BG		578 (97.6)	14 (2.4)	391	58	1041	592
CY		230 (92.0)	20 (8.0)	162	91	503	250
CZ		527 (94.8)	29 (5.2)	311	145	1012	556
DE-E		281 (88.1)	38 (11.9)	166	16	501	319
DE-W		665 (87.3)	97 (12.7)	209	35	1006	762
DK		652 (80.8)	155 (19.2)	151	57	1015	807
EE		755 (96.4)	28 (3.6)	110	124	1017	783
ES		501 (90.9)	50 (9.1)	184	273	1008	551
FI		575 (89.0)	71 (11.0)	331	35	1012	646
FR		507 (91.2)	49 (8.8)	310	161	1027	556
GB		493 (87.4)	71 (12.6)	377	59	1000	564
GR		431 (90.0)	48 (10.0)	418	118	1015	479
HR		609 (91.2)	59 (8.8)	347	35	1050	668
HU		671 (91.3)	64 (8.7)	200	83	1018	735
IE		797 (88.5)	104 (11.5)	79	21	1001	901
IT		358 (88.0)	49 (12.0)	546	77	1030	407
LT		796 (95.8)	35 (4.2)	111	65	1007	831
LU		368 (93.6)	25 (6.4)	68	45	506	393
LV		632 (97.4)	17 (2.6)	241	111	1001	649
MT		338 (88.7)	43 (11.3)	40	89	510	381
NL		666 (82.4)	142 (17.6)	230	6	1044	808
PL		733 (91.1)	72 (8.9)	116	113	1034	805
PT		703 (94.6)	40 (5.4)	208	65	1016	743
RO		520 (90.4)	55 (9.6)	320	113	1008	575
SE		564 (76.5)	173 (23.5)	268	6	1011	737
SI		592 (94.1)	37 (5.9)	289	100	1018	629
SK		688 (91.4)	65 (8.6)	230	59	1042	753
N Sum		16253	1849	7010	2366	27478	
N Valid Sum		16253	1849				18102

qa17\_11 - EU COUNTRY BENEFIT: WORK OPPORTUNITIES

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_11 The EU brings (NATIONALITY) people new work opportunities

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

The value label 1 for qa17\_11 was corrected and adjusted to archive standards in version v2.0.0.

Comparability:

Last trend modified: EB88.1, QA12

qa17\_11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_11	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		359 (66.9)	178 (33.1)	366	104	1007	537
BE		546 (79.6)	140 (20.4)	231	102	1019	686
BG		242 (40.9)	349 (59.1)	391	58	1040	591
CY		160 (64.0)	90 (36.0)	162	91	503	250
CZ		242 (43.4)	315 (56.6)	311	145	1013	557
DE-E		249 (78.1)	70 (21.9)	166	16	501	319
DE-W		620 (81.4)	142 (18.6)	209	35	1006	762
DK		652 (80.8)	155 (19.2)	151	57	1015	807
EE		425 (54.3)	358 (45.7)	110	124	1017	783
ES		390 (70.7)	162 (29.3)	184	273	1009	552
FI		364 (56.3)	282 (43.7)	331	35	1012	646
FR		429 (77.2)	127 (22.8)	310	161	1027	556
GB		364 (64.5)	200 (35.5)	377	59	1000	564
GR		355 (74.1)	124 (25.9)	418	118	1015	479
HR		276 (41.3)	392 (58.7)	347	35	1050	668
HU		375 (51.0)	360 (49.0)	200	83	1018	735
IE		512 (56.9)	388 (43.1)	79	21	1000	900
IT		285 (70.2)	121 (29.8)	546	77	1029	406
LT		434 (52.2)	397 (47.8)	111	65	1007	831
LU		298 (75.8)	95 (24.2)	68	45	506	393
LV		333 (51.2)	317 (48.8)	241	111	1002	650
MT		205 (53.9)	175 (46.1)	40	89	509	380
NL		683 (84.5)	125 (15.5)	230	6	1044	808
PL		469 (58.3)	336 (41.7)	116	113	1034	805
PT		438 (59.0)	305 (41.0)	208	65	1016	743
RO		286 (49.7)	289 (50.3)	320	113	1008	575
SE		502 (68.1)	235 (31.9)	268	6	1011	737
SI		384 (61.0)	246 (39.0)	289	100	1019	630
SK		446 (59.2)	308 (40.8)	230	59	1043	754
N Sum		11323	6781	7010	2366	27480	
N Valid Sum		11323	6781				18104

qa17\_12 - EU COUNTRY BENEFIT: GENERALLY IN FAVOUR (SPONT)

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_12 You are generally in favour of the EU (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_12	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		532 (99.1)	5 (0.9)	366	104	1007	537
BE		684 (99.9)	1 (0.1)	231	102	1018	685
BG		591 (100.0)		391	58	1040	591
CY		247 (98.8)	3 (1.2)	162	91	503	250
CZ		552 (99.3)	4 (0.7)	311	145	1012	556
DE-E		311 (97.2)	9 (2.8)	166	16	502	320
DE-W		761 (99.9)	1 (0.1)	209	35	1006	762
DK		807 (100.0)		151	57	1015	807
EE		779 (99.5)	4 (0.5)	110	124	1017	783
ES		547 (99.3)	4 (0.7)	184	273	1008	551
FI		645 (99.8)	1 (0.2)	331	35	1012	646
FR		553 (99.5)	3 (0.5)	310	161	1027	556
GB		562 (99.6)	2 (0.4)	377	59	1000	564
GR		477 (99.6)	2 (0.4)	418	118	1015	479
HR		668 (100.0)		347	35	1050	668
HU		729 (99.3)	5 (0.7)	200	83	1017	734
IE		896 (99.4)	5 (0.6)	79	21	1001	901
IT		406 (99.8)	1 (0.2)	546	77	1030	407
LT		819 (98.6)	12 (1.4)	111	65	1007	831
LU		389 (99.0)	4 (1.0)	68	45	506	393
LV		648 (99.8)	1 (0.2)	241	111	1001	649
MT		379 (99.7)	1 (0.3)	40	89	509	380
NL		806 (99.6)	3 (0.4)	230	6	1045	809
PL		804 (99.9)	1 (0.1)	116	113	1034	805
PT		743 (100.0)		208	65	1016	743
RO		573 (99.7)	2 (0.3)	320	113	1008	575
SE		718 (97.4)	19 (2.6)	268	6	1011	737
SI		627 (99.5)	3 (0.5)	289	100	1019	630
SK		752 (99.7)	2 (0.3)	230	59	1043	754
N Sum		18005	98	7010	2366	27479	
N Valid Sum		18005	98				18103



qa17\_13 - EU COUNTRY BENEFIT: OTHER (SPONT)

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_13 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_13 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_13	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		521 (96.8)	17 (3.2)	366	104	1008	538
BE		679 (99.1)	6 (0.9)	231	102	1018	685
BG		587 (99.3)	4 (0.7)	391	58	1040	591
CY		247 (98.8)	3 (1.2)	162	91	503	250
CZ		551 (99.1)	5 (0.9)	311	145	1012	556
DE-E		319 (100.0)	0 (0.0)	166	16	501	319
DE-W		752 (98.7)	10 (1.3)	209	35	1006	762
DK		799 (99.0)	8 (1.0)	151	57	1015	807
EE		770 (98.3)	13 (1.7)	110	124	1017	783
ES		537 (97.5)	14 (2.5)	184	273	1008	551
FI		638 (98.8)	8 (1.2)	331	35	1012	646
FR		552 (99.3)	4 (0.7)	310	161	1027	556
GB		562 (99.6)	2 (0.4)	377	59	1000	564
GR		469 (97.9)	10 (2.1)	418	118	1015	479
HR		666 (99.7)	2 (0.3)	347	35	1050	668
HU		729 (99.3)	5 (0.7)	200	83	1017	734
IE		895 (99.3)	6 (0.7)	79	21	1001	901
IT		407 (100.0)		546	77	1030	407
LT		826 (99.4)	5 (0.6)	111	65	1007	831
LU		386 (98.2)	7 (1.8)	68	45	506	393
LV		637 (98.2)	12 (1.8)	241	111	1001	649
MT		364 (95.8)	16 (4.2)	40	89	509	380
NL		797 (98.5)	12 (1.5)	230	6	1045	809
PL		795 (98.8)	10 (1.2)	116	113	1034	805
PT		733 (98.5)	11 (1.5)	208	65	1017	744
RO		572 (99.5)	3 (0.5)	320	113	1008	575
SE		731 (99.1)	7 (0.9)	268	6	1012	738
SI		616 (97.8)	14 (2.2)	289	100	1019	630
SK		738 (97.9)	16 (2.1)	230	59	1043	754
N Sum		17875	230	7010	2366	27481	
N Valid Sum		17875	230				18105

qa17\_14 - EU COUNTRY BENEFIT: REFUSAL (SPONT)

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_14 Refusal (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_14	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		537 (100.0)	0 (0.0)	366	104	1007	537
BE		685 (100.0)		231	102	1018	685
BG		590 (99.8)	1 (0.2)	391	58	1040	591
CY		250 (100.0)		162	91	503	250
CZ		555 (99.8)	1 (0.2)	311	145	1012	556
DE-E		319 (100.0)		166	16	501	319
DE-W		762 (100.0)	0 (0.0)	209	35	1006	762
DK		806 (99.9)	1 (0.1)	151	57	1015	807
EE		781 (99.7)	2 (0.3)	110	124	1017	783
ES		550 (99.8)	1 (0.2)	184	273	1008	551
FI		646 (100.0)		331	35	1012	646
FR		555 (99.8)	1 (0.2)	310	161	1027	556
GB		564 (100.0)		377	59	1000	564
GR		479 (100.0)		418	118	1015	479
HR		668 (100.0)		347	35	1050	668
HU		734 (100.0)		200	83	1017	734
IE		898 (99.8)	2 (0.2)	79	21	1000	900
IT		405 (99.8)	1 (0.2)	546	77	1029	406
LT		830 (99.9)	1 (0.1)	111	65	1007	831
LU		393 (100.0)		68	45	506	393
LV		648 (99.7)	2 (0.3)	241	111	1002	650
MT		379 (99.7)	1 (0.3)	40	89	509	380
NL		808 (99.9)	1 (0.1)	230	6	1045	809
PL		804 (99.9)	1 (0.1)	116	113	1034	805
PT		743 (100.0)		208	65	1016	743
RO		573 (99.7)	2 (0.3)	320	113	1008	575
SE		737 (100.0)		268	6	1011	737
SI		627 (99.5)	3 (0.5)	289	100	1019	630
SK		754 (100.0)		230	59	1043	754
N Sum		18080	21	7010	2366	27477	
N Valid Sum		18080	21				18101

qa17\_15 - EU COUNTRY BENEFIT: DK

QA17

ASK QA17 IF 'COUNTRY HAS BENEFITED FROM BEING A MEMBER OF THE EU', CODE 1 IN QA16 - OTHERS GO TO QA18A

Which of the following are the main reasons for thinking that (OUR COUNTRY) has benefited from being a member of the EU?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 11 – DISPLAY '90' ON SCREEN INSTEAD OF 'YOU ARE GENERALLY IN FAVOUR OF THE EU', DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14 AND 15 ARE EXCLUSIVE)

QA17\_15 DK

0 Not mentioned

1 Mentioned

9 Inap. Do not say that country has benefited from being a member of the EU, Refusal or DK (not coded 1 in qa16)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA12

qa17\_15 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa17_15	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		535 (99.6)	2 (0.4)	366	104	1007	537
BE		679 (99.1)	6 (0.9)	231	102	1018	685
BG		588 (99.3)	4 (0.7)	391	58	1041	592
CY		247 (98.8)	3 (1.2)	162	91	503	250
CZ		547 (98.2)	10 (1.8)	311	145	1013	557
DE-E		317 (99.4)	2 (0.6)	166	16	501	319
DE-W		755 (99.1)	7 (0.9)	209	35	1006	762
DK		800 (99.1)	7 (0.9)	151	57	1015	807
EE		768 (98.1)	15 (1.9)	110	124	1017	783
ES		536 (97.3)	15 (2.7)	184	273	1008	551
FI		638 (98.9)	7 (1.1)	331	35	1011	645
FR		537 (96.6)	19 (3.4)	310	161	1027	556
GB		540 (95.7)	24 (4.3)	377	59	1000	564
GR		479 (100.0)		418	118	1015	479
HR		665 (99.6)	3 (0.4)	347	35	1050	668
HU		731 (99.5)	4 (0.5)	200	83	1018	735
IE		883 (98.0)	18 (2.0)	79	21	1001	901
IT		401 (98.5)	6 (1.5)	546	77	1030	407
LT		812 (97.7)	19 (2.3)	111	65	1007	831
LU		383 (97.7)	9 (2.3)	68	45	505	392
LV		642 (98.9)	7 (1.1)	241	111	1001	649
MT		370 (97.1)	11 (2.9)	40	89	510	381
NL		805 (99.5)	4 (0.5)	230	6	1045	809
PL		798 (99.1)	7 (0.9)	116	113	1034	805
PT		733 (98.7)	10 (1.3)	208	65	1016	743
RO		566 (98.6)	8 (1.4)	320	113	1007	574
SE		731 (99.1)	7 (0.9)	268	6	1012	738
SI		615 (97.6)	15 (2.4)	289	100	1019	630
SK		738 (98.0)	15 (2.0)	230	59	1042	753
N Sum		17839	264	7010	2366	27479	
N Valid Sum		17839	264				18103

qa18a - EU PROTECT FROM THREAT - FIRSTLY

QA18A

ASK ALL

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY – ROTATE ANSWERS 1 TO 11)

- 1 Terrorism
- 2 Climate change
- 3 Illegal immigration
- 4 Fake News and disinformation online
- 5 Religious radicalism
- 6 Political extremism
- 7 Organised crime
- 8 Unemployment
- 9 Poverty and exclusion
- 10 Armed conflict
- 11 Abuse of personal data online
- 12 Other (SPONTANEOUS)
- 97 Refusal (SPONTANEOUS)
- 98 DK
- 99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '13' recoded to '97'.

Original code '14' recoded to '98'.

Comparability:

Last trend modified: EB88.1, QA13A

qa18a by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18a	1	2	3	4	5	6	7	8	9	10	11
AT		68 (7.6)	71 (7.9)	182 (20.3)	29 (3.2)	77 (8.6)	66 (7.3)	69 (7.7)	118 (13.1)	143 (15.9)	34 (3.8)	37 (4.1)
BE		165 (18.0)	105 (11.5)	98 (10.7)	22 (2.4)	103 (11.3)	79 (8.6)	42 (4.6)	107 (11.7)	128 (14.0)	49 (5.4)	15 (1.6)
BG		197 (20.4)	14 (1.4)	142 (14.7)	18 (1.9)	46 (4.8)	25 (2.6)	79 (8.2)	141 (14.6)	231 (23.9)	46 (4.8)	23 (2.4)
CY		47 (11.6)	13 (3.2)	41 (10.1)	15 (3.7)	8 (2.0)	14 (3.4)	15 (3.7)	128 (31.5)	92 (22.7)	23 (5.7)	6 (1.5)
CZ		158 (18.3)	26 (3.0)	284 (32.9)	21 (2.4)	84 (9.7)	34 (3.9)	39 (4.5)	47 (5.4)	57 (6.6)	93 (10.8)	14 (1.6)
DE-E		75 (15.5)	18 (3.7)	125 (25.8)	9 (1.9)	41 (8.5)	40 (8.2)	45 (9.3)	25 (5.2)	42 (8.7)	51 (10.5)	14 (2.9)
DE-W		136 (14.2)	82 (8.6)	151 (15.8)	22 (2.3)	85 (8.9)	117 (12.2)	82 (8.6)	51 (5.3)	118 (12.3)	84 (8.8)	23 (2.4)
DK		202 (21.3)	195 (20.5)	111 (11.7)	33 (3.5)	63 (6.6)	64 (6.7)	75 (7.9)	45 (4.7)	61 (6.4)	36 (3.8)	62 (6.5)
EE		168 (19.3)	22 (2.5)	184 (21.2)	42 (4.8)	69 (7.9)	61 (7.0)	47 (5.4)	79 (9.1)	82 (9.4)	76 (8.7)	33 (3.8)
ES		130 (17.8)	41 (5.6)	71 (9.7)	17 (2.3)	32 (4.4)	55 (7.5)	18 (2.5)	187 (25.7)	141 (19.3)	26 (3.6)	6 (0.8)
FI		175 (18.2)	137 (14.2)	114 (11.8)	14 (1.5)	39 (4.0)	57 (5.9)	78 (8.1)	64 (6.6)	151 (15.7)	98 (10.2)	34 (3.5)
FR		246 (28.6)	87 (10.1)	64 (7.4)	25 (2.9)	86 (10.0)	54 (6.3)	15 (1.7)	112 (13.0)	108 (12.6)	44 (5.1)	17 (2.0)
GB		296 (32.7)	62 (6.9)	106 (11.7)	28 (3.1)	45 (5.0)	54 (6.0)	44 (4.9)	78 (8.6)	94 (10.4)	59 (6.5)	31 (3.4)
GR		47 (5.3)	7 (0.8)	144 (16.2)	15 (1.7)	12 (1.3)	15 (1.7)	34 (3.8)	322 (36.2)	268 (30.1)	20 (2.2)	5 (0.6)
HR		126 (12.5)	37 (3.7)	72 (7.2)	23 (2.3)	20 (2.0)	43 (4.3)	74 (7.4)	272 (27.1)	246 (24.5)	72 (7.2)	19 (1.9)
HU		109 (11.7)	64 (6.8)	275 (29.4)	29 (3.1)	51 (5.5)	72 (7.7)	61 (6.5)	79 (8.4)	141 (15.1)	40 (4.3)	14 (1.5)
IE		186 (19.3)	92 (9.5)	125 (13.0)	42 (4.4)	75 (7.8)	50 (5.2)	83 (8.6)	117 (12.1)	109 (11.3)	34 (3.5)	51 (5.3)
IT		114 (12.1)	31 (3.3)	256 (27.2)	11 (1.2)	28 (3.0)	35 (3.7)	61 (6.5)	265 (28.2)	91 (9.7)	30 (3.2)	17 (1.8)
LT		101 (10.9)	12 (1.3)	85 (9.1)	26 (2.8)	24 (2.6)	26 (2.8)	51 (5.5)	167 (18.0)	312 (33.5)	95 (10.2)	23 (2.5)
LU		75 (16.9)	54 (12.2)	51 (11.5)	11 (2.5)	27 (6.1)	51 (11.5)	10 (2.3)	53 (11.9)	77 (17.3)	22 (5.0)	8 (1.8)
LV		141 (16.0)	17 (1.9)	105 (11.9)	62 (7.1)	30 (3.4)	30 (3.4)	44 (5.0)	162 (18.4)	106 (12.1)	143 (16.3)	37 (4.2)
MT		50 (12.2)	20 (4.9)	219 (53.5)	7 (1.7)	24 (5.9)	17 (4.2)	17 (4.2)	14 (3.4)	19 (4.6)	2 (0.5)	13 (3.2)
NL		245 (23.6)	145 (14.0)	81 (7.8)	31 (3.0)	134 (12.9)	107 (10.3)	66 (6.4)	23 (2.2)	115 (11.1)	61 (5.9)	26 (2.5)
PL		176 (19.4)	31 (3.4)	159 (17.6)	19 (2.1)	64 (7.1)	45 (5.0)	50 (5.5)	90 (9.9)	106 (11.7)	130 (14.4)	29 (3.2)
PT		163 (17.3)	19 (2.0)	54 (5.7)	12 (1.3)	27 (2.9)	44 (4.7)	36 (3.8)	277 (29.4)	244 (25.9)	33 (3.5)	10 (1.1)
RO		124 (14.4)	54 (6.3)	65 (7.5)	79 (9.1)	28 (3.2)	54 (6.3)	52 (6.0)	129 (14.9)	173 (20.0)	62 (7.2)	38 (4.4)
SE		163 (16.5)	214 (21.7)	42 (4.3)	48 (4.9)	88 (8.9)	92 (9.3)	85 (8.6)	12 (1.2)	110 (11.1)	113 (11.4)	13 (1.3)
SI		110 (12.1)	41 (4.5)	203 (22.4)	32 (3.5)	56 (6.2)	53 (5.8)	70 (7.7)	115 (12.7)	177 (19.5)	15 (1.7)	29 (3.2)
SK		117 (12.2)	42 (4.4)	214 (22.3)	33 (3.4)	51 (5.3)	51 (5.3)	63 (6.6)	168 (17.5)	121 (12.6)	75 (7.8)	15 (1.6)
N Sum		4110	1753	3823	775	1517	1505	1505	3447	3863	1666	662
N Valid Sum		4110	1753	3823	775	1517	1505	1505	3447	3863	1666	662



qa18a	12	97	98	99	N Sum	N Valid Sum
isocntry						
	M	M	M			
AT	4 (0.4)	3	2	104	1007	898
BE	2 (0.2)		3	102	1020	915
BG	4 (0.4)	1	16	58	1041	966
CY	4 (1.0)		5	91	502	406
CZ	6 (0.7)	1	3	145	1012	863
DE-E			1	16	502	485
DE-W	5 (0.5)	2	13	35	1006	956
DK	2 (0.2)	3	5	57	1014	949
EE	6 (0.7)	3	20	124	1016	869
ES	5 (0.7)		6	273	1008	729
FI	3 (0.3)	2	12	35	1013	964
FR	2 (0.2)	1	6	161	1028	860
GB	7 (0.8)	3	33	59	999	904
GR	0 (0.0)	1	6	118	1014	889
HR	1 (0.1)		10	35	1050	1005
HU			1	83	1019	935
IE	1 (0.1)	1	14	21	1001	965
IT	1 (0.1)	2	11	77	1030	940
LT	8 (0.9)	0	13	65	1008	930
LU	5 (1.1)	1	16	45	506	444
LV	2 (0.2)	1	11	111	1002	879
MT	7 (1.7)	2	9	89	509	409
NL	4 (0.4)	1	1	6	1046	1038
PL	6 (0.7)		16	113	1034	905
PT	22 (2.3)	2	8	65	1016	941
RO	6 (0.7)		32	113	1009	864
SE	8 (0.8)	0	16	6	1010	988
SI	7 (0.8)	3	9	100	1020	908
SK	10 (1.0)	4	19	59	1042	960
N Sum	138	37	317	2366	27484	
N Valid Sum	138					24764

qa18b\_1 - EU PROTECT FROM THREAT 2ND: TERRORISM

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 –  
DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_1 Terrorism

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B

qa18b\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18b_1	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		730 (81.4)	167 (18.6)	5	104	1006	897
BE		655 (71.8)	257 (28.2)	3	102	1017	912
BG		684 (71.0)	280 (29.0)	18	58	1040	964
CY		265 (65.1)	142 (34.9)	5	91	503	407
CZ		555 (64.2)	309 (35.8)	4	145	1013	864
DE-E		376 (77.8)	107 (22.2)	1	16	500	483
DE-W		703 (73.5)	254 (26.5)	15	35	1007	957
DK		675 (71.1)	275 (28.9)	8	57	1015	950
EE		651 (74.7)	220 (25.3)	23	124	1018	871
ES		524 (71.8)	206 (28.2)	6	273	1009	730
FI		678 (70.4)	285 (29.6)	14	35	1012	963
FR		597 (69.5)	262 (30.5)	7	161	1027	859
GB		637 (70.4)	268 (29.6)	36	59	1000	905
GR		618 (69.4)	272 (30.6)	7	118	1015	890
HR		729 (72.5)	276 (27.5)	10	35	1050	1005
HU		667 (71.4)	267 (28.6)	1	83	1018	934
IE		714 (74.1)	250 (25.9)	15	21	1000	964
IT		628 (66.8)	312 (33.2)	12	77	1029	940
LT		742 (80.0)	186 (20.0)	13	65	1006	928
LU		338 (76.1)	106 (23.9)	17	45	506	444
LV		685 (78.0)	193 (22.0)	12	111	1001	878
MT		259 (63.2)	151 (36.8)	10	89	509	410
NL		759 (73.2)	278 (26.8)	2	6	1045	1037
PL		618 (68.3)	287 (31.7)	16	113	1034	905
PT		658 (69.9)	283 (30.1)	10	65	1016	941
RO		663 (76.8)	200 (23.2)	32	113	1008	863
SE		726 (73.4)	263 (26.6)	16	6	1011	989
SI		711 (78.5)	195 (21.5)	12	100	1018	906
SK		721 (75.2)	238 (24.8)	24	59	1042	959
N Sum		17966	6789	354	2366	27475	
N Valid Sum		17966	6789				24755

qa18b\_2 - EU PROTECT FROM THREAT 2ND: CLIMATE CHANGE

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 –  
DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_2 Climate change

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B

qa18b\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18b_2	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		643 (71.6)	255 (28.4)	5	104	1007	898
BE		680 (74.5)	233 (25.5)	3	102	1018	913
BG		862 (89.4)	102 (10.6)	18	58	1040	964
CY		317 (77.9)	90 (22.1)	5	91	503	407
CZ		742 (86.0)	121 (14.0)	4	145	1012	863
DE-E		370 (76.6)	113 (23.4)	1	16	500	483
DE-W		709 (74.1)	248 (25.9)	15	35	1007	957
DK		618 (65.1)	332 (34.9)	8	57	1015	950
EE		770 (88.4)	101 (11.6)	23	124	1018	871
ES		569 (78.1)	160 (21.9)	6	273	1008	729
FI		674 (70.0)	289 (30.0)	14	35	1012	963
FR		611 (71.1)	248 (28.9)	7	161	1027	859
GB		736 (81.3)	169 (18.7)	36	59	1000	905
GR		678 (76.2)	212 (23.8)	7	118	1015	890
HR		883 (87.9)	122 (12.1)	10	35	1050	1005
HU		738 (79.0)	196 (21.0)	1	83	1018	934
IE		747 (77.5)	217 (22.5)	15	21	1000	964
IT		771 (82.0)	169 (18.0)	12	77	1029	940
LT		821 (88.5)	107 (11.5)	13	65	1006	928
LU		337 (75.9)	107 (24.1)	17	45	506	444
LV		824 (93.8)	54 (6.2)	12	111	1001	878
MT		327 (80.0)	82 (20.0)	10	89	508	409
NL		656 (63.3)	381 (36.7)	2	6	1045	1037
PL		753 (83.2)	152 (16.8)	16	113	1034	905
PT		781 (83.0)	160 (17.0)	10	65	1016	941
RO		697 (80.8)	166 (19.2)	32	113	1008	863
SE		585 (59.2)	404 (40.8)	16	6	1011	989
SI		759 (83.8)	147 (16.2)	12	100	1018	906
SK		836 (87.2)	123 (12.8)	24	59	1042	959
N Sum		19494	5260	354	2366	27474	
N Valid Sum		19494	5260				24754

qa18b\_3 - EU PROTECT FROM THREAT 2ND: ILLEGAL IMMIGRATION

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 –  
DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_3 Illegal immigration

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B

qa18b\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18b_3	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		629 (70.0)	269 (30.0)	5	104	1007	898
BE		697 (76.3)	216 (23.7)	3	102	1018	913
BG		673 (69.7)	292 (30.3)	18	58	1041	965
CY		287 (70.5)	120 (29.5)	5	91	503	407
CZ		547 (63.3)	317 (36.7)	4	145	1013	864
DE-E		315 (65.2)	168 (34.8)	1	16	500	483
DE-W		726 (75.9)	231 (24.1)	15	35	1007	957
DK		707 (74.4)	243 (25.6)	8	57	1015	950
EE		604 (69.3)	267 (30.7)	23	124	1018	871
ES		547 (75.0)	182 (25.0)	6	273	1008	729
FI		714 (74.1)	249 (25.9)	14	35	1012	963
FR		666 (77.5)	193 (22.5)	7	161	1027	859
GB		703 (77.7)	202 (22.3)	36	59	1000	905
GR		449 (50.4)	441 (49.6)	7	118	1015	890
HR		786 (78.2)	219 (21.8)	10	35	1050	1005
HU		662 (70.9)	272 (29.1)	1	83	1018	934
IE		741 (76.9)	223 (23.1)	15	21	1000	964
IT		568 (60.5)	371 (39.5)	12	77	1028	939
LT		661 (71.2)	267 (28.8)	13	65	1006	928
LU		336 (75.7)	108 (24.3)	17	45	506	444
LV		630 (71.8)	248 (28.2)	12	111	1001	878
MT		308 (75.1)	102 (24.9)	10	89	509	410
NL		803 (77.4)	234 (22.6)	2	6	1045	1037
PL		635 (70.2)	270 (29.8)	16	113	1034	905
PT		752 (79.9)	189 (20.1)	10	65	1016	941
RO		674 (78.1)	189 (21.9)	32	113	1008	863
SE		845 (85.4)	144 (14.6)	16	6	1011	989
SI		659 (72.7)	248 (27.3)	12	100	1019	907
SK		626 (65.2)	334 (34.8)	24	59	1043	960
N Sum		17950	6808	354	2366	27478	
N Valid Sum		17950	6808				24758

qa18b\_4 - EU PROTECT FROM THREAT 2ND: FAKE NEWS/DISINF ONLINE

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_4 Fake News and disinformation online

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B



qa18b\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

	qa18b_4	0	1	9	99	N Sum	N Valid Sum
isocntry							
			M	M			
AT	767 (85.4)	131 (14.6)	5	104	1007	898	
BE	834 (91.4)	78 (8.6)	3	102	1017	912	
BG	867 (89.9)	97 (10.1)	18	58	1040	964	
CY	357 (87.7)	50 (12.3)	5	91	503	407	
CZ	749 (86.8)	114 (13.2)	4	145	1012	863	
DE-E	451 (93.2)	33 (6.8)	1	16	501	484	
DE-W	887 (92.8)	69 (7.2)	15	35	1006	956	
DK	780 (82.1)	170 (17.9)	8	57	1015	950	
EE	726 (83.4)	145 (16.6)	23	124	1018	871	
ES	671 (91.9)	59 (8.1)	6	273	1009	730	
FI	876 (91.0)	87 (9.0)	14	35	1012	963	
FR	788 (91.7)	71 (8.3)	7	161	1027	859	
GB	813 (89.8)	92 (10.2)	36	59	1000	905	
GR	783 (88.0)	107 (12.0)	7	118	1015	890	
HR	877 (87.3)	128 (12.7)	10	35	1050	1005	
HU	837 (89.7)	96 (10.3)	1	83	1017	933	
IE	834 (86.5)	130 (13.5)	15	21	1000	964	
IT	865 (92.0)	75 (8.0)	12	77	1029	940	
LT	800 (86.2)	128 (13.8)	13	65	1006	928	
LU	398 (89.6)	46 (10.4)	17	45	506	444	
LV	714 (81.3)	164 (18.7)	12	111	1001	878	
MT	342 (83.4)	68 (16.6)	10	89	509	410	
NL	923 (89.0)	114 (11.0)	2	6	1045	1037	
PL	833 (92.0)	72 (8.0)	16	113	1034	905	
PT	908 (96.5)	33 (3.5)	10	65	1016	941	
RO	724 (83.9)	139 (16.1)	32	113	1008	863	
SE	797 (80.6)	192 (19.4)	16	6	1011	989	
SI	797 (88.0)	109 (12.0)	12	100	1018	906	
SK	846 (88.2)	113 (11.8)	24	59	1042	959	
N Sum	21844	2910	354	2366	27474		
N Valid Sum	21844	2910				24754	

qa18b\_5 - EU PROTECT FROM THREAT 2ND: RELIGIOUS RADICALISM

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_5 Religious radicalism

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B

qa18b\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

	qa18b_5	0	1	9	99	N Sum	N Valid Sum
isocntry				M	M		
AT	630 (70.2)	268 (29.8)	5	104	1007	898	
BE	702 (76.9)	211 (23.1)	3	102	1018	913	
BG	823 (85.4)	141 (14.6)	18	58	1040	964	
CY	378 (92.9)	29 (7.1)	5	91	503	407	
CZ	639 (74.0)	224 (26.0)	4	145	1012	863	
DE-E	343 (71.0)	140 (29.0)	1	16	500	483	
DE-W	722 (75.4)	235 (24.6)	15	35	1007	957	
DK	714 (75.2)	236 (24.8)	8	57	1015	950	
EE	739 (84.8)	132 (15.2)	23	124	1018	871	
ES	574 (78.6)	156 (21.4)	6	273	1009	730	
FI	774 (80.4)	189 (19.6)	14	35	1012	963	
FR	634 (73.7)	226 (26.3)	7	161	1028	860	
GB	705 (77.9)	200 (22.1)	36	59	1000	905	
GR	780 (87.6)	110 (12.4)	7	118	1015	890	
HR	852 (84.8)	153 (15.2)	10	35	1050	1005	
HU	768 (82.2)	166 (17.8)	1	83	1018	934	
IE	751 (77.9)	213 (22.1)	15	21	1000	964	
IT	820 (87.2)	120 (12.8)	12	77	1029	940	
LT	853 (91.9)	75 (8.1)	13	65	1006	928	
LU	335 (75.5)	109 (24.5)	17	45	506	444	
LV	801 (91.2)	77 (8.8)	12	111	1001	878	
MT	372 (90.7)	38 (9.3)	10	89	509	410	
NL	714 (68.9)	322 (31.1)	2	6	1044	1036	
PL	744 (82.2)	161 (17.8)	16	113	1034	905	
PT	842 (89.5)	99 (10.5)	10	65	1016	941	
RO	761 (88.3)	101 (11.7)	32	113	1007	862	
SE	760 (76.8)	229 (23.2)	16	6	1011	989	
SI	768 (84.7)	139 (15.3)	12	100	1019	907	
SK	804 (83.8)	156 (16.3)	24	59	1043	960	
N Sum	20102	4655	354	2366	27477		
N Valid Sum	20102	4655				24757	

qa18b\_6 - EU PROTECT FROM THREAT 2ND: POLITICAL EXTREMISM

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_6 Political extremism

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B

qa18b\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18b_6	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		712 (79.4)	185 (20.6)	5	104	1006	897
BE		712 (78.0)	201 (22.0)	3	102	1018	913
BG		856 (88.8)	108 (11.2)	18	58	1040	964
CY		373 (91.9)	33 (8.1)	5	91	502	406
CZ		712 (82.4)	152 (17.6)	4	145	1013	864
DE-E		388 (80.3)	95 (19.7)	1	16	500	483
DE-W		709 (74.2)	247 (25.8)	15	35	1006	956
DK		771 (81.2)	179 (18.8)	8	57	1015	950
EE		757 (86.9)	114 (13.1)	23	124	1018	871
ES		600 (82.3)	129 (17.7)	6	273	1008	729
FI		754 (78.3)	209 (21.7)	14	35	1012	963
FR		727 (84.6)	132 (15.4)	7	161	1027	859
GB		715 (79.0)	190 (21.0)	36	59	1000	905
GR		787 (88.4)	103 (11.6)	7	118	1015	890
HR		792 (78.8)	213 (21.2)	10	35	1050	1005
HU		726 (77.8)	207 (22.2)	1	83	1017	933
IE		790 (82.0)	174 (18.0)	15	21	1000	964
IT		807 (85.9)	133 (14.1)	12	77	1029	940
LT		838 (90.3)	90 (9.7)	13	65	1006	928
LU		370 (83.1)	75 (16.9)	17	45	507	445
LV		801 (91.2)	77 (8.8)	12	111	1001	878
MT		356 (87.0)	53 (13.0)	10	89	508	409
NL		811 (78.2)	226 (21.8)	2	6	1045	1037
PL		762 (84.2)	143 (15.8)	16	113	1034	905
PT		800 (85.0)	141 (15.0)	10	65	1016	941
RO		741 (85.9)	122 (14.1)	32	113	1008	863
SE		739 (74.7)	250 (25.3)	16	6	1011	989
SI		738 (81.4)	169 (18.6)	12	100	1019	907
SK		787 (82.0)	173 (18.0)	24	59	1043	960
N Sum		20431	4323	354	2366	27474	
N Valid Sum		20431	4323				24754

qa18b\_7 - EU PROTECT FROM THREAT 2ND: ORGANISED CRIME

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 –  
DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_7 Organised crime

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B

qa18b\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

	qa18b_7	0	1	9	99	N Sum	N Valid Sum
isocntry							
			M	M			
AT	645 (71.9)	252 (28.1)	5	104	1006	897	
BE	728 (79.7)	185 (20.3)	3	102	1018	913	
BG	688 (71.4)	276 (28.6)	18	58	1040	964	
CY	314 (77.1)	93 (22.9)	5	91	503	407	
CZ	613 (71.0)	250 (29.0)	4	145	1012	863	
DE-E	286 (59.1)	198 (40.9)	1	16	501	484	
DE-W	680 (71.1)	277 (28.9)	15	35	1007	957	
DK	675 (71.1)	274 (28.9)	8	57	1014	949	
EE	710 (81.5)	161 (18.5)	23	124	1018	871	
ES	640 (87.7)	90 (12.3)	6	273	1009	730	
FI	675 (70.1)	288 (29.9)	14	35	1012	963	
FR	758 (88.2)	101 (11.8)	7	161	1027	859	
GB	703 (77.7)	202 (22.3)	36	59	1000	905	
GR	700 (78.7)	190 (21.3)	7	118	1015	890	
HR	678 (67.4)	328 (32.6)	10	35	1051	1006	
HU	661 (70.8)	272 (29.2)	1	83	1017	933	
IE	742 (76.9)	223 (23.1)	15	21	1001	965	
IT	662 (70.4)	278 (29.6)	12	77	1029	940	
LT	703 (75.7)	226 (24.3)	13	65	1007	929	
LU	357 (80.4)	87 (19.6)	17	45	506	444	
LV	685 (78.0)	193 (22.0)	12	111	1001	878	
MT	278 (68.0)	131 (32.0)	10	89	508	409	
NL	784 (75.7)	252 (24.3)	2	6	1044	1036	
PL	712 (78.7)	193 (21.3)	16	113	1034	905	
PT	644 (68.4)	297 (31.6)	10	65	1016	941	
RO	709 (82.2)	154 (17.8)	32	113	1008	863	
SE	627 (63.4)	362 (36.6)	16	6	1011	989	
SI	740 (81.6)	167 (18.4)	12	100	1019	907	
SK	717 (74.7)	243 (25.3)	24	59	1043	960	
N Sum	18514	6243	354	2366	27477		
N Valid Sum	18514	6243				24757	

qa18b\_8 - EU PROTECT FROM THREAT 2ND: UNEMPLOYMENT

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 –  
DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_8 Unemployment

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B



qa18b\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18b_8	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		568 (63.3)	330 (36.7)	5	104	1007	898
BE		650 (71.3)	262 (28.7)	3	102	1017	912
BG		666 (69.1)	298 (30.9)	18	58	1040	964
CY		234 (57.5)	173 (42.5)	5	91	503	407
CZ		678 (78.5)	186 (21.5)	4	145	1013	864
DE-E		354 (73.3)	129 (26.7)	1	16	500	483
DE-W		738 (77.1)	219 (22.9)	15	35	1007	957
DK		797 (84.0)	152 (16.0)	8	57	1014	949
EE		658 (75.6)	212 (24.4)	23	124	1017	870
ES		458 (62.7)	272 (37.3)	6	273	1009	730
FI		718 (74.6)	245 (25.4)	14	35	1012	963
FR		558 (65.0)	301 (35.0)	7	161	1027	859
GB		650 (71.8)	255 (28.2)	36	59	1000	905
GR		467 (52.5)	423 (47.5)	7	118	1015	890
HR		572 (56.9)	433 (43.1)	10	35	1050	1005
HU		667 (71.4)	267 (28.6)	1	83	1018	934
IE		656 (68.0)	309 (32.0)	15	21	1001	965
IT		545 (58.0)	395 (42.0)	12	77	1029	940
LT		547 (58.9)	381 (41.1)	13	65	1006	928
LU		299 (67.3)	145 (32.7)	17	45	506	444
LV		602 (68.5)	277 (31.5)	12	111	1002	879
MT		350 (85.4)	60 (14.6)	10	89	509	410
NL		860 (82.9)	177 (17.1)	2	6	1045	1037
PL		686 (75.8)	219 (24.2)	16	113	1034	905
PT		534 (56.7)	407 (43.3)	10	65	1016	941
RO		623 (72.2)	240 (27.8)	32	113	1008	863
SE		836 (84.5)	153 (15.5)	16	6	1011	989
SI		564 (62.3)	342 (37.7)	12	100	1018	906
SK		697 (72.7)	262 (27.3)	24	59	1042	959
N Sum		17232	7524	354	2366	27476	
N Valid Sum		17232	7524				24756

qa18b\_9 - EU PROTECT FROM THREAT 2ND: POVERTY AND EXCLUSION

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_9 Poverty and exclusion

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B

qa18b\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

	qa18b_9	0	1	9	99	N Sum	N Valid Sum
isocntry							
			M	M			
AT	608 (67.7)	290 (32.3)	5	104	1007	898	
BE	598 (65.5)	315 (34.5)	3	102	1018	913	
BG	612 (63.5)	352 (36.5)	18	58	1040	964	
CY	249 (61.2)	158 (38.8)	5	91	503	407	
CZ	688 (79.6)	176 (20.4)	4	145	1013	864	
DE-E	352 (72.9)	131 (27.1)	1	16	500	483	
DE-W	660 (69.0)	297 (31.0)	15	35	1007	957	
DK	718 (75.6)	232 (24.4)	8	57	1015	950	
EE	605 (69.5)	265 (30.5)	23	124	1017	870	
ES	433 (59.4)	296 (40.6)	6	273	1008	729	
FI	594 (61.7)	369 (38.3)	14	35	1012	963	
FR	551 (64.1)	308 (35.9)	7	161	1027	859	
GB	625 (69.1)	280 (30.9)	36	59	1000	905	
GR	436 (49.0)	454 (51.0)	7	118	1015	890	
HR	614 (61.1)	391 (38.9)	10	35	1050	1005	
HU	634 (67.9)	300 (32.1)	1	83	1018	934	
IE	680 (70.5)	285 (29.5)	15	21	1001	965	
IT	646 (68.7)	294 (31.3)	12	77	1029	940	
LT	576 (62.0)	353 (38.0)	13	65	1007	929	
LU	303 (68.2)	141 (31.8)	17	45	506	444	
LV	590 (67.1)	289 (32.9)	12	111	1002	879	
MT	295 (72.0)	115 (28.0)	10	89	509	410	
NL	679 (65.5)	358 (34.5)	2	6	1045	1037	
PL	657 (72.6)	248 (27.4)	16	113	1034	905	
PT	485 (51.5)	456 (48.5)	10	65	1016	941	
RO	604 (70.0)	259 (30.0)	32	113	1008	863	
SE	669 (67.6)	321 (32.4)	16	6	1012	990	
SI	593 (65.4)	314 (34.6)	12	100	1019	907	
SK	702 (73.2)	257 (26.8)	24	59	1042	959	
N Sum	16456	8304	354	2366	27480		
N Valid Sum	16456	8304				24760	

qa18b\_10 - EU PROTECT FROM THREAT 2ND: ARMED CONFLICT

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_10 Armed conflict

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B

qa18b\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18b_10	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		758 (84.4)	140 (15.6)	5	104	1007	898
BE		765 (83.9)	147 (16.1)	3	102	1017	912
BG		822 (85.3)	142 (14.7)	18	58	1040	964
CY		340 (83.5)	67 (16.5)	5	91	503	407
CZ		632 (73.2)	231 (26.8)	4	145	1012	863
DE-E		370 (76.4)	114 (23.6)	1	16	501	484
DE-W		781 (81.7)	175 (18.3)	15	35	1006	956
DK		830 (87.4)	120 (12.6)	8	57	1015	950
EE		689 (79.2)	181 (20.8)	23	124	1017	870
ES		629 (86.3)	100 (13.7)	6	273	1008	729
FI		790 (82.0)	173 (18.0)	14	35	1012	963
FR		739 (86.0)	120 (14.0)	7	161	1027	859
GB		763 (84.3)	142 (15.7)	36	59	1000	905
GR		798 (89.7)	92 (10.3)	7	118	1015	890
HR		742 (73.8)	263 (26.2)	10	35	1050	1005
HU		802 (85.9)	132 (14.1)	1	83	1018	934
IE		830 (86.0)	135 (14.0)	15	21	1001	965
IT		832 (88.5)	108 (11.5)	12	77	1029	940
LT		662 (71.3)	266 (28.7)	13	65	1006	928
LU		372 (83.8)	72 (16.2)	17	45	506	444
LV		679 (77.3)	199 (22.7)	12	111	1001	878
MT		389 (94.9)	21 (5.1)	10	89	509	410
NL		821 (79.2)	216 (20.8)	2	6	1045	1037
PL		685 (75.7)	220 (24.3)	16	113	1034	905
PT		792 (84.2)	149 (15.8)	10	65	1016	941
RO		697 (80.8)	166 (19.2)	32	113	1008	863
SE		797 (80.6)	192 (19.4)	16	6	1011	989
SI		813 (89.6)	94 (10.4)	12	100	1019	907
SK		761 (79.3)	199 (20.7)	24	59	1043	960
N Sum		20380	4376	354	2366	27476	
N Valid Sum		20380	4376				24756

qa18b\_11 - EU PROTECT FROM THREAT 2ND: ABUSE PERS DATA ONLINE

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_11 Abuse of personal data online

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B

qa18b\_11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18b_11	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		734 (81.8)	163 (18.2)	5	104	1006	897
BE		806 (88.3)	107 (11.7)	3	102	1018	913
BG		831 (86.1)	134 (13.9)	18	58	1041	965
CY		370 (90.9)	37 (9.1)	5	91	503	407
CZ		753 (87.3)	110 (12.7)	4	145	1012	863
DE-E		411 (85.1)	72 (14.9)	1	16	500	483
DE-W		859 (89.8)	98 (10.2)	15	35	1007	957
DK		767 (80.8)	182 (19.2)	8	57	1014	949
EE		730 (83.9)	140 (16.1)	23	124	1017	870
ES		691 (94.8)	38 (5.2)	6	273	1008	729
FI		822 (85.4)	141 (14.6)	14	35	1012	963
FR		775 (90.2)	84 (9.8)	7	161	1027	859
GB		781 (86.3)	124 (13.7)	36	59	1000	905
GR		827 (92.9)	63 (7.1)	7	118	1015	890
HR		907 (90.2)	98 (9.8)	10	35	1050	1005
HU		823 (88.1)	111 (11.9)	1	83	1018	934
IE		793 (82.2)	172 (17.8)	15	21	1001	965
IT		853 (90.7)	87 (9.3)	12	77	1029	940
LT		801 (86.3)	127 (13.7)	13	65	1006	928
LU		406 (91.4)	38 (8.6)	17	45	506	444
LV		727 (82.8)	151 (17.2)	12	111	1001	878
MT		366 (89.3)	44 (10.7)	10	89	509	410
NL		823 (79.4)	213 (20.6)	2	6	1044	1036
PL		832 (91.9)	73 (8.1)	16	113	1034	905
PT		873 (92.8)	68 (7.2)	10	65	1016	941
RO		744 (86.2)	119 (13.8)	32	113	1008	863
SE		902 (91.2)	87 (8.8)	16	6	1011	989
SI		816 (90.1)	90 (9.9)	12	100	1018	906
SK		845 (88.1)	114 (11.9)	24	59	1042	959
N Sum		21668	3085	354	2366	27473	
N Valid Sum		21668	3085				24753

qa18b\_12 - EU PROTECT FROM THREAT 2ND: OTHER (SPONT)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_12 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B



qa18b\_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18b_12	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		885 (98.6)	13 (1.4)	5	104	1007	898
BE		905 (99.1)	8 (0.9)	3	102	1018	913
BG		959 (99.5)	5 (0.5)	18	58	1040	964
CY		402 (98.8)	5 (1.2)	5	91	503	407
CZ		855 (99.1)	8 (0.9)	4	145	1012	863
DE-E		483 (99.8)	1 (0.2)	1	16	501	484
DE-W		945 (98.7)	12 (1.3)	15	35	1007	957
DK		944 (99.4)	6 (0.6)	8	57	1015	950
EE		858 (98.5)	13 (1.5)	23	124	1018	871
ES		716 (98.1)	14 (1.9)	6	273	1009	730
FI		958 (99.6)	4 (0.4)	14	35	1011	962
FR		855 (99.5)	4 (0.5)	7	161	1027	859
GB		900 (99.4)	5 (0.6)	36	59	1000	905
GR		886 (99.6)	4 (0.4)	7	118	1015	890
HR		1002 (99.7)	3 (0.3)	10	35	1050	1005
HU		929 (99.6)	4 (0.4)	1	83	1017	933
IE		964 (99.9)	1 (0.1)	15	21	1001	965
IT		936 (99.6)	4 (0.4)	12	77	1029	940
LT		921 (99.1)	8 (0.9)	13	65	1007	929
LU		431 (97.1)	13 (2.9)	17	45	506	444
LV		872 (99.2)	7 (0.8)	12	111	1002	879
MT		402 (98.0)	8 (2.0)	10	89	509	410
NL		1030 (99.3)	7 (0.7)	2	6	1045	1037
PL		895 (98.8)	11 (1.2)	16	113	1035	906
PT		877 (93.1)	65 (6.9)	10	65	1017	942
RO		836 (96.9)	27 (3.1)	32	113	1008	863
SE		978 (98.9)	11 (1.1)	16	6	1011	989
SI		881 (97.2)	25 (2.8)	12	100	1018	906
SK		947 (98.7)	12 (1.3)	24	59	1042	959
N Sum		24452	308	354	2366	27480	
N Valid Sum		24452	308				24760

qa18b\_13 - EU PROTECT FROM THREAT 2ND: REFUSAL (SPONT)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 –  
DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_13 Refusal (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B

qa18b\_13 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18b_13	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT	898 (100.0)			5	104	1007	898
BE	912 (99.9)	1 (0.1)		3	102	1018	913
BG	963 (99.9)	1 (0.1)		18	58	1040	964
CY	407 (100.0)			5	91	503	407
CZ	863 (100.0)			4	145	1012	863
DE-E	483 (100.0)			1	16	500	483
DE-W	955 (99.8)	2 (0.2)		15	35	1007	957
DK	948 (99.9)	1 (0.1)		8	57	1014	949
EE	870 (99.9)	1 (0.1)		23	124	1018	871
ES	728 (99.7)	2 (0.3)		6	273	1009	730
FI	963 (100.0)	0 (0.0)		14	35	1012	963
FR	857 (99.8)	2 (0.2)		7	161	1027	859
GB	902 (99.7)	3 (0.3)		36	59	1000	905
GR	890 (100.0)			7	118	1015	890
HR	1005 (100.0)			10	35	1050	1005
HU	934 (100.0)			1	83	1018	934
IE	965 (100.0)			15	21	1001	965
IT	940 (100.0)			12	77	1029	940
LT	928 (99.9)	1 (0.1)		13	65	1007	929
LU	438 (98.6)	6 (1.4)		17	45	506	444
LV	872 (99.3)	6 (0.7)		12	111	1001	878
MT	410 (100.0)			10	89	509	410
NL	1037 (100.0)			2	6	1045	1037
PL	905 (100.0)			16	113	1034	905
PT	941 (100.0)			10	65	1016	941
RO	862 (99.9)	1 (0.1)		32	113	1008	863
SE	989 (99.9)	1 (0.1)		16	6	1012	990
SI	905 (99.8)	2 (0.2)		12	100	1019	907
SK	960 (100.0)			24	59	1043	960
N Sum	24730	30	354	2366		27480	
N Valid Sum	24730	30					24760

qa18b\_14 - EU PROTECT FROM THREAT 2ND: DK

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?]

QA18B

IF 'REFUSAL' OR 'DK' IN QA18A THEN SKIP QA18B

And then?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DO NOT PROPOSE ANSWER GIVEN IN QA18A (EXCEPT FOR CODE 12) – ROTATE ANSWERS 1 TO 11 –  
DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 13 AND 14 ARE EXCLUSIVE)

QA18B\_14 DK

0 Not mentioned

1 Mentioned

9 Inap. Refusal or DK (coded 97 or 98 in qa18a)

99 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB88.1, QA13B

qa18b\_14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18b_14	0	1	9	99	N Sum	N Valid Sum
				M	M		
AT		894 (99.6)	4 (0.4)	5	104	1007	898
BE		911 (99.9)	1 (0.1)	3	102	1017	912
BG		958 (99.4)	6 (0.6)	18	58	1040	964
CY		407 (100.0)		5	91	503	407
CZ		857 (99.3)	6 (0.7)	4	145	1012	863
DE-E		480 (99.4)	3 (0.6)	1	16	500	483
DE-W		948 (99.2)	8 (0.8)	15	35	1006	956
DK		947 (99.7)	3 (0.3)	8	57	1015	950
EE		843 (96.8)	28 (3.2)	23	124	1018	871
ES		724 (99.3)	5 (0.7)	6	273	1008	729
FI		958 (99.5)	5 (0.5)	14	35	1012	963
FR		848 (98.7)	11 (1.3)	7	161	1027	859
GB		887 (98.1)	17 (1.9)	36	59	999	904
GR		890 (100.0)		7	118	1015	890
HR		1004 (99.9)	1 (0.1)	10	35	1050	1005
HU		929 (99.5)	5 (0.5)	1	83	1018	934
IE		959 (99.4)	6 (0.6)	15	21	1001	965
IT		935 (99.5)	5 (0.5)	12	77	1029	940
LT		923 (99.5)	5 (0.5)	13	65	1006	928
LU		439 (98.9)	5 (1.1)	17	45	506	444
LV		859 (97.8)	19 (2.2)	12	111	1001	878
MT		406 (99.3)	3 (0.7)	10	89	508	409
NL		1036 (100.0)	0 (0.0)	2	6	1044	1036
PL		892 (98.6)	13 (1.4)	16	113	1034	905
PT		933 (99.1)	8 (0.9)	10	65	1016	941
RO		849 (98.4)	14 (1.6)	32	113	1008	863
SE		982 (99.3)	7 (0.7)	16	6	1011	989
SI		896 (98.8)	11 (1.2)	12	100	1019	907
SK		949 (99.0)	10 (1.0)	24	59	1042	959
N Sum		24543	209	354	2366	27472	
N Valid Sum		24543	209				24752

qa18t\_1 - EU PROTECT FROM THREAT: TERRORISM (SUM)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA18T\_1 Terrorism

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa18a and qa18b.

Note:

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.

qa18t\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_1	0	1	9	N Sum	N Valid Sum
		M				
AT		667 (73.9)	236 (26.1)	104	1007	903
BE		494 (53.9)	422 (46.1)	102	1018	916
BG		506 (51.5)	476 (48.5)	58	1040	982
CY		223 (54.1)	189 (45.9)	91	503	412
CZ		401 (46.2)	467 (53.8)	145	1013	868
DE-E		303 (62.5)	182 (37.5)	16	501	485
DE-W		581 (59.8)	390 (40.2)	35	1006	971
DK		481 (50.2)	477 (49.8)	57	1015	958
EE		505 (56.6)	388 (43.4)	124	1017	893
ES		400 (54.3)	336 (45.7)	273	1009	736
FI		517 (52.9)	460 (47.1)	35	1012	977
FR		358 (41.3)	508 (58.7)	161	1027	866
GB		377 (40.1)	564 (59.9)	59	1000	941
GR		578 (64.4)	319 (35.6)	118	1015	897
HR		613 (60.4)	402 (39.6)	35	1050	1015
HU		559 (59.8)	376 (40.2)	83	1018	935
IE		543 (55.4)	437 (44.6)	21	1001	980
IT		526 (55.3)	426 (44.7)	77	1029	952
LT		655 (69.5)	287 (30.5)	65	1007	942
LU		281 (61.0)	180 (39.0)	45	506	461
LV		556 (62.5)	334 (37.5)	111	1001	890
MT		220 (52.3)	201 (47.7)	89	510	421
NL		516 (49.7)	522 (50.3)	6	1044	1038
PL		458 (49.7)	463 (50.3)	113	1034	921
PT		505 (53.1)	446 (46.9)	65	1016	951
RO		571 (63.8)	324 (36.2)	113	1008	895
SE		580 (57.7)	425 (42.3)	6	1011	1005
SI		614 (66.8)	305 (33.2)	100	1019	919
SK		628 (63.9)	355 (36.1)	59	1042	983
N Sum		14216	10897	2366	27479	
N Valid Sum		14216	10897			25113

qa18t\_2 - EU PROTECT FROM THREAT: CLIMATE CHANGE (SUM)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA18T\_2 Climate change

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa18a and qa18b.

Note:

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.



qa18t\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_2	0	1	9	N Sum	N Valid Sum
		M				
AT		577 (63.9)	326 (36.1)	104	1007	903
BE		578 (63.1)	338 (36.9)	102	1018	916
BG		866 (88.2)	116 (11.8)	58	1040	982
CY		309 (75.0)	103 (25.0)	91	503	412
CZ		721 (83.1)	147 (16.9)	145	1013	868
DE-E		354 (73.1)	130 (26.9)	16	500	484
DE-W		642 (66.0)	330 (34.0)	35	1007	972
DK		431 (45.0)	527 (55.0)	57	1015	958
EE		770 (86.2)	123 (13.8)	124	1017	893
ES		534 (72.7)	201 (27.3)	273	1008	735
FI		551 (56.5)	425 (43.5)	35	1011	976
FR		532 (61.4)	334 (38.6)	161	1027	866
GB		710 (75.5)	231 (24.5)	59	1000	941
GR		678 (75.6)	219 (24.4)	118	1015	897
HR		856 (84.3)	160 (15.7)	35	1051	1016
HU		675 (72.2)	260 (27.8)	83	1018	935
IE		671 (68.5)	309 (31.5)	21	1001	980
IT		753 (79.0)	200 (21.0)	77	1030	953
LT		823 (87.4)	119 (12.6)	65	1007	942
LU		300 (65.1)	161 (34.9)	45	506	461
LV		820 (92.1)	70 (7.9)	111	1001	890
MT		318 (75.7)	102 (24.3)	89	509	420
NL		513 (49.4)	526 (50.6)	6	1045	1039
PL		738 (80.1)	183 (19.9)	113	1034	921
PT		772 (81.2)	179 (18.8)	65	1016	951
RO		674 (75.4)	220 (24.6)	113	1007	894
SE		387 (38.5)	619 (61.5)	6	1012	1006
SI		731 (79.5)	188 (20.5)	100	1019	919
SK		818 (83.2)	165 (16.8)	59	1042	983
N Sum		18102	7011	2366	27479	
N Valid Sum		18102	7011			25113

qa18t\_3 - EU PROTECT FROM THREAT: ILLEGAL IMMIGRATION

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA18T\_3 Illegal immigration

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa18a and qa18b.

Note:

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.

qa18t\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_3	0	1	9	N Sum	N Valid Sum
		M				
AT		452 (50.1)	450 (49.9)	104	1006	902
BE		602 (65.8)	313 (34.2)	102	1017	915
BG		549 (55.9)	433 (44.1)	58	1040	982
CY		252 (61.0)	161 (39.0)	91	504	413
CZ		266 (30.7)	601 (69.3)	145	1012	867
DE-E		191 (39.5)	293 (60.5)	16	500	484
DE-W		589 (60.7)	382 (39.3)	35	1006	971
DK		603 (62.9)	355 (37.1)	57	1015	958
EE		442 (49.5)	451 (50.5)	124	1017	893
ES		482 (65.6)	253 (34.4)	273	1008	735
FI		613 (62.8)	363 (37.2)	35	1011	976
FR		609 (70.3)	257 (29.7)	161	1027	866
GB		633 (67.3)	308 (32.7)	59	1000	941
GR		312 (34.8)	585 (65.2)	118	1015	897
HR		725 (71.4)	291 (28.6)	35	1051	1016
HU		388 (41.5)	546 (58.5)	83	1017	934
IE		631 (64.5)	348 (35.5)	21	1000	979
IT		325 (34.1)	628 (65.9)	77	1030	953
LT		590 (62.6)	352 (37.4)	65	1007	942
LU		303 (65.7)	158 (34.3)	45	506	461
LV		537 (60.3)	354 (39.7)	111	1002	891
MT		100 (23.8)	321 (76.2)	89	510	421
NL		724 (69.7)	315 (30.3)	6	1045	1039
PL		492 (53.4)	429 (46.6)	113	1034	921
PT		708 (74.4)	243 (25.6)	65	1016	951
RO		641 (71.6)	254 (28.4)	113	1008	895
SE		819 (81.5)	186 (18.5)	6	1011	1005
SI		467 (50.9)	451 (49.1)	100	1018	918
SK		436 (44.4)	547 (55.6)	59	1042	983
N Sum		14481	10628	2366	27475	
N Valid Sum		14481	10628			25109

qa18t\_4 - EU PROTECT FROM THREAT: FAKE NEWS/DISINF ONLINE

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA18T\_4 Fake News and disinformation online

- 0 Not mentioned
- 1 Mentioned
- 9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa18a and qa18b.

Note:

The variable label for qa18t\_4 was corrected in version v2.0.0.

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.

qa18t\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_4	0	1	9	N Sum	N Valid Sum
		M				
AT		743 (82.3)	160 (17.7)	104	1007	903
BE		816 (89.1)	100 (10.9)	102	1018	916
BG		867 (88.3)	115 (11.7)	58	1040	982
CY		347 (84.0)	66 (16.0)	91	504	413
CZ		732 (84.4)	135 (15.6)	145	1012	867
DE-E		443 (91.3)	42 (8.7)	16	501	485
DE-W		880 (90.6)	91 (9.4)	35	1006	971
DK		755 (78.8)	203 (21.2)	57	1015	958
EE		706 (79.1)	187 (20.9)	124	1017	893
ES		660 (89.8)	75 (10.2)	273	1008	735
FI		876 (89.7)	101 (10.3)	35	1012	977
FR		770 (88.9)	96 (11.1)	161	1027	866
GB		820 (87.1)	121 (12.9)	59	1000	941
GR		775 (86.4)	122 (13.6)	118	1015	897
HR		864 (85.1)	151 (14.9)	35	1050	1015
HU		809 (86.5)	126 (13.5)	83	1018	935
IE		807 (82.3)	173 (17.7)	21	1001	980
IT		867 (91.0)	86 (9.0)	77	1030	953
LT		787 (83.6)	154 (16.4)	65	1006	941
LU		404 (87.6)	57 (12.4)	45	506	461
LV		664 (74.6)	226 (25.4)	111	1001	890
MT		345 (82.1)	75 (17.9)	89	509	420
NL		894 (86.0)	145 (14.0)	6	1045	1039
PL		831 (90.1)	91 (9.9)	113	1035	922
PT		905 (95.2)	46 (4.8)	65	1016	951
RO		676 (75.6)	218 (24.4)	113	1007	894
SE		766 (76.1)	240 (23.9)	6	1012	1006
SI		778 (84.7)	141 (15.3)	100	1019	919
SK		837 (85.1)	146 (14.9)	59	1042	983
N Sum		21424	3689	2366	27479	
N Valid Sum		21424	3689			25113

qa18t\_5 - EU PROTECT FROM THREAT: RELIGIOUS RADICALISM (SUM)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA18t\_5 Religious radicalism

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa18a and qa18b.

Note:

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.

qa18t\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_5	0	1	9	N Sum	N Valid Sum
		M				
AT		558 (61.8)	345 (38.2)	104	1007	903
BE		602 (65.8)	313 (34.2)	102	1017	915
BG		795 (81.0)	186 (19.0)	58	1039	981
CY		375 (91.0)	37 (9.0)	91	503	412
CZ		560 (64.5)	308 (35.5)	145	1013	868
DE-E		304 (62.7)	181 (37.3)	16	501	485
DE-W		651 (67.0)	320 (33.0)	35	1006	971
DK		660 (68.9)	298 (31.1)	57	1015	958
EE		692 (77.5)	201 (22.5)	124	1017	893
ES		548 (74.5)	188 (25.5)	273	1009	736
FI		748 (76.6)	228 (23.4)	35	1011	976
FR		554 (64.0)	312 (36.0)	161	1027	866
GB		696 (74.0)	245 (26.0)	59	1000	941
GR		775 (86.4)	122 (13.6)	118	1015	897
HR		843 (83.0)	173 (17.0)	35	1051	1016
HU		718 (76.9)	216 (23.1)	83	1017	934
IE		691 (70.6)	288 (29.4)	21	1000	979
IT		804 (84.5)	148 (15.5)	77	1029	952
LT		843 (89.5)	99 (10.5)	65	1007	942
LU		325 (70.5)	136 (29.5)	45	506	461
LV		784 (88.1)	106 (11.9)	111	1001	890
MT		359 (85.5)	61 (14.5)	89	509	420
NL		582 (56.1)	456 (43.9)	6	1044	1038
PL		696 (75.6)	225 (24.4)	113	1034	921
PT		825 (86.8)	126 (13.2)	65	1016	951
RO		765 (85.5)	130 (14.5)	113	1008	895
SE		688 (68.5)	317 (31.5)	6	1011	1005
SI		724 (78.8)	195 (21.2)	100	1019	919
SK		777 (79.0)	207 (21.0)	59	1043	984
N Sum		18942	6167	2366	27475	
N Valid Sum		18942	6167			25109

qa18t\_6 - EU PROTECT FROM THREAT: POLITICAL EXTREMISM (SUM)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA18t\_6 Political extremism

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa18a and qa18b.

Note:

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.



qa18t\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_6	0	1	9	N Sum	N Valid Sum
		M				
AT		651 (72.2)	251 (27.8)	104	1006	902
BE		636 (69.4)	280 (30.6)	102	1018	916
BG		849 (86.5)	133 (13.5)	58	1040	982
CY		364 (88.3)	48 (11.7)	91	503	412
CZ		682 (78.7)	185 (21.3)	145	1012	867
DE-E		350 (72.2)	135 (27.8)	16	501	485
DE-W		607 (62.5)	364 (37.5)	35	1006	971
DK		716 (74.7)	242 (25.3)	57	1015	958
EE		718 (80.4)	175 (19.6)	124	1017	893
ES		551 (75.0)	184 (25.0)	273	1008	735
FI		710 (72.7)	266 (27.3)	35	1011	976
FR		680 (78.5)	186 (21.5)	161	1027	866
GB		697 (74.1)	244 (25.9)	59	1000	941
GR		779 (86.8)	118 (13.2)	118	1015	897
HR		760 (74.9)	255 (25.1)	35	1050	1015
HU		655 (70.1)	279 (29.9)	83	1017	934
IE		755 (77.1)	224 (22.9)	21	1000	979
IT		785 (82.4)	168 (17.6)	77	1030	953
LT		825 (87.7)	116 (12.3)	65	1006	941
LU		335 (72.7)	126 (27.3)	45	506	461
LV		783 (88.0)	107 (12.0)	111	1001	890
MT		349 (83.1)	71 (16.9)	89	509	420
NL		706 (67.9)	333 (32.1)	6	1045	1039
PL		733 (79.6)	188 (20.4)	113	1034	921
PT		766 (80.5)	185 (19.5)	65	1016	951
RO		719 (80.4)	175 (19.6)	113	1007	894
SE		663 (66.0)	342 (34.0)	6	1011	1005
SI		697 (75.8)	222 (24.2)	100	1019	919
SK		760 (77.3)	223 (22.7)	59	1042	983
N Sum		19281	5825	2366	27472	
N Valid Sum		19281	5825			25106

qa18t\_7 - EU PROTECT FROM THREAT: ORGANISED CRIME (SUM)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA18T\_7 Organised crime

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa18a and qa18b.

Note:

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.

qa18t\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_7	0	1	9	N Sum	N Valid Sum
		M				
AT		582 (64.5)	321 (35.5)	104	1007	903
BE		689 (75.3)	226 (24.7)	102	1017	915
BG		626 (63.7)	356 (36.3)	58	1040	982
CY		304 (73.8)	108 (26.2)	91	503	412
CZ		578 (66.7)	289 (33.3)	145	1012	867
DE-E		242 (49.9)	243 (50.1)	16	501	485
DE-W		613 (63.1)	358 (36.9)	35	1006	971
DK		609 (63.6)	349 (36.4)	57	1015	958
EE		685 (76.7)	208 (23.3)	124	1017	893
ES		628 (85.3)	108 (14.7)	273	1009	736
FI		611 (62.6)	365 (37.4)	35	1011	976
FR		749 (86.5)	117 (13.5)	161	1027	866
GB		696 (74.0)	245 (26.0)	59	1000	941
GR		673 (75.0)	224 (25.0)	118	1015	897
HR		614 (60.4)	402 (39.6)	35	1051	1016
HU		601 (64.3)	333 (35.7)	83	1017	934
IE		674 (68.8)	306 (31.2)	21	1001	980
IT		613 (64.4)	339 (35.6)	77	1029	952
LT		664 (70.6)	277 (29.4)	65	1006	941
LU		364 (79.0)	97 (21.0)	45	506	461
LV		653 (73.4)	237 (26.6)	111	1001	890
MT		272 (64.8)	148 (35.2)	89	509	420
NL		720 (69.4)	318 (30.6)	6	1044	1038
PL		678 (73.5)	244 (26.5)	113	1035	922
PT		618 (65.0)	333 (35.0)	65	1016	951
RO		688 (77.0)	206 (23.0)	113	1007	894
SE		559 (55.6)	447 (44.4)	6	1012	1006
SI		682 (74.2)	237 (25.8)	100	1019	919
SK		677 (68.9)	306 (31.1)	59	1042	983
N Sum		17362	7747	2366	27475	
N Valid Sum		17362	7747			25109

qa18t\_8 - EU PROTECT FROM THREAT: UNEMPLOYMENT (SUM)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA19t\_8 Unemployment

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa18a and qa18b.

Note:

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.

qa18t\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_8	0	1	9	N Sum	N Valid Sum
		M				
AT		455 (50.4)	448 (49.6)	104	1007	903
BE		547 (59.7)	369 (40.3)	102	1018	916
BG		543 (55.3)	439 (44.7)	58	1040	982
CY		112 (27.2)	300 (72.8)	91	503	412
CZ		635 (73.2)	232 (26.8)	145	1012	867
DE-E		330 (68.0)	155 (32.0)	16	501	485
DE-W		701 (72.2)	270 (27.8)	35	1006	971
DK		760 (79.3)	198 (20.7)	57	1015	958
EE		602 (67.4)	291 (32.6)	124	1017	893
ES		277 (37.6)	459 (62.4)	273	1009	736
FI		668 (68.4)	309 (31.6)	35	1012	977
FR		454 (52.4)	413 (47.6)	161	1028	867
GB		607 (64.5)	334 (35.5)	59	1000	941
GR		152 (16.9)	745 (83.1)	118	1015	897
HR		310 (30.5)	705 (69.5)	35	1050	1015
HU		589 (63.0)	346 (37.0)	83	1018	935
IE		555 (56.6)	425 (43.4)	21	1001	980
IT		293 (30.7)	660 (69.3)	77	1030	953
LT		393 (41.7)	549 (58.3)	65	1007	942
LU		263 (57.0)	198 (43.0)	45	506	461
LV		452 (50.8)	438 (49.2)	111	1001	890
MT		346 (82.4)	74 (17.6)	89	509	420
NL		838 (80.7)	200 (19.3)	6	1044	1038
PL		612 (66.4)	309 (33.6)	113	1034	921
PT		267 (28.0)	685 (72.0)	65	1017	952
RO		525 (58.7)	369 (41.3)	113	1007	894
SE		840 (83.6)	165 (16.4)	6	1011	1005
SI		462 (50.3)	456 (49.7)	100	1018	918
SK		553 (56.3)	430 (43.7)	59	1042	983
N Sum		14141	10971	2366	27478	
N Valid Sum		14141	10971			25112

qa18t\_9 - EU PROTECT FROM THREAT: POVERTY AND EXCLUSION (SUM)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA18t\_9 Poverty and exclusion

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa18a and qa18b.

Note:

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.

qa18t\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_9	0	1	9	N Sum	N Valid Sum
		M				
AT		470 (52.0)	433 (48.0)	104	1007	903
BE		474 (51.7)	442 (48.3)	102	1018	916
BG		399 (40.6)	583 (59.4)	58	1040	982
CY		162 (39.3)	250 (60.7)	91	503	412
CZ		635 (73.2)	233 (26.8)	145	1013	868
DE-E		312 (64.3)	173 (35.7)	16	501	485
DE-W		556 (57.3)	415 (42.7)	35	1006	971
DK		665 (69.4)	293 (30.6)	57	1015	958
EE		546 (61.1)	347 (38.9)	124	1017	893
ES		298 (40.5)	437 (59.5)	273	1008	735
FI		457 (46.8)	519 (53.2)	35	1011	976
FR		450 (52.0)	416 (48.0)	161	1027	866
GB		567 (60.3)	374 (39.7)	59	1000	941
GR		175 (19.5)	722 (80.5)	118	1015	897
HR		378 (37.2)	637 (62.8)	35	1050	1015
HU		494 (52.9)	440 (47.1)	83	1017	934
IE		586 (59.8)	394 (40.2)	21	1001	980
IT		567 (59.6)	385 (40.4)	77	1029	952
LT		277 (29.4)	665 (70.6)	65	1007	942
LU		243 (52.7)	218 (47.3)	45	506	461
LV		495 (55.6)	395 (44.4)	111	1001	890
MT		286 (68.1)	134 (31.9)	89	509	420
NL		566 (54.5)	473 (45.5)	6	1045	1039
PL		567 (61.6)	354 (38.4)	113	1034	921
PT		252 (26.5)	700 (73.5)	65	1017	952
RO		462 (51.6)	433 (48.4)	113	1008	895
SE		575 (57.2)	431 (42.8)	6	1012	1006
SI		428 (46.6)	490 (53.4)	100	1018	918
SK		604 (61.4)	379 (38.6)	59	1042	983
N Sum		12946	12165	2366	27477	
N Valid Sum		12946	12165			25111

qa18t\_10 - EU PROTECT FROM THREAT: ARMED CONFLICT (SUM)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA18T\_10 Armed conflict

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa18a and qa18b.

Note:

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.



qa18t\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_10	0	1	9	N Sum	N Valid Sum
		M				
AT		728 (80.7)	174 (19.3)	104	1006	902
BE		720 (78.6)	196 (21.4)	102	1018	916
BG		793 (80.8)	189 (19.2)	58	1040	982
CY		322 (78.0)	91 (22.0)	91	504	413
CZ		543 (62.6)	325 (37.4)	145	1013	868
DE-E		320 (66.0)	165 (34.0)	16	501	485
DE-W		711 (73.2)	260 (26.8)	35	1006	971
DK		802 (83.7)	156 (16.3)	57	1015	958
EE		636 (71.2)	257 (28.8)	124	1017	893
ES		609 (82.9)	126 (17.1)	273	1008	735
FI		706 (72.3)	270 (27.7)	35	1011	976
FR		702 (81.1)	164 (18.9)	161	1027	866
GB		740 (78.6)	201 (21.4)	59	1000	941
GR		785 (87.5)	112 (12.5)	118	1015	897
HR		680 (67.0)	335 (33.0)	35	1050	1015
HU		763 (81.6)	172 (18.4)	83	1018	935
IE		811 (82.8)	168 (17.2)	21	1000	979
IT		814 (85.5)	138 (14.5)	77	1029	952
LT		581 (61.7)	361 (38.3)	65	1007	942
LU		366 (79.4)	95 (20.6)	45	506	461
LV		548 (61.6)	342 (38.4)	111	1001	890
MT		397 (94.5)	23 (5.5)	89	509	420
NL		762 (73.3)	277 (26.7)	6	1045	1039
PL		571 (61.9)	351 (38.1)	113	1035	922
PT		769 (80.9)	182 (19.1)	65	1016	951
RO		667 (74.6)	227 (25.4)	113	1007	894
SE		700 (69.7)	305 (30.3)	6	1011	1005
SI		809 (88.1)	109 (11.9)	100	1018	918
SK		709 (72.1)	274 (27.9)	59	1042	983
N Sum		19064	6045	2366	27475	
N Valid Sum		19064	6045			25109

qa18t\_11 - EU PROTECT FROM THREAT: ABUSE PERS DATA ONLINE (SUM)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA18T\_11 Abuse of personal data online

- 0 Not mentioned
- 1 Mentioned
- 9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa18a and qa18b.

Note:

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.

qa18t\_11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_11	0	1	9	N Sum	N Valid Sum
		M				
AT		703 (77.9)	200 (22.1)	104	1007	903
BE		794 (86.8)	121 (13.2)	102	1017	915
BG		826 (84.1)	156 (15.9)	58	1040	982
CY		369 (89.3)	44 (10.7)	91	504	413
CZ		744 (85.8)	123 (14.2)	145	1012	867
DE-E		399 (82.4)	85 (17.6)	16	500	484
DE-W		851 (87.6)	120 (12.4)	35	1006	971
DK		713 (74.4)	245 (25.6)	57	1015	958
EE		720 (80.5)	174 (19.5)	124	1018	894
ES		692 (94.0)	44 (6.0)	273	1009	736
FI		801 (82.1)	175 (17.9)	35	1011	976
FR		765 (88.3)	101 (11.7)	161	1027	866
GB		785 (83.4)	156 (16.6)	59	1000	941
GR		829 (92.4)	68 (7.6)	118	1015	897
HR		898 (88.5)	117 (11.5)	35	1050	1015
HU		810 (86.6)	125 (13.4)	83	1018	935
IE		757 (77.3)	222 (22.7)	21	1000	979
IT		849 (89.2)	103 (10.8)	77	1029	952
LT		792 (84.1)	150 (15.9)	65	1007	942
LU		415 (90.0)	46 (10.0)	45	506	461
LV		702 (78.9)	188 (21.1)	111	1001	890
MT		363 (86.4)	57 (13.6)	89	509	420
NL		799 (76.9)	240 (23.1)	6	1045	1039
PL		820 (88.9)	102 (11.1)	113	1035	922
PT		873 (91.8)	78 (8.2)	65	1016	951
RO		738 (82.5)	157 (17.5)	113	1008	895
SE		905 (90.0)	101 (10.0)	6	1012	1006
SI		799 (87.0)	119 (13.0)	100	1018	918
SK		854 (86.9)	129 (13.1)	59	1042	983
N Sum		21365	3746	2366	27477	
N Valid Sum		21365	3746			25111

qa18t\_12 - EU PROTECT FROM THREAT: OTHER (SPONT) (SUM)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA18t\_12 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa18a and qa18b.

Note:

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.

qa18t\_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_12	0	1	9	N Sum	N Valid Sum
		M				
AT		886 (98.1)	17 (1.9)	104	1007	903
BE		908 (99.1)	8 (0.9)	102	1018	916
BG		972 (99.1)	9 (0.9)	58	1039	981
CY		407 (98.8)	5 (1.2)	91	503	412
CZ		857 (98.8)	10 (1.2)	145	1012	867
DE-E		484 (99.8)	1 (0.2)	16	501	485
DE-W		956 (98.5)	15 (1.5)	35	1006	971
DK		950 (99.2)	8 (0.8)	57	1015	958
EE		877 (98.2)	16 (1.8)	124	1017	893
ES		721 (98.0)	15 (2.0)	273	1009	736
FI		969 (99.3)	7 (0.7)	35	1011	976
FR		862 (99.5)	4 (0.5)	161	1027	866
GB		933 (99.1)	8 (0.9)	59	1000	941
GR		893 (99.6)	4 (0.4)	118	1015	897
HR		1011 (99.6)	4 (0.4)	35	1050	1015
HU		931 (99.6)	4 (0.4)	83	1018	935
IE		978 (99.8)	2 (0.2)	21	1001	980
IT		948 (99.5)	5 (0.5)	77	1030	953
LT		928 (98.5)	14 (1.5)	65	1007	942
LU		446 (96.7)	15 (3.3)	45	506	461
LV		881 (99.0)	9 (1.0)	111	1001	890
MT		412 (98.1)	8 (1.9)	89	509	420
NL		1028 (99.0)	10 (1.0)	6	1044	1038
PL		909 (98.7)	12 (1.3)	113	1034	921
PT		865 (91.0)	86 (9.0)	65	1016	951
RO		861 (96.3)	33 (3.7)	113	1007	894
SE		992 (98.6)	14 (1.4)	6	1012	1006
SI		889 (96.8)	29 (3.2)	100	1018	918
SK		965 (98.2)	18 (1.8)	59	1042	983
N Sum		24719	390	2366	27475	
N Valid Sum		24719	390			25109

qa18t\_13 - EU PROTECT FROM THREAT: REFUSAL (SPONT) (SUM)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA18T\_13 Refusal (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable summarizes answers to this item in qa18a and qa18b.

Note:

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.

qa18t\_13 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_13	0	1	9	N Sum	N Valid Sum
		M				
AT		900 (99.7)	3 (0.3)	104	1007	903
BE		915 (99.9)	1 (0.1)	102	1018	916
BG		979 (99.7)	3 (0.3)	58	1040	982
CY		412 (100.0)		91	503	412
CZ		866 (99.9)	1 (0.1)	145	1012	867
DE-E		485 (100.0)		16	501	485
DE-W		968 (99.7)	3 (0.3)	35	1006	971
DK		953 (99.5)	5 (0.5)	57	1015	958
EE		890 (99.6)	4 (0.4)	124	1018	894
ES		734 (99.7)	2 (0.3)	273	1009	736
FI		974 (99.8)	2 (0.2)	35	1011	976
FR		863 (99.7)	3 (0.3)	161	1027	866
GB		935 (99.4)	6 (0.6)	59	1000	941
GR		896 (99.9)	1 (0.1)	118	1015	897
HR		1015 (100.0)		35	1050	1015
HU		935 (100.0)		83	1018	935
IE		978 (99.9)	1 (0.1)	21	1000	979
IT		951 (99.8)	2 (0.2)	77	1030	953
LT		940 (99.9)	1 (0.1)	65	1006	941
LU		455 (98.7)	6 (1.3)	45	506	461
LV		883 (99.2)	7 (0.8)	111	1001	890
MT		418 (99.5)	2 (0.5)	89	509	420
NL		1037 (99.9)	1 (0.1)	6	1044	1038
PL		921 (100.0)		113	1034	921
PT		949 (99.8)	2 (0.2)	65	1016	951
RO		894 (99.9)	1 (0.1)	113	1008	895
SE		1005 (99.9)	1 (0.1)	6	1012	1006
SI		913 (99.5)	5 (0.5)	100	1018	918
SK		979 (99.6)	4 (0.4)	59	1042	983
N Sum		25043	67	2366	27476	
N Valid Sum		25043	67			25110

qa18t\_14 - EU PROTECT FROM THREAT: DK (QA18A ONLY)

[QA18A

The EU and its citizens are facing a number of threats. From which of the following should the EU protect its citizens? Firstly?

QA18B

And then?]

QA18T\_14 DK (QA18A ONLY)

0 Not mentioned

1 Mentioned

9 Inap. (no consent given)

Derivation:

This variable repeats answers to category '98' (DK) in qa18a, while all other answers to qa18a are summarized with qa18b in variables qa18t\_1 to qa18t\_13.

Note:

See qa18a and qa18b for complete question text.

Variables qa18t\_1 to qa18t\_14 have been derived by GESIS in accordance with input variables qa18a and qa18b.



qa18t\_14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qa18t_14	0	1	9	N Sum	N Valid Sum
		M				
AT		901 (99.8)	2 (0.2)	104	1007	903
BE		913 (99.7)	3 (0.3)	102	1018	916
BG		966 (98.4)	16 (1.6)	58	1040	982
CY		407 (98.8)	5 (1.2)	91	503	412
CZ		864 (99.7)	3 (0.3)	145	1012	867
DE-E		483 (99.8)	1 (0.2)	16	500	484
DE-W		958 (98.7)	13 (1.3)	35	1006	971
DK		953 (99.5)	5 (0.5)	57	1015	958
EE		874 (97.8)	20 (2.2)	124	1018	894
ES		729 (99.2)	6 (0.8)	273	1008	735
FI		965 (98.8)	12 (1.2)	35	1012	977
FR		860 (99.3)	6 (0.7)	161	1027	866
GB		908 (96.5)	33 (3.5)	59	1000	941
GR		891 (99.3)	6 (0.7)	118	1015	897
HR		1005 (99.0)	10 (1.0)	35	1050	1015
HU		934 (99.9)	1 (0.1)	83	1018	935
IE		966 (98.6)	14 (1.4)	21	1001	980
IT		942 (98.8)	11 (1.2)	77	1030	953
LT		929 (98.6)	13 (1.4)	65	1007	942
LU		445 (96.5)	16 (3.5)	45	506	461
LV		879 (98.8)	11 (1.2)	111	1001	890
MT		411 (97.9)	9 (2.1)	89	509	420
NL		1037 (99.9)	1 (0.1)	6	1044	1038
PL		905 (98.3)	16 (1.7)	113	1034	921
PT		943 (99.2)	8 (0.8)	65	1016	951
RO		863 (96.4)	32 (3.6)	113	1008	895
SE		989 (98.4)	16 (1.6)	6	1011	1005
SI		909 (99.0)	9 (1.0)	100	1018	918
SK		964 (98.1)	19 (1.9)	59	1042	983
N Sum		24793	317	2366	27476	
N Valid Sum		24793	317			25110

qb1 - IF LIVING IN OTHER EU COUNTRY - EP VOTE WHERE

B. DEMOCRACY AND ELECTIONS

EU citizens living in an EU country other than their country of origin have the right to vote in European Parliament elections either in their country of residence or in their country of origin.

QB1

ASK ALL

If you live or were to live in an EU country other than your country of origin, would you rather vote in European Parliament elections organised in ...?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY)

- 1 ...your country of residence
- 2 ...your country of origin
- 3 It depends/ It depends on the elections (SPONTANEOUS)
- 4 I would not vote (SPONTANEOUS)
- 5 DK

qb1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb1	1	2	3	4	5	N Sum	N Valid Sum
						M		
AT		551 (56.9)	246 (25.4)	113 (11.7)	59 (6.1)	38	1007	969
BE		675 (71.7)	183 (19.4)	19 (2.0)	65 (6.9)	76	1018	942
BG		413 (46.2)	246 (27.5)	119 (13.3)	115 (12.9)	147	1040	893
CY		245 (49.1)	181 (36.3)	30 (6.0)	43 (8.6)	4	503	499
CZ		585 (61.4)	253 (26.6)	38 (4.0)	76 (8.0)	61	1013	952
DE-E		257 (53.5)	70 (14.6)	93 (19.4)	60 (12.5)	21	501	480
DE-W		593 (62.0)	147 (15.4)	148 (15.5)	68 (7.1)	50	1006	956
DK		460 (48.6)	384 (40.5)	86 (9.1)	17 (1.8)	68	1015	947
EE		514 (58.3)	254 (28.8)	62 (7.0)	51 (5.8)	136	1017	881
ES		524 (54.4)	344 (35.7)	47 (4.9)	49 (5.1)	45	1009	964
FI		655 (67.5)	270 (27.8)	16 (1.6)	30 (3.1)	41	1012	971
FR		639 (65.0)	269 (27.4)	32 (3.3)	43 (4.4)	43	1026	983
GB		589 (62.5)	285 (30.3)	27 (2.9)	41 (4.4)	58	1000	942
GR		634 (63.3)	272 (27.1)	34 (3.4)	62 (6.2)	14	1016	1002
HR		534 (52.6)	341 (33.6)	45 (4.4)	96 (9.4)	34	1050	1016
HU		668 (66.9)	244 (24.4)	50 (5.0)	36 (3.6)	20	1018	998
IE		584 (60.9)	294 (30.7)	47 (4.9)	34 (3.5)	43	1002	959
IT		496 (52.0)	274 (28.8)	99 (10.4)	84 (8.8)	76	1029	953
LT		479 (51.7)	319 (34.4)	44 (4.8)	84 (9.1)	81	1007	926
LU		366 (75.3)	87 (17.9)	12 (2.5)	21 (4.3)	20	506	486
LV		615 (65.4)	212 (22.5)	51 (5.4)	63 (6.7)	61	1002	941
MT		203 (43.4)	211 (45.1)	19 (4.1)	35 (7.5)	42	510	468
NL		760 (75.3)	178 (17.6)	42 (4.2)	29 (2.9)	36	1045	1009
PL		577 (59.9)	284 (29.5)	47 (4.9)	56 (5.8)	71	1035	964
PT		582 (60.6)	213 (22.2)	57 (5.9)	108 (11.3)	57	1017	960
RO		481 (50.8)	375 (39.6)	42 (4.4)	48 (5.1)	61	1007	946
SE		506 (52.9)	378 (39.5)	66 (6.9)	6 (0.6)	56	1012	956
SI		526 (54.2)	284 (29.2)	62 (6.4)	99 (10.2)	47	1018	971
SK		517 (54.1)	248 (25.9)	86 (9.0)	105 (11.0)	87	1043	956
N Sum		15228	7346	1633	1683	1594	27484	
N Valid Sum		15228	7346	1633	1683			25890

qb2 - IF LIVING IN OTHER EU COUNTRY - IMPORTANCE NAT VOTING RIGHT

Let's now discuss about national elections.

QB2

If you live or were to live in an EU country other than your country of origin, how important is it or would it be for you to retain the right to vote in national elections held in your country of origin?

(READ OUT – ONE ANSWER ONLY)

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

qb2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb2	1	2	3	4	5	N Sum	N Valid Sum
						M		
AT		310 (32.3)	406 (42.2)	180 (18.7)	65 (6.8)	46	1007	961
BE		224 (22.2)	462 (45.8)	213 (21.1)	109 (10.8)	10	1018	1008
BG		351 (36.8)	386 (40.5)	128 (13.4)	89 (9.3)	86	1040	954
CY		272 (55.2)	127 (25.8)	56 (11.4)	38 (7.7)	9	502	493
CZ		272 (28.2)	356 (36.9)	210 (21.8)	127 (13.2)	47	1012	965
DE-E		150 (30.7)	157 (32.2)	114 (23.4)	67 (13.7)	13	501	488
DE-W		414 (43.0)	289 (30.0)	165 (17.1)	95 (9.9)	43	1006	963
DK		431 (44.6)	341 (35.3)	143 (14.8)	52 (5.4)	47	1014	967
EE		296 (32.0)	380 (41.0)	189 (20.4)	61 (6.6)	92	1018	926
ES		416 (43.1)	390 (40.4)	96 (9.9)	64 (6.6)	43	1009	966
FI		476 (48.1)	384 (38.8)	93 (9.4)	36 (3.6)	21	1010	989
FR		470 (46.8)	332 (33.1)	123 (12.3)	79 (7.9)	23	1027	1004
GB		450 (46.9)	296 (30.9)	146 (15.2)	67 (7.0)	41	1000	959
GR		404 (40.1)	420 (41.7)	145 (14.4)	39 (3.9)	6	1014	1008
HR		195 (19.1)	412 (40.3)	271 (26.5)	144 (14.1)	28	1050	1022
HU		368 (36.5)	465 (46.2)	126 (12.5)	48 (4.8)	12	1019	1007
IE		454 (46.9)	365 (37.7)	93 (9.6)	57 (5.9)	32	1001	969
IT		255 (26.2)	492 (50.5)	161 (16.5)	67 (6.9)	55	1030	975
LT		273 (28.2)	471 (48.7)	149 (15.4)	74 (7.7)	40	1007	967
LU		164 (34.2)	168 (35.1)	93 (19.4)	54 (11.3)	28	507	479
LV		321 (33.4)	419 (43.6)	139 (14.4)	83 (8.6)	39	1001	962
MT		224 (46.7)	182 (37.9)	44 (9.2)	30 (6.3)	29	509	480
NL		300 (29.2)	312 (30.4)	305 (29.7)	110 (10.7)	17	1044	1027
PL		303 (31.6)	539 (56.3)	90 (9.4)	26 (2.7)	76	1034	958
PT		269 (27.3)	576 (58.4)	107 (10.9)	34 (3.4)	31	1017	986
RO		377 (38.8)	377 (38.8)	160 (16.5)	57 (5.9)	35	1006	971
SE		601 (60.0)	300 (30.0)	77 (7.7)	23 (2.3)	11	1012	1001
SI		374 (37.8)	270 (27.3)	202 (20.4)	144 (14.5)	30	1020	990
SK		259 (26.9)	430 (44.7)	183 (19.0)	91 (9.4)	79	1042	963
N Sum		9673	10504	4201	2030	1069	27477	
N Valid Sum		9673	10504	4201	2030			26408

qb3 - IF LIVING IN OTHER EU COUNTRY - PREF WAY VOTING NAT ELEC

QB3

And if you live or were to live in an EU country other than your country of origin, which of the following would be your preferred way of voting in the national elections of your country?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY)

- 1 Voting in the embassy or consulate of your country of origin
- 2 Voting electronically or online
- 3 Voting by post
- 4 Other (SPONTANEOUS)
- 5 You would not vote (SPONTANEOUS)
- 6 DK

qb3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb3	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT		198 (20.5)	369 (38.2)	331 (34.3)	2 (0.2)	65 (6.7)	41	1006	965
BE		186 (19.1)	575 (58.9)	152 (15.6)	7 (0.7)	56 (5.7)	42	1018	976
BG		421 (46.0)	331 (36.1)	40 (4.4)	12 (1.3)	112 (12.2)	124	1040	916
CY		185 (37.4)	229 (46.4)	24 (4.9)	5 (1.0)	51 (10.3)	10	504	494
CZ		325 (33.1)	459 (46.8)	116 (11.8)	1 (0.1)	80 (8.2)	32	1013	981
DE-E		70 (14.7)	163 (34.2)	156 (32.8)	2 (0.4)	85 (17.9)	25	501	476
DE-W		140 (14.5)	295 (30.5)	421 (43.6)	4 (0.4)	106 (11.0)	40	1006	966
DK		173 (17.7)	591 (60.3)	186 (19.0)	1 (0.1)	29 (3.0)	34	1014	980
EE		223 (24.1)	619 (66.8)	24 (2.6)	7 (0.8)	54 (5.8)	89	1016	927
ES		197 (20.4)	409 (42.3)	288 (29.8)	4 (0.4)	70 (7.2)	41	1009	968
FI		205 (20.7)	616 (62.2)	143 (14.4)	1 (0.1)	25 (2.5)	20	1010	990
FR		328 (33.2)	464 (47.0)	143 (14.5)	2 (0.2)	51 (5.2)	38	1026	988
GB		119 (12.4)	583 (60.6)	219 (22.8)	0 (0.0)	41 (4.3)	37	999	962
GR		520 (53.0)	298 (30.3)	52 (5.3)	30 (3.1)	82 (8.4)	33	1015	982
HR		338 (33.2)	480 (47.1)	90 (8.8)	4 (0.4)	107 (10.5)	31	1050	1019
HU		435 (44.4)	292 (29.8)	187 (19.1)	8 (0.8)	58 (5.9)	38	1018	980
IE		201 (20.8)	526 (54.3)	186 (19.2)		55 (5.7)	32	1000	968
IT		494 (51.3)	307 (31.9)	57 (5.9)	5 (0.5)	100 (10.4)	66	1029	963
LT		152 (16.3)	522 (55.9)	180 (19.3)		80 (8.6)	72	1006	934
LU		108 (22.4)	215 (44.6)	116 (24.1)	4 (0.8)	39 (8.1)	24	506	482
LV		255 (26.8)	570 (59.9)	71 (7.5)	6 (0.6)	50 (5.3)	49	1001	952
MT		136 (29.4)	249 (53.8)	50 (10.8)	6 (1.3)	22 (4.8)	46	509	463
NL		144 (13.9)	755 (73.0)	88 (8.5)	3 (0.3)	44 (4.3)	10	1044	1034
PL		331 (35.4)	480 (51.4)	67 (7.2)		56 (6.0)	100	1034	934
PT		415 (43.4)	330 (34.5)	101 (10.6)	1 (0.1)	109 (11.4)	60	1016	956
RO		429 (46.4)	322 (34.8)	99 (10.7)	9 (1.0)	65 (7.0)	83	1007	924
SE		262 (26.2)	513 (51.2)	216 (21.6)	5 (0.5)	5 (0.5)	11	1012	1001
SI		175 (17.5)	388 (38.9)	257 (25.8)	5 (0.5)	173 (17.3)	21	1019	998
SK		139 (14.8)	450 (48.0)	207 (22.1)	7 (0.7)	134 (14.3)	105	1042	937
N Sum		7304	12400	4267	141	2004	1354	27470	
N Valid Sum		7304	12400	4267	141	2004			26116

qb4 - THOSE LIVING IN OTHER EU COUNTRY - CANDIDATE RIGHTS

Let's now turn to municipal elections.

QB4

EU citizens living in another EU country have the right to stand as candidates in municipal elections there. Which of the following statements do you most agree with? Once elected, these candidates...

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY – ROTATE ANSWERS 1 TO 2)

- 1 ...should have the same rights as all other elected candidates to become members of the municipal executive bodies and to hold any executive position
- 2 ...should have the same rights as all other elected candidates to become members of the municipal executive bodies and to hold any executive position except for being mayor
- 3 ...should only be allowed to exercise limited duties
- 4 Other (SPONTANEOUS)
- 5 None (SPONTANEOUS)
- 6 DK



qb4 by isocntry, Absolute Values (Row Percent), weighted by w1

qb4	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry								
						M		
AT	365 (38.1)	232 (24.2)	316 (33.0)		46 (4.8)	49	1008	959
BE	386 (39.4)	270 (27.6)	310 (31.6)	2 (0.2)	12 (1.2)	38	1018	980
BG	293 (38.3)	208 (27.2)	187 (24.4)	10 (1.3)	67 (8.8)	274	1039	765
CY	155 (32.6)	103 (21.6)	183 (38.4)	4 (0.8)	31 (6.5)	27	503	476
CZ	366 (39.7)	218 (23.6)	266 (28.8)		73 (7.9)	88	1011	923
DE-E	170 (37.0)	122 (26.5)	113 (24.6)	6 (1.3)	49 (10.7)	41	501	460
DE-W	448 (48.6)	251 (27.3)	142 (15.4)	6 (0.7)	74 (8.0)	85	1006	921
DK	433 (46.3)	233 (24.9)	237 (25.3)	7 (0.7)	25 (2.7)	80	1015	935
EE	301 (35.9)	186 (22.2)	302 (36.0)	8 (1.0)	41 (4.9)	179	1017	838
ES	460 (52.5)	180 (20.5)	182 (20.8)	7 (0.8)	48 (5.5)	133	1010	877
FI	362 (38.0)	210 (22.1)	371 (39.0)	1 (0.1)	8 (0.8)	58	1010	952
FR	392 (41.3)	233 (24.6)	299 (31.5)	8 (0.8)	17 (1.8)	78	1027	949
GB	442 (51.5)	213 (24.8)	179 (20.8)	3 (0.3)	22 (2.6)	142	1001	859
GR	396 (41.1)	212 (22.0)	306 (31.7)	13 (1.3)	37 (3.8)	52	1016	964
HR	391 (40.5)	203 (21.0)	321 (33.2)	5 (0.5)	46 (4.8)	83	1049	966
HU	274 (29.1)	246 (26.2)	319 (33.9)	2 (0.2)	99 (10.5)	77	1017	940
IE	479 (52.6)	266 (29.2)	151 (16.6)		15 (1.6)	89	1000	911
IT	394 (43.5)	263 (29.1)	186 (20.6)	8 (0.9)	54 (6.0)	125	1030	905
LT	324 (36.7)	183 (20.7)	277 (31.3)	11 (1.2)	89 (10.1)	123	1007	884
LU	237 (51.4)	107 (23.2)	95 (20.6)	5 (1.1)	17 (3.7)	45	506	461
LV	294 (33.0)	226 (25.3)	312 (35.0)	9 (1.0)	51 (5.7)	109	1001	892
MT	191 (44.6)	95 (22.2)	100 (23.4)	3 (0.7)	39 (9.1)	82	510	428
NL	531 (52.1)	219 (21.5)	241 (23.6)	3 (0.3)	26 (2.5)	24	1044	1020
PL	290 (31.9)	298 (32.8)	273 (30.1)	2 (0.2)	45 (5.0)	126	1034	908
PT	457 (52.8)	203 (23.5)	158 (18.3)	4 (0.5)	43 (5.0)	151	1016	865
RO	327 (36.8)	279 (31.4)	236 (26.5)	2 (0.2)	45 (5.1)	118	1007	889
SE	478 (50.0)	238 (24.9)	222 (23.2)		18 (1.9)	55	1011	956
SI	407 (43.0)	196 (20.7)	235 (24.8)	9 (1.0)	100 (10.6)	71	1018	947
SK	313 (35.5)	225 (25.5)	299 (33.9)		45 (5.1)	160	1042	882
N Sum	10356	6118	6818	138	1282	2762	27474	
N Valid Sum	10356	6118	6818	138	1282			24712

qb5 - LOCAL ELECTIONS - OTHER EU CAND INCREASE TURNOUT

QB5

Thinking about local elections, do you think that in (OUR COUNTRY) the presence of candidates who are nationals of other EU countries would increase the turnout in these elections?

(READ OUT – ONE ANSWER ONLY)

- 1 Yes, definitely
- 2 Yes, probably
- 3 No, probably not
- 4 No, definitely not
- 5 DK

qb5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb5	1	2	3	4	5	N Sum	N Valid Sum
						M		
AT		99 (10.5)	274 (29.1)	323 (34.4)	244 (26.0)	67	1007	940
BE		87 (8.9)	406 (41.6)	335 (34.3)	149 (15.3)	41	1018	977
BG		119 (14.1)	243 (28.7)	259 (30.6)	225 (26.6)	194	1040	846
CY		107 (22.9)	169 (36.2)	111 (23.8)	80 (17.1)	36	503	467
CZ		75 (8.2)	199 (21.7)	366 (39.8)	279 (30.4)	92	1011	919
DE-E		26 (5.6)	89 (19.2)	189 (40.7)	160 (34.5)	36	500	464
DE-W		82 (9.1)	198 (22.0)	340 (37.7)	282 (31.3)	104	1006	902
DK		65 (6.9)	238 (25.4)	336 (35.8)	299 (31.9)	77	1015	938
EE		60 (7.2)	268 (32.3)	350 (42.2)	151 (18.2)	188	1017	829
ES		109 (12.4)	288 (32.8)	272 (31.0)	208 (23.7)	133	1010	877
FI		32 (3.4)	283 (30.3)	476 (50.9)	144 (15.4)	76	1011	935
FR		93 (10.2)	338 (37.1)	267 (29.3)	214 (23.5)	114	1026	912
GB		129 (14.4)	351 (39.3)	299 (33.5)	114 (12.8)	107	1000	893
GR		127 (13.3)	302 (31.6)	315 (32.9)	212 (22.2)	58	1014	956
HR		114 (12.0)	328 (34.6)	307 (32.3)	200 (21.1)	102	1051	949
HU		150 (16.2)	426 (46.1)	248 (26.8)	100 (10.8)	95	1019	924
IE		215 (23.1)	474 (50.9)	180 (19.3)	62 (6.7)	71	1002	931
IT		82 (9.2)	375 (41.9)	258 (28.8)	180 (20.1)	134	1029	895
LT		72 (7.9)	334 (36.6)	321 (35.2)	186 (20.4)	94	1007	913
LU		112 (24.7)	191 (42.1)	101 (22.2)	50 (11.0)	52	506	454
LV		135 (15.1)	359 (40.2)	267 (29.9)	132 (14.8)	107	1000	893
MT		27 (6.3)	169 (39.3)	130 (30.2)	104 (24.2)	80	510	430
NL		74 (7.6)	398 (40.7)	386 (39.4)	121 (12.4)	65	1044	979
PL		61 (7.0)	367 (42.1)	347 (39.8)	96 (11.0)	164	1035	871
PT		36 (4.1)	344 (39.1)	327 (37.2)	173 (19.7)	135	1015	880
RO		156 (17.4)	401 (44.8)	220 (24.6)	118 (13.2)	112	1007	895
SE		53 (5.8)	342 (37.5)	417 (45.8)	99 (10.9)	99	1010	911
SI		72 (7.5)	224 (23.3)	340 (35.4)	325 (33.8)	57	1018	961
SK		38 (4.1)	289 (31.2)	286 (30.9)	313 (33.8)	116	1042	926
N Sum		2607	8667	8373	5020	2806	27473	
N Valid Sum		2607	8667	8373	5020			24667

qb6\_1 - NEXT EP ELECTION VOTE IF: BETTER INFORMED

QB6

The next European Parliament elections will be held in May 2019. Which of the following would make you more inclined to vote in these elections?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8, 9 AND 10 ARE EXCLUSIVE)

QB6\_1 Being better informed about the EU and its impact on your daily life

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

qb6\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb6_1	0	1	N Sum	N Valid Sum
AT		621 (61.7)	386 (38.3)	1007	1007
BE		483 (47.4)	535 (52.6)	1018	1018
BG		690 (66.3)	350 (33.7)	1040	1040
CY		289 (57.5)	214 (42.5)	503	503
CZ		587 (58.0)	425 (42.0)	1012	1012
DE-E		329 (65.7)	172 (34.3)	501	501
DE-W		736 (73.2)	270 (26.8)	1006	1006
DK		534 (52.6)	481 (47.4)	1015	1015
EE		669 (65.8)	348 (34.2)	1017	1017
ES		555 (55.0)	454 (45.0)	1009	1009
FI		530 (52.4)	481 (47.6)	1011	1011
FR		407 (39.6)	620 (60.4)	1027	1027
GB		490 (49.0)	510 (51.0)	1000	1000
GR		496 (48.9)	519 (51.1)	1015	1015
HR		718 (68.4)	332 (31.6)	1050	1050
HU		635 (62.4)	383 (37.6)	1018	1018
IE		552 (55.1)	449 (44.9)	1001	1001
IT		683 (66.4)	346 (33.6)	1029	1029
LT		686 (68.1)	321 (31.9)	1007	1007
LU		263 (52.0)	243 (48.0)	506	506
LV		465 (46.5)	536 (53.5)	1001	1001
MT		341 (67.0)	168 (33.0)	509	509
NL		347 (33.2)	697 (66.8)	1044	1044
PL		680 (65.8)	354 (34.2)	1034	1034
PT		554 (54.5)	462 (45.5)	1016	1016
RO		580 (57.6)	427 (42.4)	1007	1007
SE		348 (34.4)	663 (65.6)	1011	1011
SI		715 (70.2)	303 (29.8)	1018	1018
SK		675 (64.8)	367 (35.2)	1042	1042
N Sum		15658	11816	27474	
N Valid Sum		15658	11816		27474

qb6\_2 - NEXT EP ELECTION VOTE IF: MORE WOMEN CANDIDATES

QB6

The next European Parliament elections will be held in May 2019. Which of the following would make you more inclined to vote in these elections?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8, 9 AND 10 ARE EXCLUSIVE)

QB6\_2 Having more women candidates

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

qb6\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb6_2	0	1	N Sum	N Valid Sum
AT		774 (76.9)	233 (23.1)	1007	1007
BE		730 (71.7)	288 (28.3)	1018	1018
BG		861 (82.8)	179 (17.2)	1040	1040
CY		353 (70.2)	150 (29.8)	503	503
CZ		883 (87.3)	129 (12.7)	1012	1012
DE-E		414 (82.6)	87 (17.4)	501	501
DE-W		867 (86.2)	139 (13.8)	1006	1006
DK		873 (86.0)	142 (14.0)	1015	1015
EE		890 (87.5)	127 (12.5)	1017	1017
ES		765 (75.8)	244 (24.2)	1009	1009
FI		829 (82.0)	182 (18.0)	1011	1011
FR		702 (68.4)	325 (31.6)	1027	1027
GB		878 (87.8)	122 (12.2)	1000	1000
GR		762 (75.1)	253 (24.9)	1015	1015
HR		715 (68.1)	335 (31.9)	1050	1050
HU		821 (80.6)	197 (19.4)	1018	1018
IE		659 (65.8)	342 (34.2)	1001	1001
IT		803 (78.0)	226 (22.0)	1029	1029
LT		922 (91.6)	85 (8.4)	1007	1007
LU		378 (74.7)	128 (25.3)	506	506
LV		924 (92.3)	77 (7.7)	1001	1001
MT		364 (71.5)	145 (28.5)	509	509
NL		816 (78.2)	228 (21.8)	1044	1044
PL		864 (83.6)	170 (16.4)	1034	1034
PT		834 (82.1)	182 (17.9)	1016	1016
RO		866 (86.0)	141 (14.0)	1007	1007
SE		792 (78.3)	219 (21.7)	1011	1011
SI		877 (86.1)	141 (13.9)	1018	1018
SK		820 (78.7)	222 (21.3)	1042	1042
N Sum		22036	5438	27474	
N Valid Sum		22036	5438		27474

qb6\_3 - NEXT EP ELECTION VOTE IF: MORE YOUNG CANDIDATES

QB6

The next European Parliament elections will be held in May 2019. Which of the following would make you more inclined to vote in these elections?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8, 9 AND 10 ARE EXCLUSIVE)

QB6\_3 Having more young people standing as candidates

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).



qb6\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb6_3	0	1	N Sum	N Valid Sum
AT		683 (67.8)	324 (32.2)	1007	1007
BE		716 (70.3)	302 (29.7)	1018	1018
BG		595 (57.2)	445 (42.8)	1040	1040
CY		203 (40.4)	300 (59.6)	503	503
CZ		701 (69.3)	311 (30.7)	1012	1012
DE-E		347 (69.3)	154 (30.7)	501	501
DE-W		776 (77.1)	230 (22.9)	1006	1006
DK		859 (84.6)	156 (15.4)	1015	1015
EE		781 (76.8)	236 (23.2)	1017	1017
ES		741 (73.4)	268 (26.6)	1009	1009
FI		707 (69.9)	304 (30.1)	1011	1011
FR		737 (71.8)	290 (28.2)	1027	1027
GB		734 (73.4)	266 (26.6)	1000	1000
GR		542 (53.4)	473 (46.6)	1015	1015
HR		480 (45.7)	570 (54.3)	1050	1050
HU		742 (72.9)	276 (27.1)	1018	1018
IE		582 (58.1)	419 (41.9)	1001	1001
IT		623 (60.5)	406 (39.5)	1029	1029
LT		573 (56.9)	434 (43.1)	1007	1007
LU		337 (66.6)	169 (33.4)	506	506
LV		625 (62.4)	376 (37.6)	1001	1001
MT		336 (66.0)	173 (34.0)	509	509
NL		726 (69.5)	318 (30.5)	1044	1044
PL		693 (67.0)	341 (33.0)	1034	1034
PT		758 (74.6)	258 (25.4)	1016	1016
RO		585 (58.1)	422 (41.9)	1007	1007
SE		820 (81.1)	191 (18.9)	1011	1011
SI		687 (67.5)	331 (32.5)	1018	1018
SK		701 (67.3)	341 (32.7)	1042	1042
N Sum		18390	9084	27474	
N Valid Sum		18390	9084		27474

qb6\_4 - NEXT EP ELECTION VOTE IF: MORE UNDER-REP GROUP CANDIDATES

QB6

The next European Parliament elections will be held in May 2019. Which of the following would make you more inclined to vote in these elections?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8, 9 AND 10 ARE EXCLUSIVE)

QB6\_4 Having more candidates from other under-represented groups

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

qb6\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb6_4	0	1	N Sum	N Valid Sum
AT		833 (82.7)	174 (17.3)	1007	1007
BE		881 (86.5)	137 (13.5)	1018	1018
BG		902 (86.7)	138 (13.3)	1040	1040
CY		455 (90.5)	48 (9.5)	503	503
CZ		865 (85.5)	147 (14.5)	1012	1012
DE-E		439 (87.6)	62 (12.4)	501	501
DE-W		920 (91.5)	86 (8.5)	1006	1006
DK		965 (95.1)	50 (4.9)	1015	1015
EE		937 (92.1)	80 (7.9)	1017	1017
ES		916 (90.8)	93 (9.2)	1009	1009
FI		912 (90.2)	99 (9.8)	1011	1011
FR		878 (85.5)	149 (14.5)	1027	1027
GB		846 (84.6)	154 (15.4)	1000	1000
GR		825 (81.3)	190 (18.7)	1015	1015
HR		874 (83.2)	176 (16.8)	1050	1050
HU		841 (82.6)	177 (17.4)	1018	1018
IE		802 (80.1)	199 (19.9)	1001	1001
IT		947 (92.0)	82 (8.0)	1029	1029
LT		901 (89.5)	106 (10.5)	1007	1007
LU		431 (85.2)	75 (14.8)	506	506
LV		916 (91.5)	85 (8.5)	1001	1001
MT		422 (82.9)	87 (17.1)	509	509
NL		907 (86.9)	137 (13.1)	1044	1044
PL		882 (85.3)	152 (14.7)	1034	1034
PT		921 (90.6)	95 (9.4)	1016	1016
RO		875 (86.9)	132 (13.1)	1007	1007
SE		863 (85.4)	148 (14.6)	1011	1011
SI		923 (90.7)	95 (9.3)	1018	1018
SK		932 (89.4)	110 (10.6)	1042	1042
N Sum		24011	3463	27474	
N Valid Sum		24011	3463		27474

qb6\_5 - NEXT EP ELECTION VOTE IF: OTHER EU CANDIDATES

QB6

The next European Parliament elections will be held in May 2019. Which of the following would make you more inclined to vote in these elections?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8, 9 AND 10 ARE EXCLUSIVE)

QB6\_5 Having more candidates who are nationals of other EU countries

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

qb6\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb6_5	0	1	N Sum	N Valid Sum
AT		871 (86.5)	136 (13.5)	1007	1007
BE		930 (91.4)	88 (8.6)	1018	1018
BG		975 (93.8)	65 (6.3)	1040	1040
CY		473 (94.0)	30 (6.0)	503	503
CZ		963 (95.2)	49 (4.8)	1012	1012
DE-E		481 (96.0)	20 (4.0)	501	501
DE-W		953 (94.7)	53 (5.3)	1006	1006
DK		993 (97.8)	22 (2.2)	1015	1015
EE		987 (97.1)	30 (2.9)	1017	1017
ES		921 (91.3)	88 (8.7)	1009	1009
FI		975 (96.4)	36 (3.6)	1011	1011
FR		921 (89.7)	106 (10.3)	1027	1027
GB		900 (90.0)	100 (10.0)	1000	1000
GR		920 (90.6)	95 (9.4)	1015	1015
HR		910 (86.7)	140 (13.3)	1050	1050
HU		910 (89.4)	108 (10.6)	1018	1018
IE		822 (82.1)	179 (17.9)	1001	1001
IT		948 (92.1)	81 (7.9)	1029	1029
LT		948 (94.1)	59 (5.9)	1007	1007
LU		437 (86.4)	69 (13.6)	506	506
LV		927 (92.6)	74 (7.4)	1001	1001
MT		470 (92.3)	39 (7.7)	509	509
NL		977 (93.6)	67 (6.4)	1044	1044
PL		937 (90.6)	97 (9.4)	1034	1034
PT		940 (92.5)	76 (7.5)	1016	1016
RO		894 (88.8)	113 (11.2)	1007	1007
SE		967 (95.6)	44 (4.4)	1011	1011
SI		969 (95.2)	49 (4.8)	1018	1018
SK		993 (95.3)	49 (4.7)	1042	1042
N Sum		25312	2162	27474	
N Valid Sum		25312	2162		27474

qb6\_6 - NEXT EP ELECTION VOTE IF: OTHER (SPONT)

QB6

The next European Parliament elections will be held in May 2019. Which of the following would make you more inclined to vote in these elections?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8, 9 AND 10 ARE EXCLUSIVE)

QB6\_6 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

qb6\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

qb6_6	0	1	N Sum	N Valid Sum
isocntry				
AT	953 (94.6)	54 (5.4)	1007	1007
BE	978 (96.1)	40 (3.9)	1018	1018
BG	1012 (97.3)	28 (2.7)	1040	1040
CY	497 (98.8)	6 (1.2)	503	503
CZ	931 (92.0)	81 (8.0)	1012	1012
DE-E	497 (99.2)	4 (0.8)	501	501
DE-W	986 (98.0)	20 (2.0)	1006	1006
DK	973 (95.9)	42 (4.1)	1015	1015
EE	977 (96.1)	40 (3.9)	1017	1017
ES	969 (96.0)	40 (4.0)	1009	1009
FI	956 (94.6)	55 (5.4)	1011	1011
FR	1011 (98.4)	16 (1.6)	1027	1027
GB	961 (96.1)	39 (3.9)	1000	1000
GR	968 (95.4)	47 (4.6)	1015	1015
HR	1038 (98.9)	12 (1.1)	1050	1050
HU	997 (97.9)	21 (2.1)	1018	1018
IE	977 (97.6)	24 (2.4)	1001	1001
IT	1021 (99.2)	8 (0.8)	1029	1029
LT	960 (95.3)	47 (4.7)	1007	1007
LU	483 (95.5)	23 (4.5)	506	506
LV	982 (98.1)	19 (1.9)	1001	1001
MT	494 (97.1)	15 (2.9)	509	509
NL	1003 (96.1)	41 (3.9)	1044	1044
PL	998 (96.5)	36 (3.5)	1034	1034
PT	981 (96.6)	35 (3.4)	1016	1016
RO	989 (98.2)	18 (1.8)	1007	1007
SE	975 (96.4)	36 (3.6)	1011	1011
SI	944 (92.7)	74 (7.3)	1018	1018
SK	1006 (96.5)	36 (3.5)	1042	1042
N Sum	26517	957	27474	
N Valid Sum	26517	957		27474

qb6\_7 - NEXT EP ELECTION VOTE IF: NONE - VOTE ANYWAY (SPONT)

QB6

The next European Parliament elections will be held in May 2019. Which of the following would make you more inclined to vote in these elections?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8, 9 AND 10 ARE EXCLUSIVE)

QB6\_7 None, will vote anyway (SPONTANEOUS)

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).



qb6\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb6_7	0	1	N Sum	N Valid Sum
AT		910 (90.4)	97 (9.6)	1007	1007
BE		1003 (98.5)	15 (1.5)	1018	1018
BG		965 (92.8)	75 (7.2)	1040	1040
CY		478 (95.0)	25 (5.0)	503	503
CZ		954 (94.3)	58 (5.7)	1012	1012
DE-E		366 (73.1)	135 (26.9)	501	501
DE-W		642 (63.8)	364 (36.2)	1006	1006
DK		758 (74.7)	257 (25.3)	1015	1015
EE		849 (83.5)	168 (16.5)	1017	1017
ES		926 (91.8)	83 (8.2)	1009	1009
FI		888 (87.8)	123 (12.2)	1011	1011
FR		991 (96.5)	36 (3.5)	1027	1027
GB		936 (93.6)	64 (6.4)	1000	1000
GR		952 (93.8)	63 (6.2)	1015	1015
HR		1020 (97.1)	30 (2.9)	1050	1050
HU		893 (87.7)	125 (12.3)	1018	1018
IE		940 (93.9)	61 (6.1)	1001	1001
IT		941 (91.4)	88 (8.6)	1029	1029
LT		914 (90.8)	93 (9.2)	1007	1007
LU		491 (97.0)	15 (3.0)	506	506
LV		940 (93.9)	61 (6.1)	1001	1001
MT		417 (81.9)	92 (18.1)	509	509
NL		928 (88.9)	116 (11.1)	1044	1044
PL		968 (93.6)	66 (6.4)	1034	1034
PT		904 (89.0)	112 (11.0)	1016	1016
RO		959 (95.2)	48 (4.8)	1007	1007
SE		872 (86.3)	139 (13.7)	1011	1011
SI		840 (82.5)	178 (17.5)	1018	1018
SK		972 (93.3)	70 (6.7)	1042	1042
N Sum		24617	2857	27474	
N Valid Sum		24617	2857		27474

qb6\_8 - NEXT EP ELECTION VOTE IF: NONE - NOT VOTING ANYWAY (SPONT)

QB6

The next European Parliament elections will be held in May 2019. Which of the following would make you more inclined to vote in these elections?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8, 9 AND 10 ARE EXCLUSIVE)

QB6\_8 None, will not vote anyway (SPONTANEOUS)

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

qb6\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb6_8	0	1	N Sum	N Valid Sum
AT		919 (91.3)	88 (8.7)	1007	1007
BE		990 (97.2)	28 (2.8)	1018	1018
BG		924 (88.8)	116 (11.2)	1040	1040
CY		452 (89.9)	51 (10.1)	503	503
CZ		923 (91.2)	89 (8.8)	1012	1012
DE-E		442 (88.2)	59 (11.8)	501	501
DE-W		934 (92.8)	72 (7.2)	1006	1006
DK		975 (96.1)	40 (3.9)	1015	1015
EE		925 (91.0)	92 (9.0)	1017	1017
ES		938 (93.0)	71 (7.0)	1009	1009
FI		965 (95.5)	46 (4.5)	1011	1011
FR		966 (94.1)	61 (5.9)	1027	1027
GB		876 (87.6)	124 (12.4)	1000	1000
GR		914 (90.0)	101 (10.0)	1015	1015
HR		937 (89.2)	113 (10.8)	1050	1050
HU		947 (93.0)	71 (7.0)	1018	1018
IE		976 (97.5)	25 (2.5)	1001	1001
IT		959 (93.2)	70 (6.8)	1029	1029
LT		921 (91.5)	86 (8.5)	1007	1007
LU		485 (95.8)	21 (4.2)	506	506
LV		967 (96.6)	34 (3.4)	1001	1001
MT		484 (95.1)	25 (4.9)	509	509
NL		1004 (96.2)	40 (3.8)	1044	1044
PL		968 (93.6)	66 (6.4)	1034	1034
PT		909 (89.5)	107 (10.5)	1016	1016
RO		971 (96.4)	36 (3.6)	1007	1007
SE		991 (98.0)	20 (2.0)	1011	1011
SI		906 (89.0)	112 (11.0)	1018	1018
SK		959 (92.0)	83 (8.0)	1042	1042
N Sum		25527	1947	27474	
N Valid Sum		25527	1947		27474

qb6\_9 - NEXT EP ELECTION VOTE IF: NONE - VOTING COMPULSORY IN CNT (SPONT)

QB6

The next European Parliament elections will be held in May 2019. Which of the following would make you more inclined to vote in these elections?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8, 9 AND 10 ARE EXCLUSIVE)

QB6\_9 None, voting is compulsory in (OUR COUNTRY) (SPONTANEOUS)

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

qb6\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

qb6_9	0	1	N Sum	N Valid Sum
isocntry				
AT	993 (98.6)	14 (1.4)	1007	1007
BE	987 (97.0)	31 (3.0)	1018	1018
BG	1016 (97.7)	24 (2.3)	1040	1040
CY	495 (98.4)	8 (1.6)	503	503
CZ	996 (98.4)	16 (1.6)	1012	1012
DE-E	492 (98.2)	9 (1.8)	501	501
DE-W	989 (98.3)	17 (1.7)	1006	1006
DK	995 (98.0)	20 (2.0)	1015	1015
EE	978 (96.2)	39 (3.8)	1017	1017
ES	994 (98.5)	15 (1.5)	1009	1009
FI	1007 (99.6)	4 (0.4)	1011	1011
FR	1009 (98.2)	18 (1.8)	1027	1027
GB	984 (98.4)	16 (1.6)	1000	1000
GR	986 (97.1)	29 (2.9)	1015	1015
HR	1036 (98.7)	14 (1.3)	1050	1050
HU	994 (97.6)	24 (2.4)	1018	1018
IE	993 (99.2)	8 (0.8)	1001	1001
IT	980 (95.2)	49 (4.8)	1029	1029
LT	957 (95.0)	50 (5.0)	1007	1007
LU	488 (96.4)	18 (3.6)	506	506
LV	983 (98.2)	18 (1.8)	1001	1001
MT	500 (98.2)	9 (1.8)	509	509
NL	1040 (99.6)	4 (0.4)	1044	1044
PL	1022 (98.8)	12 (1.2)	1034	1034
PT	1005 (98.9)	11 (1.1)	1016	1016
RO	973 (96.6)	34 (3.4)	1007	1007
SE	994 (98.3)	17 (1.7)	1011	1011
SI	998 (98.0)	20 (2.0)	1018	1018
SK	1035 (99.3)	7 (0.7)	1042	1042
N Sum	26919	555	27474	
N Valid Sum	26919	555		27474

qb6\_10 - NEXT EP ELECTION VOTE IF: DK

QB6

The next European Parliament elections will be held in May 2019. Which of the following would make you more inclined to vote in these elections?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8, 9 AND 10 ARE EXCLUSIVE)

QB6\_10 DK

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

qb6\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb6_10	0	1	N Sum	N Valid Sum
AT		952 (94.5)	55 (5.5)	1007	1007
BE		1012 (99.4)	6 (0.6)	1018	1018
BG		960 (92.3)	80 (7.7)	1040	1040
CY		500 (99.4)	3 (0.6)	503	503
CZ		941 (93.0)	71 (7.0)	1012	1012
DE-E		476 (95.0)	25 (5.0)	501	501
DE-W		951 (94.5)	55 (5.5)	1006	1006
DK		974 (96.0)	41 (4.0)	1015	1015
EE		928 (91.2)	89 (8.8)	1017	1017
ES		928 (92.0)	81 (8.0)	1009	1009
FI		960 (95.0)	51 (5.0)	1011	1011
FR		985 (95.9)	42 (4.1)	1027	1027
GB		946 (94.6)	54 (5.4)	1000	1000
GR		979 (96.5)	36 (3.5)	1015	1015
HR		1017 (96.9)	33 (3.1)	1050	1050
HU		967 (95.0)	51 (5.0)	1018	1018
IE		970 (96.9)	31 (3.1)	1001	1001
IT		970 (94.3)	59 (5.7)	1029	1029
LT		962 (95.5)	45 (4.5)	1007	1007
LU		466 (92.1)	40 (7.9)	506	506
LV		952 (95.1)	49 (4.9)	1001	1001
MT		472 (92.7)	37 (7.3)	509	509
NL		1034 (99.0)	10 (1.0)	1044	1044
PL		932 (90.1)	102 (9.9)	1034	1034
PT		926 (91.1)	90 (8.9)	1016	1016
RO		940 (93.3)	67 (6.7)	1007	1007
SE		996 (98.5)	15 (1.5)	1011	1011
SI		991 (97.3)	27 (2.7)	1018	1018
SK		917 (88.0)	125 (12.0)	1042	1042
N Sum		26004	1470	27474	
N Valid Sum		26004	1470		27474

qb7\_1 - ELECTRONIC/ONLINE/MAIL VOTING CONCERNS - DIFFICULT TO USE

QB7

Imagine now that you were able to vote electronically, online or by post. How concerned or not would you be about each of the following?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 4 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB7\_1 Difficulties of use for some people, such as people with disabilities or older people

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK



qb7\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

qb7_1	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
				M			
AT	232 (23.5)	390 (39.6)	263 (26.7)	101 (10.2)	21	1007	986
BE	222 (22.0)	465 (46.1)	231 (22.9)	91 (9.0)	9	1018	1009
BG	338 (36.1)	358 (38.2)	153 (16.3)	87 (9.3)	104	1040	936
CY	193 (40.8)	146 (30.9)	75 (15.9)	59 (12.5)	29	502	473
CZ	252 (26.1)	301 (31.2)	245 (25.4)	168 (17.4)	46	1012	966
DE-E	58 (12.0)	152 (31.4)	201 (41.5)	73 (15.1)	17	501	484
DE-W	178 (18.5)	303 (31.5)	339 (35.3)	141 (14.7)	44	1005	961
DK	320 (32.2)	368 (37.0)	186 (18.7)	120 (12.1)	21	1015	994
EE	114 (12.3)	374 (40.3)	270 (29.1)	170 (18.3)	89	1017	928
ES	494 (50.8)	321 (33.0)	79 (8.1)	78 (8.0)	37	1009	972
FI	316 (31.9)	412 (41.6)	205 (20.7)	57 (5.8)	22	1012	990
FR	398 (39.8)	375 (37.5)	139 (13.9)	88 (8.8)	27	1027	1000
GB	365 (37.3)	337 (34.5)	182 (18.6)	94 (9.6)	22	1000	978
GR	354 (36.5)	400 (41.2)	152 (15.7)	64 (6.6)	46	1016	970
HR	279 (27.5)	381 (37.6)	193 (19.1)	160 (15.8)	37	1050	1013
HU	261 (26.3)	393 (39.7)	202 (20.4)	135 (13.6)	27	1018	991
IE	338 (34.6)	420 (42.9)	157 (16.1)	63 (6.4)	23	1001	978
IT	317 (32.1)	422 (42.8)	183 (18.5)	65 (6.6)	42	1029	987
LT	272 (29.2)	354 (37.9)	197 (21.1)	110 (11.8)	73	1006	933
LU	131 (28.0)	192 (41.0)	83 (17.7)	62 (13.2)	38	506	468
LV	259 (27.4)	394 (41.7)	150 (15.9)	141 (14.9)	57	1001	944
MT	140 (29.9)	212 (45.3)	79 (16.9)	37 (7.9)	41	509	468
NL	198 (19.2)	459 (44.4)	246 (23.8)	130 (12.6)	11	1044	1033
PL	187 (18.9)	404 (40.8)	268 (27.0)	132 (13.3)	43	1034	991
PT	189 (19.7)	435 (45.4)	253 (26.4)	82 (8.6)	57	1016	959
RO	297 (30.9)	377 (39.2)	207 (21.5)	81 (8.4)	45	1007	962
SE	183 (18.5)	378 (38.3)	313 (31.7)	114 (11.5)	23	1011	988
SI	193 (20.1)	286 (29.8)	278 (28.9)	204 (21.2)	57	1018	961
SK	135 (13.8)	363 (37.2)	301 (30.9)	176 (18.1)	67	1042	975
N Sum	7213	10172	5830	3083	1175	27473	
N Valid Sum	7213	10172	5830	3083			26298

qb7\_2 - ELECTRONIC/ONLINE/MAIL VOTING CONCERNS - POTENTIAL FRAUD/CYBERATTACK

QB7

Imagine now that you were able to vote electronically, online or by post. How concerned or not would you be about each of the following?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 4 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB7\_2 The potential for fraud or cyberattack

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK

qb7\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qb7_2	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	271 (27.6)	363 (37.0)	258 (26.3)	89 (9.1)	27	1008	981
BE	214 (21.4)	457 (45.7)	239 (23.9)	90 (9.0)	18	1018	1000
BG	269 (29.6)	375 (41.3)	173 (19.1)	91 (10.0)	132	1040	908
CY	187 (39.9)	165 (35.2)	73 (15.6)	44 (9.4)	34	503	469
CZ	358 (37.3)	277 (28.9)	196 (20.4)	128 (13.3)	52	1011	959
DE-E	121 (25.1)	159 (33.0)	158 (32.8)	44 (9.1)	19	501	482
DE-W	295 (30.1)	341 (34.8)	263 (26.8)	82 (8.4)	26	1007	981
DK	308 (31.0)	397 (40.0)	174 (17.5)	113 (11.4)	23	1015	992
EE	155 (16.6)	316 (33.8)	291 (31.1)	174 (18.6)	80	1016	936
ES	467 (48.3)	314 (32.5)	104 (10.8)	82 (8.5)	42	1009	967
FI	230 (23.6)	400 (41.0)	279 (28.6)	67 (6.9)	36	1012	976
FR	376 (37.8)	331 (33.2)	168 (16.9)	121 (12.1)	30	1026	996
GB	446 (46.0)	310 (32.0)	138 (14.2)	76 (7.8)	30	1000	970
GR	298 (32.1)	378 (40.7)	201 (21.7)	51 (5.5)	87	1015	928
HR	256 (25.6)	345 (34.5)	230 (23.0)	168 (16.8)	52	1051	999
HU	329 (33.4)	384 (38.9)	171 (17.3)	102 (10.3)	32	1018	986
IE	350 (36.0)	406 (41.7)	156 (16.0)	61 (6.3)	29	1002	973
IT	317 (32.5)	400 (41.1)	192 (19.7)	65 (6.7)	55	1029	974
LT	259 (28.8)	362 (40.3)	180 (20.0)	98 (10.9)	107	1006	899
LU	168 (35.8)	149 (31.8)	88 (18.8)	64 (13.6)	37	506	469
LV	413 (43.4)	301 (31.6)	130 (13.7)	108 (11.3)	50	1002	952
MT	123 (28.0)	198 (45.0)	95 (21.6)	24 (5.5)	69	509	440
NL	219 (21.3)	460 (44.7)	246 (23.9)	105 (10.2)	14	1044	1030
PL	232 (23.5)	439 (44.4)	210 (21.3)	107 (10.8)	46	1034	988
PT	243 (25.6)	375 (39.4)	242 (25.4)	91 (9.6)	66	1017	951
RO	346 (36.1)	362 (37.8)	179 (18.7)	71 (7.4)	50	1008	958
SE	203 (20.4)	394 (39.6)	302 (30.3)	97 (9.7)	14	1010	996
SI	217 (22.5)	292 (30.3)	270 (28.0)	186 (19.3)	54	1019	965
SK	152 (15.8)	347 (36.1)	305 (31.7)	157 (16.3)	81	1042	961
N Sum	7822	9797	5711	2756	1392	27478	
N Valid Sum	7822	9797	5711	2756			26086

qb7\_3 - ELECTRONIC/ONLINE/MAIL VOTING CONCERNS - SECRECY OF BALLOT

QB7

Imagine now that you were able to vote electronically, online or by post. How concerned or not would you be about each of the following?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 4 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB7\_3 The secrecy of the ballot

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK

qb7\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

qb7_3	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	186 (18.8)	346 (35.1)	321 (32.5)	134 (13.6)	20	1007	987
BE	168 (16.7)	366 (36.3)	321 (31.8)	153 (15.2)	10	1018	1008
BG	251 (26.5)	346 (36.5)	210 (22.2)	140 (14.8)	94	1041	947
CY	174 (36.8)	135 (28.5)	99 (20.9)	65 (13.7)	31	504	473
CZ	218 (22.7)	242 (25.2)	289 (30.0)	213 (22.1)	49	1011	962
DE-E	48 (9.8)	154 (31.4)	215 (43.8)	74 (15.1)	10	501	491
DE-W	153 (15.5)	288 (29.2)	384 (38.9)	162 (16.4)	18	1005	987
DK	198 (20.2)	279 (28.5)	288 (29.4)	215 (21.9)	35	1015	980
EE	113 (12.1)	259 (27.7)	300 (32.1)	263 (28.1)	82	1017	935
ES	363 (37.6)	267 (27.7)	162 (16.8)	173 (17.9)	44	1009	965
FI	164 (16.6)	306 (31.0)	375 (38.0)	143 (14.5)	24	1012	988
FR	310 (31.1)	290 (29.1)	207 (20.8)	190 (19.1)	31	1028	997
GB	335 (34.4)	271 (27.8)	248 (25.5)	120 (12.3)	26	1000	974
GR	314 (32.5)	354 (36.6)	222 (23.0)	76 (7.9)	49	1015	966
HR	252 (25.0)	345 (34.2)	258 (25.5)	155 (15.3)	39	1049	1010
HU	262 (26.5)	321 (32.5)	252 (25.5)	153 (15.5)	30	1018	988
IE	299 (30.6)	358 (36.7)	234 (24.0)	85 (8.7)	26	1002	976
IT	269 (27.5)	376 (38.4)	233 (23.8)	101 (10.3)	50	1029	979
LT	181 (19.8)	353 (38.7)	240 (26.3)	139 (15.2)	94	1007	913
LU	140 (29.7)	124 (26.3)	112 (23.7)	96 (20.3)	34	506	472
LV	207 (22.1)	282 (30.1)	215 (23.0)	232 (24.8)	66	1002	936
MT	104 (22.9)	193 (42.5)	107 (23.6)	50 (11.0)	55	509	454
NL	97 (9.5)	299 (29.3)	375 (36.7)	251 (24.6)	22	1044	1022
PL	199 (20.1)	386 (39.0)	269 (27.2)	136 (13.7)	43	1033	990
PT	180 (18.8)	368 (38.5)	297 (31.0)	112 (11.7)	59	1016	957
RO	314 (32.5)	341 (35.3)	208 (21.5)	103 (10.7)	41	1007	966
SE	90 (9.2)	205 (21.0)	413 (42.2)	270 (27.6)	33	1011	978
SI	185 (19.1)	252 (26.1)	292 (30.2)	238 (24.6)	51	1018	967
SK	105 (10.8)	312 (32.1)	366 (37.7)	189 (19.4)	69	1041	972
N Sum	5879	8418	7512	4431	1235	27475	
N Valid Sum	5879	8418	7512	4431			26240

qb7\_4 - ELECTRONIC/ONLINE/MAIL VOTING CONCERNS - VOTERS INFLUENCED BY 3RD PARTIES

QB7

Imagine now that you were able to vote electronically, online or by post. How concerned or not would you be about each of the following?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 4 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB7\_4 Voters being influenced by third parties

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK

qb7\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qb7_4	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
				M			
AT	203 (20.6)	310 (31.4)	332 (33.6)	142 (14.4)	20	1007	987
BE	154 (15.3)	386 (38.4)	327 (32.5)	138 (13.7)	14	1019	1005
BG	301 (31.9)	356 (37.8)	179 (19.0)	107 (11.3)	97	1040	943
CY	167 (35.2)	134 (28.3)	101 (21.3)	72 (15.2)	29	503	474
CZ	280 (28.8)	273 (28.1)	244 (25.1)	175 (18.0)	40	1012	972
DE-E	56 (11.4)	160 (32.5)	197 (40.0)	80 (16.2)	8	501	493
DE-W	174 (17.7)	304 (31.0)	369 (37.6)	134 (13.7)	25	1006	981
DK	163 (16.6)	294 (30.0)	315 (32.1)	208 (21.2)	36	1016	980
EE	131 (14.1)	310 (33.3)	273 (29.3)	217 (23.3)	86	1017	931
ES	413 (42.8)	305 (31.6)	137 (14.2)	109 (11.3)	46	1010	964
FI	142 (14.5)	310 (31.7)	413 (42.2)	113 (11.6)	33	1011	978
FR	202 (20.5)	336 (34.0)	251 (25.4)	198 (20.1)	40	1027	987
GB	289 (29.7)	320 (32.9)	241 (24.7)	124 (12.7)	27	1001	974
GR	224 (23.8)	385 (41.0)	267 (28.4)	64 (6.8)	74	1014	940
HR	259 (25.7)	332 (32.9)	248 (24.6)	170 (16.8)	41	1050	1009
HU	285 (28.9)	379 (38.5)	200 (20.3)	121 (12.3)	33	1018	985
IE	255 (26.3)	376 (38.8)	248 (25.6)	89 (9.2)	34	1002	968
IT	260 (26.6)	384 (39.2)	242 (24.7)	93 (9.5)	50	1029	979
LT	203 (22.7)	357 (40.0)	197 (22.1)	136 (15.2)	115	1008	893
LU	95 (20.4)	139 (29.9)	132 (28.4)	99 (21.3)	41	506	465
LV	323 (34.2)	283 (30.0)	165 (17.5)	173 (18.3)	57	1001	944
MT	97 (21.0)	193 (41.7)	105 (22.7)	68 (14.7)	47	510	463
NL	130 (12.7)	335 (32.7)	367 (35.8)	192 (18.8)	20	1044	1024
PL	188 (19.0)	391 (39.4)	280 (28.2)	133 (13.4)	43	1035	992
PT	155 (16.2)	396 (41.3)	294 (30.7)	113 (11.8)	57	1015	958
RO	303 (31.6)	328 (34.2)	246 (25.7)	82 (8.6)	49	1008	959
SE	119 (12.1)	329 (33.4)	377 (38.2)	161 (16.3)	26	1012	986
SI	177 (18.5)	252 (26.4)	298 (31.2)	228 (23.9)	62	1017	955
SK	137 (14.1)	380 (39.2)	287 (29.6)	166 (17.1)	72	1042	970
N Sum	5885	9037	7332	3905	1322	27481	
N Valid Sum	5885	9037	7332	3905			26159

qb8\_1 - SATISFACTION WITH EU DEMOCRACY - FREE/FAIR ELECTIONS

QB8

How satisfied or not are you with the following aspects of democracy in the European Union?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 10 – DISPLAY ‘98’ INSTEAD OF ‘REFUSAL’ – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB8\_1 Free and fair elections

- 1 Very satisfied
- 2 Fairly satisfied
- 3 Not very satisfied
- 4 Not at all satisfied
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘5’ recoded to ‘7’.

Original code ‘6’ recoded to ‘8’.



qb8\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

qb8_1	1	2	3	4	7	8	9	N Sum	N Valid Sum
isocntry									
				M	M	M			
AT	271 (30.6)	442 (49.9)	121 (13.7)	52 (5.9)	5	12	104	1007	886
BE	168 (18.6)	538 (59.4)	156 (17.2)	43 (4.8)	8	4	102	1019	905
BG	78 (8.8)	290 (32.8)	344 (38.9)	172 (19.5)	12	86	58	1040	884
CY	97 (24.5)	202 (51.0)	83 (21.0)	14 (3.5)		16	91	503	396
CZ	127 (15.6)	448 (54.9)	177 (21.7)	64 (7.8)	15	38	145	1014	816
DE-E	110 (23.6)	269 (57.6)	75 (16.1)	13 (2.8)	3	15	16	501	467
DE-W	322 (34.4)	495 (52.8)	94 (10.0)	26 (2.8)	5	28	35	1005	937
DK	364 (39.8)	437 (47.8)	94 (10.3)	19 (2.1)	7	37	57	1015	914
EE	149 (18.0)	510 (61.4)	143 (17.2)	28 (3.4)	3	60	124	1017	830
ES	146 (20.4)	328 (45.8)	180 (25.1)	62 (8.7)	3	17	273	1009	716
FI	232 (25.2)	548 (59.6)	126 (13.7)	13 (1.4)	5	53	35	1012	919
FR	113 (14.0)	466 (57.5)	182 (22.5)	49 (6.0)	6	50	161	1027	810
GB	155 (18.6)	474 (56.9)	146 (17.5)	58 (7.0)	25	84	59	1001	833
GR	129 (14.9)	424 (49.0)	257 (29.7)	56 (6.5)	1	29	118	1014	866
HR	105 (10.6)	400 (40.3)	306 (30.8)	182 (18.3)	5	18	35	1051	993
HU	121 (13.5)	427 (47.5)	234 (26.0)	117 (13.0)	10	25	83	1017	899
IE	260 (28.3)	551 (59.9)	91 (9.9)	18 (2.0)	7	53	21	1001	920
IT	129 (14.6)	449 (50.7)	219 (24.7)	89 (10.0)	16	51	77	1030	886
LT	146 (16.4)	452 (50.8)	254 (28.5)	38 (4.3)	9	42	65	1006	890
LU	96 (23.1)	244 (58.8)	57 (13.7)	18 (4.3)	14	32	45	506	415
LV	153 (18.1)	463 (54.9)	173 (20.5)	55 (6.5)	3	43	111	1001	844
MT	51 (13.7)	234 (62.9)	72 (19.4)	15 (4.0)	4	44	89	509	372
NL	273 (27.1)	589 (58.4)	116 (11.5)	31 (3.1)	3	27	6	1045	1009
PL	164 (18.7)	519 (59.2)	157 (17.9)	37 (4.2)	27	18	113	1035	877
PT	80 (8.8)	687 (75.9)	118 (13.0)	20 (2.2)	11	34	65	1015	905
RO	92 (10.9)	365 (43.4)	261 (31.0)	123 (14.6)	20	34	113	1008	841
SE	223 (23.6)	596 (63.1)	112 (11.9)	14 (1.5)	7	53	6	1011	945
SI	148 (16.7)	431 (48.8)	214 (24.2)	91 (10.3)	7	28	100	1019	884
SK	83 (9.5)	518 (59.1)	214 (24.4)	62 (7.1)	21	85	59	1042	877
N Sum	4585	12796	4776	1579	262	1116	2366	27480	
N Valid Sum	4585	12796	4776	1579					23736

qb8\_2 - SATISFACTION WITH EU DEMOCRACY - FREEDOM OF SPEECH

QB8

How satisfied or not are you with the following aspects of democracy in the European Union?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 10 – DISPLAY ‘98’ INSTEAD OF ‘REFUSAL’ – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB8\_2 Freedom of speech

- 1 Very satisfied
- 2 Fairly satisfied
- 3 Not very satisfied
- 4 Not at all satisfied
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘5’ recoded to ‘7’.

Original code ‘6’ recoded to ‘8’.

qb8\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qb8_2	1	2	3	4	7	8	9	N Sum	N Valid Sum
isocntry									
				M	M	M			
AT	306 (34.5)	395 (44.5)	143 (16.1)	44 (5.0)	4	11	104	1007	888
BE	165 (18.2)	535 (59.0)	166 (18.3)	41 (4.5)	6	3	102	1018	907
BG	143 (15.9)	398 (44.3)	246 (27.4)	112 (12.5)	11	72	58	1040	899
CY	115 (28.6)	192 (47.8)	84 (20.9)	11 (2.7)	1	10	91	504	402
CZ	117 (13.9)	422 (50.3)	214 (25.5)	86 (10.3)	12	16	145	1012	839
DE-E	97 (20.5)	250 (52.7)	97 (20.5)	30 (6.3)	2	9	16	501	474
DE-W	312 (33.1)	461 (48.9)	144 (15.3)	26 (2.8)	5	22	35	1005	943
DK	361 (39.2)	456 (49.5)	93 (10.1)	11 (1.2)	4	32	57	1014	921
EE	161 (19.1)	512 (60.8)	143 (17.0)	26 (3.1)	2	49	124	1017	842
ES	133 (18.4)	321 (44.5)	190 (26.4)	77 (10.7)	4	11	273	1009	721
FI	220 (23.5)	539 (57.6)	151 (16.1)	25 (2.7)	4	37	35	1011	935
FR	121 (14.4)	414 (49.3)	230 (27.4)	74 (8.8)	2	24	161	1026	839
GB	165 (19.4)	465 (54.7)	162 (19.1)	58 (6.8)	23	68	59	1000	850
GR	171 (19.3)	448 (50.6)	198 (22.4)	68 (7.7)	0	11	118	1014	885
HR	185 (18.5)	419 (42.0)	286 (28.7)	108 (10.8)	4	14	35	1051	998
HU	142 (15.7)	413 (45.6)	243 (26.8)	108 (11.9)	9	19	83	1017	906
IE	285 (30.5)	512 (54.8)	110 (11.8)	28 (3.0)	5	39	21	1000	935
IT	152 (16.9)	431 (47.8)	215 (23.9)	103 (11.4)	11	40	77	1029	901
LT	195 (21.2)	523 (56.8)	170 (18.5)	32 (3.5)		22	65	1007	920
LU	130 (30.2)	214 (49.8)	69 (16.0)	17 (4.0)	12	19	45	506	430
LV	199 (23.2)	443 (51.6)	158 (18.4)	58 (6.8)	1	31	111	1001	858
MT	55 (14.2)	220 (56.7)	86 (22.2)	27 (7.0)		31	89	508	388
NL	255 (25.0)	577 (56.6)	161 (15.8)	26 (2.6)	1	18	6	1044	1019
PL	176 (19.7)	503 (56.3)	176 (19.7)	38 (4.3)	21	8	113	1035	893
PT	115 (12.5)	684 (74.6)	99 (10.8)	19 (2.1)	6	28	65	1016	917
RO	130 (15.3)	372 (43.8)	220 (25.9)	127 (15.0)	21	25	113	1008	849
SE	203 (21.7)	552 (58.9)	148 (15.8)	34 (3.6)	4	63	6	1010	937
SI	171 (19.1)	471 (52.5)	187 (20.8)	68 (7.6)	5	16	100	1018	897
SK	89 (9.8)	516 (56.7)	222 (24.4)	83 (9.1)	14	59	59	1042	910
N Sum	5069	12658	4811	1565	194	807	2366	27470	
N Valid Sum	5069	12658	4811	1565					24103

qb8\_3 - SATISFACTION WITH EU DEMOCRACY - MEDIA DIVERSITY

QB8

How satisfied or not are you with the following aspects of democracy in the European Union?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 10 – DISPLAY ‘98’ INSTEAD OF ‘REFUSAL’ – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB8\_3 Media diversity

- 1 Very satisfied
- 2 Fairly satisfied
- 3 Not very satisfied
- 4 Not at all satisfied
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘5’ recoded to ‘7’.

Original code ‘6’ recoded to ‘8’.

qb8\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

qb8_3	1	2	3	4	7	8	9	N Sum	N Valid Sum
isocntry									
				M	M	M			
AT	250 (28.2)	399 (45.0)	184 (20.7)	54 (6.1)	3	14	104	1008	887
BE	105 (11.7)	506 (56.5)	222 (24.8)	63 (7.0)	14	5	102	1017	896
BG	243 (27.6)	342 (38.8)	196 (22.2)	101 (11.5)	11	89	58	1040	882
CY	97 (24.6)	210 (53.3)	75 (19.0)	12 (3.0)	2	16	91	503	394
CZ	150 (18.1)	425 (51.3)	173 (20.9)	80 (9.7)	8	31	145	1012	828
DE-E	112 (23.8)	228 (48.5)	95 (20.2)	35 (7.4)	5	10	16	501	470
DE-W	232 (24.7)	496 (52.7)	177 (18.8)	36 (3.8)	12	19	35	1007	941
DK	196 (22.4)	433 (49.4)	196 (22.4)	51 (5.8)	14	69	57	1016	876
EE	166 (19.9)	529 (63.5)	107 (12.8)	31 (3.7)	2	59	124	1018	833
ES	135 (18.9)	295 (41.4)	207 (29.0)	76 (10.7)	4	18	273	1008	713
FI	108 (11.8)	585 (63.7)	187 (20.4)	38 (4.1)	5	54	35	1012	918
FR	57 (7.3)	306 (39.3)	293 (37.6)	123 (15.8)	11	76	161	1027	779
GB	50 (6.2)	410 (50.8)	249 (30.9)	98 (12.1)	33	101	59	1000	807
GR	178 (20.6)	399 (46.1)	242 (28.0)	46 (5.3)	4	28	118	1015	865
HR	174 (17.6)	395 (39.9)	288 (29.1)	132 (13.3)	4	22	35	1050	989
HU	138 (15.4)	408 (45.4)	237 (26.4)	116 (12.9)	13	23	83	1018	899
IE	149 (16.8)	502 (56.5)	169 (19.0)	68 (7.7)	9	83	21	1001	888
IT	99 (11.5)	355 (41.4)	287 (33.4)	117 (13.6)	28	66	77	1029	858
LT	185 (20.2)	519 (56.6)	179 (19.5)	34 (3.7)	2	22	65	1006	917
LU	52 (12.8)	227 (56.0)	102 (25.2)	24 (5.9)	23	33	45	506	405
LV	193 (22.8)	455 (53.8)	147 (17.4)	50 (5.9)	4	42	111	1002	845
MT	56 (15.0)	195 (52.1)	99 (26.5)	24 (6.4)	1	44	89	508	374
NL	166 (17.1)	532 (55.0)	219 (22.6)	51 (5.3)	7	63	6	1044	968
PL	105 (12.8)	413 (50.4)	233 (28.4)	68 (8.3)	55	47	113	1034	819
PT	91 (10.1)	682 (75.4)	112 (12.4)	20 (2.2)	4	41	65	1015	905
RO	109 (13.1)	346 (41.6)	237 (28.5)	139 (16.7)	34	31	113	1009	831
SE	97 (11.0)	528 (59.9)	213 (24.2)	43 (4.9)	12	113	6	1012	881
SI	137 (15.6)	424 (48.3)	222 (25.3)	95 (10.8)	7	33	100	1018	878
SK	129 (14.5)	431 (48.3)	243 (27.2)	89 (10.0)	19	73	59	1043	892
N Sum	3959	11975	5590	1914	350	1325	2366	27479	
N Valid Sum	3959	11975	5590	1914					23438

qb8\_4 - SATISFACTION WITH EU DEMOCRACY - POSSIB POL PARTICIPATION

QB8

How satisfied or not are you with the following aspects of democracy in the European Union?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 10 – DISPLAY ‘98’ INSTEAD OF ‘REFUSAL’ – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB8\_4 Possibility for individual citizens to participate in political life (e.g. as candidates in elections, members of political parties)

- 1 Very satisfied
- 2 Fairly satisfied
- 3 Not very satisfied
- 4 Not at all satisfied
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘5’ recoded to ‘7’.

Original code ‘6’ recoded to ‘8’.

qb8\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qb8_4	1	2	3	4	7	8	9	N Sum	N Valid Sum
isocntry									
				M	M	M			
AT	177 (20.5)	441 (51.0)	197 (22.8)	49 (5.7)	8	31	104	1007	864
BE	114 (12.7)	527 (58.8)	197 (22.0)	59 (6.6)	10	9	102	1018	897
BG	85 (9.8)	352 (40.5)	297 (34.1)	136 (15.6)	15	98	58	1041	870
CY	60 (15.4)	193 (49.5)	111 (28.5)	26 (6.7)	1	21	91	503	390
CZ	100 (12.6)	460 (58.0)	176 (22.2)	57 (7.2)	18	57	145	1013	793
DE-E	72 (15.5)	232 (50.0)	135 (29.1)	25 (5.4)	7	14	16	501	464
DE-W	210 (22.9)	479 (52.2)	190 (20.7)	39 (4.2)	17	36	35	1006	918
DK	275 (31.3)	472 (53.8)	113 (12.9)	18 (2.1)	7	73	57	1015	878
EE	157 (19.7)	476 (59.8)	129 (16.2)	34 (4.3)	4	94	124	1018	796
ES	106 (14.9)	312 (43.8)	212 (29.8)	82 (11.5)	6	18	273	1009	712
FI	181 (19.9)	508 (55.8)	181 (19.9)	40 (4.4)	6	60	35	1011	910
FR	76 (9.5)	440 (55.3)	218 (27.4)	62 (7.8)	7	64	161	1028	796
GB	118 (14.6)	468 (57.8)	163 (20.1)	61 (7.5)	33	98	59	1000	810
GR	96 (11.1)	396 (45.8)	287 (33.2)	85 (9.8)	2	31	118	1015	864
HR	150 (15.0)	391 (39.2)	294 (29.5)	162 (16.2)	7	12	35	1051	997
HU	154 (17.2)	441 (49.2)	223 (24.9)	79 (8.8)	13	24	83	1017	897
IE	195 (21.6)	547 (60.6)	136 (15.1)	24 (2.7)	13	65	21	1001	902
IT	85 (9.7)	430 (49.1)	252 (28.8)	108 (12.3)	20	57	77	1029	875
LT	112 (13.1)	416 (48.8)	270 (31.7)	54 (6.3)	8	82	65	1007	852
LU	72 (17.3)	235 (56.6)	84 (20.2)	24 (5.8)	15	32	45	507	415
LV	154 (18.9)	454 (55.6)	145 (17.8)	63 (7.7)	11	64	111	1002	816
MT	62 (16.6)	226 (60.4)	71 (19.0)	15 (4.0)		46	89	509	374
NL	197 (20.8)	556 (58.8)	151 (16.0)	42 (4.4)	10	82	6	1044	946
PL	147 (17.1)	530 (61.5)	149 (17.3)	36 (4.2)	41	18	113	1034	862
PT	48 (5.5)	608 (69.7)	179 (20.5)	37 (4.2)	9	69	65	1015	872
RO	89 (10.8)	336 (40.7)	259 (31.4)	142 (17.2)	34	36	113	1009	826
SE	156 (18.2)	503 (58.8)	160 (18.7)	36 (4.2)	19	132	6	1012	855
SI	116 (13.4)	406 (46.9)	251 (29.0)	92 (10.6)	10	43	100	1018	865
SK	93 (10.6)	504 (57.5)	212 (24.2)	68 (7.8)	18	88	59	1042	877
N Sum	3657	12339	5442	1755	369	1554	2366	27482	
N Valid Sum	3657	12339	5442	1755					23193

qb8\_5 - SATISFACTION WITH EU DEMOCRACY - RULE OF LAW

QB8

How satisfied or not are you with the following aspects of democracy in the European Union?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 10 – DISPLAY ‘98’ INSTEAD OF ‘REFUSAL’ – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB8\_5 Rule of law (e.g. respect for independence of the judiciary, the integrity and impartiality of the electoral system)

- 1 Very satisfied
- 2 Fairly satisfied
- 3 Not very satisfied
- 4 Not at all satisfied
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘5’ recoded to ‘7’.

Original code ‘6’ recoded to ‘8’.



qb8\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

qb8_5	1	2	3	4	7	8	9	N Sum	N Valid Sum
isocntry									
				M	M	M			
AT	198 (22.9)	450 (52.1)	177 (20.5)	38 (4.4)	9	31	104	1007	863
BE	108 (12.0)	556 (61.8)	181 (20.1)	54 (6.0)	9	8	102	1018	899
BG	60 (6.8)	259 (29.5)	329 (37.4)	231 (26.3)	13	90	58	1040	879
CY	78 (19.8)	185 (47.0)	103 (26.1)	28 (7.1)		18	91	503	394
CZ	70 (8.6)	343 (42.3)	281 (34.7)	116 (14.3)	18	38	145	1011	810
DE-E	51 (11.0)	229 (49.5)	147 (31.7)	36 (7.8)	10	13	16	502	463
DE-W	153 (16.7)	468 (51.0)	251 (27.3)	46 (5.0)	9	44	35	1006	918
DK	280 (32.2)	445 (51.2)	123 (14.2)	21 (2.4)	11	77	57	1014	869
EE	113 (14.1)	506 (63.1)	154 (19.2)	29 (3.6)	4	88	124	1018	802
ES	98 (13.8)	276 (38.9)	235 (33.1)	100 (14.1)	4	23	273	1009	709
FI	163 (17.8)	491 (53.7)	220 (24.0)	41 (4.5)	4	58	35	1012	915
FR	77 (9.7)	379 (47.6)	250 (31.4)	90 (11.3)	7	62	161	1026	796
GB	121 (14.5)	462 (55.4)	173 (20.7)	78 (9.4)	22	85	59	1000	834
GR	76 (8.8)	347 (40.1)	332 (38.3)	111 (12.8)	1	30	118	1015	866
HR	68 (6.9)	338 (34.3)	347 (35.2)	232 (23.6)	9	21	35	1050	985
HU	119 (13.5)	412 (46.6)	241 (27.3)	112 (12.7)	15	36	83	1018	884
IE	202 (22.4)	545 (60.4)	131 (14.5)	25 (2.8)	13	64	21	1001	903
IT	98 (11.1)	358 (40.4)	311 (35.1)	119 (13.4)	14	53	77	1030	886
LT	106 (12.3)	401 (46.4)	305 (35.3)	52 (6.0)	10	68	65	1007	864
LU	72 (18.0)	224 (56.0)	70 (17.5)	34 (8.5)	20	41	45	506	400
LV	76 (9.9)	359 (46.6)	255 (33.1)	80 (10.4)	7	113	111	1001	770
MT	50 (13.7)	211 (57.8)	85 (23.3)	19 (5.2)	3	52	89	509	365
NL	152 (15.7)	560 (57.7)	215 (22.2)	43 (4.4)	13	55	6	1044	970
PL	115 (13.2)	454 (52.1)	229 (26.3)	74 (8.5)	28	20	113	1033	872
PT	49 (5.6)	507 (58.3)	253 (29.1)	61 (7.0)	9	72	65	1016	870
RO	85 (10.2)	331 (39.6)	281 (33.6)	139 (16.6)	26	34	113	1009	836
SE	134 (15.2)	515 (58.5)	197 (22.4)	34 (3.9)	10	115	6	1011	880
SI	41 (4.7)	271 (30.8)	333 (37.8)	235 (26.7)	9	29	100	1018	880
SK	54 (6.1)	343 (39.0)	333 (37.8)	150 (17.0)	20	82	59	1041	880
N Sum	3067	11225	6542	2428	327	1520	2366	27475	
N Valid Sum	3067	11225	6542	2428					23262

qb8\_6 - SATISFACTION WITH EU DEMOCRACY - RESPECT FUNDAMENTAL RIGHTS

QB8

How satisfied or not are you with the following aspects of democracy in the European Union?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 10 – DISPLAY ‘98’ INSTEAD OF ‘REFUSAL’ – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB8\_6 Respect for fundamental rights

- 1 Very satisfied
- 2 Fairly satisfied
- 3 Not very satisfied
- 4 Not at all satisfied
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘5’ recoded to ‘7’.

Original code ‘6’ recoded to ‘8’.

qb8\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

qb8_6	1	2	3	4	7	8	9	N Sum	N Valid Sum
isocntry									
				M	M	M			
AT	253 (29.3)	403 (46.6)	160 (18.5)	48 (5.6)	5	33	104	1006	864
BE	154 (17.1)	541 (60.2)	164 (18.2)	40 (4.4)	7	10	102	1018	899
BG	87 (9.6)	371 (40.9)	315 (34.7)	135 (14.9)	10	64	58	1040	908
CY	74 (18.5)	200 (50.1)	106 (26.6)	19 (4.8)	1	13	91	504	399
CZ	115 (13.7)	428 (51.0)	215 (25.6)	81 (9.7)	8	21	145	1013	839
DE-E	65 (13.7)	264 (55.8)	122 (25.8)	22 (4.7)	4	8	16	501	473
DE-W	175 (18.6)	539 (57.2)	196 (20.8)	33 (3.5)	4	25	35	1007	943
DK	267 (29.7)	508 (56.4)	104 (11.6)	21 (2.3)	6	52	57	1015	900
EE	136 (16.5)	542 (65.6)	118 (14.3)	30 (3.6)	2	64	124	1016	826
ES	117 (16.2)	298 (41.3)	214 (29.7)	92 (12.8)	6	9	273	1009	721
FI	189 (20.3)	522 (56.2)	202 (21.7)	16 (1.7)	4	44	35	1012	929
FR	94 (11.4)	412 (49.8)	250 (30.2)	72 (8.7)	3	36	161	1028	828
GB	121 (14.5)	493 (59.3)	164 (19.7)	54 (6.5)	25	84	59	1000	832
GR	94 (10.5)	395 (44.3)	282 (31.6)	120 (13.5)	1	5	118	1015	891
HR	116 (11.7)	369 (37.2)	322 (32.4)	186 (18.7)	7	15	35	1050	993
HU	136 (15.0)	436 (48.2)	235 (26.0)	98 (10.8)	8	22	83	1018	905
IE	210 (22.6)	582 (62.7)	114 (12.3)	22 (2.4)	7	44	21	1000	928
IT	127 (14.2)	418 (46.8)	244 (27.3)	105 (11.7)	13	45	77	1029	894
LT	129 (14.5)	473 (53.2)	254 (28.6)	33 (3.7)	1	51	65	1006	889
LU	92 (21.8)	241 (57.1)	63 (14.9)	26 (6.2)	19	21	45	507	422
LV	138 (16.9)	469 (57.4)	152 (18.6)	58 (7.1)	4	70	111	1002	817
MT	60 (15.8)	226 (59.5)	70 (18.4)	24 (6.3)	0	40	89	509	380
NL	207 (20.8)	590 (59.2)	175 (17.6)	25 (2.5)	4	38	6	1045	997
PL	145 (16.4)	519 (58.6)	184 (20.8)	38 (4.3)	21	16	113	1036	886
PT	72 (7.8)	522 (56.9)	269 (29.3)	55 (6.0)	5	30	65	1018	918
RO	100 (11.9)	333 (39.5)	264 (31.3)	146 (17.3)	26	24	113	1006	843
SE	169 (17.8)	525 (55.2)	216 (22.7)	41 (4.3)	5	50	6	1012	951
SI	107 (12.0)	414 (46.6)	253 (28.5)	114 (12.8)	6	24	100	1018	888
SK	73 (8.2)	455 (51.1)	261 (29.3)	102 (11.4)	16	75	59	1041	891
N Sum	3822	12488	5688	1856	228	1033	2366	27481	
N Valid Sum	3822	12488	5688	1856					23854

qb8\_7 - SATISFACTION WITH EU DEMOCRACY - ROLE CIVIL SOCIETY

QB8

How satisfied or not are you with the following aspects of democracy in the European Union?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 10 – DISPLAY ‘98’ INSTEAD OF ‘REFUSAL’ – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB8\_7 The opportunities for civil society to play its role in promoting and protecting democracy

- 1 Very satisfied
- 2 Fairly satisfied
- 3 Not very satisfied
- 4 Not at all satisfied
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘5’ recoded to ‘7’.

Original code ‘6’ recoded to ‘8’.

qb8\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

qb8_7	1	2	3	4	7	8	9	N Sum	N Valid Sum
isocntry									
				M	M	M			
AT	167 (19.7)	426 (50.4)	182 (21.5)	71 (8.4)	8	50	104	1008	846
BE	89 (10.0)	527 (59.3)	223 (25.1)	49 (5.5)	13	15	102	1018	888
BG	88 (10.0)	294 (33.6)	325 (37.1)	169 (19.3)	9	97	58	1040	876
CY	68 (17.2)	199 (50.4)	102 (25.8)	26 (6.6)		18	91	504	395
CZ	74 (9.5)	402 (51.6)	224 (28.8)	79 (10.1)	20	68	145	1012	779
DE-E	26 (5.8)	204 (45.1)	189 (41.8)	33 (7.3)	8	24	16	500	452
DE-W	123 (13.9)	477 (53.9)	255 (28.8)	30 (3.4)	28	58	35	1006	885
DK	201 (23.6)	515 (60.5)	113 (13.3)	22 (2.6)	10	97	57	1015	851
EE	101 (12.8)	475 (60.4)	186 (23.7)	24 (3.1)	11	98	124	1019	786
ES	96 (13.5)	270 (38.1)	249 (35.1)	94 (13.3)	6	22	273	1010	709
FI	106 (11.9)	526 (59.1)	221 (24.8)	37 (4.2)	5	81	35	1011	890
FR	69 (8.9)	381 (49.3)	252 (32.6)	71 (9.2)	12	81	161	1027	773
GB	73 (9.2)	491 (61.8)	165 (20.8)	66 (8.3)	43	104	59	1001	795
GR	51 (5.8)	355 (40.5)	363 (41.4)	108 (12.3)	1	19	118	1015	877
HR	103 (10.3)	399 (40.0)	332 (33.3)	163 (16.3)	5	13	35	1050	997
HU	119 (13.4)	407 (45.8)	257 (28.9)	106 (11.9)	16	29	83	1017	889
IE	177 (19.6)	564 (62.5)	134 (14.8)	28 (3.1)	8	68	21	1000	903
IT	101 (11.4)	416 (47.1)	263 (29.8)	103 (11.7)	12	57	77	1029	883
LT	102 (12.2)	421 (50.3)	279 (33.3)	35 (4.2)	3	102	65	1007	837
LU	53 (13.3)	230 (57.8)	84 (21.1)	31 (7.8)	21	42	45	506	398
LV	113 (14.1)	451 (56.2)	176 (21.9)	62 (7.7)	4	85	111	1002	802
MT	39 (10.6)	218 (59.2)	84 (22.8)	27 (7.3)	1	51	89	509	368
NL	77 (8.3)	542 (58.1)	270 (28.9)	44 (4.7)	14	91	6	1044	933
PL	127 (14.7)	495 (57.2)	204 (23.6)	40 (4.6)	37	17	113	1033	866
PT	50 (5.8)	584 (67.4)	198 (22.8)	35 (4.0)	9	74	65	1015	867
RO	78 (9.4)	343 (41.5)	286 (34.6)	120 (14.5)	35	32	113	1007	827
SE	115 (13.0)	534 (60.1)	211 (23.8)	28 (3.2)	14	103	6	1011	888
SI	77 (9.0)	382 (44.8)	292 (34.2)	102 (12.0)	10	55	100	1018	853
SK	56 (6.5)	430 (49.7)	285 (32.9)	94 (10.9)	19	99	59	1042	865
N Sum	2719	11958	6404	1897	382	1750	2366	27476	
N Valid Sum	2719	11958	6404	1897					22978

qb8\_8 - SATISFACTION WITH EU DEMOCRACY - POLITICAL PARTIES BEING RESPONSIVE

QB8

How satisfied or not are you with the following aspects of democracy in the European Union?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 10 – DISPLAY ‘98’ INSTEAD OF ‘REFUSAL’ – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB8\_8 Political parties taking into account the interests of people like you

- 1 Very satisfied
- 2 Fairly satisfied
- 3 Not very satisfied
- 4 Not at all satisfied
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘5’ recoded to ‘7’.

Original code ‘6’ recoded to ‘8’.

qb8\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

qb8_8	1	2	3	4	7	8	9	N Sum	N Valid Sum
isocntry									
				M	M	M			
AT	135 (15.6)	364 (42.0)	264 (30.4)	104 (12.0)	9	27	104	1007	867
BE	90 (10.0)	418 (46.4)	262 (29.1)	131 (14.5)	8	7	102	1018	901
BG	59 (6.6)	252 (28.3)	309 (34.8)	269 (30.3)	13	80	58	1040	889
CY	43 (10.9)	129 (32.7)	143 (36.2)	80 (20.3)		17	91	503	395
CZ	69 (8.4)	259 (31.7)	284 (34.8)	205 (25.1)	14	36	145	1012	817
DE-E	24 (5.1)	154 (32.9)	228 (48.7)	62 (13.2)	7	10	16	501	468
DE-W	57 (6.2)	441 (48.1)	335 (36.5)	84 (9.2)	19	35	35	1006	917
DK	152 (16.9)	486 (54.2)	205 (22.9)	54 (6.0)	11	50	57	1015	897
EE	63 (7.9)	381 (47.6)	265 (33.1)	92 (11.5)	4	89	124	1018	801
ES	61 (8.5)	216 (30.2)	262 (36.6)	177 (24.7)	5	14	273	1008	716
FI	62 (6.7)	367 (39.9)	375 (40.8)	116 (12.6)	5	51	35	1011	920
FR	37 (4.5)	242 (29.7)	330 (40.5)	206 (25.3)	11	41	161	1028	815
GB	72 (8.5)	340 (40.3)	273 (32.4)	158 (18.7)	17	79	59	998	843
GR	41 (4.6)	164 (18.4)	381 (42.8)	305 (34.2)	2	4	118	1015	891
HR	102 (10.3)	256 (25.9)	322 (32.6)	309 (31.2)	12	15	35	1051	989
HU	79 (8.8)	349 (38.7)	298 (33.1)	175 (19.4)	11	23	83	1018	901
IE	149 (16.3)	441 (48.1)	239 (26.1)	87 (9.5)	11	54	21	1002	916
IT	100 (11.1)	277 (30.9)	312 (34.8)	208 (23.2)	15	40	77	1029	897
LT	64 (7.1)	165 (18.4)	425 (47.3)	244 (27.2)	1	44	65	1008	898
LU	44 (10.7)	172 (41.6)	134 (32.4)	63 (15.3)	16	33	45	507	413
LV	67 (8.0)	276 (32.9)	290 (34.6)	205 (24.5)	5	46	111	1000	838
MT	17 (4.5)	178 (47.0)	119 (31.4)	65 (17.2)	6	35	89	509	379
NL	116 (11.6)	510 (51.2)	268 (26.9)	103 (10.3)	4	36	6	1043	997
PL	104 (12.0)	428 (49.2)	243 (27.9)	95 (10.9)	32	20	113	1035	870
PT	46 (5.1)	385 (42.8)	286 (31.8)	182 (20.2)	7	46	65	1017	899
RO	63 (7.5)	252 (30.2)	271 (32.5)	249 (29.8)	31	30	113	1009	835
SE	112 (12.4)	519 (57.3)	233 (25.7)	42 (4.6)	15	84	6	1011	906
SI	53 (6.2)	252 (29.3)	316 (36.7)	240 (27.9)	14	44	100	1019	861
SK	45 (5.2)	336 (38.9)	327 (37.9)	155 (18.0)	21	99	59	1042	863
N Sum	2126	9009	7999	4465	326	1189	2366	27480	
N Valid Sum	2126	9009	7999	4465					23599

qb8\_9 - SATISFACTION WITH EU DEMOCRACY - FIGHT AGAINST DISINFORMATION

QB8

How satisfied or not are you with the following aspects of democracy in the European Union?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 10 – DISPLAY ‘98’ INSTEAD OF ‘REFUSAL’ – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB8\_9 Fight against disinformation in the media (e.g. false, exaggerated or misrepresented news stories)

- 1 Very satisfied
- 2 Fairly satisfied
- 3 Not very satisfied
- 4 Not at all satisfied
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘5’ recoded to ‘7’.

Original code ‘6’ recoded to ‘8’.



qb8\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

qb8_9	1	2	3	4	7	8	9	N Sum	N Valid Sum
isocntry									
				M	M	M			
AT	105 (12.4)	331 (39.0)	304 (35.8)	109 (12.8)	5	48	104	1006	849
BE	83 (9.2)	399 (44.4)	297 (33.1)	119 (13.3)	7	11	102	1018	898
BG	80 (9.3)	262 (30.6)	331 (38.7)	183 (21.4)	8	118	58	1040	856
CY	56 (14.2)	133 (33.8)	164 (41.6)	41 (10.4)		19	91	504	394
CZ	48 (5.9)	240 (29.7)	329 (40.8)	190 (23.5)	20	41	145	1013	807
DE-E	15 (3.2)	99 (21.2)	255 (54.5)	99 (21.2)	2	14	16	500	468
DE-W	43 (4.8)	332 (36.8)	411 (45.5)	117 (13.0)	8	60	35	1006	903
DK	104 (12.1)	414 (48.1)	277 (32.2)	66 (7.7)	12	85	57	1015	861
EE	60 (7.7)	319 (40.9)	300 (38.5)	101 (12.9)	5	109	124	1018	780
ES	77 (10.9)	220 (31.1)	247 (34.9)	163 (23.1)	5	24	273	1009	707
FI	55 (6.2)	364 (40.8)	395 (44.2)	79 (8.8)	6	77	35	1011	893
FR	46 (5.8)	235 (29.4)	333 (41.7)	185 (23.2)	9	57	161	1026	799
GB	52 (6.3)	316 (38.3)	304 (36.8)	153 (18.5)	29	87	59	1000	825
GR	42 (4.8)	213 (24.2)	407 (46.3)	217 (24.7)	2	14	118	1013	879
HR	66 (6.7)	319 (32.3)	380 (38.5)	222 (22.5)	10	19	35	1051	987
HU	103 (11.7)	318 (36.1)	293 (33.2)	168 (19.0)	14	38	83	1017	882
IE	139 (15.4)	428 (47.5)	237 (26.3)	98 (10.9)	15	62	21	1000	902
IT	100 (11.3)	280 (31.6)	318 (35.9)	188 (21.2)	15	51	77	1029	886
LT	57 (6.7)	268 (31.5)	406 (47.7)	120 (14.1)	5	85	65	1006	851
LU	48 (11.6)	129 (31.2)	176 (42.5)	61 (14.7)	20	27	45	506	414
LV	72 (8.7)	231 (28.0)	341 (41.3)	181 (21.9)	5	61	111	1002	825
MT	20 (5.5)	152 (41.9)	134 (36.9)	57 (15.7)	8	49	89	509	363
NL	42 (4.4)	349 (36.7)	421 (44.2)	140 (14.7)	17	68	6	1043	952
PL	110 (12.8)	421 (48.8)	258 (29.9)	73 (8.5)	39	20	113	1034	862
PT	41 (4.8)	500 (58.0)	247 (28.7)	74 (8.6)	13	76	65	1016	862
RO	69 (8.4)	251 (30.6)	316 (38.5)	185 (22.5)	34	40	113	1008	821
SE	29 (3.4)	318 (37.2)	394 (46.1)	113 (13.2)	11	140	6	1011	854
SI	52 (6.2)	229 (27.3)	351 (41.8)	208 (24.8)	13	66	100	1019	840
SK	41 (4.7)	293 (33.8)	374 (43.2)	158 (18.2)	22	95	59	1042	866
N Sum	1855	8363	9000	3868	359	1661	2366	27472	
N Valid Sum	1855	8363	9000	3868					23086

qb8\_10 - SATISFACTION WITH EU DEMOCRACY - FIGHT AGAINST CORRUPTION

QB8

How satisfied or not are you with the following aspects of democracy in the European Union?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 10 – DISPLAY ‘98’ INSTEAD OF ‘REFUSAL’ – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB8\_10 Fight against corruption

- 1 Very satisfied
- 2 Fairly satisfied
- 3 Not very satisfied
- 4 Not at all satisfied
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘5’ recoded to ‘7’.

Original code ‘6’ recoded to ‘8’.

qb8\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

qb8_10	1	2	3	4	7	8	9	N Sum	N Valid Sum
isocntry									
				M	M	M			
AT	106 (12.5)	306 (36.0)	286 (33.7)	151 (17.8)	11	43	104	1007	849
BE	85 (9.5)	367 (41.0)	271 (30.3)	172 (19.2)	8	13	102	1018	895
BG	63 (7.0)	163 (18.1)	282 (31.3)	392 (43.6)	9	71	58	1038	900
CY	48 (12.2)	110 (27.8)	166 (42.0)	71 (18.0)	2	15	91	503	395
CZ	53 (6.4)	135 (16.2)	303 (36.4)	342 (41.1)	10	24	145	1012	833
DE-E	16 (3.5)	86 (18.7)	237 (51.5)	121 (26.3)	5	20	16	501	460
DE-W	48 (5.4)	245 (27.7)	443 (50.0)	150 (16.9)	17	68	35	1006	886
DK	172 (19.5)	340 (38.6)	272 (30.9)	96 (10.9)	8	70	57	1015	880
EE	57 (7.2)	308 (38.7)	314 (39.4)	117 (14.7)	4	93	124	1017	796
ES	82 (11.5)	148 (20.8)	231 (32.4)	251 (35.3)	14	9	273	1008	712
FI	78 (8.6)	361 (39.8)	387 (42.7)	81 (8.9)	5	66	35	1013	907
FR	62 (7.7)	198 (24.7)	316 (39.4)	227 (28.3)	8	55	161	1027	803
GB	65 (8.0)	327 (40.1)	278 (34.1)	146 (17.9)	32	93	59	1000	816
GR	29 (3.3)	148 (16.8)	413 (47.0)	289 (32.9)	0	16	118	1013	879
HR	40 (4.0)	176 (17.6)	341 (34.1)	444 (44.4)	8	7	35	1051	1001
HU	86 (9.7)	277 (31.2)	287 (32.3)	238 (26.8)	22	25	83	1018	888
IE	156 (17.0)	422 (45.9)	248 (27.0)	94 (10.2)	14	46	21	1001	920
IT	86 (9.7)	246 (27.7)	307 (34.6)	249 (28.0)	24	40	77	1029	888
LT	45 (4.9)	151 (16.6)	366 (40.2)	348 (38.2)	2	30	65	1007	910
LU	64 (15.8)	136 (33.5)	135 (33.3)	71 (17.5)	24	32	45	507	406
LV	69 (8.2)	158 (18.7)	319 (37.8)	299 (35.4)	6	40	111	1002	845
MT	28 (7.3)	136 (35.7)	122 (32.0)	95 (24.9)	6	34	89	510	381
NL	67 (6.9)	367 (37.8)	380 (39.1)	158 (16.3)	8	58	6	1044	972
PL	111 (12.8)	394 (45.4)	284 (32.8)	78 (9.0)	30	24	113	1034	867
PT	49 (5.4)	242 (26.6)	305 (33.6)	313 (34.4)	8	33	65	1015	909
RO	88 (10.4)	214 (25.2)	280 (32.9)	268 (31.5)	21	22	113	1006	850
SE	57 (6.6)	301 (35.0)	363 (42.2)	140 (16.3)	20	125	6	1012	861
SI	34 (3.9)	147 (16.9)	276 (31.7)	414 (47.5)	22	25	100	1018	871
SK	30 (3.4)	213 (24.1)	302 (34.2)	338 (38.3)	24	76	59	1042	883
N Sum	1974	6822	8514	6153	372	1273	2366	27474	
N Valid Sum	1974	6822	8514	6153					23463

qb9 - PREVENTION OF ELEC FRAUD - DONE WHAT IS NEEDED

QB9

Overall, do you think that (OUR COUNTRY) is doing what is needed to prevent illegal and fraudulent activities during elections, whether at the local, national or European level?

(READ OUT – ONE ANSWER ONLY)

- 1 Yes, definitely
- 2 Yes, to some extent
- 3 No, not really
- 4 No, not at all
- 5 It depends/ It depends on the election (SPONTANEOUS)
- 6 DK

qb9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb9	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT		318 (33.4)	442 (46.4)	119 (12.5)	33 (3.5)	40 (4.2)	55	1007	952
BE		214 (21.8)	446 (45.5)	268 (27.3)	52 (5.3)	1 (0.1)	37	1018	981
BG		73 (7.4)	252 (25.6)	311 (31.6)	299 (30.4)	50 (5.1)	55	1040	985
CY		129 (27.2)	190 (40.0)	100 (21.1)	45 (9.5)	11 (2.3)	27	502	475
CZ		209 (21.5)	402 (41.4)	264 (27.2)	88 (9.1)	7 (0.7)	41	1011	970
DE-E		168 (35.9)	185 (39.5)	74 (15.8)	30 (6.4)	11 (2.4)	33	501	468
DE-W		402 (43.3)	337 (36.3)	126 (13.6)	40 (4.3)	24 (2.6)	77	1006	929
DK		625 (64.7)	237 (24.5)	42 (4.3)	14 (1.4)	48 (5.0)	49	1015	966
EE		218 (23.5)	499 (53.7)	166 (17.9)	26 (2.8)	20 (2.2)	88	1017	929
ES		83 (8.9)	322 (34.6)	265 (28.5)	247 (26.6)	13 (1.4)	78	1008	930
FI		500 (51.2)	391 (40.1)	69 (7.1)	15 (1.5)	1 (0.1)	35	1011	976
FR		146 (15.4)	421 (44.5)	273 (28.8)	102 (10.8)	5 (0.5)	80	1027	947
GB		158 (18.2)	471 (54.2)	174 (20.0)	55 (6.3)	11 (1.3)	132	1001	869
GR		163 (17.0)	398 (41.5)	236 (24.6)	140 (14.6)	21 (2.2)	56	1014	958
HR		111 (11.0)	344 (34.0)	341 (33.7)	196 (19.4)	19 (1.9)	39	1050	1011
HU		192 (19.5)	417 (42.3)	194 (19.7)	151 (15.3)	31 (3.1)	33	1018	985
IE		229 (26.7)	470 (54.8)	107 (12.5)	33 (3.8)	19 (2.2)	143	1001	858
IT		69 (7.6)	329 (36.1)	313 (34.3)	121 (13.3)	80 (8.8)	117	1029	912
LT		117 (12.3)	480 (50.5)	269 (28.3)	77 (8.1)	7 (0.7)	57	1007	950
LU		131 (29.2)	243 (54.2)	55 (12.3)	13 (2.9)	6 (1.3)	58	506	448
LV		96 (10.0)	428 (44.7)	300 (31.3)	107 (11.2)	26 (2.7)	45	1002	957
MT		117 (25.5)	238 (51.9)	71 (15.5)	22 (4.8)	11 (2.4)	50	509	459
NL		437 (43.2)	462 (45.7)	79 (7.8)	31 (3.1)	2 (0.2)	32	1043	1011
PL		98 (10.9)	507 (56.3)	214 (23.8)	59 (6.6)	22 (2.4)	134	1034	900
PT		103 (12.1)	564 (66.2)	117 (13.7)	40 (4.7)	28 (3.3)	164	1016	852
RO		95 (9.9)	401 (41.7)	255 (26.5)	190 (19.8)	21 (2.2)	45	1007	962
SE		525 (53.5)	351 (35.7)	72 (7.3)	32 (3.3)	2 (0.2)	30	1012	982
SI		153 (15.5)	431 (43.8)	198 (20.1)	181 (18.4)	22 (2.2)	34	1019	985
SK		130 (13.3)	512 (52.2)	214 (21.8)	88 (9.0)	37 (3.8)	62	1043	981
N Sum		6009	11170	5286	2527	596	1886	27474	
N Valid Sum		6009	11170	5286	2527	596			25588

qb10\_1 - ELECTIONS IN EUROPE CONCERNS - ILLEGAL VOTE

QB10

In the context of elections in Europe, how concerned or not are you about the possibility of each of the following events?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 7 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB10\_1 People voting although they are not entitled to vote

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK

qb10\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

qb10_1	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
				M			
AT	142 (14.5)	304 (31.1)	332 (34.0)	199 (20.4)	31	1008	977
BE	107 (10.7)	282 (28.1)	369 (36.8)	244 (24.4)	15	1017	1002
BG	206 (21.9)	349 (37.0)	246 (26.1)	141 (15.0)	98	1040	942
CY	62 (12.9)	136 (28.2)	117 (24.3)	167 (34.6)	22	504	482
CZ	173 (18.3)	236 (24.9)	354 (37.4)	183 (19.3)	67	1013	946
DE-E	44 (9.0)	93 (19.0)	232 (47.4)	120 (24.5)	12	501	489
DE-W	68 (6.9)	194 (19.6)	466 (47.1)	262 (26.5)	16	1006	990
DK	109 (11.2)	200 (20.5)	387 (39.7)	279 (28.6)	40	1015	975
EE	54 (6.0)	200 (22.2)	364 (40.4)	284 (31.5)	115	1017	902
ES	309 (31.3)	304 (30.8)	221 (22.4)	152 (15.4)	23	1009	986
FI	58 (5.9)	169 (17.3)	517 (53.0)	232 (23.8)	35	1011	976
FR	172 (17.4)	365 (36.9)	269 (27.2)	182 (18.4)	40	1028	988
GB	219 (22.9)	300 (31.3)	336 (35.1)	103 (10.8)	41	999	958
GR	181 (18.2)	340 (34.2)	330 (33.2)	142 (14.3)	22	1015	993
HR	239 (23.2)	420 (40.8)	241 (23.4)	130 (12.6)	20	1050	1030
HU	259 (26.0)	343 (34.4)	241 (24.2)	154 (15.4)	21	1018	997
IE	186 (19.3)	346 (35.9)	326 (33.8)	106 (11.0)	36	1000	964
IT	179 (18.2)	332 (33.7)	328 (33.3)	145 (14.7)	46	1030	984
LT	151 (16.1)	376 (40.2)	280 (29.9)	129 (13.8)	71	1007	936
LU	62 (13.1)	91 (19.2)	190 (40.0)	132 (27.8)	32	507	475
LV	288 (30.6)	302 (32.1)	215 (22.9)	135 (14.4)	61	1001	940
MT	61 (13.4)	198 (43.5)	116 (25.5)	80 (17.6)	54	509	455
NL	46 (4.6)	156 (15.5)	470 (46.6)	336 (33.3)	35	1043	1008
PL	134 (13.4)	346 (34.5)	365 (36.4)	157 (15.7)	31	1033	1002
PT	84 (8.6)	303 (31.0)	458 (46.8)	133 (13.6)	38	1016	978
RO	323 (33.2)	340 (34.9)	206 (21.1)	105 (10.8)	33	1007	974
SE	26 (2.7)	101 (10.4)	465 (48.0)	376 (38.8)	43	1011	968
SI	85 (8.9)	204 (21.3)	340 (35.5)	328 (34.3)	61	1018	957
SK	48 (4.9)	320 (32.9)	442 (45.4)	164 (16.8)	68	1042	974
N Sum	4075	7650	9223	5300	1227	27475	
N Valid Sum	4075	7650	9223	5300			26248

qb10\_2 - ELECTIONS IN EUROPE CONCERNS - RESULT MANIPULATED

QB10

In the context of elections in Europe, how concerned or not are you about the possibility of each of the following events?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 7 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB10\_2 The final result of an election being manipulated

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK



qb10\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qb10_2	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
				M			
AT	175 (17.8)	346 (35.1)	327 (33.2)	137 (13.9)	22	1007	985
BE	150 (15.0)	397 (39.7)	327 (32.7)	125 (12.5)	19	1018	999
BG	327 (33.5)	419 (43.0)	155 (15.9)	74 (7.6)	64	1039	975
CY	68 (14.1)	154 (31.9)	123 (25.5)	138 (28.6)	20	503	483
CZ	294 (30.1)	321 (32.9)	238 (24.4)	124 (12.7)	35	1012	977
DE-E	52 (10.8)	127 (26.3)	210 (43.6)	93 (19.3)	19	501	482
DE-W	91 (9.3)	263 (27.0)	414 (42.5)	207 (21.2)	31	1006	975
DK	121 (12.3)	352 (35.7)	333 (33.8)	179 (18.2)	30	1015	985
EE	89 (9.5)	294 (31.5)	360 (38.5)	191 (20.4)	84	1018	934
ES	426 (43.1)	323 (32.7)	156 (15.8)	84 (8.5)	20	1009	989
FI	103 (10.5)	285 (29.1)	438 (44.8)	152 (15.5)	33	1011	978
FR	212 (21.3)	377 (37.9)	263 (26.4)	143 (14.4)	32	1027	995
GB	255 (26.4)	363 (37.6)	267 (27.6)	81 (8.4)	33	999	966
GR	182 (18.3)	367 (37.0)	340 (34.2)	104 (10.5)	21	1014	993
HR	263 (25.6)	452 (44.0)	216 (21.0)	97 (9.4)	22	1050	1028
HU	306 (30.4)	412 (41.0)	186 (18.5)	102 (10.1)	12	1018	1006
IE	201 (20.7)	382 (39.4)	291 (30.0)	96 (9.9)	30	1000	970
IT	236 (24.0)	432 (44.0)	259 (26.4)	55 (5.6)	47	1029	982
LT	255 (26.3)	469 (48.4)	189 (19.5)	56 (5.8)	39	1008	969
LU	93 (19.5)	155 (32.6)	140 (29.4)	88 (18.5)	30	506	476
LV	410 (42.7)	344 (35.8)	133 (13.8)	74 (7.7)	39	1000	961
MT	47 (10.4)	167 (37.1)	143 (31.8)	93 (20.7)	60	510	450
NL	62 (6.0)	327 (31.8)	444 (43.2)	195 (19.0)	16	1044	1028
PL	186 (18.6)	390 (39.0)	322 (32.2)	103 (10.3)	32	1033	1001
PT	127 (13.0)	317 (32.3)	428 (43.7)	108 (11.0)	36	1016	980
RO	341 (34.9)	361 (36.9)	197 (20.2)	78 (8.0)	30	1007	977
SE	69 (6.9)	318 (31.9)	483 (48.5)	126 (12.7)	15	1011	996
SI	146 (14.9)	325 (33.2)	301 (30.7)	208 (21.2)	37	1017	980
SK	71 (7.2)	414 (42.2)	376 (38.3)	121 (12.3)	60	1042	982
N Sum	5358	9653	8059	3432	968	27470	
N Valid Sum	5358	9653	8059	3432			26502

qb10\_3 - ELECTIONS IN EUROPE CONCERNS - VOTES BOUGHT/SOLD

QB10

In the context of elections in Europe, how concerned or not are you about the possibility of each of the following events?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 7 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB10\_3 Votes being bought or sold

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK

qb10\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

qb10_3	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
				M			
AT	159 (16.3)	296 (30.3)	325 (33.2)	198 (20.2)	28	1006	978
BE	162 (16.2)	358 (35.8)	306 (30.6)	173 (17.3)	19	1018	999
BG	442 (44.8)	395 (40.0)	95 (9.6)	55 (5.6)	52	1039	987
CY	105 (21.9)	179 (37.3)	100 (20.8)	96 (20.0)	23	503	480
CZ	309 (31.9)	327 (33.7)	221 (22.8)	112 (11.6)	43	1012	969
DE-E	56 (11.6)	139 (28.8)	203 (42.0)	85 (17.6)	18	501	483
DE-W	83 (8.6)	262 (27.1)	402 (41.6)	220 (22.8)	40	1007	967
DK	148 (15.1)	318 (32.5)	329 (33.6)	184 (18.8)	36	1015	979
EE	115 (12.3)	341 (36.5)	326 (34.9)	152 (16.3)	83	1017	934
ES	401 (40.6)	316 (32.0)	179 (18.1)	91 (9.2)	22	1009	987
FI	90 (9.2)	252 (25.8)	480 (49.1)	155 (15.9)	35	1012	977
FR	228 (23.2)	353 (35.9)	250 (25.4)	153 (15.5)	43	1027	984
GB	254 (26.8)	308 (32.5)	277 (29.3)	108 (11.4)	53	1000	947
GR	222 (22.5)	343 (34.8)	273 (27.7)	148 (15.0)	30	1016	986
HR	269 (26.1)	438 (42.4)	223 (21.6)	102 (9.9)	19	1051	1032
HU	275 (27.6)	388 (38.9)	224 (22.4)	111 (11.1)	20	1018	998
IE	203 (21.1)	334 (34.6)	321 (33.3)	106 (11.0)	37	1001	964
IT	274 (28.0)	409 (41.8)	231 (23.6)	64 (6.5)	51	1029	978
LT	286 (29.2)	478 (48.7)	174 (17.7)	43 (4.4)	26	1007	981
LU	83 (17.5)	139 (29.3)	159 (33.5)	93 (19.6)	32	506	474
LV	447 (46.0)	348 (35.8)	111 (11.4)	66 (6.8)	28	1000	972
MT	80 (17.6)	218 (47.9)	103 (22.6)	54 (11.9)	54	509	455
NL	71 (7.0)	347 (34.0)	423 (41.5)	179 (17.5)	24	1044	1020
PL	188 (18.9)	358 (35.9)	316 (31.7)	134 (13.5)	38	1034	996
PT	110 (11.3)	314 (32.3)	420 (43.2)	129 (13.3)	43	1016	973
RO	343 (35.0)	340 (34.7)	199 (20.3)	99 (10.1)	26	1007	981
SE	91 (9.3)	376 (38.3)	403 (41.1)	111 (11.3)	31	1012	981
SI	155 (16.0)	258 (26.7)	309 (31.9)	246 (25.4)	51	1019	968
SK	114 (11.6)	468 (47.8)	299 (30.5)	99 (10.1)	62	1042	980
N Sum	5763	9400	7681	3566	1067	27477	
N Valid Sum	5763	9400	7681	3566			26410

qb10\_4 - ELECTIONS IN EUROPE CONCERNS - CYBERATTACK MANIPULATION

QB10

In the context of elections in Europe, how concerned or not are you about the possibility of each of the following events?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 7 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB10\_4 Elections being manipulated through cyberattacks

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK

qb10\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qb10_4	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
				M			
AT	218 (22.6)	375 (38.9)	234 (24.2)	138 (14.3)	42	1007	965
BE	177 (17.8)	413 (41.6)	288 (29.0)	115 (11.6)	24	1017	993
BG	251 (27.7)	383 (42.3)	192 (21.2)	80 (8.8)	134	1040	906
CY	79 (17.1)	149 (32.2)	133 (28.7)	102 (22.0)	39	502	463
CZ	271 (28.9)	280 (29.8)	270 (28.8)	118 (12.6)	72	1011	939
DE-E	99 (20.7)	163 (34.0)	177 (37.0)	40 (8.4)	22	501	479
DE-W	173 (17.9)	401 (41.5)	298 (30.8)	95 (9.8)	40	1007	967
DK	186 (18.9)	407 (41.4)	262 (26.6)	129 (13.1)	31	1015	984
EE	102 (11.4)	326 (36.4)	312 (34.9)	155 (17.3)	122	1017	895
ES	411 (42.2)	335 (34.4)	163 (16.7)	65 (6.7)	35	1009	974
FI	140 (14.6)	397 (41.4)	334 (34.8)	88 (9.2)	51	1010	959
FR	252 (25.9)	378 (38.8)	230 (23.6)	113 (11.6)	53	1026	973
GB	301 (31.1)	372 (38.5)	216 (22.3)	78 (8.1)	33	1000	967
GR	171 (18.6)	335 (36.4)	309 (33.6)	106 (11.5)	93	1014	921
HR	198 (20.1)	368 (37.4)	255 (25.9)	162 (16.5)	68	1051	983
HU	282 (28.5)	373 (37.6)	210 (21.2)	126 (12.7)	27	1018	991
IE	245 (25.8)	396 (41.6)	236 (24.8)	74 (7.8)	49	1000	951
IT	250 (25.7)	418 (43.0)	237 (24.4)	66 (6.8)	57	1028	971
LT	209 (23.2)	395 (43.8)	219 (24.3)	79 (8.8)	105	1007	902
LU	117 (24.8)	154 (32.7)	130 (27.6)	70 (14.9)	35	506	471
LV	342 (38.0)	313 (34.8)	161 (17.9)	84 (9.3)	102	1002	900
MT	76 (18.1)	165 (39.3)	134 (31.9)	45 (10.7)	89	509	420
NL	128 (12.5)	464 (45.2)	347 (33.8)	88 (8.6)	18	1045	1027
PL	187 (18.8)	403 (40.4)	301 (30.2)	106 (10.6)	37	1034	997
PT	156 (16.3)	322 (33.6)	363 (37.9)	117 (12.2)	57	1015	958
RO	305 (31.9)	359 (37.5)	208 (21.7)	85 (8.9)	50	1007	957
SE	100 (10.1)	455 (46.0)	360 (36.4)	75 (7.6)	20	1010	990
SI	136 (14.3)	330 (34.6)	271 (28.4)	216 (22.7)	64	1017	953
SK	92 (9.6)	374 (38.9)	374 (38.9)	122 (12.7)	80	1042	962
N Sum	5654	10003	7224	2937	1649	27467	
N Valid Sum	5654	10003	7224	2937			25818

qb10\_5 - ELECTIONS IN EUROPE CONCERNS - COERCED VOTING

QB10

In the context of elections in Europe, how concerned or not are you about the possibility of each of the following events?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 7 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB10\_5 People being coerced into voting in a particular way

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK

qb10\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

qb10_5	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
				M			
AT	150 (15.4)	316 (32.5)	286 (29.4)	221 (22.7)	34	1007	973
BE	134 (13.4)	370 (36.9)	340 (33.9)	158 (15.8)	17	1019	1002
BG	363 (37.3)	384 (39.5)	142 (14.6)	83 (8.5)	68	1040	972
CY	81 (16.8)	168 (34.8)	130 (26.9)	104 (21.5)	19	502	483
CZ	221 (23.0)	255 (26.6)	309 (32.2)	175 (18.2)	53	1013	960
DE-E	40 (8.2)	124 (25.5)	219 (45.0)	104 (21.4)	13	500	487
DE-W	61 (6.3)	256 (26.6)	413 (42.8)	234 (24.3)	42	1006	964
DK	165 (17.0)	327 (33.7)	335 (34.5)	144 (14.8)	43	1014	971
EE	88 (9.6)	279 (30.3)	333 (36.2)	221 (24.0)	96	1017	921
ES	391 (39.6)	326 (33.0)	181 (18.3)	90 (9.1)	21	1009	988
FI	100 (10.2)	265 (27.1)	421 (43.0)	192 (19.6)	33	1011	978
FR	201 (20.2)	395 (39.7)	265 (26.7)	133 (13.4)	33	1027	994
GB	251 (26.0)	349 (36.1)	279 (28.9)	88 (9.1)	34	1001	967
GR	182 (18.3)	340 (34.2)	328 (33.0)	144 (14.5)	21	1015	994
HR	254 (24.8)	384 (37.4)	238 (23.2)	150 (14.6)	24	1050	1026
HU	243 (24.2)	353 (35.2)	242 (24.1)	165 (16.5)	15	1018	1003
IE	214 (22.2)	349 (36.1)	302 (31.3)	101 (10.5)	34	1000	966
IT	225 (23.0)	403 (41.2)	268 (27.4)	83 (8.5)	50	1029	979
LT	155 (16.6)	352 (37.6)	283 (30.2)	146 (15.6)	70	1006	936
LU	58 (12.2)	148 (31.2)	160 (33.8)	108 (22.8)	31	505	474
LV	371 (39.3)	275 (29.1)	187 (19.8)	111 (11.8)	58	1002	944
MT	83 (18.0)	211 (45.9)	111 (24.1)	55 (12.0)	49	509	460
NL	93 (9.0)	377 (36.7)	392 (38.1)	166 (16.1)	16	1044	1028
PL	144 (14.4)	341 (34.0)	365 (36.4)	153 (15.3)	32	1035	1003
PT	95 (9.8)	310 (32.0)	433 (44.7)	130 (13.4)	48	1016	968
RO	316 (32.4)	347 (35.6)	215 (22.0)	98 (10.0)	31	1007	976
SE	84 (8.5)	340 (34.6)	454 (46.2)	105 (10.7)	28	1011	983
SI	121 (12.4)	266 (27.3)	321 (33.0)	266 (27.3)	45	1019	974
SK	56 (5.8)	376 (38.8)	416 (42.9)	122 (12.6)	71	1041	970
N Sum	4940	8986	8368	4050	1129	27473	
N Valid Sum	4940	8986	8368	4050			26344

qb10\_6 - ELECTIONS IN EUROPE CONCERNS - FOREIGN ACTORS/CRIMINALS INFLUENCING COVERTLY

QB10

In the context of elections in Europe, how concerned or not are you about the possibility of each of the following events?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 7 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB10\_6 Foreign actors and criminal groups influencing elections covertly

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK



qb10\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

qb10_6	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
				M			
AT	187 (19.4)	361 (37.4)	251 (26.0)	167 (17.3)	42	1008	966
BE	178 (17.8)	396 (39.6)	286 (28.6)	139 (13.9)	18	1017	999
BG	274 (29.2)	404 (43.1)	164 (17.5)	95 (10.1)	103	1040	937
CY	73 (15.5)	172 (36.5)	108 (22.9)	118 (25.1)	32	503	471
CZ	269 (28.4)	267 (28.2)	283 (29.9)	129 (13.6)	64	1012	948
DE-E	74 (15.3)	184 (37.9)	175 (36.1)	52 (10.7)	17	502	485
DE-W	130 (13.4)	386 (39.9)	330 (34.1)	122 (12.6)	37	1005	968
DK	164 (16.7)	382 (38.8)	295 (30.0)	143 (14.5)	31	1015	984
EE	102 (11.5)	258 (29.1)	348 (39.2)	179 (20.2)	130	1017	887
ES	361 (37.7)	312 (32.6)	190 (19.8)	95 (9.9)	50	1008	958
FI	99 (10.1)	353 (35.9)	390 (39.7)	141 (14.3)	28	1011	983
FR	260 (26.3)	365 (37.0)	238 (24.1)	124 (12.6)	40	1027	987
GB	253 (26.2)	383 (39.6)	239 (24.7)	92 (9.5)	32	999	967
GR	168 (17.7)	374 (39.4)	313 (33.0)	94 (9.9)	66	1015	949
HR	219 (21.4)	404 (39.5)	258 (25.2)	142 (13.9)	28	1051	1023
HU	288 (28.9)	371 (37.3)	207 (20.8)	129 (13.0)	22	1017	995
IE	223 (23.2)	379 (39.5)	276 (28.8)	82 (8.5)	41	1001	960
IT	234 (24.0)	440 (45.1)	244 (25.0)	57 (5.8)	54	1029	975
LT	196 (21.0)	423 (45.3)	219 (23.5)	95 (10.2)	73	1006	933
LU	106 (22.5)	147 (31.1)	126 (26.7)	93 (19.7)	34	506	472
LV	389 (41.9)	303 (32.6)	147 (15.8)	90 (9.7)	73	1002	929
MT	66 (15.3)	154 (35.7)	139 (32.3)	72 (16.7)	78	509	431
NL	123 (12.0)	488 (47.7)	300 (29.3)	112 (10.9)	21	1044	1023
PL	167 (16.7)	399 (40.0)	306 (30.7)	126 (12.6)	36	1034	998
PT	139 (14.4)	303 (31.5)	406 (42.2)	114 (11.9)	54	1016	962
RO	306 (32.3)	322 (34.0)	233 (24.6)	86 (9.1)	61	1008	947
SE	128 (13.0)	399 (40.6)	381 (38.8)	74 (7.5)	29	1011	982
SI	152 (15.7)	334 (34.5)	280 (28.9)	203 (20.9)	49	1018	969
SK	90 (9.3)	413 (42.7)	352 (36.4)	113 (11.7)	74	1042	968
N Sum	5418	9876	7484	3278	1417	27473	
N Valid Sum	5418	9876	7484	3278			26056

qb10\_7 - ELECTIONS IN EUROPE CONCERNS - SOME VOTING TWICE

QB10

In the context of elections in Europe, how concerned or not are you about the possibility of each of the following events?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 7 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB10\_7 Some people voting twice

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK

qb10\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

qb10_7	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
				M			
AT	144 (14.7)	327 (33.5)	293 (30.0)	213 (21.8)	30	1007	977
BE	99 (9.9)	284 (28.4)	378 (37.8)	239 (23.9)	18	1018	1000
BG	226 (24.1)	352 (37.6)	213 (22.7)	146 (15.6)	103	1040	937
CY	58 (12.1)	111 (23.1)	116 (24.2)	195 (40.6)	23	503	480
CZ	201 (21.4)	216 (23.0)	320 (34.1)	202 (21.5)	72	1011	939
DE-E	39 (8.0)	97 (19.8)	238 (48.6)	116 (23.7)	10	500	490
DE-W	56 (5.7)	204 (20.8)	474 (48.4)	245 (25.0)	28	1007	979
DK	96 (9.9)	159 (16.4)	381 (39.3)	334 (34.4)	46	1016	970
EE	66 (7.5)	186 (21.2)	300 (34.1)	327 (37.2)	138	1017	879
ES	375 (38.0)	267 (27.0)	195 (19.7)	151 (15.3)	22	1010	988
FI	66 (6.7)	139 (14.2)	482 (49.2)	292 (29.8)	32	1011	979
FR	200 (20.2)	341 (34.4)	274 (27.7)	175 (17.7)	38	1028	990
GB	230 (23.8)	254 (26.3)	343 (35.5)	138 (14.3)	35	1000	965
GR	161 (16.2)	328 (33.0)	346 (34.8)	160 (16.1)	21	1016	995
HR	231 (22.6)	388 (38.0)	262 (25.7)	139 (13.6)	30	1050	1020
HU	204 (20.8)	323 (32.9)	269 (27.4)	187 (19.0)	36	1019	983
IE	186 (19.2)	324 (33.5)	337 (34.9)	120 (12.4)	34	1001	967
IT	169 (17.4)	313 (32.2)	323 (33.3)	166 (17.1)	58	1029	971
LT	152 (16.4)	324 (35.0)	284 (30.7)	166 (17.9)	82	1008	926
LU	67 (14.0)	85 (17.8)	176 (36.9)	149 (31.2)	29	506	477
LV	303 (32.5)	261 (28.0)	222 (23.8)	146 (15.7)	69	1001	932
MT	54 (11.9)	163 (36.1)	144 (31.9)	91 (20.1)	57	509	452
NL	52 (5.1)	181 (17.7)	500 (48.9)	289 (28.3)	21	1043	1022
PL	130 (13.0)	343 (34.2)	373 (37.2)	156 (15.6)	31	1033	1002
PT	92 (9.5)	274 (28.2)	455 (46.9)	150 (15.4)	44	1015	971
RO	328 (33.8)	292 (30.1)	240 (24.7)	111 (11.4)	36	1007	971
SE	17 (1.7)	88 (9.0)	491 (50.3)	380 (38.9)	35	1011	976
SI	85 (8.9)	198 (20.8)	310 (32.6)	357 (37.6)	68	1018	950
SK	52 (5.4)	269 (27.7)	471 (48.5)	179 (18.4)	70	1041	971
N Sum	4139	7091	9210	5719	1316	27475	
N Valid Sum	4139	7091	9210	5719			26159

qb11 - FOLLOW/PARTICIPATE ONLINE DISCUSSIONS DURING ELECTIONS

QB11

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

During election periods, do you follow or participate in online discussions of political topics on online social networks (e.g. responding to posts or sharing content)?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY)

- 1 Yes, you follow this type of online debates and contribute to these debates
- 2 Yes, you follow this type of online debates but in a passive way by reading or listening to it
- 3 No, you do not follow or participate in this type of online debates
- 4 You are not active on online social networks/ You don't use online social networks (SPONTANEOUS)
- 5 DK
- 9 Inap. Do not use internet (not coded 1 to 5 in d62\_1 to d62\_4)

qb11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb11	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT		121 (14.8)	248 (30.2)	392 (47.8)	59 (7.2)	27	160	1007	820
BE		44 (4.9)	253 (28.3)	585 (65.5)	11 (1.2)		126	1019	893
BG		39 (5.4)	117 (16.3)	480 (66.9)	81 (11.3)	22	302	1041	717
CY		31 (8.1)	40 (10.4)	292 (75.8)	22 (5.7)	3	115	503	385
CZ		49 (5.9)	228 (27.2)	526 (62.8)	34 (4.1)	1	174	1012	837
DE-E		24 (5.9)	119 (29.5)	201 (49.8)	60 (14.9)	12	86	502	404
DE-W		50 (5.9)	241 (28.6)	353 (41.9)	198 (23.5)	12	152	1006	842
DK		75 (7.8)	305 (31.6)	492 (51.0)	92 (9.5)	3	49	1016	964
EE		57 (6.8)	336 (40.2)	383 (45.9)	59 (7.1)	8	174	1017	835
ES		59 (7.2)	169 (20.7)	522 (63.8)	68 (8.3)	3	188	1009	818
FI		80 (9.0)	396 (44.5)	396 (44.5)	18 (2.0)	10	111	1011	890
FR		40 (4.6)	137 (15.6)	658 (75.1)	41 (4.7)	10	141	1027	876
GB		99 (11.1)	173 (19.5)	601 (67.7)	15 (1.7)	6	106	1000	888
GR		65 (9.3)	171 (24.4)	428 (61.0)	38 (5.4)	1	313	1016	702
HR		46 (5.7)	191 (23.6)	523 (64.6)	50 (6.2)	2	239	1051	810
HU		62 (8.1)	231 (30.2)	440 (57.5)	32 (4.2)	4	249	1018	765
IE		104 (12.1)	159 (18.4)	547 (63.5)	52 (6.0)	23	116	1001	862
IT		50 (6.3)	227 (28.7)	455 (57.4)	60 (7.6)	14	223	1029	792
LT		40 (5.7)	183 (26.0)	424 (60.2)	57 (8.1)	17	287	1008	704
LU		50 (10.9)	119 (25.9)	254 (55.3)	36 (7.8)	9	38	506	459
LV		52 (6.3)	339 (41.0)	409 (49.5)	26 (3.1)	5	170	1001	826
MT		43 (11.2)	115 (29.9)	195 (50.6)	32 (8.3)	8	117	510	385
NL		45 (4.4)	451 (44.0)	509 (49.7)	20 (2.0)	4	15	1044	1025
PL		53 (7.0)	222 (29.4)	429 (56.7)	52 (6.9)	20	257	1033	756
PT		36 (5.0)	94 (13.0)	537 (74.3)	56 (7.7)	7	286	1016	723
RO		46 (7.4)	139 (22.5)	385 (62.2)	49 (7.9)	15	373	1007	619
SE		126 (12.9)	395 (40.6)	434 (44.6)	19 (2.0)	1	36	1011	974
SI		38 (4.8)	198 (24.8)	463 (58.1)	98 (12.3)	1	221	1019	797
SK		33 (4.5)	219 (29.6)	424 (57.2)	65 (8.8)	44	257	1042	741
N Sum		1657	6215	12737	1500	292	5081	27482	
N Valid Sum		1657	6215	12737	1500				22109

qb12\_1 - REASONS NOT PARTICIPATING IN ONLINE DISCUSSIONS: NOT USEFUL FOR RESP

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB12

ASK QB12 TO THOSE WHO DO NOT ACTIVELY PARTICIPATE (CODES 2, 3 AND 4 IN QB11)

What prevents you from actively participating in these types of online debates?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODE 10 IS EXCLUSIVE)

QB12\_1 You think it's not useful for you

0 Not mentioned

1 Mentioned

9 Inap. Do not use internet or do actively participate online (not coded 1 to 5 in d62\_1 to d62\_4 or not coded 2 to 4 in qb11)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

The value label 9 for qb12\_1 to qb12\_10 was corrected in version v2.0.0.

qb12\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb12_1	0	1	9	N Sum	N Valid Sum
		M				
AT		530 (75.7)	170 (24.3)	308	1008	700
BE		507 (59.7)	342 (40.3)	169	1018	849
BG		461 (67.9)	218 (32.1)	362	1041	679
CY		201 (56.9)	152 (43.1)	149	502	353
CZ		511 (64.8)	277 (35.2)	224	1012	788
DE-E		258 (67.9)	122 (32.1)	121	501	380
DE-W		540 (68.2)	252 (31.8)	214	1006	792
DK		604 (68.0)	284 (32.0)	126	1014	888
EE		615 (79.0)	163 (21.0)	239	1017	778
ES		494 (65.2)	264 (34.8)	251	1009	758
FI		384 (47.4)	426 (52.6)	201	1011	810
FR		509 (60.9)	327 (39.1)	191	1027	836
GB		514 (65.1)	275 (34.9)	211	1000	789
GR		392 (61.5)	245 (38.5)	378	1015	637
HR		494 (64.7)	270 (35.3)	286	1050	764
HU		574 (81.8)	128 (18.2)	315	1017	702
IE		513 (67.7)	245 (32.3)	243	1001	758
IT		546 (73.5)	197 (26.5)	286	1029	743
LT		401 (60.5)	262 (39.5)	344	1007	663
LU		265 (64.8)	144 (35.2)	97	506	409
LV		541 (69.9)	233 (30.1)	227	1001	774
MT		188 (55.1)	153 (44.9)	168	509	341
NL		669 (68.3)	310 (31.7)	64	1043	979
PL		495 (70.4)	208 (29.6)	330	1033	703
PT		307 (44.7)	380 (55.3)	329	1016	687
RO		409 (71.4)	164 (28.6)	434	1007	573
SE		520 (61.3)	328 (38.7)	163	1011	848
SI		458 (60.4)	300 (39.6)	259	1017	758
SK		509 (71.9)	199 (28.1)	334	1042	708
N Sum		13409	7038	7023	27470	
N Valid Sum		13409	7038			20447

qb12\_2 - REASONS NOT PARTICIPATING IN ONLINE DISCUSSIONS: NOT COMFORTABLE

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB12

ASK QB12 TO THOSE WHO DO NOT ACTIVELY PARTICIPATE (CODES 2, 3 AND 4 IN QB11)

What prevents you from actively participating in these types of online debates?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODE 10 IS EXCLUSIVE)

QB12\_2 You don't feel comfortable expressing your political beliefs online

0 Not mentioned

1 Mentioned

9 Inap. Do not use internet or do actively participate online (not coded 1 to 5 in d62\_1 to d62\_4 or not coded 2 to 4 in qb11)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

The value label 9 for qb12\_1 to qb12\_10 was corrected in version v2.0.0.



qb12\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb12_2	0	1	9	N Sum	N Valid Sum
		M				
AT		532 (76.0)	168 (24.0)	308	1008	700
BE		681 (80.3)	167 (19.7)	169	1017	848
BG		547 (80.7)	131 (19.3)	362	1040	678
CY		262 (74.2)	91 (25.8)	149	502	353
CZ		690 (87.6)	98 (12.4)	224	1012	788
DE-E		279 (73.4)	101 (26.6)	121	501	380
DE-W		615 (77.7)	177 (22.3)	214	1006	792
DK		648 (72.9)	241 (27.1)	126	1015	889
EE		674 (86.6)	104 (13.4)	239	1017	778
ES		631 (83.2)	127 (16.8)	251	1009	758
FI		580 (71.6)	230 (28.4)	201	1011	810
FR		709 (84.9)	126 (15.1)	191	1026	835
GB		647 (82.0)	142 (18.0)	211	1000	789
GR		435 (68.4)	201 (31.6)	378	1014	636
HR		603 (78.9)	161 (21.1)	286	1050	764
HU		600 (85.3)	103 (14.7)	315	1018	703
IE		586 (77.3)	172 (22.7)	243	1001	758
IT		499 (67.2)	244 (32.8)	286	1029	743
LT		622 (93.8)	41 (6.2)	344	1007	663
LU		333 (81.2)	77 (18.8)	97	507	410
LV		684 (88.4)	90 (11.6)	227	1001	774
MT		249 (73.0)	92 (27.0)	168	509	341
NL		829 (84.6)	151 (15.4)	64	1044	980
PL		587 (83.4)	117 (16.6)	330	1034	704
PT		572 (83.4)	114 (16.6)	329	1015	686
RO		457 (79.8)	116 (20.2)	434	1007	573
SE		600 (70.8)	248 (29.2)	163	1011	848
SI		725 (95.5)	34 (4.5)	259	1018	759
SK		593 (83.6)	116 (16.4)	334	1043	709
N Sum		16469	3980	7023	27472	
N Valid Sum		16469	3980			20449

qb12\_3 - REASONS NOT PARTICIPATING IN ONLINE DISCUSSIONS: NO IMPACT/WASTE OF TIME

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB12

ASK QB12 TO THOSE WHO DO NOT ACTIVELY PARTICIPATE (CODES 2, 3 AND 4 IN QB11)

What prevents you from actively participating in these types of online debates?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODE 10 IS EXCLUSIVE)

QB12\_3 You think it has no impact, it's a waste of time

0 Not mentioned

1 Mentioned

9 Inap. Do not use internet or do actively participate online (not coded 1 to 5 in d62\_1 to d62\_4 or not coded 2 to 4 in qb11)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

The value label 9 for qb12\_1 to qb12\_10 was corrected in version v2.0.0.

qb12\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb12_3	0	1	9	N Sum	N Valid Sum
		M				
AT		454 (64.9)	246 (35.1)	308	1008	700
BE		597 (70.3)	252 (29.7)	169	1018	849
BG		441 (65.0)	237 (35.0)	362	1040	678
CY		220 (62.3)	133 (37.7)	149	502	353
CZ		495 (62.8)	293 (37.2)	224	1012	788
DE-E		276 (72.6)	104 (27.4)	121	501	380
DE-W		642 (81.1)	150 (18.9)	214	1006	792
DK		635 (71.5)	253 (28.5)	126	1014	888
EE		466 (59.9)	312 (40.1)	239	1017	778
ES		621 (81.9)	137 (18.1)	251	1009	758
FI		550 (67.9)	260 (32.1)	201	1011	810
FR		621 (74.4)	214 (25.6)	191	1026	835
GB		556 (70.5)	233 (29.5)	211	1000	789
GR		420 (65.9)	217 (34.1)	378	1015	637
HR		451 (59.0)	313 (41.0)	286	1050	764
HU		406 (57.8)	297 (42.2)	315	1018	703
IE		570 (75.2)	188 (24.8)	243	1001	758
IT		579 (77.9)	164 (22.1)	286	1029	743
LT		358 (53.9)	306 (46.1)	344	1008	664
LU		313 (76.3)	97 (23.7)	97	507	410
LV		454 (58.7)	320 (41.3)	227	1001	774
MT		250 (73.3)	91 (26.7)	168	509	341
NL		619 (63.2)	361 (36.8)	64	1044	980
PL		523 (74.3)	181 (25.7)	330	1034	704
PT		530 (77.1)	157 (22.9)	329	1016	687
RO		453 (79.1)	120 (20.9)	434	1007	573
SE		611 (72.1)	237 (27.9)	163	1011	848
SI		458 (60.3)	301 (39.7)	259	1018	759
SK		502 (70.8)	207 (29.2)	334	1043	709
N Sum		14071	6381	7023	27475	
N Valid Sum		14071	6381			20452

qb12\_4 - REASONS NOT PARTICIPATING IN ONLINE DISCUSSIONS: HATEFUL TONE

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB12

ASK QB12 TO THOSE WHO DO NOT ACTIVELY PARTICIPATE (CODES 2, 3 AND 4 IN QB11)

What prevents you from actively participating in these types of online debates?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODE 10 IS EXCLUSIVE)

QB12\_4 The language and tone used in these online debates are often violent or hateful

0 Not mentioned

1 Mentioned

9 Inap. Do not use internet or do actively participate online (not coded 1 to 5 in d62\_1 to d62\_4 or not coded 2 to 4 in qb11)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

The value label 9 for qb12\_1 to qb12\_10 was corrected in version v2.0.0.

qb12\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qb12_4	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	484 (69.2)	215 (30.8)	308	1007	699
BE	684 (80.6)	165 (19.4)	169	1018	849
BG	597 (88.1)	81 (11.9)	362	1040	678
CY	310 (87.6)	44 (12.4)	149	503	354
CZ	687 (87.2)	101 (12.8)	224	1012	788
DE-E	294 (77.4)	86 (22.6)	121	501	380
DE-W	649 (81.8)	144 (18.2)	214	1007	793
DK	562 (63.2)	327 (36.8)	126	1015	889
EE	681 (87.5)	97 (12.5)	239	1017	778
ES	700 (92.3)	58 (7.7)	251	1009	758
FI	675 (83.3)	135 (16.7)	201	1011	810
FR	646 (77.3)	190 (22.7)	191	1027	836
GB	692 (87.8)	96 (12.2)	211	999	788
GR	558 (87.7)	78 (12.3)	378	1014	636
HR	612 (80.1)	152 (19.9)	286	1050	764
HU	555 (78.9)	148 (21.1)	315	1018	703
IE	673 (88.8)	85 (11.2)	243	1001	758
IT	606 (81.6)	137 (18.4)	286	1029	743
LT	610 (92.0)	53 (8.0)	344	1007	663
LU	324 (79.2)	85 (20.8)	97	506	409
LV	683 (88.2)	91 (11.8)	227	1001	774
MT	271 (79.5)	70 (20.5)	168	509	341
NL	739 (75.5)	240 (24.5)	64	1043	979
PL	563 (80.0)	141 (20.0)	330	1034	704
PT	608 (88.5)	79 (11.5)	329	1016	687
RO	480 (83.8)	93 (16.2)	434	1007	573
SE	497 (58.6)	351 (41.4)	163	1011	848
SI	656 (86.5)	102 (13.5)	259	1017	758
SK	620 (87.6)	88 (12.4)	334	1042	708
N Sum	16716	3732	7023	27471	
N Valid Sum	16716	3732			20448

qb12\_5 - REASONS NOT PARTICIPATING IN ONLINE DISCUSSIONS: PRESUMED CENSORSHIP

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB12

ASK QB12 TO THOSE WHO DO NOT ACTIVELY PARTICIPATE (CODES 2, 3 AND 4 IN QB11)

What prevents you from actively participating in these types of online debates?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODE 10 IS EXCLUSIVE)

QB12\_5 You think your comments would be censored by the online social network

0 Not mentioned

1 Mentioned

9 Inap. Do not use internet or do actively participate online (not coded 1 to 5 in d62\_1 to d62\_4 or not coded 2 to 4 in qb11)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

The value label 9 for qb12\_1 to qb12\_10 was corrected in version v2.0.0.

qb12\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

qb12_5	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	581 (83.1)	118 (16.9)	308	1007	699
BE	764 (90.0)	85 (10.0)	169	1018	849
BG	628 (92.6)	50 (7.4)	362	1040	678
CY	332 (93.8)	22 (6.2)	149	503	354
CZ	728 (92.4)	60 (7.6)	224	1012	788
DE-E	350 (92.1)	30 (7.9)	121	501	380
DE-W	746 (94.2)	46 (5.8)	214	1006	792
DK	873 (98.2)	16 (1.8)	126	1015	889
EE	742 (95.4)	36 (4.6)	239	1017	778
ES	732 (96.6)	26 (3.4)	251	1009	758
FI	771 (95.2)	39 (4.8)	201	1011	810
FR	798 (95.5)	38 (4.5)	191	1027	836
GB	757 (96.1)	31 (3.9)	211	999	788
GR	571 (89.8)	65 (10.2)	378	1014	636
HR	716 (93.7)	48 (6.3)	286	1050	764
HU	607 (86.3)	96 (13.7)	315	1018	703
IE	691 (91.2)	67 (8.8)	243	1001	758
IT	678 (91.3)	65 (8.7)	286	1029	743
LT	626 (94.4)	37 (5.6)	344	1007	663
LU	391 (95.6)	18 (4.4)	97	506	409
LV	729 (94.2)	45 (5.8)	227	1001	774
MT	330 (96.8)	11 (3.2)	168	509	341
NL	958 (97.8)	22 (2.2)	64	1044	980
PL	629 (89.5)	74 (10.5)	330	1033	703
PT	659 (96.1)	27 (3.9)	329	1015	686
RO	508 (88.7)	65 (11.3)	434	1007	573
SE	824 (97.2)	24 (2.8)	163	1011	848
SI	740 (97.5)	19 (2.5)	259	1018	759
SK	637 (90.0)	71 (10.0)	334	1042	708
N Sum	19096	1351	7023	27470	
N Valid Sum	19096	1351			20447

qb12\_6 - REASONS NOT PARTICIPATING IN ONLINE DISCUSSIONS: POORLY MODERATED

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB12

ASK QB12 TO THOSE WHO DO NOT ACTIVELY PARTICIPATE (CODES 2, 3 AND 4 IN QB11)

What prevents you from actively participating in these types of online debates?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODE 10 IS EXCLUSIVE)

QB12\_6 You think that these online debates are poorly moderated or not moderated enough

0 Not mentioned

1 Mentioned

9 Inap. Do not use internet or do actively participate online (not coded 1 to 5 in d62\_1 to d62\_4 or not coded 2 to 4 in qb11)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

The value label 9 for qb12\_1 to qb12\_10 was corrected in version v2.0.0.



qb12\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

qb12_6	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	554 (79.1)	146 (20.9)	308	1008	700
BE	717 (84.6)	131 (15.4)	169	1017	848
BG	645 (95.0)	34 (5.0)	362	1041	679
CY	314 (88.7)	40 (11.3)	149	503	354
CZ	748 (94.9)	40 (5.1)	224	1012	788
DE-E	314 (82.6)	66 (17.4)	121	501	380
DE-W	692 (87.4)	100 (12.6)	214	1006	792
DK	796 (89.5)	93 (10.5)	126	1015	889
EE	752 (96.7)	26 (3.3)	239	1017	778
ES	682 (90.0)	76 (10.0)	251	1009	758
FI	749 (92.5)	61 (7.5)	201	1011	810
FR	735 (87.9)	101 (12.1)	191	1027	836
GB	688 (87.2)	101 (12.8)	211	1000	789
GR	525 (82.4)	112 (17.6)	378	1015	637
HR	699 (91.5)	65 (8.5)	286	1050	764
HU	606 (86.2)	97 (13.8)	315	1018	703
IE	647 (85.4)	111 (14.6)	243	1001	758
IT	655 (88.2)	88 (11.8)	286	1029	743
LT	607 (91.6)	56 (8.4)	344	1007	663
LU	365 (89.0)	45 (11.0)	97	507	410
LV	721 (93.2)	53 (6.8)	227	1001	774
MT	309 (90.6)	32 (9.4)	168	509	341
NL	844 (86.1)	136 (13.9)	64	1044	980
PL	626 (88.9)	78 (11.1)	330	1034	704
PT	621 (90.4)	66 (9.6)	329	1016	687
RO	500 (87.4)	72 (12.6)	434	1006	572
SE	729 (86.0)	119 (14.0)	163	1011	848
SI	681 (89.7)	78 (10.3)	259	1018	759
SK	666 (94.1)	42 (5.9)	334	1042	708
N Sum	18187	2265	7023	27475	
N Valid Sum	18187	2265			20452

qb12\_7 - REASONS NOT PARTICIPATING IN ONLINE DISCUSSIONS: DOMINATED BY GROUPS

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB12

ASK QB12 TO THOSE WHO DO NOT ACTIVELY PARTICIPATE (CODES 2, 3 AND 4 IN QB11)

What prevents you from actively participating in these types of online debates?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODE 10 IS EXCLUSIVE)

QB12\_7 You think that these online debates are dominated by certain groups of the population

0 Not mentioned

1 Mentioned

9 Inap. Do not use internet or do actively participate online (not coded 1 to 5 in d62\_1 to d62\_4 or not coded 2 to 4 in qb11)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

The value label 9 for qb12\_1 to qb12\_10 was corrected in version v2.0.0.

qb12\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

qb12_7	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	552 (79.0)	147 (21.0)	308	1007	699
BE	753 (88.7)	96 (11.3)	169	1018	849
BG	599 (88.2)	80 (11.8)	362	1041	679
CY	304 (86.1)	49 (13.9)	149	502	353
CZ	615 (78.0)	173 (22.0)	224	1012	788
DE-E	310 (81.6)	70 (18.4)	121	501	380
DE-W	709 (89.5)	83 (10.5)	214	1006	792
DK	687 (77.3)	202 (22.7)	126	1015	889
EE	667 (85.8)	110 (14.2)	239	1016	777
ES	660 (87.1)	98 (12.9)	251	1009	758
FI	651 (80.4)	159 (19.6)	201	1011	810
FR	717 (85.8)	119 (14.2)	191	1027	836
GB	636 (80.7)	152 (19.3)	211	999	788
GR	461 (72.4)	176 (27.6)	378	1015	637
HR	621 (81.3)	143 (18.7)	286	1050	764
HU	572 (81.4)	131 (18.6)	315	1018	703
IE	623 (82.2)	135 (17.8)	243	1001	758
IT	598 (80.6)	144 (19.4)	286	1028	742
LT	549 (82.8)	114 (17.2)	344	1007	663
LU	341 (83.4)	68 (16.6)	97	506	409
LV	677 (87.5)	97 (12.5)	227	1001	774
MT	294 (86.2)	47 (13.8)	168	509	341
NL	739 (75.5)	240 (24.5)	64	1043	979
PL	604 (85.8)	100 (14.2)	330	1034	704
PT	581 (84.6)	106 (15.4)	329	1016	687
RO	492 (85.9)	81 (14.1)	434	1007	573
SE	753 (88.8)	95 (11.2)	163	1011	848
SI	665 (87.6)	94 (12.4)	259	1018	759
SK	584 (82.5)	124 (17.5)	334	1042	708
N Sum	17014	3433	7023	27470	
N Valid Sum	17014	3433			20447

qb12\_8 - REASONS NOT PARTICIPATING IN ONLINE DISCUSSIONS: NO TRUST IN ONLINE SOC NETWORKS

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB12

ASK QB12 TO THOSE WHO DO NOT ACTIVELY PARTICIPATE (CODES 2, 3 AND 4 IN QB11)

What prevents you from actively participating in these types of online debates?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODE 10 IS EXCLUSIVE)

QB12\_8 You don't trust online social networks

0 Not mentioned

1 Mentioned

9 Inap. Do not use internet or do actively participate online (not coded 1 to 5 in d62\_1 to d62\_4 or not coded 2 to 4 in qb11)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

The value label 9 for qb12\_1 to qb12\_10 was corrected in version v2.0.0.

qb12\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

qb12_8	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	535 (76.5)	164 (23.5)	308	1007	699
BE	681 (80.2)	168 (19.8)	169	1018	849
BG	558 (82.3)	120 (17.7)	362	1040	678
CY	230 (65.0)	124 (35.0)	149	503	354
CZ	608 (77.2)	180 (22.8)	224	1012	788
DE-E	276 (72.6)	104 (27.4)	121	501	380
DE-W	550 (69.4)	242 (30.6)	214	1006	792
DK	667 (75.0)	222 (25.0)	126	1015	889
EE	585 (75.2)	193 (24.8)	239	1017	778
ES	495 (65.3)	263 (34.7)	251	1009	758
FI	683 (84.3)	127 (15.7)	201	1011	810
FR	494 (59.2)	341 (40.8)	191	1026	835
GB	595 (75.4)	194 (24.6)	211	1000	789
GR	414 (65.1)	222 (34.9)	378	1014	636
HR	612 (80.1)	152 (19.9)	286	1050	764
HU	519 (73.8)	184 (26.2)	315	1018	703
IE	513 (67.7)	245 (32.3)	243	1001	758
IT	552 (74.3)	191 (25.7)	286	1029	743
LT	543 (81.9)	120 (18.1)	344	1007	663
LU	293 (71.6)	116 (28.4)	97	506	409
LV	621 (80.2)	153 (19.8)	227	1001	774
MT	268 (78.4)	74 (21.6)	168	510	342
NL	836 (85.3)	144 (14.7)	64	1044	980
PL	563 (80.0)	141 (20.0)	330	1034	704
PT	521 (75.8)	166 (24.2)	329	1016	687
RO	416 (72.7)	156 (27.3)	434	1006	572
SE	604 (71.2)	244 (28.8)	163	1011	848
SI	566 (74.7)	192 (25.3)	259	1017	758
SK	528 (74.6)	180 (25.4)	334	1042	708
N Sum	15326	5122	7023	27471	
N Valid Sum	15326	5122			20448

qb12\_9 - REASONS NOT PARTICIPATING IN ONLINE DISCUSSIONS: OTHER (SPONT)

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB12

ASK QB12 TO THOSE WHO DO NOT ACTIVELY PARTICIPATE (CODES 2, 3 AND 4 IN QB11)

What prevents you from actively participating in these types of online debates?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODE 10 IS EXCLUSIVE)

QB12\_9 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Do not use internet or do actively participate online (not coded 1 to 5 in d62\_1 to d62\_4 or not coded 2 to 4 in qb11)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

The value label 9 for qb12\_1 to qb12\_10 was corrected in version v2.0.0.

qb12\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb12_9	0	1	9	N Sum	N Valid Sum
		M				
AT		635 (90.8)	64 (9.2)	308	1007	699
BE		812 (95.8)	36 (4.2)	169	1017	848
BG		636 (93.8)	42 (6.2)	362	1040	678
CY		339 (95.8)	15 (4.2)	149	503	354
CZ		744 (94.4)	44 (5.6)	224	1012	788
DE-E		371 (97.6)	9 (2.4)	121	501	380
DE-W		745 (94.1)	47 (5.9)	214	1006	792
DK		805 (90.6)	84 (9.4)	126	1015	889
EE		696 (89.5)	82 (10.5)	239	1017	778
ES		676 (89.2)	82 (10.8)	251	1009	758
FI		758 (93.6)	52 (6.4)	201	1011	810
FR		782 (93.7)	53 (6.3)	191	1026	835
GB		736 (93.3)	53 (6.7)	211	1000	789
GR		612 (96.2)	24 (3.8)	378	1014	636
HR		752 (98.4)	12 (1.6)	286	1050	764
HU		666 (94.7)	37 (5.3)	315	1018	703
IE		736 (97.1)	22 (2.9)	243	1001	758
IT		725 (97.6)	18 (2.4)	286	1029	743
LT		607 (91.6)	56 (8.4)	344	1007	663
LU		354 (86.6)	55 (13.4)	97	506	409
LV		669 (86.4)	105 (13.6)	227	1001	774
MT		319 (93.3)	23 (6.7)	168	510	342
NL		832 (84.9)	148 (15.1)	64	1044	980
PL		669 (95.0)	35 (5.0)	330	1034	704
PT		666 (96.9)	21 (3.1)	329	1016	687
RO		549 (96.0)	23 (4.0)	434	1006	572
SE		781 (92.1)	67 (7.9)	163	1011	848
SI		698 (92.0)	61 (8.0)	259	1018	759
SK		677 (95.6)	31 (4.4)	334	1042	708
N Sum		19047	1401	7023	27471	
N Valid Sum		19047	1401			20448

qb12\_10 - REASONS NOT PARTICIPATING IN ONLINE DISCUSSIONS: DK

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB12

ASK QB12 TO THOSE WHO DO NOT ACTIVELY PARTICIPATE (CODES 2, 3 AND 4 IN QB11)

What prevents you from actively participating in these types of online debates?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODE 10 IS EXCLUSIVE)

QB12\_10 DK

0 Not mentioned

1 Mentioned

9 Inap. Do not use internet or do actively participate online (not coded 1 to 5 in d62\_1 to d62\_4 or not coded 2 to 4 in qb11)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

The value label 9 for qb12\_1 to qb12\_10 was corrected in version v2.0.0.



qb12\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb12_10	0	1	9	N Sum	N Valid Sum
		M				
AT		682 (97.4)	18 (2.6)	308	1008	700
BE		845 (99.5)	4 (0.5)	169	1018	849
BG		649 (95.7)	29 (4.3)	362	1040	678
CY		354 (100.0)		149	503	354
CZ		771 (97.8)	17 (2.2)	224	1012	788
DE-E		366 (96.3)	14 (3.7)	121	501	380
DE-W		753 (95.1)	39 (4.9)	214	1006	792
DK		864 (97.2)	25 (2.8)	126	1015	889
EE		745 (95.9)	32 (4.1)	239	1016	777
ES		724 (95.5)	34 (4.5)	251	1009	758
FI		782 (96.5)	28 (3.5)	201	1011	810
FR		815 (97.5)	21 (2.5)	191	1027	836
GB		770 (97.6)	19 (2.4)	211	1000	789
GR		635 (99.7)	2 (0.3)	378	1015	637
HR		755 (99.0)	8 (1.0)	286	1049	763
HU		697 (99.1)	6 (0.9)	315	1018	703
IE		734 (96.8)	24 (3.2)	243	1001	758
IT		730 (98.3)	13 (1.7)	286	1029	743
LT		648 (97.7)	15 (2.3)	344	1007	663
LU		392 (95.8)	17 (4.2)	97	506	409
LV		754 (97.5)	19 (2.5)	227	1000	773
MT		324 (94.7)	18 (5.3)	168	510	342
NL		956 (97.6)	24 (2.4)	64	1044	980
PL		671 (95.4)	32 (4.6)	330	1033	703
PT		678 (98.7)	9 (1.3)	329	1016	687
RO		556 (97.0)	17 (3.0)	434	1007	573
SE		832 (98.1)	16 (1.9)	163	1011	848
SI		747 (98.5)	11 (1.5)	259	1017	758
SK		666 (93.9)	43 (6.1)	334	1043	709
N Sum		19895	554	7023	27472	
N Valid Sum		19895	554			20449

qb13\_1 - PRE-ELECTION INTERNET CONCERNS - PERSONAL DATA USED FOR TARGETED MESSAGES

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB13

Turning now to the pre-election period, whether at the local, national or European level. How concerned or not are you about the following issues related to the use of the Internet and of online social networks?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 3 – DISPLAY ‘99’ ON SCREEN INSTEAD OF ‘DK’)

QB13\_1 The personal data people leave on the Internet is used to target the political messages they see, undermining free and fair competition between all political parties

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK
- 9 Inap. Do not use internet (not coded 1 to 5 in d62\_1 to d62\_4)

qb13\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

qb13_1	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry								
				M	M			
AT	188 (23.1)	391 (48.1)	187 (23.0)	47 (5.8)	34	160	1007	813
BE	187 (21.1)	398 (44.9)	245 (27.7)	56 (6.3)	7	126	1019	886
BG	180 (26.8)	317 (47.2)	124 (18.5)	51 (7.6)	67	302	1041	672
CY	123 (33.2)	156 (42.2)	46 (12.4)	45 (12.2)	18	115	503	370
CZ	198 (25.2)	275 (35.0)	210 (26.7)	103 (13.1)	51	174	1011	786
DE-E	95 (24.1)	178 (45.2)	105 (26.6)	16 (4.1)	21	86	501	394
DE-W	176 (22.2)	361 (45.6)	208 (26.3)	47 (5.9)	63	152	1007	792
DK	179 (19.2)	405 (43.4)	235 (25.2)	114 (12.2)	35	49	1017	933
EE	110 (15.0)	297 (40.6)	222 (30.3)	103 (14.1)	111	174	1017	732
ES	298 (38.4)	344 (44.3)	95 (12.2)	40 (5.1)	44	188	1009	777
FI	160 (18.6)	329 (38.2)	302 (35.1)	70 (8.1)	40	111	1012	861
FR	249 (29.6)	323 (38.5)	181 (21.5)	87 (10.4)	47	141	1028	840
GB	320 (37.4)	332 (38.8)	144 (16.8)	60 (7.0)	39	106	1001	856
GR	212 (31.0)	324 (47.4)	130 (19.0)	18 (2.6)	19	313	1016	684
HR	172 (21.7)	357 (45.0)	185 (23.3)	79 (10.0)	18	239	1050	793
HU	210 (27.7)	366 (48.3)	126 (16.6)	55 (7.3)	12	249	1018	757
IE	317 (37.4)	378 (44.6)	105 (12.4)	47 (5.5)	39	116	1002	847
IT	196 (25.2)	386 (49.7)	140 (18.0)	55 (7.1)	29	223	1029	777
LT	179 (27.2)	292 (44.4)	153 (23.3)	33 (5.0)	63	287	1007	657
LU	117 (27.3)	162 (37.9)	93 (21.7)	56 (13.1)	39	38	505	428
LV	258 (32.9)	296 (37.7)	163 (20.8)	68 (8.7)	46	170	1001	785
MT	116 (31.6)	170 (46.3)	60 (16.3)	21 (5.7)	24	117	508	367
NL	171 (17.3)	434 (43.8)	302 (30.5)	84 (8.5)	39	15	1045	991
PL	177 (23.6)	316 (42.1)	212 (28.2)	46 (6.1)	26	257	1034	751
PT	139 (19.8)	267 (38.1)	236 (33.7)	59 (8.4)	29	286	1016	701
RO	216 (36.5)	234 (39.6)	108 (18.3)	33 (5.6)	42	373	1006	591
SE	192 (20.1)	442 (46.4)	262 (27.5)	57 (6.0)	22	36	1011	953
SI	161 (21.2)	303 (39.9)	204 (26.9)	91 (12.0)	39	221	1019	759
SK	81 (11.3)	370 (51.6)	208 (29.0)	58 (8.1)	69	257	1043	717
N Sum	5377	9203	4991	1699	1132	5081	27483	
N Valid Sum	5377	9203	4991	1699				21270

qb13\_2 - PRE-ELECTION INTERNET CONCERNS - DISINFORMATION/MISINFORMATION

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB13

Turning now to the pre-election period, whether at the local, national or European level. How concerned or not are you about the following issues related to the use of the Internet and of online social networks?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 3 – DISPLAY ‘99’ ON SCREEN INSTEAD OF ‘DK’)

QB13\_2 Disinformation and misinformation on the Internet

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK
- 9 Inap. Do not use internet (not coded 1 to 5 in d62\_1 to d62\_4)

qb13\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qb13_2	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry								
				M	M			
AT	227 (27.5)	395 (47.9)	155 (18.8)	47 (5.7)	23	160	1007	824
BE	193 (21.9)	428 (48.5)	205 (23.2)	57 (6.5)	9	126	1018	883
BG	157 (23.4)	285 (42.5)	159 (23.7)	69 (10.3)	68	302	1040	670
CY	137 (36.6)	157 (42.0)	39 (10.4)	41 (11.0)	14	115	503	374
CZ	212 (26.4)	306 (38.1)	183 (22.8)	103 (12.8)	34	174	1012	804
DE-E	130 (32.1)	184 (45.4)	74 (18.3)	17 (4.2)	10	86	501	405
DE-W	186 (23.1)	422 (52.4)	169 (21.0)	29 (3.6)	47	152	1005	806
DK	226 (24.1)	415 (44.3)	213 (22.8)	82 (8.8)	30	49	1015	936
EE	131 (17.4)	341 (45.2)	206 (27.3)	77 (10.2)	88	174	1017	755
ES	349 (43.8)	343 (43.1)	70 (8.8)	34 (4.3)	25	188	1009	796
FI	219 (25.0)	390 (44.5)	232 (26.5)	35 (4.0)	25	111	1012	876
FR	299 (35.1)	350 (41.0)	128 (15.0)	76 (8.9)	33	141	1027	853
GB	351 (40.9)	318 (37.0)	132 (15.4)	58 (6.8)	36	106	1001	859
GR	223 (31.9)	362 (51.9)	97 (13.9)	16 (2.3)	4	313	1015	698
HR	160 (20.0)	348 (43.4)	211 (26.3)	83 (10.3)	10	239	1051	802
HU	271 (35.8)	338 (44.6)	107 (14.1)	41 (5.4)	11	249	1017	757
IE	356 (41.9)	359 (42.3)	88 (10.4)	46 (5.4)	36	116	1001	849
IT	214 (27.3)	388 (49.6)	140 (17.9)	41 (5.2)	23	223	1029	783
LT	174 (26.4)	304 (46.2)	142 (21.6)	38 (5.8)	61	287	1006	658
LU	146 (33.8)	173 (40.0)	61 (14.1)	52 (12.0)	35	38	505	432
LV	324 (40.4)	292 (36.5)	116 (14.5)	69 (8.6)	30	170	1001	801
MT	103 (27.8)	200 (54.1)	53 (14.3)	14 (3.8)	23	117	510	370
NL	230 (22.8)	506 (50.2)	223 (22.1)	49 (4.9)	21	15	1044	1008
PL	178 (23.5)	334 (44.2)	183 (24.2)	61 (8.1)	21	257	1034	756
PT	137 (19.3)	275 (38.7)	236 (33.2)	62 (8.7)	21	286	1017	710
RO	204 (33.8)	259 (43.0)	105 (17.4)	35 (5.8)	31	373	1007	603
SE	282 (29.5)	466 (48.7)	175 (18.3)	34 (3.6)	18	36	1011	957
SI	206 (26.4)	301 (38.6)	180 (23.1)	92 (11.8)	18	221	1018	779
SK	117 (16.0)	372 (51.0)	192 (26.3)	49 (6.7)	55	257	1042	730
N Sum	6142	9611	4274	1507	860	5081	27475	
N Valid Sum	6142	9611	4274	1507				21534

qb13\_3 - PRE-ELECTION INTERNET CONCERNS - RESTRICTIONS/CENSORSHIP

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB13

Turning now to the pre-election period, whether at the local, national or European level. How concerned or not are you about the following issues related to the use of the Internet and of online social networks?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 3 – DISPLAY ‘99’ ON SCREEN INSTEAD OF ‘DK’)

QB13\_3 Restrictions and censorship of political debates on online social networks

- 1 Very concerned
- 2 Somewhat concerned
- 3 Not very concerned
- 4 Not at all concerned
- 5 DK
- 9 Inap. Do not use internet (not coded 1 to 5 in d62\_1 to d62\_4)

qb13\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

qb13_3	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry								
				M	M			
AT	158 (19.7)	309 (38.5)	267 (33.3)	68 (8.5)	45	160	1007	802
BE	130 (14.7)	352 (39.9)	322 (36.5)	79 (8.9)	10	126	1019	883
BG	113 (17.9)	250 (39.7)	181 (28.7)	86 (13.7)	109	302	1041	630
CY	87 (23.5)	174 (47.0)	63 (17.0)	46 (12.4)	17	115	502	370
CZ	175 (22.6)	262 (33.8)	218 (28.1)	121 (15.6)	62	174	1012	776
DE-E	61 (15.5)	147 (37.4)	157 (39.9)	28 (7.1)	23	86	502	393
DE-W	117 (15.1)	288 (37.1)	290 (37.4)	81 (10.4)	78	152	1006	776
DK	99 (10.8)	305 (33.3)	341 (37.3)	170 (18.6)	51	49	1015	915
EE	68 (9.4)	222 (30.6)	306 (42.2)	129 (17.8)	118	174	1017	725
ES	234 (29.8)	328 (41.8)	149 (19.0)	73 (9.3)	37	188	1009	784
FI	98 (11.3)	316 (36.6)	382 (44.2)	68 (7.9)	36	111	1011	864
FR	167 (20.5)	281 (34.5)	247 (30.3)	119 (14.6)	72	141	1027	814
GB	208 (24.6)	330 (39.0)	237 (28.0)	71 (8.4)	48	106	1000	846
GR	137 (19.9)	315 (45.9)	187 (27.2)	48 (7.0)	16	313	1016	687
HR	120 (15.1)	321 (40.3)	245 (30.7)	111 (13.9)	15	239	1051	797
HU	194 (25.7)	329 (43.6)	165 (21.9)	66 (8.8)	14	249	1017	754
IE	245 (29.3)	375 (44.9)	154 (18.4)	62 (7.4)	49	116	1001	836
IT	151 (19.7)	325 (42.4)	226 (29.5)	65 (8.5)	39	223	1029	767
LT	110 (17.1)	266 (41.4)	198 (30.8)	69 (10.7)	77	287	1007	643
LU	74 (17.7)	143 (34.1)	133 (31.7)	69 (16.5)	50	38	507	419
LV	144 (18.5)	274 (35.2)	238 (30.6)	122 (15.7)	52	170	1000	778
MT	70 (19.6)	185 (51.8)	73 (20.4)	29 (8.1)	36	117	510	357
NL	98 (9.9)	332 (33.6)	428 (43.4)	129 (13.1)	43	15	1045	987
PL	133 (17.7)	322 (42.9)	243 (32.4)	53 (7.1)	26	257	1034	751
PT	107 (15.4)	248 (35.6)	272 (39.0)	70 (10.0)	32	286	1015	697
RO	194 (32.3)	236 (39.3)	124 (20.7)	46 (7.7)	35	373	1008	600
SE	112 (12.0)	311 (33.3)	407 (43.6)	103 (11.0)	42	36	1011	933
SI	137 (18.0)	263 (34.6)	236 (31.1)	124 (16.3)	37	221	1018	760
SK	95 (13.2)	317 (44.0)	238 (33.1)	70 (9.7)	65	257	1042	720
N Sum	3836	8126	6727	2375	1334	5081	27479	
N Valid Sum	3836	8126	6727	2375				21064

qb14 - PRE-ELECTION INTERNET RULES SAME AS TRADITIONAL MEDIA

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB14

In a pre-election period, traditional media usually have to observe a number of rules, such as observing silence periods just before the elections, ensuring equal campaigning time for the different candidates or strict rules on funding for the campaign. Do you think that these rules should also apply to online social networks, Internet platforms and actors using them?

(READ OUT – ONE ANSWER ONLY)

- 1 Yes, definitely
- 2 Yes, to some extent
- 3 No, not really
- 4 No, not at all
- 5 DK
- 9 Inap. Do not use internet (not coded 1 to 5 in d62\_1 to d62\_4)



qb14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb14	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT		286 (36.5)	310 (39.5)	147 (18.8)	41 (5.2)	63	160	1007	784
BE		334 (38.0)	319 (36.3)	196 (22.3)	31 (3.5)	13	126	1019	880
BG		272 (43.7)	256 (41.2)	67 (10.8)	27 (4.3)	115	302	1039	622
CY		215 (60.6)	104 (29.3)	29 (8.2)	7 (2.0)	33	115	503	355
CZ		305 (38.8)	288 (36.6)	131 (16.7)	62 (7.9)	52	174	1012	786
DE-E		247 (63.2)	91 (23.3)	34 (8.7)	19 (4.9)	24	86	501	391
DE-W		406 (53.6)	216 (28.5)	82 (10.8)	54 (7.1)	96	152	1006	758
DK		457 (50.2)	262 (28.8)	116 (12.7)	75 (8.2)	57	49	1016	910
EE		325 (43.2)	317 (42.1)	77 (10.2)	34 (4.5)	91	174	1018	753
ES		375 (49.7)	241 (31.9)	81 (10.7)	58 (7.7)	65	188	1008	755
FI		321 (37.9)	362 (42.7)	130 (15.3)	34 (4.0)	53	111	1011	847
FR		392 (46.2)	262 (30.9)	119 (14.0)	76 (9.0)	37	141	1027	849
GB		422 (50.5)	284 (34.0)	92 (11.0)	37 (4.4)	59	106	1000	835
GR		335 (49.0)	246 (36.0)	77 (11.3)	26 (3.8)	18	313	1015	684
HR		393 (49.7)	285 (36.1)	82 (10.4)	30 (3.8)	21	239	1050	790
HU		347 (45.8)	298 (39.4)	87 (11.5)	25 (3.3)	11	249	1017	757
IE		458 (55.2)	288 (34.7)	69 (8.3)	15 (1.8)	55	116	1001	830
IT		306 (40.1)	303 (39.7)	126 (16.5)	28 (3.7)	43	223	1029	763
LT		304 (47.4)	239 (37.2)	78 (12.1)	21 (3.3)	79	287	1008	642
LU		195 (46.1)	146 (34.5)	62 (14.7)	20 (4.7)	45	38	506	423
LV		375 (48.1)	276 (35.4)	87 (11.2)	41 (5.3)	52	170	1001	779
MT		170 (45.7)	145 (39.0)	25 (6.7)	32 (8.6)	21	117	510	372
NL		483 (48.2)	311 (31.0)	135 (13.5)	73 (7.3)	27	15	1044	1002
PL		264 (36.9)	343 (48.0)	83 (11.6)	25 (3.5)	61	257	1033	715
PT		215 (31.7)	380 (56.0)	65 (9.6)	19 (2.8)	51	286	1016	679
RO		189 (31.6)	294 (49.1)	74 (12.4)	42 (7.0)	34	373	1006	599
SE		331 (35.5)	281 (30.2)	173 (18.6)	147 (15.8)	43	36	1011	932
SI		452 (59.3)	220 (28.9)	57 (7.5)	33 (4.3)	35	221	1018	762
SK		341 (44.9)	274 (36.1)	85 (11.2)	59 (7.8)	26	257	1042	759
N Sum		9515	7641	2666	1191	1380	5081	27474	
N Valid Sum		9515	7641	2666	1191				21013

qb15\_1 - INTERNET PLATFORM RULES DURING ELECTION - TRANSPARENT FUNDING

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB15

In more details, are you in favour or opposed to the application of each of the following principles to online social networks, Internet platforms and actors using them during election periods?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 6 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB15\_1 Transparency of online social networks and other Internet platforms about the amount of money they receive from political parties and campaign groups and about the support they themselves provide to these political parties and campaign groups

- 1 Strongly in favour
- 2 Somewhat in favour
- 3 Somewhat opposed
- 4 Strongly opposed
- 5 DK
- 9 Inap. Do not use internet (not coded 1 to 5 in d62\_1 to d62\_4)

qb15\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

qb15_1	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry								
					M	M		
AT	352 (44.4)	323 (40.8)	92 (11.6)	25 (3.2)	54	160	1006	792
BE	322 (37.2)	398 (46.0)	109 (12.6)	37 (4.3)	27	126	1019	866
BG	390 (59.3)	209 (31.8)	41 (6.2)	18 (2.7)	81	302	1041	658
CY	155 (46.4)	123 (36.8)	32 (9.6)	24 (7.2)	55	115	504	334
CZ	345 (44.2)	326 (41.8)	88 (11.3)	21 (2.7)	57	174	1011	780
DE-E	226 (58.2)	105 (27.1)	40 (10.3)	17 (4.4)	28	86	502	388
DE-W	484 (61.0)	251 (31.6)	46 (5.8)	13 (1.6)	61	152	1007	794
DK	534 (58.6)	276 (30.3)	77 (8.4)	25 (2.7)	54	49	1015	912
EE	276 (41.0)	322 (47.8)	53 (7.9)	22 (3.3)	170	174	1017	673
ES	396 (52.2)	273 (36.0)	66 (8.7)	24 (3.2)	61	188	1008	759
FI	418 (51.7)	292 (36.1)	82 (10.1)	17 (2.1)	92	111	1012	809
FR	367 (46.5)	295 (37.3)	85 (10.8)	43 (5.4)	96	141	1027	790
GB	431 (54.4)	272 (34.3)	74 (9.3)	15 (1.9)	102	106	1000	792
GR	384 (55.8)	252 (36.6)	41 (6.0)	11 (1.6)	15	313	1016	688
HR	422 (53.4)	283 (35.8)	69 (8.7)	17 (2.1)	19	239	1049	791
HU	292 (39.9)	316 (43.2)	97 (13.3)	27 (3.7)	36	249	1017	732
IE	443 (53.9)	325 (39.5)	41 (5.0)	13 (1.6)	64	116	1002	822
IT	294 (38.8)	336 (44.4)	100 (13.2)	27 (3.6)	48	223	1028	757
LT	163 (26.9)	321 (53.1)	100 (16.5)	21 (3.5)	115	287	1007	605
LU	161 (40.9)	179 (45.4)	38 (9.6)	16 (4.1)	75	38	507	394
LV	356 (48.5)	263 (35.8)	86 (11.7)	29 (4.0)	96	170	1000	734
MT	117 (33.5)	200 (57.3)	24 (6.9)	8 (2.3)	43	117	509	349
NL	579 (60.2)	294 (30.6)	69 (7.2)	19 (2.0)	69	15	1045	961
PL	257 (35.6)	352 (48.8)	76 (10.5)	37 (5.1)	55	257	1034	722
PT	244 (36.0)	362 (53.4)	49 (7.2)	23 (3.4)	52	286	1016	678
RO	231 (38.8)	229 (38.5)	102 (17.1)	33 (5.5)	38	373	1006	595
SE	616 (68.1)	214 (23.6)	52 (5.7)	23 (2.5)	71	36	1012	905
SI	262 (37.2)	292 (41.4)	108 (15.3)	43 (6.1)	91	221	1017	705
SK	280 (39.7)	316 (44.8)	81 (11.5)	28 (4.0)	80	257	1042	705
N Sum	9797	7999	2018	676	1905	5081	27476	
N Valid Sum	9797	7999	2018	676				20490

qb15\_2 - INTERNET PLATFORM RULES DURING ELECTION - TRANSPARENT ADVERTISING

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB15

In more details, are you in favour or opposed to the application of each of the following principles to online social networks, Internet platforms and actors using them during election periods?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 6 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB15\_2 Transparency of online social networks and other Internet platforms to make clear what content and publications are online advertisements and who is paying for them

- 1 Strongly in favour
- 2 Somewhat in favour
- 3 Somewhat opposed
- 4 Strongly opposed
- 5 DK
- 9 Inap. Do not use internet (not coded 1 to 5 in d62\_1 to d62\_4)

qb15\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qb15_2	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry								
					M	M		
AT	369 (46.3)	314 (39.4)	85 (10.7)	29 (3.6)	51	160	1008	797
BE	318 (36.6)	408 (47.0)	114 (13.1)	29 (3.3)	24	126	1019	869
BG	386 (58.8)	230 (35.0)	32 (4.9)	9 (1.4)	81	302	1040	657
CY	161 (47.9)	128 (38.1)	24 (7.1)	23 (6.8)	52	115	503	336
CZ	379 (48.7)	307 (39.4)	69 (8.9)	24 (3.1)	58	174	1011	779
DE-E	226 (57.4)	137 (34.8)	23 (5.8)	8 (2.0)	21	86	501	394
DE-W	499 (62.8)	239 (30.1)	46 (5.8)	10 (1.3)	60	152	1006	794
DK	570 (62.4)	238 (26.0)	83 (9.1)	23 (2.5)	53	49	1016	914
EE	300 (43.8)	330 (48.2)	37 (5.4)	18 (2.6)	158	174	1017	685
ES	404 (53.1)	290 (38.1)	48 (6.3)	19 (2.5)	59	188	1008	761
FI	497 (61.2)	256 (31.5)	42 (5.2)	17 (2.1)	87	111	1010	812
FR	349 (44.5)	300 (38.3)	99 (12.6)	36 (4.6)	102	141	1027	784
GB	423 (53.2)	296 (37.2)	61 (7.7)	15 (1.9)	100	106	1001	795
GR	403 (58.3)	244 (35.3)	32 (4.6)	12 (1.7)	10	313	1014	691
HR	420 (53.1)	293 (37.0)	61 (7.7)	17 (2.1)	20	239	1050	791
HU	316 (43.1)	300 (40.9)	93 (12.7)	24 (3.3)	36	249	1018	733
IE	429 (52.4)	341 (41.7)	34 (4.2)	14 (1.7)	68	116	1002	818
IT	297 (38.9)	341 (44.7)	106 (13.9)	19 (2.5)	44	223	1030	763
LT	175 (28.7)	331 (54.3)	93 (15.2)	11 (1.8)	110	287	1007	610
LU	168 (41.4)	184 (45.3)	41 (10.1)	13 (3.2)	62	38	506	406
LV	381 (51.1)	285 (38.2)	53 (7.1)	27 (3.6)	84	170	1000	746
MT	110 (31.4)	215 (61.4)	19 (5.4)	6 (1.7)	42	117	509	350
NL	602 (61.8)	278 (28.5)	75 (7.7)	19 (2.0)	55	15	1044	974
PL	272 (37.4)	349 (48.0)	78 (10.7)	28 (3.9)	50	257	1034	727
PT	245 (36.2)	364 (53.8)	46 (6.8)	21 (3.1)	54	286	1016	676
RO	228 (38.5)	234 (39.5)	91 (15.4)	39 (6.6)	43	373	1008	592
SE	689 (74.5)	176 (19.0)	47 (5.1)	13 (1.4)	50	36	1011	925
SI	278 (39.0)	296 (41.6)	97 (13.6)	41 (5.8)	86	221	1019	712
SK	284 (40.4)	310 (44.1)	80 (11.4)	29 (4.1)	81	257	1041	703
N Sum	10178	8014	1809	593	1801	5081	27476	
N Valid Sum	10178	8014	1809	593				20594

qb15\_3 - INTERNET PLATFORM RULES DURING ELECTION - EQUAL OPP ALL PARTIES

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB15

In more details, are you in favour or opposed to the application of each of the following principles to online social networks, Internet platforms and actors using them during election periods?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 6 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB15\_3 Equal opportunity for all political parties to access online services to compete for voters' attention (e.g. that online platforms do not discriminate against particular parties or offer special rates to other ones)

- 1 Strongly in favour
- 2 Somewhat in favour
- 3 Somewhat opposed
- 4 Strongly opposed
- 5 DK
- 9 Inap. Do not use internet (not coded 1 to 5 in d62\_1 to d62\_4)

qb15\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

qb15_3	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry								
					M	M		
AT	375 (47.8)	296 (37.8)	87 (11.1)	26 (3.3)	63	160	1007	784
BE	288 (32.9)	445 (50.9)	99 (11.3)	43 (4.9)	17	126	1018	875
BG	385 (58.4)	222 (33.7)	42 (6.4)	10 (1.5)	79	302	1040	659
CY	163 (48.9)	125 (37.5)	29 (8.7)	16 (4.8)	55	115	503	333
CZ	403 (50.9)	310 (39.2)	64 (8.1)	14 (1.8)	47	174	1012	791
DE-E	221 (56.2)	138 (35.1)	31 (7.9)	3 (0.8)	22	86	501	393
DE-W	436 (55.5)	271 (34.5)	69 (8.8)	10 (1.3)	67	152	1005	786
DK	583 (63.4)	253 (27.5)	50 (5.4)	33 (3.6)	48	49	1016	919
EE	306 (44.0)	332 (47.8)	40 (5.8)	17 (2.4)	147	174	1016	695
ES	402 (53.1)	293 (38.7)	41 (5.4)	21 (2.8)	63	188	1008	757
FI	461 (56.2)	293 (35.7)	47 (5.7)	20 (2.4)	79	111	1011	821
FR	301 (37.7)	343 (43.0)	101 (12.7)	53 (6.6)	88	141	1027	798
GB	402 (50.6)	318 (40.0)	56 (7.0)	19 (2.4)	100	106	1001	795
GR	401 (57.7)	249 (35.8)	31 (4.5)	14 (2.0)	8	313	1016	695
HR	416 (52.4)	275 (34.6)	82 (10.3)	21 (2.6)	17	239	1050	794
HU	338 (45.8)	296 (40.1)	74 (10.0)	30 (4.1)	31	249	1018	738
IE	416 (51.5)	338 (41.9)	44 (5.5)	9 (1.1)	78	116	1001	807
IT	285 (37.5)	344 (45.3)	104 (13.7)	26 (3.4)	46	223	1028	759
LT	193 (31.6)	337 (55.2)	74 (12.1)	6 (1.0)	110	287	1007	610
LU	158 (39.5)	184 (46.0)	42 (10.5)	16 (4.0)	67	38	505	400
LV	376 (50.3)	277 (37.0)	70 (9.4)	25 (3.3)	83	170	1001	748
MT	118 (33.4)	208 (58.9)	21 (5.9)	6 (1.7)	38	117	508	353
NL	632 (64.4)	291 (29.7)	45 (4.6)	13 (1.3)	47	15	1043	981
PL	260 (35.5)	384 (52.4)	59 (8.0)	30 (4.1)	44	257	1034	733
PT	248 (36.5)	362 (53.3)	39 (5.7)	30 (4.4)	52	286	1017	679
RO	245 (40.6)	217 (35.9)	101 (16.7)	41 (6.8)	30	373	1007	604
SE	579 (63.8)	226 (24.9)	70 (7.7)	33 (3.6)	66	36	1010	908
SI	311 (43.2)	297 (41.3)	84 (11.7)	28 (3.9)	77	221	1018	720
SK	304 (42.7)	306 (43.0)	78 (11.0)	24 (3.4)	73	257	1042	712
N Sum	10006	8230	1774	637	1742	5081	27470	
N Valid Sum	10006	8230	1774	637				20647

qb15\_4 - INTERNET PLATFORM RULES DURING ELECTION - RIGHT OF REPLY CAND/PARTIES

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB15

In more details, are you in favour or opposed to the application of each of the following principles to online social networks, Internet platforms and actors using them during election periods?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 6 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB15\_4 The right of reply for candidates or political parties on online social networks

- 1 Strongly in favour
- 2 Somewhat in favour
- 3 Somewhat opposed
- 4 Strongly opposed
- 5 DK
- 9 Inap. Do not use internet (not coded 1 to 5 in d62\_1 to d62\_4)



qb15\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qb15_4	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry								
					M	M		
AT	344 (44.0)	305 (39.0)	102 (13.0)	31 (4.0)	66	160	1008	782
BE	287 (32.8)	458 (52.3)	90 (10.3)	40 (4.6)	17	126	1018	875
BG	371 (56.9)	235 (36.0)	34 (5.2)	12 (1.8)	86	302	1040	652
CY	160 (46.8)	125 (36.5)	38 (11.1)	19 (5.6)	46	115	503	342
CZ	340 (43.5)	348 (44.5)	71 (9.1)	23 (2.9)	55	174	1011	782
DE-E	186 (47.6)	178 (45.5)	22 (5.6)	5 (1.3)	25	86	502	391
DE-W	401 (51.5)	294 (37.8)	68 (8.7)	15 (1.9)	77	152	1007	778
DK	634 (69.1)	205 (22.4)	52 (5.7)	26 (2.8)	50	49	1016	917
EE	296 (42.7)	334 (48.1)	46 (6.6)	18 (2.6)	149	174	1017	694
ES	338 (45.1)	330 (44.0)	58 (7.7)	24 (3.2)	71	188	1009	750
FI	417 (50.9)	348 (42.5)	43 (5.3)	11 (1.3)	81	111	1011	819
FR	279 (35.2)	374 (47.2)	95 (12.0)	45 (5.7)	94	141	1028	793
GB	361 (46.0)	338 (43.1)	68 (8.7)	17 (2.2)	111	106	1001	784
GR	294 (42.7)	318 (46.2)	58 (8.4)	19 (2.8)	13	313	1015	689
HR	404 (50.9)	289 (36.4)	81 (10.2)	19 (2.4)	19	239	1051	793
HU	276 (37.7)	332 (45.3)	88 (12.0)	37 (5.0)	35	249	1017	733
IE	377 (46.7)	376 (46.6)	38 (4.7)	16 (2.0)	79	116	1002	807
IT	253 (33.1)	362 (47.4)	133 (17.4)	16 (2.1)	41	223	1028	764
LT	168 (27.5)	366 (60.0)	68 (11.1)	8 (1.3)	110	287	1007	610
LU	154 (37.8)	200 (49.1)	39 (9.6)	14 (3.4)	62	38	507	407
LV	352 (47.1)	309 (41.3)	55 (7.4)	32 (4.3)	83	170	1001	748
MT	139 (39.6)	189 (53.8)	22 (6.3)	1 (0.3)	41	117	509	351
NL	451 (47.1)	409 (42.7)	75 (7.8)	23 (2.4)	71	15	1044	958
PL	234 (32.1)	396 (54.2)	65 (8.9)	35 (4.8)	48	257	1035	730
PT	225 (32.8)	351 (51.2)	86 (12.5)	24 (3.5)	44	286	1016	686
RO	252 (41.8)	216 (35.8)	102 (16.9)	33 (5.5)	30	373	1006	603
SE	604 (65.5)	252 (27.3)	44 (4.8)	22 (2.4)	53	36	1011	922
SI	281 (39.0)	301 (41.8)	99 (13.8)	39 (5.4)	77	221	1018	720
SK	288 (41.3)	309 (44.3)	75 (10.7)	26 (3.7)	87	257	1042	698
N Sum	9166	8847	1915	650	1821	5081	27480	
N Valid Sum	9166	8847	1915	650				20578

qb15\_5 - INTERNET PLATFORM RULES DURING ELECTION - POLLS ONLY WITH TECH INFO

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB15

In more details, are you in favour or opposed to the application of each of the following principles to online social networks, Internet platforms and actors using them during election periods?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 6 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB15\_5 Publication of campaign-related opinion polls only if accompanied by sufficient technical information

- 1 Strongly in favour
- 2 Somewhat in favour
- 3 Somewhat opposed
- 4 Strongly opposed
- 5 DK
- 9 Inap. Do not use internet (not coded 1 to 5 in d62\_1 to d62\_4)

qb15\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

qb15_5	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry								
					M	M		
AT	281 (36.2)	315 (40.6)	131 (16.9)	49 (6.3)	72	160	1008	776
BE	258 (29.9)	438 (50.7)	128 (14.8)	40 (4.6)	29	126	1019	864
BG	344 (52.5)	250 (38.2)	41 (6.3)	20 (3.1)	83	302	1040	655
CY	178 (51.7)	110 (32.0)	37 (10.8)	19 (5.5)	44	115	503	344
CZ	356 (45.4)	331 (42.2)	73 (9.3)	24 (3.1)	54	174	1012	784
DE-E	150 (38.9)	153 (39.6)	68 (17.6)	15 (3.9)	30	86	502	386
DE-W	301 (41.2)	329 (45.1)	82 (11.2)	18 (2.5)	124	152	1006	730
DK	479 (52.9)	275 (30.4)	109 (12.0)	42 (4.6)	62	49	1016	905
EE	206 (31.7)	371 (57.2)	55 (8.5)	17 (2.6)	195	174	1018	649
ES	341 (45.8)	311 (41.8)	68 (9.1)	24 (3.2)	76	188	1008	744
FI	335 (42.5)	354 (44.9)	77 (9.8)	23 (2.9)	112	111	1012	789
FR	267 (33.7)	369 (46.5)	104 (13.1)	53 (6.7)	93	141	1027	793
GB	364 (46.8)	313 (40.3)	87 (11.2)	13 (1.7)	118	106	1001	777
GR	334 (48.5)	282 (41.0)	52 (7.6)	20 (2.9)	13	313	1014	688
HR	398 (50.3)	297 (37.5)	71 (9.0)	25 (3.2)	21	239	1051	791
HU	288 (39.7)	307 (42.3)	98 (13.5)	32 (4.4)	43	249	1017	725
IE	387 (48.0)	366 (45.4)	47 (5.8)	7 (0.9)	78	116	1001	807
IT	246 (32.2)	363 (47.5)	125 (16.3)	31 (4.1)	41	223	1029	765
LT	149 (24.8)	370 (61.6)	73 (12.1)	9 (1.5)	120	287	1008	601
LU	128 (32.1)	198 (49.6)	56 (14.0)	17 (4.3)	69	38	506	399
LV	327 (44.9)	335 (46.0)	48 (6.6)	19 (2.6)	102	170	1001	729
MT	110 (31.8)	206 (59.5)	23 (6.6)	7 (2.0)	46	117	509	346
NL	406 (42.8)	430 (45.4)	83 (8.8)	29 (3.1)	82	15	1045	948
PL	252 (34.6)	373 (51.2)	63 (8.6)	41 (5.6)	47	257	1033	729
PT	231 (33.6)	369 (53.7)	69 (10.0)	18 (2.6)	43	286	1016	687
RO	217 (36.2)	229 (38.2)	120 (20.0)	34 (5.7)	33	373	1006	600
SE	502 (57.1)	311 (35.4)	52 (5.9)	14 (1.6)	96	36	1011	879
SI	266 (36.9)	327 (45.4)	88 (12.2)	40 (5.5)	77	221	1019	721
SK	289 (41.0)	320 (45.4)	66 (9.4)	30 (4.3)	80	257	1042	705
N Sum	8390	9002	2194	730	2083	5081	27480	
N Valid Sum	8390	9002	2194	730				20316

qb15\_6 - INTERNET PLATFORM RULES DURING ELECTION - STRICT SILENCE PERIOD

ASK QB11 TO QB15 IF CODES 1 TO 5 IN D62\_1 OR D62\_2 OR D62\_3 OR D62\_4 (ONLY TO INTERNET USERS)

QB15

In more details, are you in favour or opposed to the application of each of the following principles to online social networks, Internet platforms and actors using them during election periods?

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – ROTATE STATEMENTS 1 TO 6 – DISPLAY ‘99’ INSTEAD OF ‘DK’)

QB15\_6 Introduction on online social networks of the same strict silence period ("days of reflection") that is required for the other media

- 1 Strongly in favour
- 2 Somewhat in favour
- 3 Somewhat opposed
- 4 Strongly opposed
- 5 DK
- 9 Inap. Do not use internet (not coded 1 to 5 in d62\_1 to d62\_4)

qb15\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

qb15_6	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry								
				M	M			
AT	272 (36.0)	298 (39.4)	142 (18.8)	44 (5.8)	90	160	1006	756
BE	290 (33.4)	411 (47.4)	127 (14.6)	40 (4.6)	24	126	1018	868
BG	317 (50.5)	207 (33.0)	76 (12.1)	28 (4.5)	111	302	1041	628
CY	175 (52.6)	109 (32.7)	31 (9.3)	18 (5.4)	55	115	503	333
CZ	346 (45.3)	270 (35.3)	99 (13.0)	49 (6.4)	74	174	1012	764
DE-E	224 (58.3)	96 (25.0)	46 (12.0)	18 (4.7)	32	86	502	384
DE-W	383 (50.2)	254 (33.3)	89 (11.7)	37 (4.8)	91	152	1006	763
DK	505 (56.2)	235 (26.2)	104 (11.6)	54 (6.0)	69	49	1016	898
EE	252 (37.2)	324 (47.8)	81 (11.9)	21 (3.1)	166	174	1018	678
ES	350 (47.2)	288 (38.8)	61 (8.2)	43 (5.8)	78	188	1008	742
FI	265 (34.5)	317 (41.3)	125 (16.3)	61 (7.9)	131	111	1010	768
FR	352 (44.4)	293 (36.9)	91 (11.5)	57 (7.2)	93	141	1027	793
GB	355 (45.5)	311 (39.8)	94 (12.0)	21 (2.7)	114	106	1001	781
GR	303 (44.6)	261 (38.4)	91 (13.4)	24 (3.5)	23	313	1015	679
HR	443 (55.4)	265 (33.2)	71 (8.9)	20 (2.5)	13	239	1051	799
HU	328 (44.5)	285 (38.7)	86 (11.7)	38 (5.2)	31	249	1017	737
IE	382 (47.3)	354 (43.9)	56 (6.9)	15 (1.9)	79	116	1002	807
IT	292 (38.2)	305 (39.9)	138 (18.1)	29 (3.8)	42	223	1029	764
LT	222 (36.0)	309 (50.2)	71 (11.5)	14 (2.3)	104	287	1007	616
LU	161 (40.4)	165 (41.4)	57 (14.3)	16 (4.0)	68	38	505	399
LV	382 (51.8)	261 (35.4)	67 (9.1)	27 (3.7)	95	170	1002	737
MT	118 (33.5)	191 (54.3)	31 (8.8)	12 (3.4)	40	117	509	352
NL	432 (45.0)	313 (32.6)	141 (14.7)	73 (7.6)	71	15	1045	959
PL	257 (35.3)	331 (45.5)	100 (13.7)	40 (5.5)	49	257	1034	728
PT	227 (33.5)	327 (48.2)	77 (11.4)	47 (6.9)	52	286	1016	678
RO	224 (37.9)	215 (36.4)	112 (19.0)	40 (6.8)	43	373	1007	591
SE	316 (36.0)	258 (29.4)	133 (15.1)	171 (19.5)	97	36	1011	878
SI	332 (46.3)	259 (36.1)	89 (12.4)	37 (5.2)	79	221	1017	717
SK	316 (44.5)	274 (38.6)	85 (12.0)	35 (4.9)	75	257	1042	710
N Sum	8821	7786	2571	1129	2089	5081	27477	
N Valid Sum	8821	7786	2571	1129				20307

qb16 - IMPORTANCE CIVIL SOCIETY FOR DEMOCRACY/COMMON VALUES

QB16

ASK ALL

How important is the role of civil society (associations, NGOs) in promoting and protecting democracy and common values, including in terms of fostering a well-informed and pluralistic democratic debate?

(READ OUT – ONE ANSWER ONLY)

- 1 Very important
- 2 Somewhat important
- 3 Not very important
- 4 Not at all important
- 5 DK

qb16 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qb16	1	2	3	4	5	N Sum	N Valid Sum
						M		
AT		292 (32.1)	455 (50.0)	125 (13.7)	38 (4.2)	98	1008	910
BE		237 (24.1)	575 (58.4)	140 (14.2)	32 (3.3)	34	1018	984
BG		355 (43.2)	361 (44.0)	78 (9.5)	27 (3.3)	219	1040	821
CY		264 (61.1)	130 (30.1)	25 (5.8)	13 (3.0)	71	503	432
CZ		199 (23.0)	405 (46.7)	184 (21.2)	79 (9.1)	144	1011	867
DE-E		154 (34.5)	241 (54.0)	35 (7.8)	16 (3.6)	55	501	446
DE-W		460 (51.0)	377 (41.8)	46 (5.1)	19 (2.1)	103	1005	902
DK		536 (57.5)	336 (36.1)	58 (6.2)	2 (0.2)	83	1015	932
EE		311 (34.3)	490 (54.0)	92 (10.1)	15 (1.7)	108	1016	908
ES		288 (32.2)	470 (52.6)	106 (11.9)	30 (3.4)	114	1008	894
FI		332 (35.0)	512 (54.0)	99 (10.4)	6 (0.6)	61	1010	949
FR		299 (31.6)	487 (51.4)	120 (12.7)	41 (4.3)	80	1027	947
GB		381 (43.9)	385 (44.4)	78 (9.0)	23 (2.7)	133	1000	867
GR		186 (20.6)	400 (44.2)	208 (23.0)	110 (12.2)	111	1015	904
HR		206 (22.0)	500 (53.4)	167 (17.8)	63 (6.7)	114	1050	936
HU		263 (27.6)	517 (54.2)	113 (11.8)	61 (6.4)	65	1019	954
IE		411 (47.3)	414 (47.6)	40 (4.6)	4 (0.5)	131	1000	869
IT		205 (23.8)	457 (53.0)	142 (16.5)	59 (6.8)	166	1029	863
LT		240 (28.2)	498 (58.6)	91 (10.7)	21 (2.5)	157	1007	850
LU		159 (35.0)	221 (48.7)	52 (11.5)	22 (4.8)	52	506	454
LV		195 (22.8)	459 (53.6)	157 (18.3)	45 (5.3)	145	1001	856
MT		198 (43.2)	225 (49.1)	24 (5.2)	11 (2.4)	51	509	458
NL		407 (40.6)	476 (47.5)	104 (10.4)	15 (1.5)	41	1043	1002
PL		334 (35.4)	536 (56.8)	68 (7.2)	5 (0.5)	92	1035	943
PT		179 (19.8)	660 (72.8)	46 (5.1)	21 (2.3)	109	1015	906
RO		222 (25.0)	410 (46.2)	187 (21.1)	68 (7.7)	120	1007	887
SE		676 (67.9)	283 (28.4)	28 (2.8)	8 (0.8)	17	1012	995
SI		355 (38.1)	389 (41.7)	138 (14.8)	50 (5.4)	87	1019	932
SK		179 (19.6)	471 (51.7)	184 (20.2)	77 (8.5)	130	1041	911
N Sum		8523	12140	2935	981	2891	27470	
N Valid Sum		8523	12140	2935	981			24579

qc1 - ANTIBIOTICS - TAKEN ORALLY IN LAST 12 MONTHS

C. ANTI-MICROBIAL RESISTANCE

QC1

ASK ALL

Have you taken any antibiotics orally such as tablets, powder or syrup in the last 12 months?

(ONE ANSWER ONLY)

- 1 Yes
- 2 No
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '3' recoded to '7'.

Original code '4' recoded to '8'.

Comparability:

Last trend modified: EB85.1, QB1



qc1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc1	1	2	7	8	9	N Sum	N Valid Sum
				M	M	M		
AT		288 (31.0)	641 (69.0)	6	1	71	1007	929
BE		320 (33.4)	639 (66.6)	1		58	1018	959
BG		348 (34.6)	659 (65.4)		12	22	1041	1007
CY		196 (40.0)	294 (60.0)	4	1	8	503	490
CZ		250 (28.0)	642 (72.0)	1	8	112	1013	892
DE-E		127 (26.1)	359 (73.9)	1	2	11	500	486
DE-W		213 (22.4)	739 (77.6)	5	9	39	1005	952
DK		271 (27.9)	701 (72.1)	1	5	36	1014	972
EE		310 (32.4)	646 (67.6)		4	57	1017	956
ES		397 (41.8)	552 (58.2)		5	55	1009	949
FI		254 (25.8)	729 (74.2)	2	7	19	1011	983
FR		355 (37.1)	601 (62.9)	1	9	61	1027	956
GB		288 (31.1)	637 (68.9)	2	4	68	999	925
GR		309 (31.3)	677 (68.7)			29	1015	986
HR		362 (34.9)	675 (65.1)		4	9	1050	1037
HU		331 (33.4)	661 (66.6)	1	2	23	1018	992
IE		389 (40.3)	576 (59.7)	2	1	32	1000	965
IT		453 (47.4)	502 (52.6)	3	2	68	1028	955
LT		303 (30.9)	677 (69.1)		4	23	1007	980
LU		167 (34.2)	322 (65.8)			17	506	489
LV		297 (31.3)	653 (68.7)	1	3	47	1001	950
MT		197 (41.6)	277 (58.4)		0	35	509	474
NL		222 (21.5)	809 (78.5)	1	7	5	1044	1031
PL		233 (24.6)	716 (75.4)	3	5	77	1034	949
PT		317 (32.2)	668 (67.8)	1	4	26	1016	985
RO		280 (28.7)	696 (71.3)	1	6	25	1008	976
SE		200 (19.9)	807 (80.1)		3	1	1011	1007
SI		234 (23.6)	758 (76.4)		1	25	1018	992
SK		335 (34.7)	630 (65.3)		15	61	1041	965
N Sum		8246	17943	37	124	1120	27470	
N Valid Sum		8246	17943					26189

qc2 - ANTIBIOTICS - HOW OBTAINED

QC2

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

How did you obtain the last course of antibiotics that you used?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY – ROTATE ANSWERS 1 TO 4 – DISPLAY '92' ON SCREEN INSTEAD OF 'DON'T REMEMBER')

- 1 From a medical prescription
- 2 Administered by a medical practitioner
- 3 You had some left over from a previous course
- 4 Without prescription from a pharmacy
- 5 Without prescription from elsewhere
- 6 Don't remember (SPONTANEOUS)
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Comparability:

Last trend modified: EB85.1, QB2

qc2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc2	1	2	3	4	5	7	8	9	N Sum	N Valid Sum
							M	M	M		
AT		216 (76.1)	26 (9.2)	23 (8.1)	17 (6.0)	2 (0.7)	1	1	719	1005	284
BE		236 (74.0)	40 (12.5)	20 (6.3)	21 (6.6)	2 (0.6)	1		698	1018	319
BG		95 (27.5)	204 (59.0)	21 (6.1)	26 (7.5)		1	1	692	1040	346
CY		111 (56.9)	64 (32.8)	1 (0.5)	18 (9.2)	1 (0.5)			307	502	195
CZ		183 (73.2)	58 (23.2)	3 (1.2)	3 (1.2)	3 (1.2)			762	1012	250
DE-E		95 (75.4)	23 (18.3)		7 (5.6)	1 (0.8)	0		374	500	126
DE-W		188 (87.9)	17 (7.9)	1 (0.5)	6 (2.8)	2 (0.9)			793	1007	214
DK		167 (61.9)	86 (31.9)	1 (0.4)	10 (3.7)	6 (2.2)		1	744	1015	270
EE		187 (60.9)	99 (32.2)	7 (2.3)	13 (4.2)	1 (0.3)	3		707	1017	307
ES		322 (81.1)	55 (13.9)	7 (1.8)	12 (3.0)	1 (0.3)			612	1009	397
FI		208 (81.9)	39 (15.4)	4 (1.6)	3 (1.2)			1	757	1012	254
FR		297 (83.7)	42 (11.8)	8 (2.3)	7 (2.0)	1 (0.3)			672	1027	355
GB		190 (66.4)	87 (30.4)	1 (0.3)	7 (2.4)	1 (0.3)		1	712	999	286
GR		160 (51.6)	122 (39.4)	6 (1.9)	20 (6.5)	2 (0.6)			706	1016	310
HR		296 (82.0)	33 (9.1)	14 (3.9)	16 (4.4)	2 (0.6)			688	1049	361
HU		292 (88.2)	7 (2.1)	15 (4.5)	15 (4.5)	2 (0.6)			687	1018	331
IE		215 (55.3)	142 (36.5)	5 (1.3)	19 (4.9)	8 (2.1)			612	1001	389
IT		285 (62.9)	124 (27.4)	28 (6.2)	14 (3.1)	2 (0.4)			576	1029	453
LT		83 (27.5)	197 (65.2)	11 (3.6)	4 (1.3)	7 (2.3)			704	1006	302
LU		136 (81.9)	21 (12.7)	5 (3.0)	3 (1.8)	1 (0.6)			339	505	166
LV		235 (79.7)	21 (7.1)	18 (6.1)	19 (6.4)	2 (0.7)		2	704	1001	295
MT		129 (65.2)	61 (30.8)	3 (1.5)	5 (2.5)				312	510	198
NL		147 (66.2)	73 (32.9)		0 (0.0)	2 (0.9)			822	1044	222
PL		178 (76.4)	45 (19.3)	4 (1.7)	6 (2.6)				801	1034	233
PT		224 (70.9)	60 (19.0)	18 (5.7)	13 (4.1)	1 (0.3)			699	1015	316
RO		150 (54.0)	86 (30.9)	13 (4.7)	23 (8.3)	6 (2.2)		2	727	1007	278
SE		111 (55.2)	85 (42.3)	1 (0.5)	4 (2.0)				811	1012	201
SI		191 (81.3)	29 (12.3)	10 (4.3)	5 (2.1)				784	1019	235
SK		264 (78.8)	29 (8.7)	8 (2.4)	33 (9.9)	1 (0.3)			707	1042	335
N Sum		5591	1975	256	349	57	6	9	19228	27471	
N Valid Sum		5591	1975	256	349	57					8228

qc3\_1 - ANTIBIOTICS REASON: PNEUMONIA

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_1 Pneumonia (an infection causing an inflammation of one or both lungs)

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3

qc3\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc3_1	0	1	9	N Sum	N Valid Sum
		M				
AT		256 (89.2)	31 (10.8)	719	1006	287
BE		296 (92.5)	24 (7.5)	698	1018	320
BG		323 (92.8)	25 (7.2)	692	1040	348
CY		174 (88.8)	22 (11.2)	307	503	196
CZ		237 (94.8)	13 (5.2)	762	1012	250
DE-E		124 (97.6)	3 (2.4)	374	501	127
DE-W		205 (96.2)	8 (3.8)	793	1006	213
DK		231 (85.2)	40 (14.8)	744	1015	271
EE		292 (94.2)	18 (5.8)	707	1017	310
ES		386 (97.2)	11 (2.8)	612	1009	397
FI		236 (92.5)	19 (7.5)	757	1012	255
FR		344 (96.9)	11 (3.1)	672	1027	355
GB		272 (94.4)	16 (5.6)	712	1000	288
GR		287 (92.9)	22 (7.1)	706	1015	309
HR		342 (94.7)	19 (5.3)	688	1049	361
HU		304 (91.8)	27 (8.2)	687	1018	331
IE		372 (95.6)	17 (4.4)	612	1001	389
IT		440 (96.9)	14 (3.1)	576	1030	454
LT		274 (90.7)	28 (9.3)	704	1006	302
LU		158 (95.2)	8 (4.8)	339	505	166
LV		288 (97.0)	9 (3.0)	704	1001	297
MT		189 (95.5)	9 (4.5)	312	510	198
NL		189 (85.1)	33 (14.9)	822	1044	222
PL		219 (94.0)	14 (6.0)	801	1034	233
PT		301 (95.0)	16 (5.0)	699	1016	317
RO		261 (93.2)	19 (6.8)	727	1007	280
SE		180 (90.0)	20 (10.0)	811	1011	200
SI		212 (90.6)	22 (9.4)	784	1018	234
SK		323 (96.1)	13 (3.9)	707	1043	336
N Sum		7715	531	19228	27474	
N Valid Sum		7715	531			8246

qc3\_2 - ANTIBIOTICS REASON: BRONCHITIS

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_2 Bronchitis (inflammation and swelling of the bronchi, the airways that carry airflow from the trachea into the lungs)

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3

qc3\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qc3_2	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	224 (77.8)	64 (22.2)	719	1007	288
BE	272 (85.0)	48 (15.0)	698	1018	320
BG	265 (76.1)	83 (23.9)	692	1040	348
CY	174 (88.8)	22 (11.2)	307	503	196
CZ	183 (73.2)	67 (26.8)	762	1012	250
DE-E	112 (87.5)	16 (12.5)	374	502	128
DE-W	191 (89.7)	22 (10.3)	793	1006	213
DK	257 (94.8)	14 (5.2)	744	1015	271
EE	276 (89.0)	34 (11.0)	707	1017	310
ES	365 (91.7)	33 (8.3)	612	1010	398
FI	223 (87.5)	32 (12.5)	757	1012	255
FR	289 (81.6)	65 (18.4)	672	1026	354
GB	260 (90.3)	28 (9.7)	712	1000	288
GR	272 (88.0)	37 (12.0)	706	1015	309
HR	318 (87.8)	44 (12.2)	688	1050	362
HU	288 (87.0)	43 (13.0)	687	1018	331
IE	327 (84.1)	62 (15.9)	612	1001	389
IT	335 (73.8)	119 (26.2)	576	1030	454
LT	251 (82.8)	52 (17.2)	704	1007	303
LU	148 (88.6)	19 (11.4)	339	506	167
LV	260 (87.8)	36 (12.2)	704	1000	296
MT	184 (93.4)	13 (6.6)	312	509	197
NL	205 (92.3)	17 (7.7)	822	1044	222
PL	183 (78.5)	50 (21.5)	801	1034	233
PT	291 (91.8)	26 (8.2)	699	1016	317
RO	244 (87.1)	36 (12.9)	727	1007	280
SE	195 (97.5)	5 (2.5)	811	1011	200
SI	214 (91.5)	20 (8.5)	784	1018	234
SK	255 (75.9)	81 (24.1)	707	1043	336
N Sum	7061	1188	19228	27477	
N Valid Sum	7061	1188			8249

qc3\_3 - ANTIBIOTICS REASON: RHINOPHARYNGITIS

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_3 Rhinopharyngitis (inflammation of the mucous membrane of the nose and pharynx)

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3



qc3\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc3_3	0	1	9	N Sum	N Valid Sum
		M				
AT		262 (91.0)	26 (9.0)	719	1007	288
BE		282 (88.1)	38 (11.9)	698	1018	320
BG		332 (95.4)	16 (4.6)	692	1040	348
CY		187 (95.4)	9 (4.6)	307	503	196
CZ		233 (93.2)	17 (6.8)	762	1012	250
DE-E		126 (98.4)	2 (1.6)	374	502	128
DE-W		209 (98.1)	4 (1.9)	793	1006	213
DK		231 (85.2)	40 (14.8)	744	1015	271
EE		288 (92.9)	22 (7.1)	707	1017	310
ES		369 (92.7)	29 (7.3)	612	1010	398
FI		215 (84.3)	40 (15.7)	757	1012	255
FR		319 (89.9)	36 (10.1)	672	1027	355
GB		276 (95.8)	12 (4.2)	712	1000	288
GR		268 (86.7)	41 (13.3)	706	1015	309
HR		351 (97.0)	11 (3.0)	688	1050	362
HU		310 (93.7)	21 (6.3)	687	1018	331
IE		374 (96.1)	15 (3.9)	612	1001	389
IT		408 (89.9)	46 (10.1)	576	1030	454
LT		297 (98.0)	6 (2.0)	704	1007	303
LU		153 (92.2)	13 (7.8)	339	505	166
LV		279 (94.3)	17 (5.7)	704	1000	296
MT		193 (98.0)	4 (2.0)	312	509	197
NL		190 (85.6)	32 (14.4)	822	1044	222
PL		213 (91.4)	20 (8.6)	801	1034	233
PT		289 (91.5)	27 (8.5)	699	1015	316
RO		265 (94.6)	15 (5.4)	727	1007	280
SE		177 (88.1)	24 (11.9)	811	1012	201
SI		224 (95.7)	10 (4.3)	784	1018	234
SK		315 (93.8)	21 (6.3)	707	1043	336
N Sum		7635	614	19228	27477	
N Valid Sum		7635	614			8249

qc3\_4 - ANTIBIOTICS REASON: FLU

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_4 Flu

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3

qc3\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qc3_4	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	244 (84.7)	44 (15.3)	719	1007	288
BE	260 (81.3)	60 (18.8)	698	1018	320
BG	275 (79.0)	73 (21.0)	692	1040	348
CY	179 (91.3)	17 (8.7)	307	503	196
CZ	223 (89.2)	27 (10.8)	762	1012	250
DE-E	105 (82.0)	23 (18.0)	374	502	128
DE-W	185 (86.9)	28 (13.1)	793	1006	213
DK	250 (92.3)	21 (7.7)	744	1015	271
EE	288 (92.9)	22 (7.1)	707	1017	310
ES	356 (89.7)	41 (10.3)	612	1009	397
FI	234 (92.1)	20 (7.9)	757	1011	254
FR	313 (88.4)	41 (11.6)	672	1026	354
GB	264 (91.7)	24 (8.3)	712	1000	288
GR	258 (83.5)	51 (16.5)	706	1015	309
HR	333 (92.0)	29 (8.0)	688	1050	362
HU	270 (81.8)	60 (18.2)	687	1017	330
IE	335 (86.1)	54 (13.9)	612	1001	389
IT	389 (85.7)	65 (14.3)	576	1030	454
LT	251 (82.8)	52 (17.2)	704	1007	303
LU	146 (88.0)	20 (12.0)	339	505	166
LV	271 (91.6)	25 (8.4)	704	1000	296
MT	169 (85.8)	28 (14.2)	312	509	197
NL	215 (97.3)	6 (2.7)	822	1043	221
PL	207 (88.8)	26 (11.2)	801	1034	233
PT	278 (87.7)	39 (12.3)	699	1016	317
RO	248 (88.6)	32 (11.4)	727	1007	280
SE	193 (96.5)	7 (3.5)	811	1011	200
SI	218 (93.2)	16 (6.8)	784	1018	234
SK	271 (80.7)	65 (19.3)	707	1043	336
N Sum	7228	1016	19228	27472	
N Valid Sum	7228	1016			8244

qc3\_5 - ANTIBIOTICS REASON: COLD

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_5 Cold

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3

qc3\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc3_5	0	1	9	N Sum	N Valid Sum
		M				
AT		259 (90.2)	28 (9.8)	719	1006	287
BE		274 (85.6)	46 (14.4)	698	1018	320
BG		303 (87.1)	45 (12.9)	692	1040	348
CY		168 (85.7)	28 (14.3)	307	503	196
CZ		240 (96.0)	10 (4.0)	762	1012	250
DE-E		110 (86.6)	17 (13.4)	374	501	127
DE-W		183 (85.9)	30 (14.1)	793	1006	213
DK		265 (97.8)	6 (2.2)	744	1015	271
EE		272 (87.7)	38 (12.3)	707	1017	310
ES		359 (90.2)	39 (9.8)	612	1010	398
FI		252 (99.2)	2 (0.8)	757	1011	254
FR		343 (96.9)	11 (3.1)	672	1026	354
GB		271 (94.1)	17 (5.9)	712	1000	288
GR		257 (83.2)	52 (16.8)	706	1015	309
HR		322 (89.0)	40 (11.0)	688	1050	362
HU		289 (87.6)	41 (12.4)	687	1017	330
IE		352 (90.5)	37 (9.5)	612	1001	389
IT		442 (97.6)	11 (2.4)	576	1029	453
LT		268 (88.4)	35 (11.6)	704	1007	303
LU		158 (94.6)	9 (5.4)	339	506	167
LV		221 (74.4)	76 (25.6)	704	1001	297
MT		177 (89.4)	21 (10.6)	312	510	198
NL		220 (99.1)	2 (0.9)	822	1044	222
PL		196 (84.1)	37 (15.9)	801	1034	233
PT		293 (92.4)	24 (7.6)	699	1016	317
RO		214 (76.4)	66 (23.6)	727	1007	280
SE		194 (96.5)	7 (3.5)	811	1012	201
SI		213 (90.6)	22 (9.4)	784	1019	235
SK		310 (92.3)	26 (7.7)	707	1043	336
N Sum		7425	823	19228	27476	
N Valid Sum		7425	823			8248

qc3\_6 - ANTIBIOTICS REASON: SORE THROAT

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_6 Sore throat

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3

qc3\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc3_6	0	1	9	N Sum	N Valid Sum
				M		
AT		258 (89.6)	30 (10.4)	719	1007	288
BE		274 (85.4)	47 (14.6)	698	1019	321
BG		273 (78.4)	75 (21.6)	692	1040	348
CY		179 (91.3)	17 (8.7)	307	503	196
CZ		207 (83.1)	42 (16.9)	762	1011	249
DE-E		121 (95.3)	6 (4.7)	374	501	127
DE-W		196 (92.0)	17 (8.0)	793	1006	213
DK		248 (91.5)	23 (8.5)	744	1015	271
EE		281 (90.6)	29 (9.4)	707	1017	310
ES		323 (81.4)	74 (18.6)	612	1009	397
FI		244 (95.7)	11 (4.3)	757	1012	255
FR		326 (92.1)	28 (7.9)	672	1026	354
GB		249 (86.5)	39 (13.5)	712	1000	288
GR		272 (88.0)	37 (12.0)	706	1015	309
HR		275 (76.0)	87 (24.0)	688	1050	362
HU		217 (65.8)	113 (34.2)	687	1017	330
IE		329 (84.6)	60 (15.4)	612	1001	389
IT		352 (77.5)	102 (22.5)	576	1030	454
LT		263 (86.8)	40 (13.2)	704	1007	303
LU		153 (92.2)	13 (7.8)	339	505	166
LV		246 (82.8)	51 (17.2)	704	1001	297
MT		154 (78.2)	43 (21.8)	312	509	197
NL		217 (98.2)	4 (1.8)	822	1043	221
PL		193 (82.8)	40 (17.2)	801	1034	233
PT		281 (88.9)	35 (11.1)	699	1015	316
RO		257 (91.8)	23 (8.2)	727	1007	280
SE		193 (96.5)	7 (3.5)	811	1011	200
SI		194 (82.9)	40 (17.1)	784	1018	234
SK		255 (76.1)	80 (23.9)	707	1042	335
N Sum		7030	1213	19228	27471	
N Valid Sum		7030	1213			8243

qc3\_7 - ANTIBIOTICS REASON: COUGH

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_7 Cough

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3



qc3\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc3_7	0	1	9	N Sum	N Valid Sum
		M				
AT		272 (94.4)	16 (5.6)	719	1007	288
BE		280 (87.5)	40 (12.5)	698	1018	320
BG		277 (79.4)	72 (20.6)	692	1041	349
CY		185 (94.4)	11 (5.6)	307	503	196
CZ		237 (94.8)	13 (5.2)	762	1012	250
DE-E		113 (89.0)	14 (11.0)	374	501	127
DE-W		199 (93.4)	14 (6.6)	793	1006	213
DK		262 (96.7)	9 (3.3)	744	1015	271
EE		286 (92.3)	24 (7.7)	707	1017	310
ES		384 (96.7)	13 (3.3)	612	1009	397
FI		249 (97.6)	6 (2.4)	757	1012	255
FR		344 (96.9)	11 (3.1)	672	1027	355
GB		267 (92.7)	21 (7.3)	712	1000	288
GR		277 (89.6)	32 (10.4)	706	1015	309
HR		334 (92.3)	28 (7.7)	688	1050	362
HU		273 (82.5)	58 (17.5)	687	1018	331
IE		363 (93.3)	26 (6.7)	612	1001	389
IT		413 (91.0)	41 (9.0)	576	1030	454
LT		274 (90.4)	29 (9.6)	704	1007	303
LU		160 (95.8)	7 (4.2)	339	506	167
LV		273 (91.9)	24 (8.1)	704	1001	297
MT		174 (88.3)	23 (11.7)	312	509	197
NL		216 (97.3)	6 (2.7)	822	1044	222
PL		211 (90.6)	22 (9.4)	801	1034	233
PT		303 (95.9)	13 (4.1)	699	1015	316
RO		251 (89.6)	29 (10.4)	727	1007	280
SE		196 (98.0)	4 (2.0)	811	1011	200
SI		216 (92.3)	18 (7.7)	784	1018	234
SK		276 (82.4)	59 (17.6)	707	1042	335
N Sum		7565	683	19228	27476	
N Valid Sum		7565	683			8248

qc3\_8 - ANTIBIOTICS REASON: FEVER

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_8 Fever

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3

qc3\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc3_8	0	1	9	N Sum	N Valid Sum
		M				
AT		264 (91.7)	24 (8.3)	719	1007	288
BE		281 (87.8)	39 (12.2)	698	1018	320
BG		267 (76.5)	82 (23.5)	692	1041	349
CY		188 (95.9)	8 (4.1)	307	503	196
CZ		225 (90.0)	25 (10.0)	762	1012	250
DE-E		114 (89.8)	13 (10.2)	374	501	127
DE-W		196 (92.0)	17 (8.0)	793	1006	213
DK		259 (95.6)	12 (4.4)	744	1015	271
EE		301 (97.1)	9 (2.9)	707	1017	310
ES		359 (90.2)	39 (9.8)	612	1010	398
FI		248 (97.3)	7 (2.7)	757	1012	255
FR		336 (94.6)	19 (5.4)	672	1027	355
GB		278 (96.5)	10 (3.5)	712	1000	288
GR		238 (77.0)	71 (23.0)	706	1015	309
HR		347 (95.9)	15 (4.1)	688	1050	362
HU		242 (73.3)	88 (26.7)	687	1017	330
IE		358 (92.0)	31 (8.0)	612	1001	389
IT		364 (80.4)	89 (19.6)	576	1029	453
LT		267 (88.1)	36 (11.9)	704	1007	303
LU		156 (93.4)	11 (6.6)	339	506	167
LV		285 (96.0)	12 (4.0)	704	1001	297
MT		171 (86.8)	26 (13.2)	312	509	197
NL		214 (96.4)	8 (3.6)	822	1044	222
PL		205 (88.0)	28 (12.0)	801	1034	233
PT		294 (92.7)	23 (7.3)	699	1016	317
RO		254 (90.7)	26 (9.3)	727	1007	280
SE		188 (93.5)	13 (6.5)	811	1012	201
SI		209 (89.3)	25 (10.7)	784	1018	234
SK		255 (76.1)	80 (23.9)	707	1042	335
N Sum		7363	886	19228	27477	
N Valid Sum		7363	886			8249

qc3\_9 - ANTIBIOTICS REASON: HEADACHE

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_9 Headache

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3

qc3\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc3_9	0	1	9	N Sum	N Valid Sum
		M				
AT		278 (96.5)	10 (3.5)	719	1007	288
BE		284 (88.5)	37 (11.5)	698	1019	321
BG		317 (90.8)	32 (9.2)	692	1041	349
CY		189 (96.4)	7 (3.6)	307	503	196
CZ		244 (97.6)	6 (2.4)	762	1012	250
DE-E		122 (96.1)	5 (3.9)	374	501	127
DE-W		210 (98.1)	4 (1.9)	793	1007	214
DK		268 (98.9)	3 (1.1)	744	1015	271
EE		290 (93.5)	20 (6.5)	707	1017	310
ES		384 (96.7)	13 (3.3)	612	1009	397
FI		253 (99.6)	1 (0.4)	757	1011	254
FR		336 (94.6)	19 (5.4)	672	1027	355
GB		276 (95.8)	12 (4.2)	712	1000	288
GR		299 (96.8)	10 (3.2)	706	1015	309
HR		336 (92.8)	26 (7.2)	688	1050	362
HU		309 (93.4)	22 (6.6)	687	1018	331
IE		381 (97.9)	8 (2.1)	612	1001	389
IT		445 (98.2)	8 (1.8)	576	1029	453
LT		291 (96.0)	12 (4.0)	704	1007	303
LU		159 (95.2)	8 (4.8)	339	506	167
LV		281 (94.6)	16 (5.4)	704	1001	297
MT		185 (93.9)	12 (6.1)	312	509	197
NL		215 (96.8)	7 (3.2)	822	1044	222
PL		220 (94.4)	13 (5.6)	801	1034	233
PT		303 (95.6)	14 (4.4)	699	1016	317
RO		249 (88.9)	31 (11.1)	727	1007	280
SE		198 (99.0)	2 (1.0)	811	1011	200
SI		224 (95.7)	10 (4.3)	784	1018	234
SK		293 (87.5)	42 (12.5)	707	1042	335
N Sum		7839	410	19228	27477	
N Valid Sum		7839	410			8249

qc3\_10 - ANTIBIOTICS REASON: DIARRHEA

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_10 Diarrhea

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3

qc3\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

qc3_10	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	275 (95.5)	13 (4.5)	719	1007	288
BE	301 (93.8)	20 (6.2)	698	1019	321
BG	346 (99.4)	2 (0.6)	692	1040	348
CY	190 (96.9)	6 (3.1)	307	503	196
CZ	247 (98.8)	3 (1.2)	762	1012	250
DE-E	127 (100.0)	0 (0.0)	374	501	127
DE-W	209 (97.7)	5 (2.3)	793	1007	214
DK	266 (98.2)	5 (1.8)	744	1015	271
EE	306 (98.7)	4 (1.3)	707	1017	310
ES	392 (98.7)	5 (1.3)	612	1009	397
FI	253 (99.2)	2 (0.8)	757	1012	255
FR	344 (97.2)	10 (2.8)	672	1026	354
GB	288 (99.7)	1 (0.3)	712	1001	289
GR	306 (99.0)	3 (1.0)	706	1015	309
HR	349 (96.4)	13 (3.6)	688	1050	362
HU	308 (93.1)	23 (6.9)	687	1018	331
IE	381 (97.9)	8 (2.1)	612	1001	389
IT	440 (97.1)	13 (2.9)	576	1029	453
LT	295 (97.7)	7 (2.3)	704	1006	302
LU	161 (96.4)	6 (3.6)	339	506	167
LV	296 (100.0)	0 (0.0)	704	1000	296
MT	193 (98.0)	4 (2.0)	312	509	197
NL	215 (97.3)	6 (2.7)	822	1043	221
PL	227 (97.4)	6 (2.6)	801	1034	233
PT	316 (99.7)	1 (0.3)	699	1016	317
RO	274 (98.2)	5 (1.8)	727	1006	279
SE	199 (99.5)	1 (0.5)	811	1011	200
SI	230 (98.3)	4 (1.7)	784	1018	234
SK	332 (98.8)	4 (1.2)	707	1043	336
N Sum	8066	180	19228	27474	
N Valid Sum	8066	180			8246

qc3\_11 - ANTIBIOTICS REASON: URINARY TRACT INFECTION

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_11 Urinary tract infection

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3



qc3\_11 by isocntry, Absolute Values (Row Percent), weighted by w1

qc3_11	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	239 (83.0)	49 (17.0)	719	1007	288
BE	271 (84.4)	50 (15.6)	698	1019	321
BG	315 (90.5)	33 (9.5)	692	1040	348
CY	178 (90.8)	18 (9.2)	307	503	196
CZ	198 (79.2)	52 (20.8)	762	1012	250
DE-E	112 (88.2)	15 (11.8)	374	501	127
DE-W	189 (88.7)	24 (11.3)	793	1006	213
DK	238 (87.8)	33 (12.2)	744	1015	271
EE	290 (93.5)	20 (6.5)	707	1017	310
ES	359 (90.4)	38 (9.6)	612	1009	397
FI	225 (88.6)	29 (11.4)	757	1011	254
FR	305 (85.9)	50 (14.1)	672	1027	355
GB	266 (92.0)	23 (8.0)	712	1001	289
GR	277 (89.6)	32 (10.4)	706	1015	309
HR	277 (76.5)	85 (23.5)	688	1050	362
HU	294 (89.1)	36 (10.9)	687	1017	330
IE	352 (90.5)	37 (9.5)	612	1001	389
IT	389 (85.7)	65 (14.3)	576	1030	454
LT	285 (94.4)	17 (5.6)	704	1006	302
LU	152 (91.0)	15 (9.0)	339	506	167
LV	277 (93.6)	19 (6.4)	704	1000	296
MT	182 (92.4)	15 (7.6)	312	509	197
NL	180 (81.1)	42 (18.9)	822	1044	222
PL	214 (91.5)	20 (8.5)	801	1035	234
PT	284 (89.9)	32 (10.1)	699	1015	316
RO	251 (89.6)	29 (10.4)	727	1007	280
SE	171 (85.5)	29 (14.5)	811	1011	200
SI	210 (89.7)	24 (10.3)	784	1018	234
SK	297 (88.7)	38 (11.3)	707	1042	335
N Sum	7277	969	19228	27474	
N Valid Sum	7277	969			8246

qc3\_12 - ANTIBIOTICS REASON: SKIN OR WOUND INFECTION

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_12 Skin or wound infection

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3

qc3\_12 by isocntry, Absolute Values (Row Percent), weighted by w1

qc3_12	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	254 (88.5)	33 (11.5)	719	1006	287
BE	267 (83.4)	53 (16.6)	698	1018	320
BG	341 (98.0)	7 (2.0)	692	1040	348
CY	185 (94.4)	11 (5.6)	307	503	196
CZ	223 (89.2)	27 (10.8)	762	1012	250
DE-E	113 (88.3)	15 (11.7)	374	502	128
DE-W	190 (88.8)	24 (11.2)	793	1007	214
DK	235 (86.7)	36 (13.3)	744	1015	271
EE	305 (98.4)	5 (1.6)	707	1017	310
ES	366 (92.2)	31 (7.8)	612	1009	397
FI	202 (79.2)	53 (20.8)	757	1012	255
FR	323 (91.0)	32 (9.0)	672	1027	355
GB	243 (84.1)	46 (15.9)	712	1001	289
GR	287 (92.9)	22 (7.1)	706	1015	309
HR	331 (91.4)	31 (8.6)	688	1050	362
HU	317 (95.8)	14 (4.2)	687	1018	331
IE	360 (92.5)	29 (7.5)	612	1001	389
IT	426 (93.8)	28 (6.2)	576	1030	454
LT	291 (96.4)	11 (3.6)	704	1006	302
LU	146 (88.0)	20 (12.0)	339	505	166
LV	285 (96.0)	12 (4.0)	704	1001	297
MT	178 (89.9)	20 (10.1)	312	510	198
NL	191 (86.4)	30 (13.6)	822	1043	221
PL	223 (95.7)	10 (4.3)	801	1034	233
PT	284 (89.6)	33 (10.4)	699	1016	317
RO	265 (94.6)	15 (5.4)	727	1007	280
SE	146 (73.0)	54 (27.0)	811	1011	200
SI	200 (85.5)	34 (14.5)	784	1018	234
SK	323 (96.1)	13 (3.9)	707	1043	336
N Sum	7500	749	19228	27477	
N Valid Sum	7500	749			8249

qc3\_13 - ANTIBIOTICS REASON: OTHER (SPONT)

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_13 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3

qc3\_13 by isocntry, Absolute Values (Row Percent), weighted by w1

qc3_13	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	258 (89.9)	29 (10.1)	719	1006	287
BE	294 (91.9)	26 (8.1)	698	1018	320
BG	332 (95.1)	17 (4.9)	692	1041	349
CY	147 (75.0)	49 (25.0)	307	503	196
CZ	232 (92.8)	18 (7.2)	762	1012	250
DE-E	126 (99.2)	1 (0.8)	374	501	127
DE-W	212 (99.1)	2 (0.9)	793	1007	214
DK	213 (78.6)	58 (21.4)	744	1015	271
EE	209 (67.4)	101 (32.6)	707	1017	310
ES	302 (75.9)	96 (24.1)	612	1010	398
FI	204 (80.0)	51 (20.0)	757	1012	255
FR	279 (78.6)	76 (21.4)	672	1027	355
GB	236 (81.9)	52 (18.1)	712	1000	288
GR	263 (85.1)	46 (14.9)	706	1015	309
HR	333 (92.0)	29 (8.0)	688	1050	362
HU	302 (91.2)	29 (8.8)	687	1018	331
IE	338 (86.9)	51 (13.1)	612	1001	389
IT	429 (94.5)	25 (5.5)	576	1030	454
LT	241 (79.8)	61 (20.2)	704	1006	302
LU	121 (72.5)	46 (27.5)	339	506	167
LV	221 (74.4)	76 (25.6)	704	1001	297
MT	161 (81.3)	37 (18.7)	312	510	198
NL	171 (77.0)	51 (23.0)	822	1044	222
PL	206 (88.4)	27 (11.6)	801	1034	233
PT	231 (73.1)	85 (26.9)	699	1015	316
RO	244 (87.1)	36 (12.9)	727	1007	280
SE	143 (71.5)	57 (28.5)	811	1011	200
SI	186 (79.5)	48 (20.5)	784	1018	234
SK	303 (90.2)	33 (9.8)	707	1043	336
N Sum	6937	1313	19228	27478	
N Valid Sum	6937	1313			8250

qc3\_14 - ANTIBIOTICS REASON: DO NOT WISH TO ANSWER (SPONT)

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_14 Do not wish to answer (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3

qc3\_14 by isocntry, Absolute Values (Row Percent), weighted by w1

qc3_14	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	276 (95.8)	12 (4.2)	719	1007	288
BE	319 (99.7)	1 (0.3)	698	1018	320
BG	344 (98.6)	5 (1.4)	692	1041	349
CY	193 (98.5)	3 (1.5)	307	503	196
CZ	247 (98.8)	3 (1.2)	762	1012	250
DE-E	95 (74.2)	33 (25.8)	374	502	128
DE-W	164 (76.6)	50 (23.4)	793	1007	214
DK	265 (97.8)	6 (2.2)	744	1015	271
EE	302 (97.4)	8 (2.6)	707	1017	310
ES	395 (99.2)	3 (0.8)	612	1010	398
FI	252 (98.8)	3 (1.2)	757	1012	255
FR	348 (98.0)	7 (2.0)	672	1027	355
GB	274 (95.1)	14 (4.9)	712	1000	288
GR	304 (98.4)	5 (1.6)	706	1015	309
HR	362 (100.0)		688	1050	362
HU	329 (99.7)	1 (0.3)	687	1017	330
IE	385 (99.0)	4 (1.0)	612	1001	389
IT	446 (98.5)	7 (1.5)	576	1029	453
LT	301 (99.7)	1 (0.3)	704	1006	302
LU	163 (98.2)	3 (1.8)	339	505	166
LV	294 (99.0)	3 (1.0)	704	1001	297
MT	195 (99.0)	2 (1.0)	312	509	197
NL	208 (94.1)	13 (5.9)	822	1043	221
PL	227 (97.4)	6 (2.6)	801	1034	233
PT	316 (99.7)	1 (0.3)	699	1016	317
RO	268 (95.7)	12 (4.3)	727	1007	280
SE	200 (100.0)		811	1011	200
SI	233 (99.6)	1 (0.4)	784	1018	234
SK	332 (98.8)	4 (1.2)	707	1043	336
N Sum	8037	211	19228	27476	
N Valid Sum	8037	211			8248

qc3\_15 - ANTIBIOTICS REASON: REFUSAL (SPONT)

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_15 Refusal (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3



qc3\_15 by isocntry, Absolute Values (Row Percent), weighted by w1

qc3_15	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	285 (99.0)	3 (1.0)	719	1007	288
BE	320 (100.0)		698	1018	320
BG	347 (99.7)	1 (0.3)	692	1040	348
CY	196 (100.0)		307	503	196
CZ	249 (99.6)	1 (0.4)	762	1012	250
DE-E	123 (96.9)	4 (3.1)	374	501	127
DE-W	208 (97.2)	6 (2.8)	793	1007	214
DK	271 (100.0)		744	1015	271
EE	304 (98.1)	6 (1.9)	707	1017	310
ES	395 (99.5)	2 (0.5)	612	1009	397
FI	253 (99.6)	1 (0.4)	757	1011	254
FR	352 (99.2)	3 (0.8)	672	1027	355
GB	275 (95.2)	14 (4.8)	712	1001	289
GR	308 (99.7)	1 (0.3)	706	1015	309
HR	343 (94.8)	19 (5.2)	688	1050	362
HU	329 (99.4)	2 (0.6)	687	1018	331
IE	385 (99.0)	4 (1.0)	612	1001	389
IT	451 (99.6)	2 (0.4)	576	1029	453
LT	302 (99.7)	1 (0.3)	704	1007	303
LU	165 (98.8)	2 (1.2)	339	506	167
LV	295 (99.3)	2 (0.7)	704	1001	297
MT	197 (100.0)		312	509	197
NL	222 (100.0)		822	1044	222
PL	232 (99.6)	1 (0.4)	801	1034	233
PT	317 (100.0)		699	1016	317
RO	275 (98.2)	5 (1.8)	727	1007	280
SE	200 (100.0)		811	1011	200
SI	233 (99.6)	1 (0.4)	784	1018	234
SK	323 (96.4)	12 (3.6)	707	1042	335
N Sum	8155	93	19228	27476	
N Valid Sum	8155	93			8248

qc3\_16 - ANTIBIOTICS REASON: DK

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC3

What was the reason for last taking the antibiotics that you used?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 12 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 14, 15 AND 16 ARE EXCLUSIVE)

QC3\_16 DK

0 Not mentioned

1 Mentioned

9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB3

qc3\_16 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc3_16	0	1	9	N Sum	N Valid Sum
		M				
AT		288 (100.0)		719	1007	288
BE		314 (98.1)	6 (1.9)	698	1018	320
BG		348 (100.0)		692	1040	348
CY		196 (100.0)		307	503	196
CZ		249 (99.6)	1 (0.4)	762	1012	250
DE-E		126 (99.2)	1 (0.8)	374	501	127
DE-W		206 (96.7)	7 (3.3)	793	1006	213
DK		268 (98.9)	3 (1.1)	744	1015	271
EE		309 (99.7)	1 (0.3)	707	1017	310
ES		395 (99.5)	2 (0.5)	612	1009	397
FI		251 (98.4)	4 (1.6)	757	1012	255
FR		349 (98.3)	6 (1.7)	672	1027	355
GB		280 (97.2)	8 (2.8)	712	1000	288
GR		309 (100.0)		706	1015	309
HR		361 (99.7)	1 (0.3)	688	1050	362
HU		331 (100.0)		687	1018	331
IE		387 (99.5)	2 (0.5)	612	1001	389
IT		450 (99.3)	3 (0.7)	576	1029	453
LT		301 (99.3)	2 (0.7)	704	1007	303
LU		162 (97.6)	4 (2.4)	339	505	166
LV		295 (99.3)	2 (0.7)	704	1001	297
MT		195 (99.0)	2 (1.0)	312	509	197
NL		220 (99.5)	1 (0.5)	822	1043	221
PL		232 (99.6)	1 (0.4)	801	1034	233
PT		312 (98.7)	4 (1.3)	699	1015	316
RO		271 (96.8)	9 (3.2)	727	1007	280
SE		197 (98.0)	4 (2.0)	811	1012	201
SI		231 (98.7)	3 (1.3)	784	1018	234
SK		334 (99.7)	1 (0.3)	707	1042	335
N Sum		8167	78	19228	27473	
N Valid Sum		8167	78			8245

#### qc3t - ANTIBIOTICS REASONS (TOTAL)

Reasons for last taking antibiotics - summarized

- 1 Illness only
- 2 Symptom only
- 3 Illness and symptom
- 8 Other/Not wish to answer/Refusal/DK
- 9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Derivation:

This variable is based on the answers to question qc3 (qc3\_1 to qc3\_16).

[qc3 What was the reason for last taking the antibiotics that you used?

qc3\_1 Pneumonia (an infection causing an inflammation of one or both lungs)

qc3\_2 Bronchitis (inflammation and swelling of the bronchi, the airways that carry airflow from the trachea into the lungs)

qc3\_3 Rhinopharyngitis (inflammation of the mucous membrane of the nose and pharynx)

qc3\_4 Flu

qc3\_5 Cold

qc3\_6 Sore throat

qc3\_7 Cough

qc3\_8 Fever

qc3\_9 Headache

qc3\_10 Diarrhea

qc3\_11 Urinary tract infection

qc3\_12 Skin or wound infection

qc3\_13 Other (SPONTANEOUS)

qc3\_14 Do not wish to answer (SPONTANEOUS)

qc3\_15 Refusal (SPONTANEOUS)

qc3\_16 DK]

According to the Special Eurobarometer 478 Report "Antimicrobial Resistance" (page 18) respondents who only took antibiotics to treat illnesses (coded 1 "Mentioned" in qb3\_1 to qb3\_5 only) are coded 1 ("Illness only") in variable qc3t. Respondents who only took antibiotics to treat symptoms (coded 1 "Mentioned" in qb3\_6 to qb3\_12 only) are coded 2 ("Symptom only") in variable qb3t. Respondents who mentioned at least one answer from category ("Illness") and at least one answer from category ("Symptom") are coded 3 ("Illness and symptom") in variable qc3t.

Please note that category 3 ("Illness and symptom") in summarized variable qc3t also includes respondents coded 1 ("Mentioned") in variable qc3\_13 ("ANTIBIOTICS REASON: OTHER (SPONT)") in addition to their answers from both categories. This is in apparent contradiction to statements in the report.

Variable qc3t was corrected in version v2.0.0.

Note:

See qc3 for complete question text.

qc3t by isocntry, Absolute Values (Row Percent), weighted by w1

qc3t	1	2	3	8	9	N Sum	N Valid Sum
isocntry							
				M	M		
AT	116 (47.3)	83 (33.9)	46 (18.8)	44	719	1008	245
BE	98 (34.1)	118 (41.1)	71 (24.7)	34	698	1019	287
BG	142 (43.6)	106 (32.5)	78 (23.9)	22	692	1040	326
CY	74 (51.4)	55 (38.2)	15 (10.4)	52	307	503	144
CZ	89 (39.4)	101 (44.7)	36 (15.9)	24	762	1012	226
DE-E	35 (39.8)	38 (43.2)	15 (17.0)	39	374	501	88
DE-W	64 (42.7)	69 (46.0)	17 (11.3)	65	793	1008	150
DK	99 (48.5)	95 (46.6)	10 (4.9)	67	744	1015	204
EE	99 (51.0)	72 (37.1)	23 (11.9)	116	707	1017	194
ES	106 (35.8)	160 (54.1)	30 (10.1)	101	612	1009	296
FI	94 (48.2)	92 (47.2)	9 (4.6)	59	757	1011	195
FR	118 (44.9)	114 (43.3)	31 (11.8)	91	672	1026	263
GB	68 (34.0)	112 (56.0)	20 (10.0)	88	712	1000	200
GR	100 (38.9)	78 (30.4)	79 (30.7)	52	706	1015	257
HR	92 (29.4)	181 (57.8)	40 (12.8)	50	688	1051	313
HU	67 (22.4)	137 (45.8)	95 (31.8)	32	687	1018	299
IE	148 (45.1)	156 (47.6)	24 (7.3)	61	612	1001	328
IT	144 (34.6)	185 (44.5)	87 (20.9)	37	576	1029	416
LT	119 (50.0)	79 (33.2)	40 (16.8)	65	704	1007	238
LU	46 (41.4)	51 (45.9)	14 (12.6)	55	339	505	111
LV	110 (51.4)	70 (32.7)	34 (15.9)	82	704	1000	214
MT	51 (32.5)	93 (59.2)	13 (8.3)	41	312	510	157
NL	63 (40.1)	83 (52.9)	11 (7.0)	65	822	1044	157
PL	103 (52.3)	63 (32.0)	31 (15.7)	36	801	1034	197
PT	95 (42.0)	111 (49.1)	20 (8.8)	90	699	1015	226
RO	93 (42.5)	76 (34.7)	50 (22.8)	61	727	1007	219
SE	44 (31.7)	87 (62.6)	8 (5.8)	61	811	1011	139
SI	67 (36.8)	97 (53.3)	18 (9.9)	52	784	1018	182
SK	105 (36.7)	97 (33.9)	84 (29.4)	49	707	1042	286
N Sum	2649	2859	1049	1691	19228	27476	
N Valid Sum	2649	2859	1049				6557

qc4 - TEST BEFORE TAKING ANTIBIOTICS

ASK QC2, QC3 AND QC4 IF 'YES'; CODE 1 IN QC1 – OTHERS GO TO QC5

QC4

Did you have a test, for example a blood or urine test, or throat swab, to find out what was causing your illness, before or at the same time as you started antibiotics?

(ONE ANSWER ONLY)

- 1 Yes
- 2 No
- 3 Don't remember (SPONTANEOUS)
- 4 Do not wish to answer (SPONTANEOUS)
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. No antibiotics taken in last 12 months (not coded 1 in qc1)

Note:

Original code '5' recoded to '7'.

Original code '6' recoded to '8'.

qc4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc4	1	2	3	4	7	8	9	N Sum	N Valid Sum
						M	M	M		
AT		143 (50.2)	122 (42.8)	10 (3.5)	10 (3.5)		2	719	1006	285
BE		166 (51.9)	150 (46.9)		4 (1.3)		1	698	1019	320
BG		153 (44.2)	182 (52.6)	9 (2.6)	2 (0.6)	1	1	692	1040	346
CY		86 (43.9)	108 (55.1)	2 (1.0)	0 (0.0)			307	503	196
CZ		181 (73.0)	60 (24.2)	7 (2.8)			2	762	1012	248
DE-E		50 (39.4)	71 (55.9)	6 (4.7)			1	374	502	127
DE-W		72 (34.3)	125 (59.5)	11 (5.2)	2 (1.0)		4	793	1007	210
DK		148 (55.0)	121 (45.0)	0 (0.0)		1	1	744	1015	269
EE		212 (69.1)	92 (30.0)	1 (0.3)	2 (0.7)	1	3	707	1018	307
ES		148 (37.3)	246 (62.0)	2 (0.5)	1 (0.3)			612	1009	397
FI		144 (57.1)	108 (42.9)			0	2	757	1011	252
FR		156 (43.9)	198 (55.8)		1 (0.3)			672	1027	355
GB		125 (43.7)	158 (55.2)	3 (1.0)			2	712	1000	286
GR		126 (40.8)	181 (58.6)		2 (0.6)			706	1015	309
HR		228 (63.3)	128 (35.6)	2 (0.6)	2 (0.6)	2		688	1050	360
HU		151 (45.6)	179 (54.1)	1 (0.3)				687	1018	331
IE		160 (41.5)	221 (57.3)	4 (1.0)	1 (0.3)	2	1	612	1001	386
IT		153 (33.8)	291 (64.2)	3 (0.7)	6 (1.3)		1	576	1030	453
LT		200 (66.7)	96 (32.0)	4 (1.3)			2	704	1006	300
LU		83 (50.3)	80 (48.5)	2 (1.2)			1	339	505	165
LV		152 (51.9)	141 (48.1)			1	2	704	1000	293
MT		79 (40.3)	115 (58.7)	2 (1.0)			1	312	509	196
NL		107 (48.4)	113 (51.1)	1 (0.5)			1	822	1044	221
PL		92 (39.7)	137 (59.1)	1 (0.4)	2 (0.9)		1	801	1034	232
PT		119 (37.8)	195 (61.9)	1 (0.3)			2	699	1016	315
RO		111 (40.1)	158 (57.0)	3 (1.1)	5 (1.8)		3	727	1007	277
SE		121 (60.5)	77 (38.5)	2 (1.0)				811	1011	200
SI		164 (70.4)	65 (27.9)	4 (1.7)		1		784	1018	233
SK		142 (43.0)	184 (55.8)	2 (0.6)	2 (0.6)	2	2	707	1041	330
N Sum		3972	4102	83	42	11	36	19228	27474	
N Valid Sum		3972	4102	83	42					8199

qc5\_1 - ANTIBIOTICS KNOWLEDGE: KILL VIRUSES

QC5

ASK ALL

For each of the following statements, please tell me whether you think it is true or false.

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – DISPLAY ‘99’ ON SCREEN INSTEAD OF ‘DK’)

QC5\_1 Antibiotics kill viruses

- 1 True
- 2 False (correct)
- 3 DK

Comparability:

Last trend modified: EB85.1, QB4



qc5\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc5_1	1	2	3	N Sum	N Valid Sum
AT		681 (67.6)	284 (28.2)	42 (4.2)	1007	1007
BE		468 (45.9)	518 (50.8)	33 (3.2)	1019	1019
BG		582 (56.0)	278 (26.8)	179 (17.2)	1039	1039
CY		333 (66.1)	127 (25.2)	44 (8.7)	504	504
CZ		590 (58.2)	345 (34.1)	78 (7.7)	1013	1013
DE-E		268 (53.4)	191 (38.0)	43 (8.6)	502	502
DE-W		410 (40.8)	498 (49.5)	98 (9.7)	1006	1006
DK		406 (40.0)	521 (51.3)	88 (8.7)	1015	1015
EE		506 (49.8)	369 (36.3)	142 (14.0)	1017	1017
ES		501 (49.7)	381 (37.8)	127 (12.6)	1009	1009
FI		367 (36.3)	563 (55.7)	81 (8.0)	1011	1011
FR		362 (35.2)	545 (53.1)	120 (11.7)	1027	1027
GB		410 (41.0)	485 (48.5)	104 (10.4)	999	999
GR		717 (70.6)	239 (23.5)	59 (5.8)	1015	1015
HR		547 (52.1)	464 (44.2)	39 (3.7)	1050	1050
HU		587 (57.7)	375 (36.8)	56 (5.5)	1018	1018
IE		483 (48.3)	463 (46.3)	55 (5.5)	1001	1001
IT		665 (64.6)	289 (28.1)	75 (7.3)	1029	1029
LT		603 (59.9)	292 (29.0)	112 (11.1)	1007	1007
LU		164 (32.4)	279 (55.1)	63 (12.5)	506	506
LV		589 (58.8)	268 (26.8)	144 (14.4)	1001	1001
MT		293 (57.6)	155 (30.5)	61 (12.0)	509	509
NL		364 (34.9)	632 (60.5)	48 (4.6)	1044	1044
PL		489 (47.3)	412 (39.8)	133 (12.9)	1034	1034
PT		645 (63.5)	289 (28.4)	82 (8.1)	1016	1016
RO		566 (56.2)	367 (36.4)	74 (7.3)	1007	1007
SE		226 (22.3)	746 (73.7)	40 (4.0)	1012	1012
SI		537 (52.8)	400 (39.3)	81 (8.0)	1018	1018
SK		577 (55.4)	406 (39.0)	59 (5.7)	1042	1042
N Sum		13936	11181	2360	27477	
N Valid Sum		13936	11181	2360		27477

qc5\_2 - ANTIBIOTICS KNOWLEDGE: AGAINST COLD

QC5

ASK ALL

For each of the following statements, please tell me whether you think it is true or false.

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – DISPLAY ‘99’ ON SCREEN INSTEAD OF ‘DK’)

QC5\_2 Antibiotics are effective against colds

- 1 True
- 2 False (correct)
- 3 DK

Comparability:

Last trend modified: EB85.1, QB4

qc5\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc5_2	1	2	3	N Sum	N Valid Sum
AT		428 (42.5)	524 (52.0)	55 (5.5)	1007	1007
BE		178 (17.5)	825 (81.0)	15 (1.5)	1018	1018
BG		459 (44.1)	424 (40.8)	157 (15.1)	1040	1040
CY		257 (51.1)	219 (43.5)	27 (5.4)	503	503
CZ		249 (24.6)	704 (69.6)	59 (5.8)	1012	1012
DE-E		207 (41.3)	272 (54.3)	22 (4.4)	501	501
DE-W		230 (22.9)	726 (72.2)	50 (5.0)	1006	1006
DK		102 (10.0)	815 (80.3)	98 (9.7)	1015	1015
EE		265 (26.1)	611 (60.1)	141 (13.9)	1017	1017
ES		365 (36.2)	577 (57.2)	67 (6.6)	1009	1009
FI		109 (10.8)	853 (84.4)	49 (4.8)	1011	1011
FR		162 (15.8)	797 (77.7)	67 (6.5)	1026	1026
GB		163 (16.3)	778 (77.8)	59 (5.9)	1000	1000
GR		571 (56.3)	397 (39.1)	47 (4.6)	1015	1015
HR		488 (46.5)	521 (49.6)	41 (3.9)	1050	1050
HU		475 (46.7)	484 (47.5)	59 (5.8)	1018	1018
IE		241 (24.1)	698 (69.8)	61 (6.1)	1000	1000
IT		234 (22.7)	724 (70.3)	72 (7.0)	1030	1030
LT		395 (39.2)	508 (50.4)	104 (10.3)	1007	1007
LU		61 (12.1)	407 (80.4)	38 (7.5)	506	506
LV		417 (41.7)	446 (44.6)	138 (13.8)	1001	1001
MT		198 (38.9)	236 (46.4)	75 (14.7)	509	509
NL		127 (12.2)	867 (83.1)	49 (4.7)	1043	1043
PL		445 (43.0)	503 (48.6)	86 (8.3)	1034	1034
PT		554 (54.5)	381 (37.5)	81 (8.0)	1016	1016
RO		504 (50.0)	446 (44.3)	57 (5.7)	1007	1007
SE		114 (11.3)	862 (85.3)	35 (3.5)	1011	1011
SI		312 (30.6)	619 (60.8)	87 (8.5)	1018	1018
SK		401 (38.5)	600 (57.6)	41 (3.9)	1042	1042
N Sum		8711	16824	1937	27472	
N Valid Sum		8711	16824	1937		27472

qc5\_3 - ANTIBIOTICS KNOWLEDGE: UNNECESSARY USE

QC5

ASK ALL

For each of the following statements, please tell me whether you think it is true or false.

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – DISPLAY ‘99’ ON SCREEN INSTEAD OF ‘DK’)

QC5\_3 Unnecessary use of antibiotics makes them become ineffective

- 1 True (correct)
- 2 False
- 3 DK

Comparability:

Last trend modified: EB85.1, QB4

qc5\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc5_3	1	2	3	N Sum	N Valid Sum
AT		801 (79.5)	144 (14.3)	62 (6.2)	1007	1007
BE		861 (84.6)	134 (13.2)	23 (2.3)	1018	1018
BG		806 (77.5)	90 (8.7)	144 (13.8)	1040	1040
CY		471 (93.6)	15 (3.0)	17 (3.4)	503	503
CZ		883 (87.3)	74 (7.3)	54 (5.3)	1011	1011
DE-E		451 (90.0)	35 (7.0)	15 (3.0)	501	501
DE-W		914 (90.9)	54 (5.4)	38 (3.8)	1006	1006
DK		949 (93.5)	22 (2.2)	44 (4.3)	1015	1015
EE		835 (82.1)	76 (7.5)	106 (10.4)	1017	1017
ES		868 (86.1)	81 (8.0)	59 (5.9)	1008	1008
FI		945 (93.6)	42 (4.2)	23 (2.3)	1010	1010
FR		856 (83.3)	103 (10.0)	68 (6.6)	1027	1027
GB		900 (90.0)	52 (5.2)	48 (4.8)	1000	1000
GR		983 (96.8)	8 (0.8)	24 (2.4)	1015	1015
HR		858 (81.7)	148 (14.1)	44 (4.2)	1050	1050
HU		804 (79.0)	154 (15.1)	60 (5.9)	1018	1018
IE		888 (88.7)	73 (7.3)	40 (4.0)	1001	1001
IT		719 (69.9)	185 (18.0)	125 (12.1)	1029	1029
LT		891 (88.5)	53 (5.3)	63 (6.3)	1007	1007
LU		431 (85.2)	47 (9.3)	28 (5.5)	506	506
LV		788 (78.8)	107 (10.7)	105 (10.5)	1000	1000
MT		470 (92.3)	13 (2.6)	26 (5.1)	509	509
NL		1005 (96.3)	28 (2.7)	11 (1.1)	1044	1044
PL		886 (85.7)	102 (9.9)	46 (4.4)	1034	1034
PT		870 (85.6)	80 (7.9)	66 (6.5)	1016	1016
RO		740 (73.5)	195 (19.4)	72 (7.1)	1007	1007
SE		971 (96.1)	19 (1.9)	20 (2.0)	1010	1010
SI		921 (90.5)	60 (5.9)	37 (3.6)	1018	1018
SK		948 (91.1)	64 (6.1)	29 (2.8)	1041	1041
N Sum		23713	2258	1497	27468	
N Valid Sum		23713	2258	1497		27468

qc5\_4 - ANTIBIOTICS KNOWLEDGE: SIDE-EFFECTS

QC5

ASK ALL

For each of the following statements, please tell me whether you think it is true or false.

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – DISPLAY ‘99’ ON SCREEN INSTEAD OF ‘DK’)

QC5\_4 Taking antibiotics often has side-effects such as diarrhea

- 1 True (correct)
- 2 False
- 3 DK

Comparability:

Last trend modified: EB85.1, QB4

qc5\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qc5_4	1	2	3	N Sum	N Valid Sum
isocntry					
AT	775 (76.9)	157 (15.6)	76 (7.5)	1008	1008
BE	695 (68.3)	262 (25.7)	61 (6.0)	1018	1018
BG	740 (71.2)	91 (8.8)	209 (20.1)	1040	1040
CY	422 (83.9)	21 (4.2)	60 (11.9)	503	503
CZ	697 (68.9)	165 (16.3)	150 (14.8)	1012	1012
DE-E	326 (65.2)	88 (17.6)	86 (17.2)	500	500
DE-W	772 (76.7)	102 (10.1)	132 (13.1)	1006	1006
DK	703 (69.3)	68 (6.7)	244 (24.0)	1015	1015
EE	820 (80.7)	47 (4.6)	149 (14.7)	1016	1016
ES	673 (66.7)	160 (15.9)	176 (17.4)	1009	1009
FI	773 (76.4)	151 (14.9)	88 (8.7)	1012	1012
FR	654 (63.7)	207 (20.2)	166 (16.2)	1027	1027
GB	625 (62.4)	167 (16.7)	209 (20.9)	1001	1001
GR	737 (72.6)	107 (10.5)	171 (16.8)	1015	1015
HR	633 (60.3)	323 (30.8)	94 (9.0)	1050	1050
HU	709 (69.6)	187 (18.4)	123 (12.1)	1019	1019
IE	647 (64.7)	145 (14.5)	208 (20.8)	1000	1000
IT	649 (63.1)	255 (24.8)	125 (12.1)	1029	1029
LT	785 (78.0)	97 (9.6)	125 (12.4)	1007	1007
LU	355 (70.0)	78 (15.4)	74 (14.6)	507	507
LV	619 (61.8)	157 (15.7)	225 (22.5)	1001	1001
MT	392 (77.0)	33 (6.5)	84 (16.5)	509	509
NL	653 (62.5)	218 (20.9)	173 (16.6)	1044	1044
PL	819 (79.2)	110 (10.6)	105 (10.2)	1034	1034
PT	752 (74.0)	105 (10.3)	159 (15.6)	1016	1016
RO	609 (60.5)	243 (24.1)	155 (15.4)	1007	1007
SE	592 (58.6)	185 (18.3)	234 (23.1)	1011	1011
SI	733 (71.9)	166 (16.3)	120 (11.8)	1019	1019
SK	877 (84.2)	96 (9.2)	68 (6.5)	1041	1041
N Sum	19236	4191	4049	27476	
N Valid Sum	19236	4191	4049		27476

qc5r\_1 - ANTIBIOTICS KNOWLEDGE: AT LEAST ONE CORRECT

Knowledge about antibiotics: At least one correct answer

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to qc5\_1 to qc5\_4. It subsumes respondents who are coded at least one correct answer.

[qc5 For each of the following statements, please tell me whether you think it is true or false.

qc5\_1 Antibiotics kill viruses

qc5\_2 Antibiotics are effective against colds and flu

qc5\_3 Unnecessary use of antibiotics makes them become ineffective

qc5\_4 Taking antibiotics often has side-effects such as diarrhea]

Note:

See qc5 for complete question text.



qc5r\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc5r_1	0	1	N Sum	N Valid Sum
AT		57 (5.7)	950 (94.3)	1007	1007
BE		30 (2.9)	988 (97.1)	1018	1018
BG		113 (10.9)	927 (89.1)	1040	1040
CY		13 (2.6)	490 (97.4)	503	503
CZ		36 (3.6)	976 (96.4)	1012	1012
DE-E		14 (2.8)	487 (97.2)	501	501
DE-W		24 (2.4)	982 (97.6)	1006	1006
DK		32 (3.2)	983 (96.8)	1015	1015
EE		62 (6.1)	955 (93.9)	1017	1017
ES		44 (4.4)	965 (95.6)	1009	1009
FI		24 (2.4)	987 (97.6)	1011	1011
FR		33 (3.2)	994 (96.8)	1027	1027
GB		39 (3.9)	961 (96.1)	1000	1000
GR		14 (1.4)	1001 (98.6)	1015	1015
HR		78 (7.4)	972 (92.6)	1050	1050
HU		57 (5.6)	961 (94.4)	1018	1018
IE		32 (3.2)	969 (96.8)	1001	1001
IT		63 (6.1)	966 (93.9)	1029	1029
LT		45 (4.5)	962 (95.5)	1007	1007
LU		22 (4.3)	484 (95.7)	506	506
LV		102 (10.2)	899 (89.8)	1001	1001
MT		21 (4.1)	488 (95.9)	509	509
NL		9 (0.9)	1035 (99.1)	1044	1044
PL		45 (4.4)	989 (95.6)	1034	1034
PT		66 (6.5)	950 (93.5)	1016	1016
RO		67 (6.7)	940 (93.3)	1007	1007
SE		8 (0.8)	1003 (99.2)	1011	1011
SI		34 (3.3)	984 (96.7)	1018	1018
SK		18 (1.7)	1024 (98.3)	1042	1042
N Sum		1202	26272	27474	
N Valid Sum		1202	26272		27474

qc5r\_2 - ANTIBIOTICS KNOWLEDGE: NO CORRECT ANSWER

Knowledge about antibiotics: No correct answer

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to qc5\_1 to qc5\_4. It subsumes respondents who are coded no correct answer.

[qc5 For each of the following statements, please tell me whether you think it is true or false.

qc5\_1 Antibiotics kill viruses

qc5\_2 Antibiotics are effective against colds and flu

qc5\_3 Unnecessary use of antibiotics makes them become ineffective

qc5\_4 Taking antibiotics often has side-effects such as diarrhea]

Note:

See qc5 for complete question text.

qc5r\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc5r_2	0	1	N Sum	N Valid Sum
AT		950 (94.3)	57 (5.7)	1007	1007
BE		988 (97.1)	30 (2.9)	1018	1018
BG		927 (89.1)	113 (10.9)	1040	1040
CY		490 (97.4)	13 (2.6)	503	503
CZ		976 (96.4)	36 (3.6)	1012	1012
DE-E		487 (97.2)	14 (2.8)	501	501
DE-W		982 (97.6)	24 (2.4)	1006	1006
DK		983 (96.8)	32 (3.2)	1015	1015
EE		955 (93.9)	62 (6.1)	1017	1017
ES		965 (95.6)	44 (4.4)	1009	1009
FI		987 (97.6)	24 (2.4)	1011	1011
FR		994 (96.8)	33 (3.2)	1027	1027
GB		961 (96.1)	39 (3.9)	1000	1000
GR		1001 (98.6)	14 (1.4)	1015	1015
HR		972 (92.6)	78 (7.4)	1050	1050
HU		961 (94.4)	57 (5.6)	1018	1018
IE		969 (96.8)	32 (3.2)	1001	1001
IT		966 (93.9)	63 (6.1)	1029	1029
LT		962 (95.5)	45 (4.5)	1007	1007
LU		484 (95.7)	22 (4.3)	506	506
LV		899 (89.8)	102 (10.2)	1001	1001
MT		488 (95.9)	21 (4.1)	509	509
NL		1035 (99.1)	9 (0.9)	1044	1044
PL		989 (95.6)	45 (4.4)	1034	1034
PT		950 (93.5)	66 (6.5)	1016	1016
RO		940 (93.3)	67 (6.7)	1007	1007
SE		1003 (99.2)	8 (0.8)	1011	1011
SI		984 (96.7)	34 (3.3)	1018	1018
SK		1024 (98.3)	18 (1.7)	1042	1042
N Sum		26272	1202	27474	
N Valid Sum		26272	1202		27474

qc5r\_3 - ANTIBIOTICS KNOWLEDGE: ONE CORRECT ANSWER

Knowledge about antibiotics: One correct answer

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to qc5\_1 to qc5\_4. It subsumes respondents who are coded one correct answer.

[qc5 For each of the following statements, please tell me whether you think it is true or false.

qc5\_1 Antibiotics kill viruses

qc5\_2 Antibiotics are effective against colds and flu

qc5\_3 Unnecessary use of antibiotics makes them become ineffective

qc5\_4 Taking antibiotics often has side-effects such as diarrhea]

Note:

See qc5 for complete question text.

qc5r\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc5r_3	0	1	N Sum	N Valid Sum
AT		890 (88.4)	117 (11.6)	1007	1007
BE		953 (93.6)	65 (6.4)	1018	1018
BG		926 (89.0)	114 (11.0)	1040	1040
CY		466 (92.6)	37 (7.4)	503	503
CZ		913 (90.2)	99 (9.8)	1012	1012
DE-E		426 (85.0)	75 (15.0)	501	501
DE-W		920 (91.5)	86 (8.5)	1006	1006
DK		937 (92.3)	78 (7.7)	1015	1015
EE		917 (90.2)	100 (9.8)	1017	1017
ES		865 (85.7)	144 (14.3)	1009	1009
FI		967 (95.6)	44 (4.4)	1011	1011
FR		923 (89.9)	104 (10.1)	1027	1027
GB		921 (92.1)	79 (7.9)	1000	1000
GR		847 (83.4)	168 (16.6)	1015	1015
HR		919 (87.5)	131 (12.5)	1050	1050
HU		865 (85.0)	153 (15.0)	1018	1018
IE		889 (88.8)	112 (11.2)	1001	1001
IT		863 (83.9)	166 (16.1)	1029	1029
LT		892 (88.6)	115 (11.4)	1007	1007
LU		472 (93.3)	34 (6.7)	506	506
LV		802 (80.1)	199 (19.9)	1001	1001
MT		462 (90.8)	47 (9.2)	509	509
NL		981 (94.0)	63 (6.0)	1044	1044
PL		929 (89.8)	105 (10.2)	1034	1034
PT		846 (83.3)	170 (16.7)	1016	1016
RO		797 (79.1)	210 (20.9)	1007	1007
SE		965 (95.5)	46 (4.5)	1011	1011
SI		920 (90.4)	98 (9.6)	1018	1018
SK		986 (94.6)	56 (5.4)	1042	1042
N Sum		24459	3015	27474	
N Valid Sum		24459	3015		27474

qc5r\_4 - ANTIBIOTICS KNOWLEDGE: 2 CORRECT ANSWERS

Knowledge about antibiotics: Two correct answers

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to qc5\_1 to qc5\_4. It subsumes respondents who are coded two correct answers.

[qc5 For each of the following statements, please tell me whether you think it is true or false.

qc5\_1 Antibiotics kill viruses

qc5\_2 Antibiotics are effective against colds and flu

qc5\_3 Unnecessary use of antibiotics makes them become ineffective

qc5\_4 Taking antibiotics often has side-effects such as diarrhea]

Note:

See qc5 for complete question text.

qc5r\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc5r_4	0	1	N Sum	N Valid Sum
AT		627 (62.3)	380 (37.7)	1007	1007
BE		746 (73.3)	272 (26.7)	1018	1018
BG		603 (58.0)	437 (42.0)	1040	1040
CY		264 (52.5)	239 (47.5)	503	503
CZ		695 (68.7)	317 (31.3)	1012	1012
DE-E		326 (65.1)	175 (34.9)	501	501
DE-W		819 (81.4)	187 (18.6)	1006	1006
DK		826 (81.4)	189 (18.6)	1015	1015
EE		739 (72.7)	278 (27.3)	1017	1017
ES		700 (69.4)	309 (30.6)	1009	1009
FI		836 (82.7)	175 (17.3)	1011	1011
FR		804 (78.3)	223 (21.7)	1027	1027
GB		776 (77.6)	224 (22.4)	1000	1000
GR		555 (54.7)	460 (45.3)	1015	1015
HR		654 (62.3)	396 (37.7)	1050	1050
HU		613 (60.2)	405 (39.8)	1018	1018
IE		742 (74.1)	259 (25.9)	1001	1001
IT		679 (66.0)	350 (34.0)	1029	1029
LT		640 (63.6)	367 (36.4)	1007	1007
LU		415 (82.0)	91 (18.0)	506	506
LV		692 (69.1)	309 (30.9)	1001	1001
MT		303 (59.4)	207 (40.6)	510	510
NL		831 (79.6)	213 (20.4)	1044	1044
PL		675 (65.3)	359 (34.7)	1034	1034
PT		612 (60.2)	404 (39.8)	1016	1016
RO		627 (62.3)	380 (37.7)	1007	1007
SE		830 (82.0)	182 (18.0)	1012	1012
SI		698 (68.6)	320 (31.4)	1018	1018
SK		628 (60.3)	414 (39.7)	1042	1042
N Sum		18955	8521	27476	
N Valid Sum		18955	8521		27476

qc5r\_5 - ANTIBIOTICS KNOWLEDGE: 3 CORRECT ANSWERS

Knowledge about antibiotics: Three correct answers

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to qc5\_1 to qc5\_4. It subsumes respondents who are coded three correct answers.

[qc5 For each of the following statements, please tell me whether you think it is true or false.

qc5\_1 Antibiotics kill viruses

qc5\_2 Antibiotics are effective against colds and flu

qc5\_3 Unnecessary use of antibiotics makes them become ineffective

qc5\_4 Taking antibiotics often has side-effects such as diarrhea]

Note:

See qc5 for complete question text.



qc5r\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc5r_5	0	1	N Sum	N Valid Sum
AT		702 (69.7)	305 (30.3)	1007	1007
BE		706 (69.4)	312 (30.6)	1018	1018
BG		795 (76.4)	245 (23.6)	1040	1040
CY		370 (73.6)	133 (26.4)	503	503
CZ		670 (66.2)	342 (33.8)	1012	1012
DE-E		369 (73.5)	133 (26.5)	502	502
DE-W		622 (61.8)	384 (38.2)	1006	1006
DK		681 (67.1)	334 (32.9)	1015	1015
EE		688 (67.6)	329 (32.4)	1017	1017
ES		699 (69.3)	310 (30.7)	1009	1009
FI		679 (67.2)	332 (32.8)	1011	1011
FR		660 (64.3)	367 (35.7)	1027	1027
GB		628 (62.8)	372 (37.2)	1000	1000
GR		789 (77.7)	226 (22.3)	1015	1015
HR		821 (78.2)	229 (21.8)	1050	1050
HU		817 (80.3)	201 (19.7)	1018	1018
IE		678 (67.7)	323 (32.3)	1001	1001
IT		743 (72.2)	286 (27.8)	1029	1029
LT		712 (70.7)	295 (29.3)	1007	1007
LU		327 (64.6)	179 (35.4)	506	506
LV		741 (74.0)	260 (26.0)	1001	1001
MT		365 (71.7)	144 (28.3)	509	509
NL		673 (64.5)	371 (35.5)	1044	1044
PL		729 (70.5)	305 (29.5)	1034	1034
PT		827 (81.4)	189 (18.6)	1016	1016
RO		800 (79.4)	207 (20.6)	1007	1007
SE		668 (66.1)	343 (33.9)	1011	1011
SI		689 (67.7)	329 (32.3)	1018	1018
SK		771 (74.0)	271 (26.0)	1042	1042
N Sum		19419	8056	27475	
N Valid Sum		19419	8056		27475

qc5r\_6 - ANTIBIOTICS KNOWLEDGE: 4 CORRECT ANSWERS

Knowledge about antibiotics: Four correct answers

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to qc5\_1 to qc5\_4. It subsumes respondents who are coded four correct answers.

[qc5 For each of the following statements, please tell me whether you think it is true or false.

qc5\_1 Antibiotics kill viruses

qc5\_2 Antibiotics are effective against colds and flu

qc5\_3 Unnecessary use of antibiotics makes them become ineffective

qc5\_4 Taking antibiotics often has side-effects such as diarrhea]

Note:

See qc5 for complete question text.

qc5r\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc5r_6	0	1	N Sum	N Valid Sum
AT		859 (85.3)	148 (14.7)	1007	1007
BE		680 (66.8)	338 (33.2)	1018	1018
BG		909 (87.4)	131 (12.6)	1040	1040
CY		422 (83.9)	81 (16.1)	503	503
CZ		794 (78.5)	218 (21.5)	1012	1012
DE-E		396 (79.0)	105 (21.0)	501	501
DE-W		681 (67.7)	325 (32.3)	1006	1006
DK		632 (62.3)	383 (37.7)	1015	1015
EE		769 (75.6)	248 (24.4)	1017	1017
ES		807 (80.0)	202 (20.0)	1009	1009
FI		575 (56.9)	436 (43.1)	1011	1011
FR		727 (70.8)	300 (29.2)	1027	1027
GB		714 (71.4)	286 (28.6)	1000	1000
GR		868 (85.5)	147 (14.5)	1015	1015
HR		834 (79.4)	216 (20.6)	1050	1050
HU		817 (80.3)	201 (19.7)	1018	1018
IE		727 (72.6)	274 (27.4)	1001	1001
IT		864 (84.0)	165 (16.0)	1029	1029
LT		821 (81.5)	186 (18.5)	1007	1007
LU		326 (64.4)	180 (35.6)	506	506
LV		870 (86.9)	131 (13.1)	1001	1001
MT		419 (82.3)	90 (17.7)	509	509
NL		655 (62.7)	389 (37.3)	1044	1044
PL		814 (78.7)	220 (21.3)	1034	1034
PT		829 (81.6)	187 (18.4)	1016	1016
RO		864 (85.8)	143 (14.2)	1007	1007
SE		578 (57.2)	433 (42.8)	1011	1011
SI		781 (76.7)	237 (23.3)	1018	1018
SK		758 (72.7)	284 (27.3)	1042	1042
N Sum		20790	6684	27474	
N Valid Sum		20790	6684		27474

qc5r\_7 - ANTIBIOTICS KNOWLEDGE: AT LEAST ONE WRONG

Knowledge about antibiotics: At least one wrong answer

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to qc5\_1 to qc5\_4. It subsumes respondents who are coded at least one wrong answer.

[qc5 For each of the following statements, please tell me whether you think it is true or false.

qc5\_1 Antibiotics kill viruses

qc5\_2 Antibiotics are effective against colds and flu

qc5\_3 Unnecessary use of antibiotics makes them become ineffective

qc5\_4 Taking antibiotics often has side-effects such as diarrhea]

Note:

See qc5 for complete question text.

qc5r\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc5r_7	0	1	N Sum	N Valid Sum
AT		190 (18.9)	817 (81.1)	1007	1007
BE		391 (38.4)	627 (61.6)	1018	1018
BG		309 (29.7)	731 (70.3)	1040	1040
CY		114 (22.7)	389 (77.3)	503	503
CZ		310 (30.6)	702 (69.4)	1012	1012
DE-E		139 (27.7)	362 (72.3)	501	501
DE-W		437 (43.4)	569 (56.6)	1006	1006
DK		559 (55.1)	456 (44.9)	1015	1015
EE		407 (40.0)	610 (60.0)	1017	1017
ES		332 (32.9)	677 (67.1)	1009	1009
FI		528 (52.2)	483 (47.8)	1011	1011
FR		475 (46.3)	552 (53.7)	1027	1027
GB		441 (44.1)	559 (55.9)	1000	1000
GR		209 (20.6)	806 (79.4)	1015	1015
HR		254 (24.2)	796 (75.8)	1050	1050
HU		270 (26.5)	748 (73.5)	1018	1018
IE		394 (39.4)	607 (60.6)	1001	1001
IT		242 (23.5)	787 (76.5)	1029	1029
LT		290 (28.8)	717 (71.2)	1007	1007
LU		262 (51.8)	244 (48.2)	506	506
LV		243 (24.3)	758 (75.7)	1001	1001
MT		161 (31.6)	348 (68.4)	509	509
NL		501 (48.0)	543 (52.0)	1044	1044
PL		329 (31.8)	705 (68.2)	1034	1034
PT		255 (25.1)	761 (74.9)	1016	1016
RO		215 (21.4)	792 (78.6)	1007	1007
SE		601 (59.4)	410 (40.6)	1011	1011
SI		322 (31.6)	696 (68.4)	1018	1018
SK		353 (33.9)	689 (66.1)	1042	1042
N Sum		9533	17941	27474	
N Valid Sum		9533	17941		27474

qc5r\_8 - ANTIBIOTICS KNOWLEDGE: AT LEAST ONE DK

Knowledge about antibiotics: At least one 'DK' answer

0 Not mentioned

1 Mentioned

Derivation:

This variable summarizes answers to qc5\_1 to qc5\_4. It subsumes respondents who are coded at least one 'DK' answer.

[qc5 For each of the following statements, please tell me whether you think it is true or false.

qc5\_1 Antibiotics kill viruses

qc5\_2 Antibiotics are effective against colds and flu

qc5\_3 Unnecessary use of antibiotics makes them become ineffective

qc5\_4 Taking antibiotics often has side-effects such as diarrhea]

Note:

See qc5 for complete question text.

qc5r\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc5r_8	0	1	N Sum	N Valid Sum
AT		852 (84.6)	155 (15.4)	1007	1007
BE		928 (91.2)	90 (8.8)	1018	1018
BG		653 (62.8)	387 (37.2)	1040	1040
CY		399 (79.3)	104 (20.7)	503	503
CZ		794 (78.5)	218 (21.5)	1012	1012
DE-E		386 (77.0)	115 (23.0)	501	501
DE-W		786 (78.1)	220 (21.9)	1006	1006
DK		697 (68.7)	318 (31.3)	1015	1015
EE		710 (69.8)	307 (30.2)	1017	1017
ES		705 (69.9)	304 (30.1)	1009	1009
FI		852 (84.3)	159 (15.7)	1011	1011
FR		735 (71.6)	292 (28.4)	1027	1027
GB		702 (70.2)	298 (29.8)	1000	1000
GR		793 (78.1)	222 (21.9)	1015	1015
HR		900 (85.7)	150 (14.3)	1050	1050
HU		817 (80.3)	201 (19.7)	1018	1018
IE		743 (74.2)	258 (25.8)	1001	1001
IT		798 (77.6)	231 (22.4)	1029	1029
LT		756 (75.1)	251 (24.9)	1007	1007
LU		373 (73.7)	133 (26.3)	506	506
LV		652 (65.1)	349 (34.9)	1001	1001
MT		346 (68.0)	163 (32.0)	509	509
NL		811 (77.7)	233 (22.3)	1044	1044
PL		794 (76.8)	240 (23.2)	1034	1034
PT		778 (76.6)	238 (23.4)	1016	1016
RO		798 (79.2)	209 (20.8)	1007	1007
SE		750 (74.2)	261 (25.8)	1011	1011
SI		813 (79.9)	205 (20.1)	1018	1018
SK		901 (86.5)	141 (13.5)	1042	1042
N Sum		21022	6452	27474	
N Valid Sum		21022	6452		27474

qc6 - ANTIBIOTICS KNOWLEDGE: STOP OF TREATMENT

QC6

When do you think you should stop taking antibiotics once you have begun a course of treatment?

(READ OUT – ONE ANSWER ONLY)

- 1 When you feel better
- 2 When you have taken all of the antibiotics as directed by your doctor (correct)
- 3 Other (SPONTANEOUS)
- 4 DK

Comparability:

Last trend modified: EB85.1, QB5



qc6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc6	1	2	3	4	N Sum	N Valid Sum
AT		167 (16.6)	803 (79.7)	11 (1.1)	26 (2.6)	1007	1007
BE		173 (17.0)	837 (82.1)	1 (0.1)	8 (0.8)	1019	1019
BG		219 (21.1)	732 (70.4)	16 (1.5)	73 (7.0)	1040	1040
CY		97 (19.3)	395 (78.5)	2 (0.4)	9 (1.8)	503	503
CZ		85 (8.4)	923 (91.1)	2 (0.2)	3 (0.3)	1013	1013
DE-E		53 (10.6)	437 (87.2)	3 (0.6)	8 (1.6)	501	501
DE-W		76 (7.6)	879 (87.4)	14 (1.4)	37 (3.7)	1006	1006
DK		96 (9.5)	883 (87.0)	13 (1.3)	23 (2.3)	1015	1015
EE		107 (10.5)	859 (84.5)	2 (0.2)	49 (4.8)	1017	1017
ES		131 (13.0)	851 (84.3)	20 (2.0)	7 (0.7)	1009	1009
FI		63 (6.2)	930 (92.1)	5 (0.5)	12 (1.2)	1010	1010
FR		169 (16.5)	837 (81.5)	2 (0.2)	19 (1.9)	1027	1027
GB		89 (8.9)	901 (90.1)	2 (0.2)	8 (0.8)	1000	1000
GR		147 (14.5)	860 (84.6)	5 (0.5)	4 (0.4)	1016	1016
HR		210 (20.0)	827 (78.8)	2 (0.2)	11 (1.0)	1050	1050
HU		186 (18.3)	814 (79.9)	8 (0.8)	11 (1.1)	1019	1019
IE		136 (13.6)	848 (84.7)	2 (0.2)	15 (1.5)	1001	1001
IT		167 (16.2)	845 (82.1)	6 (0.6)	11 (1.1)	1029	1029
LT		176 (17.5)	781 (77.5)	9 (0.9)	42 (4.2)	1008	1008
LU		108 (21.3)	388 (76.7)	5 (1.0)	5 (1.0)	506	506
LV		212 (21.2)	729 (72.8)	16 (1.6)	44 (4.4)	1001	1001
MT		61 (12.0)	447 (87.6)		2 (0.4)	510	510
NL		60 (5.7)	975 (93.4)	5 (0.5)	4 (0.4)	1044	1044
PL		176 (17.0)	817 (79.0)	7 (0.7)	34 (3.3)	1034	1034
PT		132 (13.0)	870 (85.6)	1 (0.1)	13 (1.3)	1016	1016
RO		200 (19.9)	781 (77.6)	5 (0.5)	21 (2.1)	1007	1007
SE		37 (3.7)	964 (95.4)	1 (0.1)	9 (0.9)	1011	1011
SI		122 (12.0)	869 (85.4)	8 (0.8)	18 (1.8)	1017	1017
SK		207 (19.9)	801 (76.9)	1 (0.1)	33 (3.2)	1042	1042
N Sum		3862	22883	174	559	27478	
N Valid Sum		3862	22883	174	559		27478

qc7 - ANTIBIOTICS WARNING INFO - LAST 12 MONTHS

QC7

In the last 12 months, do you remember getting any information about not taking antibiotics unnecessarily, for example for a cold?

(ONE ANSWER ONLY)

- 1 Yes
- 2 No
- 3 DK

Comparability:

Last trend modified: EB85.1, QB6

qc7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc7	1	2	3	N Sum	N Valid Sum
				M		
AT		373 (38.1)	606 (61.9)	27	1006	979
BE		432 (42.5)	584 (57.5)	1	1017	1016
BG		176 (17.8)	812 (82.2)	51	1039	988
CY		153 (30.5)	349 (69.5)	1	503	502
CZ		266 (26.8)	726 (73.2)	20	1012	992
DE-E		216 (44.3)	272 (55.7)	13	501	488
DE-W		428 (44.0)	544 (56.0)	34	1006	972
DK		242 (24.3)	755 (75.7)	19	1016	997
EE		368 (37.3)	619 (62.7)	30	1017	987
ES		230 (23.1)	767 (76.9)	12	1009	997
FI		592 (59.7)	400 (40.3)	18	1010	992
FR		458 (44.8)	565 (55.2)	4	1027	1023
GB		429 (43.2)	563 (56.8)	8	1000	992
GR		242 (23.8)	773 (76.2)	1	1016	1015
HR		191 (18.5)	844 (81.5)	14	1049	1035
HU		215 (21.2)	801 (78.8)	2	1018	1016
IE		219 (22.1)	771 (77.9)	12	1002	990
IT		190 (18.6)	831 (81.4)	8	1029	1021
LT		409 (41.2)	584 (58.8)	14	1007	993
LU		252 (50.3)	249 (49.7)	5	506	501
LV		282 (28.6)	704 (71.4)	15	1001	986
MT		93 (18.7)	405 (81.3)	12	510	498
NL		306 (29.7)	724 (70.3)	14	1044	1030
PL		288 (28.6)	718 (71.4)	27	1033	1006
PT		242 (24.0)	766 (76.0)	8	1016	1008
RO		142 (14.5)	834 (85.5)	31	1007	976
SE		477 (47.7)	523 (52.3)	11	1011	1000
SI		300 (29.6)	715 (70.4)	3	1018	1015
SK		257 (25.9)	735 (74.1)	50	1042	992
N Sum		8468	18539	465	27472	
N Valid Sum		8468	18539			27007

qc8\_1 - ANTIBIOTICS WARNING INFO SOURCE: DOCTOR

QC8

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 - OTHERS GO TO QC11

Where did you get this information about not taking antibiotics unnecessarily?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODE 12 IS EXCLUSIVE)

QC8\_1 From a doctor

0 Not mentioned

1 Mentioned

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB7

qc8\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc8_1	0	1	9	N Sum	N Valid Sum
		M				
AT		229 (61.4)	144 (38.6)	634	1007	373
BE		226 (52.2)	207 (47.8)	586	1019	433
BG		81 (46.0)	95 (54.0)	864	1040	176
CY		64 (41.6)	90 (58.4)	350	504	154
CZ		86 (32.3)	180 (67.7)	746	1012	266
DE-E		142 (65.7)	74 (34.3)	285	501	216
DE-W		286 (67.0)	141 (33.0)	578	1005	427
DK		122 (50.4)	120 (49.6)	773	1015	242
EE		158 (42.9)	210 (57.1)	649	1017	368
ES		125 (54.3)	105 (45.7)	779	1009	230
FI		358 (60.4)	235 (39.6)	419	1012	593
FR		303 (66.2)	155 (33.8)	569	1027	458
GB		265 (61.8)	164 (38.2)	571	1000	429
GR		124 (51.2)	118 (48.8)	773	1015	242
HR		60 (31.4)	131 (68.6)	859	1050	191
HU		66 (30.7)	149 (69.3)	803	1018	215
IE		123 (56.4)	95 (43.6)	782	1000	218
IT		64 (33.7)	126 (66.3)	839	1029	190
LT		206 (50.4)	203 (49.6)	598	1007	409
LU		139 (54.9)	114 (45.1)	254	507	253
LV		194 (68.6)	89 (31.4)	719	1002	283
MT		48 (51.6)	45 (48.4)	416	509	93
NL		245 (80.1)	61 (19.9)	738	1044	306
PL		151 (52.2)	138 (47.8)	746	1035	289
PT		171 (70.4)	72 (29.6)	774	1017	243
RO		67 (47.2)	75 (52.8)	865	1007	142
SE		342 (71.7)	135 (28.3)	534	1011	477
SI		140 (46.7)	160 (53.3)	718	1018	300
SK		111 (43.2)	146 (56.8)	785	1042	257
N Sum		4696	3777	19006	27479	
N Valid Sum		4696	3777			8473

qc8\_2 - ANTIBIOTICS WARNING INFO SOURCE: PHARMACIST

QC8

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 - OTHERS GO TO QC11

Where did you get this information about not taking antibiotics unnecessarily?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODE 12 IS EXCLUSIVE)

QC8\_2 From a pharmacist

0 Not mentioned

1 Mentioned

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB7

qc8\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc8_2	0	1	9	N Sum	N Valid Sum
		M				
AT		311 (83.2)	63 (16.8)	634	1008	374
BE		336 (77.8)	96 (22.2)	586	1018	432
BG		141 (80.1)	35 (19.9)	864	1040	176
CY		123 (80.4)	30 (19.6)	350	503	153
CZ		207 (77.8)	59 (22.2)	746	1012	266
DE-E		187 (87.0)	28 (13.0)	285	500	215
DE-W		367 (85.9)	60 (14.1)	578	1005	427
DK		201 (83.1)	41 (16.9)	773	1015	242
EE		310 (84.2)	58 (15.8)	649	1017	368
ES		210 (91.3)	20 (8.7)	779	1009	230
FI		523 (88.3)	69 (11.7)	419	1011	592
FR		413 (90.0)	46 (10.0)	569	1028	459
GB		379 (88.3)	50 (11.7)	571	1000	429
GR		201 (83.4)	40 (16.6)	773	1014	241
HR		149 (78.0)	42 (22.0)	859	1050	191
HU		167 (77.7)	48 (22.3)	803	1018	215
IE		164 (75.2)	54 (24.8)	782	1000	218
IT		150 (78.9)	40 (21.1)	839	1029	190
LT		340 (83.1)	69 (16.9)	598	1007	409
LU		222 (88.1)	30 (11.9)	254	506	252
LV		255 (90.4)	27 (9.6)	719	1001	282
MT		73 (78.5)	20 (21.5)	416	509	93
NL		259 (84.6)	47 (15.4)	738	1044	306
PL		246 (85.4)	42 (14.6)	746	1034	288
PT		214 (88.1)	29 (11.9)	774	1017	243
RO		102 (71.8)	40 (28.2)	865	1007	142
SE		437 (91.4)	41 (8.6)	534	1012	478
SI		240 (80.0)	60 (20.0)	718	1018	300
SK		198 (77.0)	59 (23.0)	785	1042	257
N Sum		7125	1343	19006	27474	
N Valid Sum		7125	1343			8468

qc8\_3 - ANTIBIOTICS WARNING INFO SOURCE: OTH HEALTH PROF

QC8

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 - OTHERS GO TO QC11

Where did you get this information about not taking antibiotics unnecessarily?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODE 12 IS EXCLUSIVE)

QC8\_3 From another health professional (e.g. nurse or physio-therapist)

0 Not mentioned

1 Mentioned

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB7



qc8\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc8_3	0	1	9	N Sum	N Valid Sum
		M				
AT		341 (91.4)	32 (8.6)	634	1007	373
BE		408 (94.4)	24 (5.6)	586	1018	432
BG		158 (89.3)	19 (10.7)	864	1041	177
CY		137 (89.5)	16 (10.5)	350	503	153
CZ		235 (88.7)	30 (11.3)	746	1011	265
DE-E		207 (95.8)	9 (4.2)	285	501	216
DE-W		386 (90.2)	42 (9.8)	578	1006	428
DK		204 (84.3)	38 (15.7)	773	1015	242
EE		331 (89.9)	37 (10.1)	649	1017	368
ES		202 (87.8)	28 (12.2)	779	1009	230
FI		509 (86.0)	83 (14.0)	419	1011	592
FR		438 (95.6)	20 (4.4)	569	1027	458
GB		393 (91.6)	36 (8.4)	571	1000	429
GR		234 (96.7)	8 (3.3)	773	1015	242
HR		171 (89.1)	21 (10.9)	859	1051	192
HU		188 (87.4)	27 (12.6)	803	1018	215
IE		202 (92.2)	17 (7.8)	782	1001	219
IT		177 (93.2)	13 (6.8)	839	1029	190
LT		385 (94.1)	24 (5.9)	598	1007	409
LU		224 (88.9)	28 (11.1)	254	506	252
LV		272 (96.1)	11 (3.9)	719	1002	283
MT		81 (87.1)	12 (12.9)	416	509	93
NL		296 (96.7)	10 (3.3)	738	1044	306
PL		272 (94.4)	16 (5.6)	746	1034	288
PT		238 (98.3)	4 (1.7)	774	1016	242
RO		132 (92.3)	11 (7.7)	865	1008	143
SE		400 (83.9)	77 (16.1)	534	1011	477
SI		264 (88.3)	35 (11.7)	718	1017	299
SK		226 (87.9)	31 (12.1)	785	1042	257
N Sum		7711	759	19006	27476	
N Valid Sum		7711	759			8470

qc8\_4 - ANTIBIOTICS WARNING INFO SOURCE: FAMILY/FRIENDS

QC8

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 - OTHERS GO TO QC11

Where did you get this information about not taking antibiotics unnecessarily?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODE 12 IS EXCLUSIVE)

QC8\_4 From a family member or friend

0 Not mentioned

1 Mentioned

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB7

qc8\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc8_4	0	1	9	N Sum	N Valid Sum
		M				
AT		306 (81.8)	68 (18.2)	634	1008	374
BE		385 (89.1)	47 (10.9)	586	1018	432
BG		138 (78.4)	38 (21.6)	864	1040	176
CY		132 (86.3)	21 (13.7)	350	503	153
CZ		211 (79.3)	55 (20.7)	746	1012	266
DE-E		192 (88.9)	24 (11.1)	285	501	216
DE-W		374 (87.4)	54 (12.6)	578	1006	428
DK		204 (84.3)	38 (15.7)	773	1015	242
EE		301 (81.8)	67 (18.2)	649	1017	368
ES		201 (87.8)	28 (12.2)	779	1008	229
FI		462 (77.9)	131 (22.1)	419	1012	593
FR		425 (92.8)	33 (7.2)	569	1027	458
GB		407 (94.9)	22 (5.1)	571	1000	429
GR		200 (83.0)	41 (17.0)	773	1014	241
HR		149 (78.0)	42 (22.0)	859	1050	191
HU		179 (83.3)	36 (16.7)	803	1018	215
IE		201 (91.8)	18 (8.2)	782	1001	219
IT		170 (89.5)	20 (10.5)	839	1029	190
LT		322 (78.7)	87 (21.3)	598	1007	409
LU		211 (83.7)	41 (16.3)	254	506	252
LV		239 (84.5)	44 (15.5)	719	1002	283
MT		84 (91.3)	8 (8.7)	416	508	92
NL		280 (91.5)	26 (8.5)	738	1044	306
PL		245 (85.1)	43 (14.9)	746	1034	288
PT		221 (90.9)	22 (9.1)	774	1017	243
RO		121 (84.6)	22 (15.4)	865	1008	143
SE		374 (78.2)	104 (21.8)	534	1012	478
SI		223 (74.3)	77 (25.7)	718	1018	300
SK		194 (75.8)	62 (24.2)	785	1041	256
N Sum		7151	1319	19006	27476	
N Valid Sum		7151	1319			8470

qc8\_5 - ANTIBIOTICS WARNING INFO SOURCE: TV ADVERTISEMENT

QC8

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 - OTHERS GO TO QC11

Where did you get this information about not taking antibiotics unnecessarily?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODE 12 IS EXCLUSIVE)

QC8\_5 From a TV advertisement

0 Not mentioned

1 Mentioned

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB7

qc8\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc8_5	0	1	9	N Sum	N Valid Sum
		M				
AT		320 (85.8)	53 (14.2)	634	1007	373
BE		260 (60.2)	172 (39.8)	586	1018	432
BG		140 (79.5)	36 (20.5)	864	1040	176
CY		134 (87.6)	19 (12.4)	350	503	153
CZ		225 (84.6)	41 (15.4)	746	1012	266
DE-E		200 (93.0)	15 (7.0)	285	500	215
DE-W		392 (91.6)	36 (8.4)	578	1006	428
DK		220 (90.9)	22 (9.1)	773	1015	242
EE		334 (91.0)	33 (9.0)	649	1016	367
ES		194 (84.7)	35 (15.3)	779	1008	229
FI		570 (96.1)	23 (3.9)	419	1012	593
FR		220 (48.0)	238 (52.0)	569	1027	458
GB		277 (64.6)	152 (35.4)	571	1000	429
GR		161 (66.5)	81 (33.5)	773	1015	242
HR		173 (90.1)	19 (9.9)	859	1051	192
HU		147 (68.4)	68 (31.6)	803	1018	215
IE		176 (80.4)	43 (19.6)	782	1001	219
IT		156 (82.1)	34 (17.9)	839	1029	190
LT		360 (88.0)	49 (12.0)	598	1007	409
LU		163 (64.4)	90 (35.6)	254	507	253
LV		233 (82.6)	49 (17.4)	719	1001	282
MT		78 (84.8)	14 (15.2)	416	508	92
NL		269 (87.9)	37 (12.1)	738	1044	306
PL		232 (80.3)	57 (19.7)	746	1035	289
PT		217 (89.7)	25 (10.3)	774	1016	242
RO		115 (81.0)	27 (19.0)	865	1007	142
SE		438 (91.8)	39 (8.2)	534	1011	477
SI		263 (87.7)	37 (12.3)	718	1018	300
SK		233 (90.7)	24 (9.3)	785	1042	257
N Sum		6900	1568	19006	27474	
N Valid Sum		6900	1568			8468

qc8\_6 - ANTIBIOTICS WARNING INFO SOURCE: INTERNET/ONLINE SOCIAL NETWORKS

QC8

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 - OTHERS GO TO QC11

Where did you get this information about not taking antibiotics unnecessarily?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODE 12 IS EXCLUSIVE)

QC8\_6 On the Internet or in online social networks

0 Not mentioned

1 Mentioned

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB7

qc8\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc8_6	0	1	9	N Sum	N Valid Sum
				M		
AT		335 (89.8)	38 (10.2)	634	1007	373
BE		382 (88.2)	51 (11.8)	586	1019	433
BG		159 (90.3)	17 (9.7)	864	1040	176
CY		128 (83.7)	25 (16.3)	350	503	153
CZ		237 (89.1)	29 (10.9)	746	1012	266
DE-E		158 (73.1)	58 (26.9)	285	501	216
DE-W		332 (77.6)	96 (22.4)	578	1006	428
DK		195 (80.6)	47 (19.4)	773	1015	242
EE		276 (75.0)	92 (25.0)	649	1017	368
ES		198 (86.1)	32 (13.9)	779	1009	230
FI		424 (71.5)	169 (28.5)	419	1012	593
FR		426 (92.8)	33 (7.2)	569	1028	459
GB		375 (87.4)	54 (12.6)	571	1000	429
GR		200 (82.6)	42 (17.4)	773	1015	242
HR		166 (86.9)	25 (13.1)	859	1050	191
HU		184 (85.6)	31 (14.4)	803	1018	215
IE		202 (92.2)	17 (7.8)	782	1001	219
IT		179 (94.2)	11 (5.8)	839	1029	190
LT		338 (82.8)	70 (17.2)	598	1006	408
LU		217 (85.8)	36 (14.2)	254	507	253
LV		205 (72.4)	78 (27.6)	719	1002	283
MT		69 (75.0)	23 (25.0)	416	508	92
NL		227 (74.2)	79 (25.8)	738	1044	306
PL		235 (81.6)	53 (18.4)	746	1034	288
PT		230 (95.0)	12 (5.0)	774	1016	242
RO		129 (90.8)	13 (9.2)	865	1007	142
SE		373 (78.2)	104 (21.8)	534	1011	477
SI		250 (83.3)	50 (16.7)	718	1018	300
SK		201 (78.2)	56 (21.8)	785	1042	257
N Sum		7030	1441	19006	27477	
N Valid Sum		7030	1441			8471

qc8\_7 - ANTIBIOTICS WARNING INFO SOURCE: LEAFLET

QC8

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 - OTHERS GO TO QC11

Where did you get this information about not taking antibiotics unnecessarily?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODE 12 IS EXCLUSIVE)

QC8\_7 In a leaflet or on a poster

0 Not mentioned

1 Mentioned

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB7



qc8\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc8_7	0	1	9	N Sum	N Valid Sum
		M				
AT		331 (88.7)	42 (11.3)	634	1007	373
BE		360 (83.1)	73 (16.9)	586	1019	433
BG		162 (92.0)	14 (8.0)	864	1040	176
CY		130 (85.0)	23 (15.0)	350	503	153
CZ		249 (93.6)	17 (6.4)	746	1012	266
DE-E		193 (89.4)	23 (10.6)	285	501	216
DE-W		374 (87.4)	54 (12.6)	578	1006	428
DK		216 (89.6)	25 (10.4)	773	1014	241
EE		336 (91.3)	32 (8.7)	649	1017	368
ES		220 (95.7)	10 (4.3)	779	1009	230
FI		534 (90.2)	58 (9.8)	419	1011	592
FR		420 (91.7)	38 (8.3)	569	1027	458
GB		359 (83.7)	70 (16.3)	571	1000	429
GR		222 (92.1)	19 (7.9)	773	1014	241
HR		181 (94.3)	11 (5.7)	859	1051	192
HU		199 (92.6)	16 (7.4)	803	1018	215
IE		199 (90.9)	20 (9.1)	782	1001	219
IT		177 (93.2)	13 (6.8)	839	1029	190
LT		390 (95.4)	19 (4.6)	598	1007	409
LU		184 (73.0)	68 (27.0)	254	506	252
LV		270 (95.4)	13 (4.6)	719	1002	283
MT		77 (82.8)	16 (17.2)	416	509	93
NL		276 (90.2)	30 (9.8)	738	1044	306
PL		257 (89.2)	31 (10.8)	746	1034	288
PT		229 (94.2)	14 (5.8)	774	1017	243
RO		138 (97.2)	4 (2.8)	865	1007	142
SE		430 (90.1)	47 (9.9)	534	1011	477
SI		259 (86.3)	41 (13.7)	718	1018	300
SK		221 (86.3)	35 (13.7)	785	1041	256
N Sum		7593	876	19006	27475	
N Valid Sum		7593	876			8469

qc8\_8 - ANTIBIOTICS WARNING INFO SOURCE: NEWSPAPER

QC8

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 - OTHERS GO TO QC11

Where did you get this information about not taking antibiotics unnecessarily?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODE 12 IS EXCLUSIVE)

QC8\_8 In a newspaper

0 Not mentioned

1 Mentioned

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB7

qc8\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc8_8	0	1	9	N Sum	N Valid Sum
		M				
AT		216 (57.9)	157 (42.1)	634	1007	373
BE		362 (83.8)	70 (16.2)	586	1018	432
BG		165 (93.8)	11 (6.3)	864	1040	176
CY		145 (94.8)	8 (5.2)	350	503	153
CZ		246 (92.8)	19 (7.2)	746	1011	265
DE-E		142 (65.7)	74 (34.3)	285	501	216
DE-W		249 (58.2)	179 (41.8)	578	1006	428
DK		205 (85.1)	36 (14.9)	773	1014	241
EE		311 (84.5)	57 (15.5)	649	1017	368
ES		218 (94.8)	12 (5.2)	779	1009	230
FI		367 (61.9)	226 (38.1)	419	1012	593
FR		424 (92.6)	34 (7.4)	569	1027	458
GB		346 (80.7)	83 (19.3)	571	1000	429
GR		230 (95.4)	11 (4.6)	773	1014	241
HR		182 (94.8)	10 (5.2)	859	1051	192
HU		205 (95.3)	10 (4.7)	803	1018	215
IE		197 (90.4)	21 (9.6)	782	1000	218
IT		182 (95.3)	9 (4.7)	839	1030	191
LT		367 (89.7)	42 (10.3)	598	1007	409
LU		169 (67.1)	83 (32.9)	254	506	252
LV		235 (83.3)	47 (16.7)	719	1001	282
MT		89 (96.7)	3 (3.3)	416	508	92
NL		228 (74.5)	78 (25.5)	738	1044	306
PL		263 (91.3)	25 (8.7)	746	1034	288
PT		233 (95.9)	10 (4.1)	774	1017	243
RO		138 (97.2)	4 (2.8)	865	1007	142
SE		313 (65.5)	165 (34.5)	534	1012	478
SI		263 (87.7)	37 (12.3)	718	1018	300
SK		225 (87.9)	31 (12.1)	785	1041	256
N Sum		6915	1552	19006	27473	
N Valid Sum		6915	1552			8467

qc8\_9 - ANTIBIOTICS WARNING INFO SOURCE: TV NEWS

QC8

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 - OTHERS GO TO QC11

Where did you get this information about not taking antibiotics unnecessarily?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODE 12 IS EXCLUSIVE)

QC8\_9 On the TV news or other programmes

0 Not mentioned

1 Mentioned

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB7

qc8\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc8_9	0	1	9	N Sum	N Valid Sum
		M				
AT		250 (67.0)	123 (33.0)	634	1007	373
BE		332 (76.7)	101 (23.3)	586	1019	433
BG		124 (70.5)	52 (29.5)	864	1040	176
CY		113 (73.4)	41 (26.6)	350	504	154
CZ		213 (80.1)	53 (19.9)	746	1012	266
DE-E		129 (60.0)	86 (40.0)	285	500	215
DE-W		275 (64.3)	153 (35.7)	578	1006	428
DK		163 (67.4)	79 (32.6)	773	1015	242
EE		304 (82.6)	64 (17.4)	649	1017	368
ES		161 (70.3)	68 (29.7)	779	1008	229
FI		375 (63.2)	218 (36.8)	419	1012	593
FR		350 (76.4)	108 (23.6)	569	1027	458
GB		320 (74.4)	110 (25.6)	571	1001	430
GR		171 (71.0)	70 (29.0)	773	1014	241
HR		175 (91.6)	16 (8.4)	859	1050	191
HU		176 (82.2)	38 (17.8)	803	1017	214
IE		185 (84.9)	33 (15.1)	782	1000	218
IT		168 (88.4)	22 (11.6)	839	1029	190
LT		266 (65.2)	142 (34.8)	598	1006	408
LU		194 (76.7)	59 (23.3)	254	507	253
LV		223 (79.1)	59 (20.9)	719	1001	282
MT		74 (80.4)	18 (19.6)	416	508	92
NL		196 (63.8)	111 (36.2)	738	1045	307
PL		210 (72.9)	78 (27.1)	746	1034	288
PT		97 (40.1)	145 (59.9)	774	1016	242
RO		131 (92.3)	11 (7.7)	865	1007	142
SE		267 (56.0)	210 (44.0)	534	1011	477
SI		244 (81.6)	55 (18.4)	718	1017	299
SK		174 (67.7)	83 (32.3)	785	1042	257
N Sum		6060	2406	19006	27472	
N Valid Sum		6060	2406			8466

qc8\_10 - ANTIBIOTICS WARNING INFO SOURCE: RADIO

QC8

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 - OTHERS GO TO QC11

Where did you get this information about not taking antibiotics unnecessarily?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODE 12 IS EXCLUSIVE)

QC8\_10 On the radio

0 Not mentioned

1 Mentioned

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB7

qc8\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc8_10	0	1	9	N Sum	N Valid Sum
		M				
AT		355 (94.9)	19 (5.1)	634	1008	374
BE		353 (81.7)	79 (18.3)	586	1018	432
BG		173 (98.3)	3 (1.7)	864	1040	176
CY		145 (94.2)	9 (5.8)	350	504	154
CZ		246 (92.5)	20 (7.5)	746	1012	266
DE-E		197 (91.6)	18 (8.4)	285	500	215
DE-W		378 (88.3)	50 (11.7)	578	1006	428
DK		220 (90.9)	22 (9.1)	773	1015	242
EE		341 (92.9)	26 (7.1)	649	1016	367
ES		222 (96.9)	7 (3.1)	779	1008	229
FI		532 (89.7)	61 (10.3)	419	1012	593
FR		368 (80.3)	90 (19.7)	569	1027	458
GB		389 (90.7)	40 (9.3)	571	1000	429
GR		237 (97.9)	5 (2.1)	773	1015	242
HR		188 (97.9)	4 (2.1)	859	1051	192
HU		198 (92.5)	16 (7.5)	803	1017	214
IE		184 (84.4)	34 (15.6)	782	1000	218
IT		183 (96.3)	7 (3.7)	839	1029	190
LT		372 (91.2)	36 (8.8)	598	1006	408
LU		192 (76.2)	60 (23.8)	254	506	252
LV		266 (94.0)	17 (6.0)	719	1002	283
MT		82 (88.2)	11 (11.8)	416	509	93
NL		259 (84.6)	47 (15.4)	738	1044	306
PL		280 (97.2)	8 (2.8)	746	1034	288
PT		239 (98.8)	3 (1.2)	774	1016	242
RO		137 (96.5)	5 (3.5)	865	1007	142
SE		397 (83.1)	81 (16.9)	534	1012	478
SI		292 (97.3)	8 (2.7)	718	1018	300
SK		249 (96.9)	8 (3.1)	785	1042	257
N Sum		7674	794	19006	27474	
N Valid Sum		7674	794			8468

qc8\_11 - ANTIBIOTICS WARNING INFO SOURCE: OTHER (SPONT)

QC8

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 - OTHERS GO TO QC11

Where did you get this information about not taking antibiotics unnecessarily?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODE 12 IS EXCLUSIVE)

QC8\_11 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB7



qc8\_11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc8_11	0	1	9	N Sum	N Valid Sum
		M				
AT		364 (97.6)	9 (2.4)	634	1007	373
BE		430 (99.3)	3 (0.7)	586	1019	433
BG		173 (98.3)	3 (1.7)	864	1040	176
CY		148 (96.7)	5 (3.3)	350	503	153
CZ		257 (97.0)	8 (3.0)	746	1011	265
DE-E		214 (99.1)	2 (0.9)	285	501	216
DE-W		411 (96.0)	17 (4.0)	578	1006	428
DK		228 (94.2)	14 (5.8)	773	1015	242
EE		335 (91.0)	33 (9.0)	649	1017	368
ES		226 (98.3)	4 (1.7)	779	1009	230
FI		573 (96.6)	20 (3.4)	419	1012	593
FR		452 (98.7)	6 (1.3)	569	1027	458
GB		423 (98.6)	6 (1.4)	571	1000	429
GR		240 (99.6)	1 (0.4)	773	1014	241
HR		191 (99.5)	1 (0.5)	859	1051	192
HU		213 (99.1)	2 (0.9)	803	1018	215
IE		215 (98.2)	4 (1.8)	782	1001	219
IT		187 (98.4)	3 (1.6)	839	1029	190
LT		386 (94.4)	23 (5.6)	598	1007	409
LU		249 (98.8)	3 (1.2)	254	506	252
LV		265 (93.6)	18 (6.4)	719	1002	283
MT		90 (97.8)	2 (2.2)	416	508	92
NL		283 (92.5)	23 (7.5)	738	1044	306
PL		288 (99.7)	1 (0.3)	746	1035	289
PT		238 (98.3)	4 (1.7)	774	1016	242
RO		139 (97.9)	3 (2.1)	865	1007	142
SE		435 (91.2)	42 (8.8)	534	1011	477
SI		291 (97.0)	9 (3.0)	718	1018	300
SK		253 (98.4)	4 (1.6)	785	1042	257
N Sum		8197	273	19006	27476	
N Valid Sum		8197	273			8470

qc8\_12 - ANTIBIOTICS WARNING INFO SOURCE: DK

QC8

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 - OTHERS GO TO QC11

Where did you get this information about not taking antibiotics unnecessarily?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODE 12 IS EXCLUSIVE)

QC8\_12 DK

0 Not mentioned

1 Mentioned

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB7

qc8\_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc8_12	0	1	9	N Sum	N Valid Sum
		M				
AT	372 (99.7)	1 (0.3)		634	1007	373
BE	432 (100.0)			586	1018	432
BG	175 (99.4)	1 (0.6)		864	1040	176
CY	153 (100.0)			350	503	153
CZ	264 (99.2)	2 (0.8)		746	1012	266
DE-E	215 (99.5)	1 (0.5)		285	501	216
DE-W	420 (98.1)	8 (1.9)		578	1006	428
DK	236 (97.5)	6 (2.5)		773	1015	242
EE	365 (99.2)	3 (0.8)		649	1017	368
ES	229 (99.6)	1 (0.4)		779	1009	230
FI	587 (99.2)	5 (0.8)		419	1011	592
FR	454 (99.1)	4 (0.9)		569	1027	458
GB	425 (99.1)	4 (0.9)		571	1000	429
GR	242 (100.0)			773	1015	242
HR	190 (99.0)	2 (1.0)		859	1051	192
HU	215 (100.0)			803	1018	215
IE	219 (100.0)			782	1001	219
IT	189 (99.5)	1 (0.5)		839	1029	190
LT	406 (99.3)	3 (0.7)		598	1007	409
LU	250 (99.2)	2 (0.8)		254	506	252
LV	280 (98.9)	3 (1.1)		719	1002	283
MT	93 (100.0)			416	509	93
NL	304 (99.3)	2 (0.7)		738	1044	306
PL	285 (99.0)	3 (1.0)		746	1034	288
PT	239 (98.8)	3 (1.2)		774	1016	242
RO	140 (97.9)	3 (2.1)		865	1008	143
SE	473 (99.2)	4 (0.8)		534	1011	477
SI	300 (100.0)			718	1018	300
SK	257 (100.0)			785	1042	257
N Sum	8409	62		19006	27477	
N Valid Sum	8409	62				8471

qc8t - ANTIBIOTICS WARNING INFO SOURCE - PROFESSIONALS (TOTAL)

Respondents who mention professionals or health care facilities as antibiotics warning information source - summarized

0 Not mentioned

1 Total 'Professional or health care facility'

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Derivation:

This variable summarizes answers to qc8\_1 to qc8\_3.

[qc8 Where did you get this information about not taking antibiotics unnecessarily?

qc8\_1 From a doctor

qc8\_2 From a pharmacist

qc8\_3 From another health professional (e.g. nurse or physio-therapist)]

Note:

See qc8 for complete question text.

qc8t by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc8t	0	1	9	N Sum	N Valid Sum
		M				
AT		187 (50.1)	186 (49.9)	634	1007	373
BE		196 (45.3)	237 (54.7)	586	1019	433
BG		61 (34.7)	115 (65.3)	864	1040	176
CY		54 (35.3)	99 (64.7)	350	503	153
CZ		65 (24.4)	201 (75.6)	746	1012	266
DE-E		129 (59.7)	87 (40.3)	285	501	216
DE-W		262 (61.2)	166 (38.8)	578	1006	428
DK		102 (42.3)	139 (57.7)	773	1014	241
EE		139 (37.8)	229 (62.2)	649	1017	368
ES		100 (43.5)	130 (56.5)	779	1009	230
FI		311 (52.5)	281 (47.5)	419	1011	592
FR		282 (61.6)	176 (38.4)	569	1027	458
GB		238 (55.5)	191 (44.5)	571	1000	429
GR		106 (43.8)	136 (56.2)	773	1015	242
HR		35 (18.3)	156 (81.7)	859	1050	191
HU		47 (21.9)	168 (78.1)	803	1018	215
IE		91 (41.7)	127 (58.3)	782	1000	218
IT		48 (25.3)	142 (74.7)	839	1029	190
LT		178 (43.5)	231 (56.5)	598	1007	409
LU		124 (49.0)	129 (51.0)	254	507	253
LV		178 (62.9)	105 (37.1)	719	1002	283
MT		41 (44.1)	52 (55.9)	416	509	93
NL		210 (68.6)	96 (31.4)	738	1044	306
PL		134 (46.5)	154 (53.5)	746	1034	288
PT		156 (64.5)	86 (35.5)	774	1016	242
RO		44 (31.0)	98 (69.0)	865	1007	142
SE		289 (60.5)	189 (39.5)	534	1012	478
SI		111 (37.1)	188 (62.9)	718	1017	299
SK		82 (32.0)	174 (68.0)	785	1041	256
N Sum		4000	4468	19006	27474	
N Valid Sum		4000	4468			8468

qc9 - ANTIBIOTICS WARNING INFO - CHANGED VIEW

ASK QC8 TO QC10 IF 'YES'; CODE 1 IN QC7 - OTHERS GO TO QC11

QC9

Did the information that you received change your views on using antibiotics?

(ONE ANSWER ONLY)

1 Yes

2 No

3 DK

9 Inap. Not receive information about not taking antibiotics unnecessarily in last 12 months (not coded 1 in qc7)

Comparability:

Last trend: EB85.1, QB8

qc9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc9	1	2	3	9	N Sum	N Valid Sum
				M	M		
AT		159 (42.9)	212 (57.1)	2	634	1007	371
BE		158 (36.6)	274 (63.4)		586	1018	432
BG		103 (62.8)	61 (37.2)	11	864	1039	164
CY		101 (66.0)	52 (34.0)		350	503	153
CZ		101 (38.7)	160 (61.3)	5	746	1012	261
DE-E		54 (26.0)	154 (74.0)	7	285	500	208
DE-W		72 (16.9)	353 (83.1)	3	578	1006	425
DK		53 (22.1)	187 (77.9)	2	773	1015	240
EE		114 (31.7)	246 (68.3)	8	649	1017	360
ES		82 (36.0)	146 (64.0)	1	779	1008	228
FI		99 (16.9)	487 (83.1)	6	419	1011	586
FR		106 (23.3)	348 (76.7)	5	569	1028	454
GB		101 (23.7)	326 (76.3)	1	571	999	427
GR		122 (50.4)	120 (49.6)		773	1015	242
HR		91 (47.6)	100 (52.4)		859	1050	191
HU		98 (45.8)	116 (54.2)	1	803	1018	214
IE		81 (37.3)	136 (62.7)	1	782	1000	217
IT		91 (48.1)	98 (51.9)	1	839	1029	189
LT		207 (52.4)	188 (47.6)	13	598	1006	395
LU		81 (32.5)	168 (67.5)	4	254	507	249
LV		109 (38.9)	171 (61.1)	3	719	1002	280
MT		45 (49.5)	46 (50.5)	2	416	509	91
NL		54 (17.7)	251 (82.3)	1	738	1044	305
PL		116 (42.8)	155 (57.2)	17	746	1034	271
PT		136 (56.2)	106 (43.8)	1	774	1017	242
RO		53 (38.4)	85 (61.6)	5	865	1008	138
SE		70 (14.8)	404 (85.2)	4	534	1012	474
SI		131 (44.3)	165 (55.7)	3	718	1017	296
SK		127 (51.6)	119 (48.4)	10	785	1041	246
N Sum		2915	5434	117	19006	27472	
N Valid Sum		2915	5434				8349

qc10\_1 - ANTIBIOTICS WARNING INFO: CONSULT DOCTOR

ASK QC8 TO QC10 IF 'YES'; CODE 1 IN QC7 – OTHERS GO TO QB11

QC10

ASK QC10 IF 'YES'; CODE 1 IN QC9 – OTHERS GO TO QC11

On the basis of the information you received, how do you now plan to use antibiotics?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC10\_1 You will always consult a doctor when you think you need antibiotics

0 Not mentioned

1 Mentioned

9 Inap. Information did not change views on antibiotics or DK (not coded 1 in qc9)

Note:

Nested question routing: the quoted filter reference (INAP) includes one or more preceding filter (or other) conditions for the exclusion of respondents.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB9



qc10\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc10_1	0	1	9	N Sum	N Valid Sum
		M				
AT		59 (37.1)	100 (62.9)	848	1007	159
BE		57 (36.1)	101 (63.9)	860	1018	158
BG		49 (47.1)	55 (52.9)	937	1041	104
CY		34 (33.3)	68 (66.7)	402	504	102
CZ		33 (32.4)	69 (67.6)	911	1013	102
DE-E		11 (20.4)	43 (79.6)	447	501	54
DE-W		17 (23.6)	55 (76.4)	934	1006	72
DK		15 (27.8)	39 (72.2)	962	1016	54
EE		49 (43.0)	65 (57.0)	903	1017	114
ES		30 (36.6)	52 (63.4)	927	1009	82
FI		34 (34.3)	65 (65.7)	912	1011	99
FR		44 (41.5)	62 (58.5)	921	1027	106
GB		30 (29.7)	71 (70.3)	899	1000	101
GR		29 (23.8)	93 (76.2)	893	1015	122
HR		26 (28.3)	66 (71.7)	959	1051	92
HU		23 (23.5)	75 (76.5)	920	1018	98
IE		31 (38.3)	50 (61.7)	920	1001	81
IT		38 (41.8)	53 (58.2)	938	1029	91
LT		77 (37.2)	130 (62.8)	800	1007	207
LU		32 (39.5)	49 (60.5)	425	506	81
LV		46 (42.2)	63 (57.8)	892	1001	109
MT		9 (20.0)	36 (80.0)	464	509	45
NL		15 (27.3)	40 (72.7)	990	1045	55
PL		55 (47.4)	61 (52.6)	918	1034	116
PT		23 (16.9)	113 (83.1)	880	1016	136
RO		29 (53.7)	25 (46.3)	954	1008	54
SE		16 (22.9)	54 (77.1)	941	1011	70
SI		62 (47.3)	69 (52.7)	887	1018	131
SK		54 (42.5)	73 (57.5)	915	1042	127
N Sum		1027	1895	24559	27481	
N Valid Sum		1027	1895			2922

qc10\_2 - ANTIBIOTICS WARNING INFO: NOT SELF-MEDICATE

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 – OTHERS GO TO QB11

QC10

ASK QC10 IF 'YES', CODE 1 IN QC9 – OTHERS GO TO QC11

On the basis of the information you received, how do you now plan to use antibiotics?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC10\_2 You will no longer self-medicate with antibiotics

0 Not mentioned

1 Mentioned

9 Inap. Information did not change views on antibiotics or DK (not coded 1 in qc9)

Note:

Nested question routing: the quoted filter reference (INAP) includes one or more preceding filter (or other) conditions for the exclusion of respondents.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB9

qc10\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

qc10_2	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	118 (74.2)	41 (25.8)	848	1007	159
BE	117 (74.1)	41 (25.9)	860	1018	158
BG	77 (74.8)	26 (25.2)	937	1040	103
CY	74 (73.3)	27 (26.7)	402	503	101
CZ	74 (73.3)	27 (26.7)	911	1012	101
DE-E	40 (74.1)	14 (25.9)	447	501	54
DE-W	57 (79.2)	15 (20.8)	934	1006	72
DK	37 (69.8)	16 (30.2)	962	1015	53
EE	95 (83.3)	19 (16.7)	903	1017	114
ES	60 (73.2)	22 (26.8)	927	1009	82
FI	90 (90.9)	9 (9.1)	912	1011	99
FR	67 (63.8)	38 (36.2)	921	1026	105
GB	83 (81.4)	19 (18.6)	899	1001	102
GR	88 (72.1)	34 (27.9)	893	1015	122
HR	70 (76.9)	21 (23.1)	959	1050	91
HU	89 (90.8)	9 (9.2)	920	1018	98
IE	73 (90.1)	8 (9.9)	920	1001	81
IT	76 (83.5)	15 (16.5)	938	1029	91
LT	170 (82.1)	37 (17.9)	800	1007	207
LU	64 (79.0)	17 (21.0)	425	506	81
LV	76 (69.7)	33 (30.3)	892	1001	109
MT	29 (64.4)	16 (35.6)	464	509	45
NL	41 (75.9)	13 (24.1)	990	1044	54
PL	94 (81.0)	22 (19.0)	918	1034	116
PT	130 (95.6)	6 (4.4)	880	1016	136
RO	34 (64.2)	19 (35.8)	954	1007	53
SE	57 (81.4)	13 (18.6)	941	1011	70
SI	96 (72.7)	36 (27.3)	887	1019	132
SK	96 (75.6)	31 (24.4)	915	1042	127
N Sum	2272	644	24559	27475	
N Valid Sum	2272	644			2916

qc10\_3 - ANTIBIOTICS WARNING INFO: WITH PRESCRIPTION

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 – OTHERS GO TO QB11

QC10

ASK QC10 IF 'YES', CODE 1 IN QC9 – OTHERS GO TO QC11

On the basis of the information you received, how do you now plan to use antibiotics?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC10\_3 You will no longer take antibiotics without a prescription from a doctor

0 Not mentioned

1 Mentioned

9 Inap. Information did not change views on antibiotics or DK (not coded 1 in qc9)

Note:

Nested question routing: the quoted filter reference (INAP) includes one or more preceding filter (or other) conditions for the exclusion of respondents.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB9

qc10\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc10_3	0	1	9	N Sum	N Valid Sum
		M				
AT		94 (59.1)	65 (40.9)	848	1007	159
BE		93 (58.9)	65 (41.1)	860	1018	158
BG		74 (71.2)	30 (28.8)	937	1041	104
CY		45 (44.6)	56 (55.4)	402	503	101
CZ		64 (62.7)	38 (37.3)	911	1013	102
DE-E		37 (67.3)	18 (32.7)	447	502	55
DE-W		52 (72.2)	20 (27.8)	934	1006	72
DK		34 (63.0)	20 (37.0)	962	1016	54
EE		63 (55.3)	51 (44.7)	903	1017	114
ES		54 (65.9)	28 (34.1)	927	1009	82
FI		60 (61.2)	38 (38.8)	912	1010	98
FR		47 (44.8)	58 (55.2)	921	1026	105
GB		60 (59.4)	41 (40.6)	899	1000	101
GR		47 (38.5)	75 (61.5)	893	1015	122
HR		70 (76.9)	21 (23.1)	959	1050	91
HU		68 (69.4)	30 (30.6)	920	1018	98
IE		53 (65.4)	28 (34.6)	920	1001	81
IT		54 (58.7)	38 (41.3)	938	1030	92
LT		121 (58.5)	86 (41.5)	800	1007	207
LU		42 (51.9)	39 (48.1)	425	506	81
LV		68 (62.4)	41 (37.6)	892	1001	109
MT		20 (45.5)	24 (54.5)	464	508	44
NL		29 (53.7)	25 (46.3)	990	1044	54
PL		87 (75.0)	29 (25.0)	918	1034	116
PT		108 (79.4)	28 (20.6)	880	1016	136
RO		29 (53.7)	25 (46.3)	954	1008	54
SE		26 (37.1)	44 (62.9)	941	1011	70
SI		74 (56.1)	58 (43.9)	887	1019	132
SK		81 (63.8)	46 (36.2)	915	1042	127
N Sum		1754	1165	24559	27478	
N Valid Sum		1754	1165			2919

qc10\_4 - ANTIBIOTICS WARNING INFO: NO LONGER KEEP

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 – OTHERS GO TO QB11

QC10

ASK QC10 IF 'YES', CODE 1 IN QC9 – OTHERS GO TO QC11

On the basis of the information you received, how do you now plan to use antibiotics?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC10\_4 You will no longer keep left over antibiotics for next time you are ill

0 Not mentioned

1 Mentioned

9 Inap. Information did not change views on antibiotics or DK (not coded 1 in qc9)

Note:

Nested question routing: the quoted filter reference (INAP) includes one or more preceding filter (or other) conditions for the exclusion of respondents.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB9

qc10\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

qc10_4	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	104 (65.4)	55 (34.6)	848	1007	159
BE	112 (70.9)	46 (29.1)	860	1018	158
BG	87 (84.5)	16 (15.5)	937	1040	103
CY	76 (74.5)	26 (25.5)	402	504	102
CZ	73 (72.3)	28 (27.7)	911	1012	101
DE-E	35 (63.6)	20 (36.4)	447	502	55
DE-W	57 (78.1)	16 (21.9)	934	1007	73
DK	42 (79.2)	11 (20.8)	962	1015	53
EE	99 (86.8)	15 (13.2)	903	1017	114
ES	67 (81.7)	15 (18.3)	927	1009	82
FI	75 (75.8)	24 (24.2)	912	1011	99
FR	73 (69.5)	32 (30.5)	921	1026	105
GB	89 (88.1)	12 (11.9)	899	1000	101
GR	87 (71.9)	34 (28.1)	893	1014	121
HR	68 (74.7)	23 (25.3)	959	1050	91
HU	86 (88.7)	11 (11.3)	920	1017	97
IE	61 (75.3)	20 (24.7)	920	1001	81
IT	82 (89.1)	10 (10.9)	938	1030	92
LT	194 (93.7)	13 (6.3)	800	1007	207
LU	63 (77.8)	18 (22.2)	425	506	81
LV	94 (86.2)	15 (13.8)	892	1001	109
MT	30 (66.7)	15 (33.3)	464	509	45
NL	43 (79.6)	11 (20.4)	990	1044	54
PL	107 (92.2)	9 (7.8)	918	1034	116
PT	128 (94.1)	8 (5.9)	880	1016	136
RO	48 (90.6)	5 (9.4)	954	1007	53
SE	60 (85.7)	10 (14.3)	941	1011	70
SI	89 (67.4)	43 (32.6)	887	1019	132
SK	109 (85.8)	18 (14.2)	915	1042	127
N Sum	2338	579	24559	27476	
N Valid Sum	2338	579			2917

qc10\_5 - ANTIBIOTICS WARNING INFO: GIVE LEFT-OVER TO OTHER

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 – OTHERS GO TO QB11

QC10

ASK QC10 IF 'YES', CODE 1 IN QC9 – OTHERS GO TO QC11

On the basis of the information you received, how do you now plan to use antibiotics?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC10\_5 You will give left-over antibiotics to your relatives or friends when they are ill

0 Not mentioned

1 Mentioned

9 Inap. Information did not change views on antibiotics or DK (not coded 1 in qc9)

Note:

Nested question routing: the quoted filter reference (INAP) includes one or more preceding filter (or other) conditions for the exclusion of respondents.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB9



qc10\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc10_5	0	1	9	N Sum	N Valid Sum
		M				
AT		137 (86.7)	21 (13.3)	848	1006	158
BE		132 (83.5)	26 (16.5)	860	1018	158
BG		103 (99.0)	1 (1.0)	937	1041	104
CY		98 (97.0)	3 (3.0)	402	503	101
CZ		99 (98.0)	2 (2.0)	911	1012	101
DE-E		54 (100.0)		447	501	54
DE-W		71 (97.3)	2 (2.7)	934	1007	73
DK		53 (100.0)		962	1015	53
EE		113 (99.1)	1 (0.9)	903	1017	114
ES		78 (95.1)	4 (4.9)	927	1009	82
FI		99 (100.0)		912	1011	99
FR		101 (96.2)	4 (3.8)	921	1026	105
GB		98 (96.1)	4 (3.9)	899	1001	102
GR		119 (97.5)	3 (2.5)	893	1015	122
HR		88 (95.7)	4 (4.3)	959	1051	92
HU		91 (93.8)	6 (6.2)	920	1017	97
IE		77 (95.1)	4 (4.9)	920	1001	81
IT		88 (95.7)	4 (4.3)	938	1030	92
LT		198 (95.7)	9 (4.3)	800	1007	207
LU		80 (98.8)	1 (1.2)	425	506	81
LV		103 (94.5)	6 (5.5)	892	1001	109
MT		40 (90.9)	4 (9.1)	464	508	44
NL		54 (100.0)		990	1044	54
PL		101 (87.1)	15 (12.9)	918	1034	116
PT		134 (98.5)	2 (1.5)	880	1016	136
RO		48 (90.6)	5 (9.4)	954	1007	53
SE		67 (95.7)	3 (4.3)	941	1011	70
SI		126 (96.2)	5 (3.8)	887	1018	131
SK		119 (93.7)	8 (6.3)	915	1042	127
N Sum		2769	147	24559	27475	
N Valid Sum		2769	147			2916

qc10\_6 - ANTIBIOTICS WARNING INFO: OTHER CHANGE (SPONT)

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 – OTHERS GO TO QB11

QC10

ASK QC10 IF 'YES', CODE 1 IN QC9 – OTHERS GO TO QC11

On the basis of the information you received, how do you now plan to use antibiotics?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC10\_6 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Information did not change views on antibiotics or DK (not coded 1 in qc9)

Note:

Nested question routing: the quoted filter reference (INAP) includes one or more preceding filter (or other) conditions for the exclusion of respondents.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB9

qc10\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc10_6	0	1	9	N Sum	N Valid Sum
		M				
AT		151 (95.0)	8 (5.0)	848	1007	159
BE		155 (98.1)	3 (1.9)	860	1018	158
BG		103 (100.0)		937	1040	103
CY		100 (98.0)	2 (2.0)	402	504	102
CZ		99 (98.0)	2 (2.0)	911	1012	101
DE-E		54 (100.0)	0 (0.0)	447	501	54
DE-W		72 (100.0)		934	1006	72
DK		48 (88.9)	6 (11.1)	962	1016	54
EE		110 (96.5)	4 (3.5)	903	1017	114
ES		81 (98.8)	1 (1.2)	927	1009	82
FI		97 (98.0)	2 (2.0)	912	1011	99
FR		104 (98.1)	2 (1.9)	921	1027	106
GB		100 (98.0)	2 (2.0)	899	1001	102
GR		122 (100.0)		893	1015	122
HR		91 (100.0)		959	1050	91
HU		98 (100.0)		920	1018	98
IE		81 (100.0)		920	1001	81
IT		91 (100.0)		938	1029	91
LT		200 (97.1)	6 (2.9)	800	1006	206
LU		79 (97.5)	2 (2.5)	425	506	81
LV		103 (94.5)	6 (5.5)	892	1001	109
MT		45 (100.0)	0 (0.0)	464	509	45
NL		50 (92.6)	4 (7.4)	990	1044	54
PL		113 (97.4)	3 (2.6)	918	1034	116
PT		136 (100.0)		880	1016	136
RO		53 (100.0)		954	1007	53
SE		70 (100.0)		941	1011	70
SI		125 (95.4)	6 (4.6)	887	1018	131
SK		124 (97.6)	3 (2.4)	915	1042	127
N Sum		2855	62	24559	27476	
N Valid Sum		2855	62			2917

qc10\_7 - ANTIBIOTICS WARNING INFO: NONE (SPONT)

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 – OTHERS GO TO QB11

QC10

ASK QC10 IF 'YES', CODE 1 IN QC9 – OTHERS GO TO QC11

On the basis of the information you received, how do you now plan to use antibiotics?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC10\_7 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Information did not change views on antibiotics or DK (not coded 1 in qc9)

Note:

Nested question routing: the quoted filter reference (INAP) includes one or more preceding filter (or other) conditions for the exclusion of respondents.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB9

qc10\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc10_7	0	1	9	N Sum	N Valid Sum
		M				
AT		154 (96.9)	5 (3.1)	848	1007	159
BE		157 (99.4)	1 (0.6)	860	1018	158
BG		99 (96.1)	4 (3.9)	937	1040	103
CY		100 (98.0)	2 (2.0)	402	504	102
CZ		99 (98.0)	2 (2.0)	911	1012	101
DE-E		54 (100.0)	0 (0.0)	447	501	54
DE-W		70 (97.2)	2 (2.8)	934	1006	72
DK		53 (100.0)		962	1015	53
EE		110 (96.5)	4 (3.5)	903	1017	114
ES		81 (98.8)	1 (1.2)	927	1009	82
FI		98 (99.0)	1 (1.0)	912	1011	99
FR		103 (98.1)	2 (1.9)	921	1026	105
GB		101 (100.0)		899	1000	101
GR		122 (100.0)		893	1015	122
HR		91 (100.0)		959	1050	91
HU		98 (100.0)		920	1018	98
IE		81 (100.0)		920	1001	81
IT		91 (100.0)		938	1029	91
LT		201 (97.6)	5 (2.4)	800	1006	206
LU		78 (96.3)	3 (3.7)	425	506	81
LV		105 (96.3)	4 (3.7)	892	1001	109
MT		45 (100.0)		464	509	45
NL		53 (96.4)	2 (3.6)	990	1045	55
PL		115 (99.1)	1 (0.9)	918	1034	116
PT		136 (100.0)		880	1016	136
RO		52 (98.1)	1 (1.9)	954	1007	53
SE		68 (95.8)	3 (4.2)	941	1012	71
SI		127 (96.9)	4 (3.1)	887	1018	131
SK		127 (100.0)		915	1042	127
N Sum		2869	47	24559	27475	
N Valid Sum		2869	47			2916

qc10\_8 - ANTIBIOTICS WARNING INFO: DO NOT WISH TO ANSWER (SPONT)

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 – OTHERS GO TO QB11

QC10

ASK QC10 IF 'YES', CODE 1 IN QC9 – OTHERS GO TO QC11

On the basis of the information you received, how do you now plan to use antibiotics?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC10\_8 Do not wish to answer (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Information did not change views on antibiotics or DK (not coded 1 in qc9)

Note:

Nested question routing: the quoted filter reference (INAP) includes one or more preceding filter (or other) conditions for the exclusion of respondents.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB9

qc10\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc10_8	0	1	9	N Sum	N Valid Sum
		M				
AT	157 (98.7)	2 (1.3)		848	1007	159
BE	158 (100.0)			860	1018	158
BG	100 (97.1)	3 (2.9)		937	1040	103
CY	101 (100.0)			402	503	101
CZ	101 (100.0)			911	1012	101
DE-E	54 (100.0)			447	501	54
DE-W	72 (98.6)	1 (1.4)		934	1007	73
DK	53 (100.0)			962	1015	53
EE	112 (98.2)	2 (1.8)		903	1017	114
ES	82 (100.0)			927	1009	82
FI	98 (99.0)	1 (1.0)		912	1011	99
FR	106 (100.0)			921	1027	106
GB	101 (100.0)			899	1000	101
GR	122 (100.0)			893	1015	122
HR	90 (98.9)	1 (1.1)		959	1050	91
HU	98 (100.0)			920	1018	98
IE	81 (100.0)			920	1001	81
IT	91 (100.0)			938	1029	91
LT	206 (99.5)	1 (0.5)		800	1007	207
LU	81 (100.0)			425	506	81
LV	109 (100.0)			892	1001	109
MT	44 (97.8)	1 (2.2)		464	509	45
NL	54 (100.0)			990	1044	54
PL	116 (100.0)			918	1034	116
PT	135 (99.3)	1 (0.7)		880	1016	136
RO	52 (98.1)	1 (1.9)		954	1007	53
SE	70 (100.0)			941	1011	70
SI	131 (100.0)			887	1018	131
SK	126 (99.2)	1 (0.8)		915	1042	127
N Sum	2901	15	24559	27475		
N Valid Sum	2901	15				2916

qc10\_9 - ANTIBIOTICS WARNING INFO: DK

ASK QC8 TO QC10 IF 'YES', CODE 1 IN QC7 – OTHERS GO TO QB11

QC10

ASK QC10 IF 'YES', CODE 1 IN QC9 – OTHERS GO TO QC11

On the basis of the information you received, how do you now plan to use antibiotics?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY '96' ON SCREEN INSTEAD OF 'OTHER' – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC10\_9 DK

0 Not mentioned

1 Mentioned

9 Inap. Information did not change views on antibiotics or DK (not coded 1 in qc9)

Note:

Nested question routing: the quoted filter reference (INAP) includes one or more preceding filter (or other) conditions for the exclusion of respondents.

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB9



qc10\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc10_9	0	1	9	N Sum	N Valid Sum
		M				
AT	159 (100.0)			848	1007	159
BE	158 (100.0)			860	1018	158
BG	102 (99.0)	1 (1.0)		937	1040	103
CY	101 (100.0)			402	503	101
CZ	101 (100.0)			911	1012	101
DE-E	54 (100.0)			447	501	54
DE-W	72 (100.0)			934	1006	72
DK	53 (100.0)	0 (0.0)		962	1015	53
EE	112 (98.2)	2 (1.8)		903	1017	114
ES	81 (98.8)	1 (1.2)		927	1009	82
FI	96 (97.0)	3 (3.0)		912	1011	99
FR	104 (99.0)	1 (1.0)		921	1026	105
GB	99 (97.1)	3 (2.9)		899	1001	102
GR	119 (97.5)	3 (2.5)		893	1015	122
HR	91 (100.0)			959	1050	91
HU	98 (100.0)			920	1018	98
IE	79 (97.5)	2 (2.5)		920	1001	81
IT	90 (98.9)	1 (1.1)		938	1029	91
LT	203 (98.1)	4 (1.9)		800	1007	207
LU	80 (98.8)	1 (1.2)		425	506	81
LV	104 (95.4)	5 (4.6)		892	1001	109
MT	44 (97.8)	1 (2.2)		464	509	45
NL	54 (100.0)			990	1044	54
PL	115 (99.1)	1 (0.9)		918	1034	116
PT	136 (100.0)			880	1016	136
RO	53 (100.0)			954	1007	53
SE	70 (100.0)			941	1011	70
SI	129 (98.5)	2 (1.5)		887	1018	131
SK	126 (99.2)	1 (0.8)		915	1042	127
N Sum	2883	32	24559	27474		
N Valid Sum	2883	32				2915

qc11\_1 - ANTIBIOTICS INFO NEED: RESISTANCE

Antimicrobial Resistance is the ability of micro-organisms to resist antimicrobial treatments, especially antibiotics.

QC11

ASK ALL

On which topics, if any, would you like to receive more information?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC11\_1 Resistance to antibiotics

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB10

qc11\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc11_1	0	1	N Sum	N Valid Sum
AT		686 (68.1)	321 (31.9)	1007	1007
BE		752 (73.9)	266 (26.1)	1018	1018
BG		824 (79.2)	216 (20.8)	1040	1040
CY		312 (62.0)	191 (38.0)	503	503
CZ		715 (70.7)	297 (29.3)	1012	1012
DE-E		361 (72.1)	140 (27.9)	501	501
DE-W		790 (78.5)	216 (21.5)	1006	1006
DK		643 (63.3)	372 (36.7)	1015	1015
EE		853 (83.9)	164 (16.1)	1017	1017
ES		786 (77.9)	223 (22.1)	1009	1009
FI		837 (82.8)	174 (17.2)	1011	1011
FR		794 (77.3)	233 (22.7)	1027	1027
GB		833 (83.3)	167 (16.7)	1000	1000
GR		545 (53.7)	470 (46.3)	1015	1015
HR		671 (63.9)	379 (36.1)	1050	1050
HU		819 (80.5)	199 (19.5)	1018	1018
IE		775 (77.4)	226 (22.6)	1001	1001
IT		729 (70.8)	300 (29.2)	1029	1029
LT		780 (77.5)	227 (22.5)	1007	1007
LU		344 (68.0)	162 (32.0)	506	506
LV		869 (86.8)	132 (13.2)	1001	1001
MT		369 (72.5)	140 (27.5)	509	509
NL		721 (69.1)	323 (30.9)	1044	1044
PL		744 (72.0)	290 (28.0)	1034	1034
PT		821 (80.8)	195 (19.2)	1016	1016
RO		721 (71.6)	286 (28.4)	1007	1007
SE		598 (59.1)	413 (40.9)	1011	1011
SI		796 (78.2)	222 (21.8)	1018	1018
SK		766 (73.5)	276 (26.5)	1042	1042
N Sum		20254	7220	27474	
N Valid Sum		20254	7220		27474

qc11\_2 - ANTIBIOTICS INFO NEED: HOW TO USE

Antimicrobial Resistance is the ability of micro-organisms to resist antimicrobial treatments, especially antibiotics.

QC11

ASK ALL

On which topics, if any, would you like to receive more information?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC11\_2 How to use antibiotics

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB10

qc11\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc11_2	0	1	N Sum	N Valid Sum
AT		689 (68.4)	318 (31.6)	1007	1007
BE		804 (79.0)	214 (21.0)	1018	1018
BG		737 (70.9)	303 (29.1)	1040	1040
CY		240 (47.7)	263 (52.3)	503	503
CZ		800 (79.1)	212 (20.9)	1012	1012
DE-E		319 (63.7)	182 (36.3)	501	501
DE-W		747 (74.3)	259 (25.7)	1006	1006
DK		866 (85.3)	149 (14.7)	1015	1015
EE		850 (83.6)	167 (16.4)	1017	1017
ES		717 (71.1)	292 (28.9)	1009	1009
FI		916 (90.6)	95 (9.4)	1011	1011
FR		857 (83.4)	170 (16.6)	1027	1027
GB		896 (89.6)	104 (10.4)	1000	1000
GR		539 (53.1)	476 (46.9)	1015	1015
HR		765 (72.9)	285 (27.1)	1050	1050
HU		756 (74.3)	262 (25.7)	1018	1018
IE		802 (80.1)	199 (19.9)	1001	1001
IT		686 (66.7)	343 (33.3)	1029	1029
LT		783 (77.8)	224 (22.2)	1007	1007
LU		425 (84.0)	81 (16.0)	506	506
LV		804 (80.3)	197 (19.7)	1001	1001
MT		321 (63.1)	188 (36.9)	509	509
NL		960 (92.0)	84 (8.0)	1044	1044
PL		751 (72.6)	283 (27.4)	1034	1034
PT		832 (81.9)	184 (18.1)	1016	1016
RO		680 (67.5)	327 (32.5)	1007	1007
SE		809 (80.0)	202 (20.0)	1011	1011
SI		882 (86.6)	136 (13.4)	1018	1018
SK		765 (73.4)	277 (26.6)	1042	1042
N Sum		20998	6476	27474	
N Valid Sum		20998	6476		27474

qc11\_3 - ANTIBIOTICS INFO NEED: MEDICAL CONDITIONS

Antimicrobial Resistance is the ability of micro-organisms to resist antimicrobial treatments, especially antibiotics.

QC11

ASK ALL

On which topics, if any, would you like to receive more information?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC11\_3 Medical conditions for which antibiotics are used

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB10

qc11\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc11_3	0	1	N Sum	N Valid Sum
AT		697 (69.2)	310 (30.8)	1007	1007
BE		729 (71.6)	289 (28.4)	1018	1018
BG		688 (66.2)	352 (33.8)	1040	1040
CY		303 (60.2)	200 (39.8)	503	503
CZ		625 (61.8)	387 (38.2)	1012	1012
DE-E		347 (69.3)	154 (30.7)	501	501
DE-W		823 (81.8)	183 (18.2)	1006	1006
DK		771 (76.0)	244 (24.0)	1015	1015
EE		699 (68.7)	318 (31.3)	1017	1017
ES		769 (76.2)	240 (23.8)	1009	1009
FI		800 (79.1)	211 (20.9)	1011	1011
FR		761 (74.1)	266 (25.9)	1027	1027
GB		825 (82.5)	175 (17.5)	1000	1000
GR		526 (51.8)	489 (48.2)	1015	1015
HR		677 (64.5)	373 (35.5)	1050	1050
HU		687 (67.5)	331 (32.5)	1018	1018
IE		757 (75.6)	244 (24.4)	1001	1001
IT		718 (69.8)	311 (30.2)	1029	1029
LT		699 (69.4)	308 (30.6)	1007	1007
LU		347 (68.6)	159 (31.4)	506	506
LV		618 (61.7)	383 (38.3)	1001	1001
MT		336 (66.0)	173 (34.0)	509	509
NL		837 (80.2)	207 (19.8)	1044	1044
PL		710 (68.7)	324 (31.3)	1034	1034
PT		745 (73.3)	271 (26.7)	1016	1016
RO		627 (62.3)	380 (37.7)	1007	1007
SE		722 (71.4)	289 (28.6)	1011	1011
SI		764 (75.0)	254 (25.0)	1018	1018
SK		724 (69.5)	318 (30.5)	1042	1042
N Sum		19331	8143	27474	
N Valid Sum		19331	8143		27474

qc11\_4 - ANTIBIOTICS INFO NEED: PRESCRIPTION

Antimicrobial Resistance is the ability of micro-organisms to resist antimicrobial treatments, especially antibiotics.

QC11

ASK ALL

On which topics, if any, would you like to receive more information?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC11\_4 Prescription of antibiotics

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB10



qc11\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc11_4	0	1	N Sum	N Valid Sum
AT		782 (77.7)	225 (22.3)	1007	1007
BE		833 (81.8)	185 (18.2)	1018	1018
BG		826 (79.4)	214 (20.6)	1040	1040
CY		354 (70.4)	149 (29.6)	503	503
CZ		929 (91.8)	83 (8.2)	1012	1012
DE-E		406 (81.0)	95 (19.0)	501	501
DE-W		894 (88.9)	112 (11.1)	1006	1006
DK		921 (90.7)	94 (9.3)	1015	1015
EE		914 (89.9)	103 (10.1)	1017	1017
ES		869 (86.1)	140 (13.9)	1009	1009
FI		882 (87.2)	129 (12.8)	1011	1011
FR		908 (88.4)	119 (11.6)	1027	1027
GB		906 (90.6)	94 (9.4)	1000	1000
GR		761 (75.0)	254 (25.0)	1015	1015
HR		862 (82.1)	188 (17.9)	1050	1050
HU		897 (88.1)	121 (11.9)	1018	1018
IE		842 (84.1)	159 (15.9)	1001	1001
IT		778 (75.6)	251 (24.4)	1029	1029
LT		910 (90.4)	97 (9.6)	1007	1007
LU		437 (86.4)	69 (13.6)	506	506
LV		909 (90.8)	92 (9.2)	1001	1001
MT		397 (78.0)	112 (22.0)	509	509
NL		945 (90.5)	99 (9.5)	1044	1044
PL		896 (86.7)	138 (13.3)	1034	1034
PT		902 (88.8)	114 (11.2)	1016	1016
RO		728 (72.3)	279 (27.7)	1007	1007
SE		896 (88.6)	115 (11.4)	1011	1011
SI		894 (87.8)	124 (12.2)	1018	1018
SK		847 (81.3)	195 (18.7)	1042	1042
N Sum		23325	4149	27474	
N Valid Sum		23325	4149		27474

qc11\_5 - ANTIBIOTICS INFO NEEDED: HEALTH LINKS

Antimicrobial Resistance is the ability of micro-organisms to resist antimicrobial treatments, especially antibiotics.

QC11

ASK ALL

On which topics, if any, would you like to receive more information?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC11\_5 Links between the health of humans, animals and the environment

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB10

qc11\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc11_5	0	1	N Sum	N Valid Sum
AT		653 (64.8)	354 (35.2)	1007	1007
BE		720 (70.7)	298 (29.3)	1018	1018
BG		796 (76.5)	244 (23.5)	1040	1040
CY		323 (64.2)	180 (35.8)	503	503
CZ		706 (69.8)	306 (30.2)	1012	1012
DE-E		354 (70.7)	147 (29.3)	501	501
DE-W		793 (78.8)	213 (21.2)	1006	1006
DK		630 (62.1)	385 (37.9)	1015	1015
EE		813 (79.9)	204 (20.1)	1017	1017
ES		777 (77.0)	232 (23.0)	1009	1009
FI		681 (67.4)	330 (32.6)	1011	1011
FR		721 (70.2)	306 (29.8)	1027	1027
GB		839 (83.9)	161 (16.1)	1000	1000
GR		670 (66.0)	345 (34.0)	1015	1015
HR		794 (75.6)	256 (24.4)	1050	1050
HU		809 (79.5)	209 (20.5)	1018	1018
IE		803 (80.2)	198 (19.8)	1001	1001
IT		814 (79.1)	215 (20.9)	1029	1029
LT		832 (82.6)	175 (17.4)	1007	1007
LU		341 (67.4)	165 (32.6)	506	506
LV		839 (83.9)	161 (16.1)	1000	1000
MT		363 (71.3)	146 (28.7)	509	509
NL		635 (60.8)	409 (39.2)	1044	1044
PL		847 (81.9)	187 (18.1)	1034	1034
PT		858 (84.4)	158 (15.6)	1016	1016
RO		695 (69.0)	312 (31.0)	1007	1007
SE		569 (56.3)	442 (43.7)	1011	1011
SI		816 (80.2)	202 (19.8)	1018	1018
SK		813 (78.0)	229 (22.0)	1042	1042
N Sum		20304	7169	27473	
N Valid Sum		20304	7169		27473

qc11\_6 - ANTIBIOTICS INFO NEED: OTHER (SPONT)

Antimicrobial Resistance is the ability of micro-organisms to resist antimicrobial treatments, especially antibiotics.

QC11

ASK ALL

On which topics, if any, would you like to receive more information?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC11\_6 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB10

qc11\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

	qc11_6	0	1	N Sum	N Valid Sum
isocntry					
AT		979 (97.2)	28 (2.8)	1007	1007
BE		940 (92.3)	78 (7.7)	1018	1018
BG		1033 (99.3)	7 (0.7)	1040	1040
CY		490 (97.4)	13 (2.6)	503	503
CZ		944 (93.3)	68 (6.7)	1012	1012
DE-E		498 (99.4)	3 (0.6)	501	501
DE-W		995 (98.9)	11 (1.1)	1006	1006
DK		966 (95.2)	49 (4.8)	1015	1015
EE		979 (96.3)	38 (3.7)	1017	1017
ES		941 (93.3)	68 (6.7)	1009	1009
FI		974 (96.3)	37 (3.7)	1011	1011
FR		994 (96.8)	33 (3.2)	1027	1027
GB		923 (92.3)	77 (7.7)	1000	1000
GR		1000 (98.5)	15 (1.5)	1015	1015
HR		1037 (98.8)	13 (1.2)	1050	1050
HU		1005 (98.7)	13 (1.3)	1018	1018
IE		950 (94.9)	51 (5.1)	1001	1001
IT		1012 (98.3)	17 (1.7)	1029	1029
LT		960 (95.3)	47 (4.7)	1007	1007
LU		478 (94.5)	28 (5.5)	506	506
LV		963 (96.2)	38 (3.8)	1001	1001
MT		485 (95.3)	24 (4.7)	509	509
NL		971 (93.0)	73 (7.0)	1044	1044
PL		985 (95.3)	49 (4.7)	1034	1034
PT		998 (98.2)	18 (1.8)	1016	1016
RO		969 (96.2)	38 (3.8)	1007	1007
SE		976 (96.5)	35 (3.5)	1011	1011
SI		973 (95.6)	45 (4.4)	1018	1018
SK		1016 (97.5)	26 (2.5)	1042	1042
N Sum		26434	1040	27474	
N Valid Sum		26434	1040		27474

qc11\_7 - ANTIBIOTICS INFO NEED: NONE (SPONT)

Antimicrobial Resistance is the ability of micro-organisms to resist antimicrobial treatments, especially antibiotics.

QC11

ASK ALL

On which topics, if any, would you like to receive more information?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC11\_7 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB10

qc11\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc11_7	0	1	N Sum	N Valid Sum
AT		935 (92.9)	72 (7.1)	1007	1007
BE		1013 (99.5)	5 (0.5)	1018	1018
BG		1026 (98.7)	14 (1.3)	1040	1040
CY		494 (98.2)	9 (1.8)	503	503
CZ		978 (96.6)	34 (3.4)	1012	1012
DE-E		428 (85.4)	73 (14.6)	501	501
DE-W		801 (79.6)	205 (20.4)	1006	1006
DK		986 (97.1)	29 (2.9)	1015	1015
EE		934 (91.8)	83 (8.2)	1017	1017
ES		941 (93.3)	68 (6.7)	1009	1009
FI		957 (94.7)	54 (5.3)	1011	1011
FR		963 (93.8)	64 (6.2)	1027	1027
GB		899 (89.9)	101 (10.1)	1000	1000
GR		997 (98.2)	18 (1.8)	1015	1015
HR		1039 (99.0)	11 (1.0)	1050	1050
HU		917 (90.1)	101 (9.9)	1018	1018
IE		952 (95.1)	49 (4.9)	1001	1001
IT		978 (95.0)	51 (5.0)	1029	1029
LT		966 (95.9)	41 (4.1)	1007	1007
LU		477 (94.3)	29 (5.7)	506	506
LV		926 (92.5)	75 (7.5)	1001	1001
MT		475 (93.3)	34 (6.7)	509	509
NL		928 (88.9)	116 (11.1)	1044	1044
PL		974 (94.2)	60 (5.8)	1034	1034
PT		943 (92.8)	73 (7.2)	1016	1016
RO		957 (95.0)	50 (5.0)	1007	1007
SE		961 (95.1)	50 (4.9)	1011	1011
SI		946 (92.9)	72 (7.1)	1018	1018
SK		1003 (96.3)	39 (3.7)	1042	1042
N Sum		25794	1680	27474	
N Valid Sum		25794	1680		27474

qc11\_8 - ANTIBIOTICS INFO NEED: NOT WANT MORE INFO (SPONT)

Antimicrobial Resistance is the ability of micro-organisms to resist antimicrobial treatments, especially antibiotics.

QC11

ASK ALL

On which topics, if any, would you like to receive more information?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC11\_8 I don't want to receive more information on these issues (SPONTANEOUS)

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB10



qc11\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc11_8	0	1	N Sum	N Valid Sum
AT		845 (83.9)	162 (16.1)	1007	1007
BE		898 (88.2)	120 (11.8)	1018	1018
BG		747 (71.8)	293 (28.2)	1040	1040
CY		455 (90.5)	48 (9.5)	503	503
CZ		885 (87.5)	127 (12.5)	1012	1012
DE-E		391 (78.0)	110 (22.0)	501	501
DE-W		788 (78.3)	218 (21.7)	1006	1006
DK		754 (74.3)	261 (25.7)	1015	1015
EE		757 (74.4)	260 (25.6)	1017	1017
ES		822 (81.5)	187 (18.5)	1009	1009
FI		771 (76.3)	240 (23.7)	1011	1011
FR		828 (80.6)	199 (19.4)	1027	1027
GB		624 (62.4)	376 (37.6)	1000	1000
GR		852 (83.9)	163 (16.1)	1015	1015
HR		900 (85.7)	150 (14.3)	1050	1050
HU		790 (77.6)	228 (22.4)	1018	1018
IE		732 (73.1)	269 (26.9)	1001	1001
IT		865 (84.1)	164 (15.9)	1029	1029
LT		700 (69.5)	307 (30.5)	1007	1007
LU		437 (86.4)	69 (13.6)	506	506
LV		819 (81.8)	182 (18.2)	1001	1001
MT		373 (73.3)	136 (26.7)	509	509
NL		875 (83.8)	169 (16.2)	1044	1044
PL		873 (84.4)	161 (15.6)	1034	1034
PT		717 (70.6)	299 (29.4)	1016	1016
RO		883 (87.7)	124 (12.3)	1007	1007
SE		859 (85.0)	152 (15.0)	1011	1011
SI		691 (67.9)	327 (32.1)	1018	1018
SK		849 (81.5)	193 (18.5)	1042	1042
N Sum		21780	5694	27474	
N Valid Sum		21780	5694		27474

qc11\_9 - ANTIBIOTICS INFO NEED: DK

Antimicrobial Resistance is the ability of micro-organisms to resist antimicrobial treatments, especially antibiotics.

QC11

ASK ALL

On which topics, if any, would you like to receive more information?

(SHOW SCREEN – READ OUT – MULTIPLE ANSWERS POSSIBLE – ROTATE ANSWERS 1 TO 5 – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 7, 8 AND 9 ARE EXCLUSIVE)

QC11\_9 DK

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB10

qc11\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

	qc11_9	0	1	N Sum	N Valid Sum
isocntry					
AT	995 (98.8)	12 (1.2)		1007	1007
BE	1012 (99.4)	6 (0.6)		1018	1018
BG	983 (94.5)	57 (5.5)		1040	1040
CY	497 (98.8)	6 (1.2)		503	503
CZ	953 (94.2)	59 (5.8)		1012	1012
DE-E	485 (96.8)	16 (3.2)		501	501
DE-W	979 (97.3)	27 (2.7)		1006	1006
DK	985 (97.0)	30 (3.0)		1015	1015
EE	941 (92.5)	76 (7.5)		1017	1017
ES	939 (93.1)	70 (6.9)		1009	1009
FI	987 (97.6)	24 (2.4)		1011	1011
FR	993 (96.7)	34 (3.3)		1027	1027
GB	968 (96.8)	32 (3.2)		1000	1000
GR	1010 (99.5)	5 (0.5)		1015	1015
HR	1017 (96.9)	33 (3.1)		1050	1050
HU	1001 (98.3)	17 (1.7)		1018	1018
IE	940 (93.9)	61 (6.1)		1001	1001
IT	991 (96.3)	38 (3.7)		1029	1029
LT	985 (97.8)	22 (2.2)		1007	1007
LU	489 (96.6)	17 (3.4)		506	506
LV	968 (96.7)	33 (3.3)		1001	1001
MT	489 (96.1)	20 (3.9)		509	509
NL	1030 (98.7)	14 (1.3)		1044	1044
PL	963 (93.1)	71 (6.9)		1034	1034
PT	917 (90.3)	99 (9.7)		1016	1016
RO	987 (98.0)	20 (2.0)		1007	1007
SE	988 (97.7)	23 (2.3)		1011	1011
SI	1006 (98.8)	12 (1.2)		1018	1018
SK	975 (93.6)	67 (6.4)		1042	1042
N Sum	26473	1001		27474	
N Valid Sum	26473	1001			27474

qc12\_1 - ANTIBIOTICS TRUSTWORTHY: DOCTOR

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_1 A doctor

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11

qc12\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_1	0	1	N Sum	N Valid Sum
AT		168 (16.7)	839 (83.3)	1007	1007
BE		120 (11.8)	898 (88.2)	1018	1018
BG		206 (19.8)	834 (80.2)	1040	1040
CY		44 (8.7)	459 (91.3)	503	503
CZ		144 (14.2)	868 (85.8)	1012	1012
DE-E		71 (14.2)	430 (85.8)	501	501
DE-W		112 (11.1)	894 (88.9)	1006	1006
DK		125 (12.3)	890 (87.7)	1015	1015
EE		138 (13.6)	879 (86.4)	1017	1017
ES		95 (9.4)	914 (90.6)	1009	1009
FI		210 (20.8)	801 (79.2)	1011	1011
FR		120 (11.7)	907 (88.3)	1027	1027
GB		98 (9.8)	902 (90.2)	1000	1000
GR		65 (6.4)	950 (93.6)	1015	1015
HR		124 (11.8)	926 (88.2)	1050	1050
HU		159 (15.6)	859 (84.4)	1018	1018
IE		160 (16.0)	841 (84.0)	1001	1001
IT		163 (15.8)	866 (84.2)	1029	1029
LT		111 (11.0)	896 (89.0)	1007	1007
LU		63 (12.5)	443 (87.5)	506	506
LV		163 (16.3)	838 (83.7)	1001	1001
MT		50 (9.8)	459 (90.2)	509	509
NL		142 (13.6)	902 (86.4)	1044	1044
PL		193 (18.7)	841 (81.3)	1034	1034
PT		145 (14.3)	871 (85.7)	1016	1016
RO		254 (25.2)	753 (74.8)	1007	1007
SE		286 (28.3)	725 (71.7)	1011	1011
SI		168 (16.5)	850 (83.5)	1018	1018
SK		196 (18.8)	846 (81.2)	1042	1042
N Sum		4093	23381	27474	
N Valid Sum		4093	23381		27474

qc12\_2 - ANTIBIOTICS TRUSTWORTHY: NURSE

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_2 A nurse

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11

qc12\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_2	0	1	N Sum	N Valid Sum
AT		892 (88.6)	115 (11.4)	1007	1007
BE		851 (83.6)	167 (16.4)	1018	1018
BG		941 (90.5)	99 (9.5)	1040	1040
CY		489 (97.2)	14 (2.8)	503	503
CZ		865 (85.5)	147 (14.5)	1012	1012
DE-E		469 (93.6)	32 (6.4)	501	501
DE-W		953 (94.7)	53 (5.3)	1006	1006
DK		824 (81.2)	191 (18.8)	1015	1015
EE		793 (78.0)	224 (22.0)	1017	1017
ES		849 (84.1)	160 (15.9)	1009	1009
FI		811 (80.2)	200 (19.8)	1011	1011
FR		887 (86.4)	140 (13.6)	1027	1027
GB		700 (70.0)	300 (30.0)	1000	1000
GR		989 (97.4)	26 (2.6)	1015	1015
HR		907 (86.4)	143 (13.6)	1050	1050
HU		844 (82.9)	174 (17.1)	1018	1018
IE		759 (75.8)	242 (24.2)	1001	1001
IT		961 (93.4)	68 (6.6)	1029	1029
LT		966 (95.9)	41 (4.1)	1007	1007
LU		452 (89.3)	54 (10.7)	506	506
LV		901 (90.0)	100 (10.0)	1001	1001
MT		467 (91.7)	42 (8.3)	509	509
NL		919 (88.0)	125 (12.0)	1044	1044
PL		899 (86.9)	135 (13.1)	1034	1034
PT		825 (81.2)	191 (18.8)	1016	1016
RO		832 (82.6)	175 (17.4)	1007	1007
SE		706 (69.8)	305 (30.2)	1011	1011
SI		864 (84.9)	154 (15.1)	1018	1018
SK		841 (80.7)	201 (19.3)	1042	1042
N Sum		23456	4018	27474	
N Valid Sum		23456	4018		27474

qc12\_3 - ANTIBIOTICS TRUSTWORTHY: PHARMACY

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_3 A pharmacy

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11



qc12\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_3	0	1	N Sum	N Valid Sum
AT		504 (50.0)	503 (50.0)	1007	1007
BE		546 (53.6)	472 (46.4)	1018	1018
BG		749 (72.0)	291 (28.0)	1040	1040
CY		343 (68.2)	160 (31.8)	503	503
CZ		548 (54.2)	464 (45.8)	1012	1012
DE-E		266 (53.1)	235 (46.9)	501	501
DE-W		562 (55.9)	444 (44.1)	1006	1006
DK		579 (57.0)	436 (43.0)	1015	1015
EE		655 (64.4)	362 (35.6)	1017	1017
ES		704 (69.8)	305 (30.2)	1009	1009
FI		412 (40.8)	599 (59.2)	1011	1011
FR		555 (54.0)	472 (46.0)	1027	1027
GB		421 (42.1)	579 (57.9)	1000	1000
GR		662 (65.2)	353 (34.8)	1015	1015
HR		607 (57.8)	443 (42.2)	1050	1050
HU		574 (56.4)	444 (43.6)	1018	1018
IE		480 (48.0)	521 (52.0)	1001	1001
IT		735 (71.4)	294 (28.6)	1029	1029
LT		647 (64.3)	360 (35.7)	1007	1007
LU		301 (59.5)	205 (40.5)	506	506
LV		723 (72.2)	278 (27.8)	1001	1001
MT		328 (64.4)	181 (35.6)	509	509
NL		335 (32.1)	709 (67.9)	1044	1044
PL		777 (75.1)	257 (24.9)	1034	1034
PT		534 (52.6)	482 (47.4)	1016	1016
RO		694 (68.9)	313 (31.1)	1007	1007
SE		525 (51.9)	486 (48.1)	1011	1011
SI		542 (53.2)	476 (46.8)	1018	1018
SK		576 (55.3)	466 (44.7)	1042	1042
N Sum		15884	11590	27474	
N Valid Sum		15884	11590		27474

qc12\_4 - ANTIBIOTICS TRUSTWORTHY: HOSPITAL

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_4 A hospital

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11

qc12\_4 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_4	0	1	N Sum	N Valid Sum
AT		738 (73.3)	269 (26.7)	1007	1007
BE		812 (79.8)	206 (20.2)	1018	1018
BG		876 (84.2)	164 (15.8)	1040	1040
CY		360 (71.6)	143 (28.4)	503	503
CZ		744 (73.5)	268 (26.5)	1012	1012
DE-E		465 (92.8)	36 (7.2)	501	501
DE-W		926 (92.0)	80 (8.0)	1006	1006
DK		732 (72.1)	283 (27.9)	1015	1015
EE		899 (88.4)	118 (11.6)	1017	1017
ES		776 (76.9)	233 (23.1)	1009	1009
FI		839 (83.0)	172 (17.0)	1011	1011
FR		780 (75.9)	247 (24.1)	1027	1027
GB		660 (66.0)	340 (34.0)	1000	1000
GR		559 (55.1)	456 (44.9)	1015	1015
HR		876 (83.4)	174 (16.6)	1050	1050
HU		855 (84.0)	163 (16.0)	1018	1018
IE		785 (78.4)	216 (21.6)	1001	1001
IT		813 (79.0)	216 (21.0)	1029	1029
LT		851 (84.5)	156 (15.5)	1007	1007
LU		409 (80.8)	97 (19.2)	506	506
LV		773 (77.2)	228 (22.8)	1001	1001
MT		397 (78.0)	112 (22.0)	509	509
NL		738 (70.7)	306 (29.3)	1044	1044
PL		901 (87.1)	133 (12.9)	1034	1034
PT		778 (76.6)	238 (23.4)	1016	1016
RO		814 (80.8)	193 (19.2)	1007	1007
SE		833 (82.4)	178 (17.6)	1011	1011
SI		876 (86.1)	142 (13.9)	1018	1018
SK		867 (83.2)	175 (16.8)	1042	1042
N Sum		21732	5742	27474	
N Valid Sum		21732	5742		27474

qc12\_5 - ANTIBIOTICS TRUSTWORTHY: OTHER HEALTH CARE

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_5 Another health care facility

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11

qc12\_5 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_5	0	1	N Sum	N Valid Sum
AT		925 (91.9)	82 (8.1)	1007	1007
BE		990 (97.2)	28 (2.8)	1018	1018
BG		1001 (96.3)	39 (3.8)	1040	1040
CY		450 (89.5)	53 (10.5)	503	503
CZ		951 (94.0)	61 (6.0)	1012	1012
DE-E		475 (94.8)	26 (5.2)	501	501
DE-W		955 (94.9)	51 (5.1)	1006	1006
DK		985 (97.0)	30 (3.0)	1015	1015
EE		986 (97.0)	31 (3.0)	1017	1017
ES		916 (90.8)	93 (9.2)	1009	1009
FI		964 (95.4)	47 (4.6)	1011	1011
FR		985 (95.9)	42 (4.1)	1027	1027
GB		965 (96.5)	35 (3.5)	1000	1000
GR		909 (89.6)	106 (10.4)	1015	1015
HR		984 (93.7)	66 (6.3)	1050	1050
HU		961 (94.4)	57 (5.6)	1018	1018
IE		937 (93.6)	64 (6.4)	1001	1001
IT		906 (88.0)	123 (12.0)	1029	1029
LT		960 (95.3)	47 (4.7)	1007	1007
LU		479 (94.7)	27 (5.3)	506	506
LV		946 (94.5)	55 (5.5)	1001	1001
MT		484 (95.1)	25 (4.9)	509	509
NL		991 (94.9)	53 (5.1)	1044	1044
PL		996 (96.3)	38 (3.7)	1034	1034
PT		938 (92.3)	78 (7.7)	1016	1016
RO		961 (95.4)	46 (4.6)	1007	1007
SE		944 (93.4)	67 (6.6)	1011	1011
SI		995 (97.7)	23 (2.3)	1018	1018
SK		1017 (97.6)	25 (2.4)	1042	1042
N Sum		25956	1518	27474	
N Valid Sum		25956	1518		27474

qc12\_6 - ANTIBIOTICS TRUSTWORTHY: FAMILY/FRIENDS

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_6 Family or friends

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11

qc12\_6 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_6	0	1	N Sum	N Valid Sum
AT		919 (91.3)	88 (8.7)	1007	1007
BE		976 (95.9)	42 (4.1)	1018	1018
BG		952 (91.5)	88 (8.5)	1040	1040
CY		487 (96.8)	16 (3.2)	503	503
CZ		959 (94.8)	53 (5.2)	1012	1012
DE-E		479 (95.6)	22 (4.4)	501	501
DE-W		946 (94.0)	60 (6.0)	1006	1006
DK		980 (96.6)	35 (3.4)	1015	1015
EE		959 (94.3)	58 (5.7)	1017	1017
ES		985 (97.6)	24 (2.4)	1009	1009
FI		958 (94.8)	53 (5.2)	1011	1011
FR		991 (96.5)	36 (3.5)	1027	1027
GB		967 (96.7)	33 (3.3)	1000	1000
GR		967 (95.3)	48 (4.7)	1015	1015
HR		988 (94.1)	62 (5.9)	1050	1050
HU		978 (96.1)	40 (3.9)	1018	1018
IE		958 (95.7)	43 (4.3)	1001	1001
IT		989 (96.1)	40 (3.9)	1029	1029
LT		925 (91.9)	82 (8.1)	1007	1007
LU		480 (94.9)	26 (5.1)	506	506
LV		933 (93.2)	68 (6.8)	1001	1001
MT		500 (98.2)	9 (1.8)	509	509
NL		1007 (96.5)	37 (3.5)	1044	1044
PL		990 (95.7)	44 (4.3)	1034	1034
PT		992 (97.6)	24 (2.4)	1016	1016
RO		934 (92.8)	73 (7.2)	1007	1007
SE		959 (94.9)	52 (5.1)	1011	1011
SI		918 (90.2)	100 (9.8)	1018	1018
SK		968 (92.9)	74 (7.1)	1042	1042
N Sum		26044	1430	27474	
N Valid Sum		26044	1430		27474

qc12\_7 - ANTIBIOTICS TRUSTWORTHY: OFFICIAL HEALTH WEBS

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_7 An official health-related website (e.g. a website set up by the national government/ public health body/ European Union)

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11



qc12\_7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_7	0	1	N Sum	N Valid Sum
AT		895 (88.9)	112 (11.1)	1007	1007
BE		911 (89.5)	107 (10.5)	1018	1018
BG		915 (88.0)	125 (12.0)	1040	1040
CY		442 (87.9)	61 (12.1)	503	503
CZ		895 (88.4)	117 (11.6)	1012	1012
DE-E		433 (86.4)	68 (13.6)	501	501
DE-W		893 (88.8)	113 (11.2)	1006	1006
DK		665 (65.5)	350 (34.5)	1015	1015
EE		878 (86.3)	139 (13.7)	1017	1017
ES		947 (93.9)	62 (6.1)	1009	1009
FI		670 (66.3)	341 (33.7)	1011	1011
FR		895 (87.1)	132 (12.9)	1027	1027
GB		847 (84.7)	153 (15.3)	1000	1000
GR		845 (83.3)	170 (16.7)	1015	1015
HR		985 (93.8)	65 (6.2)	1050	1050
HU		885 (86.9)	133 (13.1)	1018	1018
IE		892 (89.1)	109 (10.9)	1001	1001
IT		934 (90.8)	95 (9.2)	1029	1029
LT		885 (87.9)	122 (12.1)	1007	1007
LU		409 (80.8)	97 (19.2)	506	506
LV		890 (88.9)	111 (11.1)	1001	1001
MT		456 (89.6)	53 (10.4)	509	509
NL		633 (60.6)	411 (39.4)	1044	1044
PL		903 (87.3)	131 (12.7)	1034	1034
PT		956 (94.1)	60 (5.9)	1016	1016
RO		964 (95.7)	43 (4.3)	1007	1007
SE		512 (50.6)	499 (49.4)	1011	1011
SI		918 (90.2)	100 (9.8)	1018	1018
SK		963 (92.4)	79 (7.6)	1042	1042
N Sum		23316	4158	27474	
N Valid Sum		23316	4158		27474

qc12\_8 - ANTIBIOTICS TRUSTWORTHY: PERSONAL HEALTH BLOG

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_8 A health-related personal blog

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11

qc12\_8 by isocntry, Absolute Values (Row Percent), weighted by w1

	qc12_8	0	1	N Sum	N Valid Sum
isocntry					
AT	980 (97.3)	27 (2.7)		1007	1007
BE	1007 (98.9)	11 (1.1)		1018	1018
BG	1002 (96.3)	38 (3.7)		1040	1040
CY	493 (98.0)	10 (2.0)		503	503
CZ	993 (98.1)	19 (1.9)		1012	1012
DE-E	501 (100.0)	0 (0.0)		501	501
DE-W	1000 (99.4)	6 (0.6)		1006	1006
DK	1003 (98.8)	12 (1.2)		1015	1015
EE	1011 (99.4)	6 (0.6)		1017	1017
ES	1003 (99.4)	6 (0.6)		1009	1009
FI	998 (98.7)	13 (1.3)		1011	1011
FR	1021 (99.4)	6 (0.6)		1027	1027
GB	986 (98.6)	14 (1.4)		1000	1000
GR	1007 (99.2)	8 (0.8)		1015	1015
HR	1031 (98.2)	19 (1.8)		1050	1050
HU	999 (98.1)	19 (1.9)		1018	1018
IE	985 (98.4)	16 (1.6)		1001	1001
IT	1020 (99.1)	9 (0.9)		1029	1029
LT	981 (97.4)	26 (2.6)		1007	1007
LU	496 (98.0)	10 (2.0)		506	506
LV	983 (98.2)	18 (1.8)		1001	1001
MT	504 (99.0)	5 (1.0)		509	509
NL	1036 (99.2)	8 (0.8)		1044	1044
PL	1017 (98.4)	17 (1.6)		1034	1034
PT	997 (98.1)	19 (1.9)		1016	1016
RO	990 (98.3)	17 (1.7)		1007	1007
SE	1007 (99.6)	4 (0.4)		1011	1011
SI	1005 (98.7)	13 (1.3)		1018	1018
SK	1021 (98.0)	21 (2.0)		1042	1042
N Sum	27077	397		27474	
N Valid Sum	27077	397			27474

qc12\_9 - ANTIBIOTICS TRUSTWORTHY: OTHER HEALTH WEBSITE

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_9 Another health-related website

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11

qc12\_9 by isocntry, Absolute Values (Row Percent), weighted by w1

	qc12_9	0	1	N Sum	N Valid Sum
isocntry					
AT		939 (93.2)	68 (6.8)	1007	1007
BE		990 (97.2)	28 (2.8)	1018	1018
BG		1004 (96.5)	36 (3.5)	1040	1040
CY		488 (97.0)	15 (3.0)	503	503
CZ		962 (95.1)	50 (4.9)	1012	1012
DE-E		480 (95.8)	21 (4.2)	501	501
DE-W		975 (96.9)	31 (3.1)	1006	1006
DK		941 (92.7)	74 (7.3)	1015	1015
EE		971 (95.5)	46 (4.5)	1017	1017
ES		991 (98.2)	18 (1.8)	1009	1009
FI		966 (95.5)	45 (4.5)	1011	1011
FR		1000 (97.4)	27 (2.6)	1027	1027
GB		974 (97.4)	26 (2.6)	1000	1000
GR		962 (94.8)	53 (5.2)	1015	1015
HR		1026 (97.7)	24 (2.3)	1050	1050
HU		975 (95.8)	43 (4.2)	1018	1018
IE		964 (96.3)	37 (3.7)	1001	1001
IT		1010 (98.2)	19 (1.8)	1029	1029
LT		942 (93.5)	65 (6.5)	1007	1007
LU		481 (95.1)	25 (4.9)	506	506
LV		971 (97.0)	30 (3.0)	1001	1001
MT		478 (93.9)	31 (6.1)	509	509
NL		973 (93.2)	71 (6.8)	1044	1044
PL		968 (93.6)	66 (6.4)	1034	1034
PT		972 (95.7)	44 (4.3)	1016	1016
RO		987 (98.0)	20 (2.0)	1007	1007
SE		959 (94.9)	52 (5.1)	1011	1011
SI		984 (96.7)	34 (3.3)	1018	1018
SK		958 (91.9)	84 (8.1)	1042	1042
N Sum		26291	1183	27474	
N Valid Sum		26291	1183		27474

qc12\_10 - ANTIBIOTICS TRUSTWORTHY: ONLINE SOCIAL NETWORKS

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_10 Online social networks

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11

qc12\_10 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_10	0	1	N Sum	N Valid Sum
AT		961 (95.4)	46 (4.6)	1007	1007
BE		1001 (98.3)	17 (1.7)	1018	1018
BG		1011 (97.2)	29 (2.8)	1040	1040
CY		484 (96.2)	19 (3.8)	503	503
CZ		991 (97.9)	21 (2.1)	1012	1012
DE-E		463 (92.4)	38 (7.6)	501	501
DE-W		973 (96.7)	33 (3.3)	1006	1006
DK		985 (97.0)	30 (3.0)	1015	1015
EE		978 (96.2)	39 (3.8)	1017	1017
ES		998 (98.9)	11 (1.1)	1009	1009
FI		983 (97.2)	28 (2.8)	1011	1011
FR		1024 (99.7)	3 (0.3)	1027	1027
GB		987 (98.7)	13 (1.3)	1000	1000
GR		990 (97.5)	25 (2.5)	1015	1015
HR		1036 (98.7)	14 (1.3)	1050	1050
HU		985 (96.8)	33 (3.2)	1018	1018
IE		966 (96.5)	35 (3.5)	1001	1001
IT		1023 (99.4)	6 (0.6)	1029	1029
LT		991 (98.4)	16 (1.6)	1007	1007
LU		506 (100.0)		506	506
LV		977 (97.6)	24 (2.4)	1001	1001
MT		495 (97.2)	14 (2.8)	509	509
NL		1016 (97.3)	28 (2.7)	1044	1044
PL		1014 (98.1)	20 (1.9)	1034	1034
PT		1006 (99.0)	10 (1.0)	1016	1016
RO		994 (98.7)	13 (1.3)	1007	1007
SE		983 (97.2)	28 (2.8)	1011	1011
SI		1001 (98.3)	17 (1.7)	1018	1018
SK		1006 (96.5)	36 (3.5)	1042	1042
N Sum		26828	646	27474	
N Valid Sum		26828	646		27474

qc12\_11 - ANTIBIOTICS TRUSTWORTHY: TV

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_11 TV

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11



qc12\_11 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_11	0	1	N Sum	N Valid Sum
AT		974 (96.7)	33 (3.3)	1007	1007
BE		986 (96.9)	32 (3.1)	1018	1018
BG		929 (89.3)	111 (10.7)	1040	1040
CY		479 (95.2)	24 (4.8)	503	503
CZ		958 (94.7)	54 (5.3)	1012	1012
DE-E		484 (96.6)	17 (3.4)	501	501
DE-W		985 (97.9)	21 (2.1)	1006	1006
DK		998 (98.3)	17 (1.7)	1015	1015
EE		982 (96.6)	35 (3.4)	1017	1017
ES		999 (99.0)	10 (1.0)	1009	1009
FI		982 (97.1)	29 (2.9)	1011	1011
FR		985 (95.9)	42 (4.1)	1027	1027
GB		989 (98.9)	11 (1.1)	1000	1000
GR		950 (93.6)	65 (6.4)	1015	1015
HR		998 (95.0)	52 (5.0)	1050	1050
HU		947 (93.0)	71 (7.0)	1018	1018
IE		993 (99.2)	8 (0.8)	1001	1001
IT		995 (96.7)	34 (3.3)	1029	1029
LT		942 (93.5)	65 (6.5)	1007	1007
LU		496 (98.0)	10 (2.0)	506	506
LV		977 (97.6)	24 (2.4)	1001	1001
MT		498 (97.8)	11 (2.2)	509	509
NL		1032 (98.9)	12 (1.1)	1044	1044
PL		957 (92.6)	77 (7.4)	1034	1034
PT		949 (93.4)	67 (6.6)	1016	1016
RO		954 (94.7)	53 (5.3)	1007	1007
SE		971 (96.0)	40 (4.0)	1011	1011
SI		1002 (98.4)	16 (1.6)	1018	1018
SK		952 (91.4)	90 (8.6)	1042	1042
N Sum		26343	1131	27474	
N Valid Sum		26343	1131		27474

qc12\_12 - ANTIBIOTICS TRUSTWORTHY: NEWSPAPER/MAG

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_12 Newspapers or magazines

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11

qc12\_12 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_12	0	1	N Sum	N Valid Sum
AT		968 (96.1)	39 (3.9)	1007	1007
BE		998 (98.0)	20 (2.0)	1018	1018
BG		1024 (98.5)	16 (1.5)	1040	1040
CY		500 (99.4)	3 (0.6)	503	503
CZ		990 (97.8)	22 (2.2)	1012	1012
DE-E		479 (95.6)	22 (4.4)	501	501
DE-W		964 (95.8)	42 (4.2)	1006	1006
DK		1003 (98.8)	12 (1.2)	1015	1015
EE		988 (97.1)	29 (2.9)	1017	1017
ES		997 (98.8)	12 (1.2)	1009	1009
FI		956 (94.6)	55 (5.4)	1011	1011
FR		984 (95.8)	43 (4.2)	1027	1027
GB		994 (99.4)	6 (0.6)	1000	1000
GR		998 (98.3)	17 (1.7)	1015	1015
HR		1037 (98.8)	13 (1.2)	1050	1050
HU		1001 (98.3)	17 (1.7)	1018	1018
IE		986 (98.5)	15 (1.5)	1001	1001
IT		1005 (97.7)	24 (2.3)	1029	1029
LT		985 (97.8)	22 (2.2)	1007	1007
LU		488 (96.4)	18 (3.6)	506	506
LV		964 (96.3)	37 (3.7)	1001	1001
MT		503 (98.8)	6 (1.2)	509	509
NL		1015 (97.2)	29 (2.8)	1044	1044
PL		1009 (97.6)	25 (2.4)	1034	1034
PT		1001 (98.5)	15 (1.5)	1016	1016
RO		1004 (99.7)	3 (0.3)	1007	1007
SE		938 (92.8)	73 (7.2)	1011	1011
SI		995 (97.7)	23 (2.3)	1018	1018
SK		991 (95.1)	51 (4.9)	1042	1042
N Sum		26765	709	27474	
N Valid Sum		26765	709		27474

qc12\_13 - ANTIBIOTICS TRUSTWORTHY: RADIO

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_13 The radio

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11

qc12\_13 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_13	0	1	N Sum	N Valid Sum
AT	1001 (99.4)	6 (0.6)	1007	1007	
BE	1009 (99.1)	9 (0.9)	1018	1018	
BG	1031 (99.1)	9 (0.9)	1040	1040	
CY	501 (99.6)	2 (0.4)	503	503	
CZ	1004 (99.2)	8 (0.8)	1012	1012	
DE-E	500 (99.8)	1 (0.2)	501	501	
DE-W	1002 (99.6)	4 (0.4)	1006	1006	
DK	1013 (99.8)	2 (0.2)	1015	1015	
EE	1005 (98.8)	12 (1.2)	1017	1017	
ES	1006 (99.7)	3 (0.3)	1009	1009	
FI	1001 (99.0)	10 (1.0)	1011	1011	
FR	1011 (98.4)	16 (1.6)	1027	1027	
GB	998 (99.8)	2 (0.2)	1000	1000	
GR	1013 (99.8)	2 (0.2)	1015	1015	
HR	1047 (99.7)	3 (0.3)	1050	1050	
HU	1000 (98.2)	18 (1.8)	1018	1018	
IE	998 (99.7)	3 (0.3)	1001	1001	
IT	1028 (99.9)	1 (0.1)	1029	1029	
LT	995 (98.8)	12 (1.2)	1007	1007	
LU	506 (100.0)		506	506	
LV	996 (99.5)	5 (0.5)	1001	1001	
MT	503 (98.8)	6 (1.2)	509	509	
NL	1039 (99.5)	5 (0.5)	1044	1044	
PL	1031 (99.7)	3 (0.3)	1034	1034	
PT	1013 (99.7)	3 (0.3)	1016	1016	
RO	1004 (99.7)	3 (0.3)	1007	1007	
SE	989 (97.8)	22 (2.2)	1011	1011	
SI	1008 (99.0)	10 (1.0)	1018	1018	
SK	1027 (98.6)	15 (1.4)	1042	1042	
N Sum	27279	195	27474		
N Valid Sum	27279	195		27474	

qc12\_14 - ANTIBIOTICS TRUSTWORTHY: OTHER (SPONT)

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_14 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11

qc12\_14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_14	0	1	N Sum	N Valid Sum
AT	994 (98.7)	13 (1.3)		1007	1007
BE	1016 (99.8)	2 (0.2)		1018	1018
BG	1038 (99.8)	2 (0.2)		1040	1040
CY	502 (99.8)	1 (0.2)		503	503
CZ	999 (98.7)	13 (1.3)		1012	1012
DE-E	500 (99.8)	1 (0.2)		501	501
DE-W	994 (98.8)	12 (1.2)		1006	1006
DK	1008 (99.3)	7 (0.7)		1015	1015
EE	998 (98.1)	19 (1.9)		1017	1017
ES	1000 (99.1)	9 (0.9)		1009	1009
FI	1002 (99.1)	9 (0.9)		1011	1011
FR	1015 (98.8)	12 (1.2)		1027	1027
GB	993 (99.3)	7 (0.7)		1000	1000
GR	1015 (100.0)	0 (0.0)		1015	1015
HR	1050 (100.0)			1050	1050
HU	1015 (99.7)	3 (0.3)		1018	1018
IE	996 (99.5)	5 (0.5)		1001	1001
IT	1028 (99.9)	1 (0.1)		1029	1029
LT	997 (99.0)	10 (1.0)		1007	1007
LU	497 (98.2)	9 (1.8)		506	506
LV	987 (98.6)	14 (1.4)		1001	1001
MT	503 (98.8)	6 (1.2)		509	509
NL	1032 (98.9)	12 (1.1)		1044	1044
PL	1023 (98.9)	11 (1.1)		1034	1034
PT	1011 (99.5)	5 (0.5)		1016	1016
RO	1004 (99.7)	3 (0.3)		1007	1007
SE	996 (98.5)	15 (1.5)		1011	1011
SI	1002 (98.4)	16 (1.6)		1018	1018
SK	1031 (98.9)	11 (1.1)		1042	1042
N Sum	27246	228		27474	
N Valid Sum	27246	228			27474

qc12\_15 - ANTIBIOTICS TRUSTWORTHY: NOT INTERESTED (SPONT)

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_15 You are not interested in finding information on antibiotics (SPONTANEOUS)

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11



qc12\_15 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_15	0	1	N Sum	N Valid Sum
AT		976 (96.9)	31 (3.1)	1007	1007
BE		985 (96.8)	33 (3.2)	1018	1018
BG		955 (91.8)	85 (8.2)	1040	1040
CY		488 (97.0)	15 (3.0)	503	503
CZ		994 (98.2)	18 (1.8)	1012	1012
DE-E		483 (96.4)	18 (3.6)	501	501
DE-W		985 (97.9)	21 (2.1)	1006	1006
DK		1001 (98.6)	14 (1.4)	1015	1015
EE		989 (97.2)	28 (2.8)	1017	1017
ES		992 (98.3)	17 (1.7)	1009	1009
FI		1004 (99.3)	7 (0.7)	1011	1011
FR		1000 (97.4)	27 (2.6)	1027	1027
GB		998 (99.8)	2 (0.2)	1000	1000
GR		985 (97.0)	30 (3.0)	1015	1015
HR		1019 (97.0)	31 (3.0)	1050	1050
HU		974 (95.7)	44 (4.3)	1018	1018
IE		978 (97.7)	23 (2.3)	1001	1001
IT		973 (94.6)	56 (5.4)	1029	1029
LT		975 (96.8)	32 (3.2)	1007	1007
LU		502 (99.2)	4 (0.8)	506	506
LV		971 (97.0)	30 (3.0)	1001	1001
MT		501 (98.4)	8 (1.6)	509	509
NL		1042 (99.8)	2 (0.2)	1044	1044
PL		982 (95.0)	52 (5.0)	1034	1034
PT		981 (96.6)	35 (3.4)	1016	1016
RO		928 (92.2)	79 (7.8)	1007	1007
SE		998 (98.7)	13 (1.3)	1011	1011
SI		991 (97.3)	27 (2.7)	1018	1018
SK		1016 (97.5)	26 (2.5)	1042	1042
N Sum		26666	808	27474	
N Valid Sum		26666	808		27474

qc12\_16 - ANTIBIOTICS TRUSTWORTHY: DK

QC12

Which of the following sources of information would you use in order to get trustworthy information on antibiotics?

(SHOW SCREEN – READ OUT – MAX. 3 ANSWERS – DISPLAY ‘96’ ON SCREEN INSTEAD OF ‘OTHER’ – CODES 15 AND 16 ARE EXCLUSIVE)

QC12\_16 DK

0 Not mentioned

1 Mentioned

Note:

Multiple response questions are split into a set of dichotomized dummy variables (0 NOT MENTIONED / 1 MENTIONED) which represent each of the original categories and which are identified by the respective original category code as question number suffix. As a result the references to specific categories in the question text or in interviewer instructions should now be read as referring to the respective dummy variable if selected (code 1).

Comparability:

Last trend modified: EB85.1, QB11

qc12\_16 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc12_16	0	1	N Sum	N Valid Sum
AT	1003 (99.6)	4 (0.4)		1007	1007
BE	1018 (100.0)			1018	1018
BG	1026 (98.7)	14 (1.3)		1040	1040
CY	503 (100.0)			503	503
CZ	1003 (99.1)	9 (0.9)		1012	1012
DE-E	498 (99.4)	3 (0.6)		501	501
DE-W	1000 (99.4)	6 (0.6)		1006	1006
DK	1009 (99.4)	6 (0.6)		1015	1015
EE	1013 (99.6)	4 (0.4)		1017	1017
ES	1008 (99.9)	1 (0.1)		1009	1009
FI	1003 (99.2)	8 (0.8)		1011	1011
FR	1019 (99.2)	8 (0.8)		1027	1027
GB	992 (99.2)	8 (0.8)		1000	1000
GR	1014 (99.9)	1 (0.1)		1015	1015
HR	1045 (99.5)	5 (0.5)		1050	1050
HU	1016 (99.8)	2 (0.2)		1018	1018
IE	996 (99.5)	5 (0.5)		1001	1001
IT	1026 (99.7)	3 (0.3)		1029	1029
LT	1002 (99.5)	5 (0.5)		1007	1007
LU	502 (99.2)	4 (0.8)		506	506
LV	990 (98.9)	11 (1.1)		1001	1001
MT	509 (100.0)			509	509
NL	1043 (99.9)	1 (0.1)		1044	1044
PL	1024 (99.0)	10 (1.0)		1034	1034
PT	1014 (99.8)	2 (0.2)		1016	1016
RO	1005 (99.8)	2 (0.2)		1007	1007
SE	1011 (100.0)	0 (0.0)		1011	1011
SI	1017 (99.9)	1 (0.1)		1018	1018
SK	1032 (99.0)	10 (1.0)		1042	1042
N Sum	27341	133		27474	
N Valid Sum	27341	133			27474

qc13 - ANTIBIOTICS - TACKLE RESISTANCE AT LEVEL

QC13

At what level do you believe it is most effective to tackle the resistance to antibiotics?

(READ OUT – ONE ANSWER ONLY)

- 1 At individual level or within the family
- 2 At regional level
- 3 At national level
- 4 At EU level
- 5 At global level
- 6 Action at all levels is needed (SPONTANEOUS)
- 7 DK

Comparability:

Last trend modified: EB85.1, QB12

qc13 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc13	1	2	3	4	5	6	7	N Sum	N Valid Sum
								M		
AT		108 (11.5)	111 (11.8)	181 (19.2)	142 (15.1)	256 (27.1)	145 (15.4)	63	1006	943
BE		201 (20.3)	101 (10.2)	255 (25.8)	148 (14.9)	262 (26.5)	23 (2.3)	27	1017	990
BG		138 (15.8)	51 (5.8)	233 (26.7)	93 (10.6)	114 (13.0)	245 (28.0)	165	1039	874
CY		121 (27.4)	12 (2.7)	80 (18.1)	73 (16.6)	99 (22.4)	56 (12.7)	61	502	441
CZ		222 (24.3)	48 (5.3)	194 (21.2)	99 (10.8)	314 (34.4)	36 (3.9)	100	1013	913
DE-E		79 (17.2)	12 (2.6)	51 (11.1)	73 (15.9)	149 (32.5)	95 (20.7)	44	503	459
DE-W		140 (15.6)	77 (8.6)	116 (12.9)	92 (10.3)	271 (30.2)	201 (22.4)	110	1007	897
DK		96 (10.0)	46 (4.8)	138 (14.3)	144 (14.9)	435 (45.1)	105 (10.9)	50	1014	964
EE		229 (28.3)	58 (7.2)	205 (25.3)	49 (6.1)	177 (21.9)	91 (11.2)	208	1017	809
ES		145 (15.7)	38 (4.1)	154 (16.7)	97 (10.5)	407 (44.1)	82 (8.9)	85	1008	923
FI		249 (26.1)	49 (5.1)	178 (18.6)	68 (7.1)	371 (38.8)	40 (4.2)	56	1011	955
FR		308 (32.7)	32 (3.4)	182 (19.3)	86 (9.1)	298 (31.7)	35 (3.7)	86	1027	941
GB		218 (24.1)	41 (4.5)	209 (23.1)	34 (3.8)	319 (35.2)	85 (9.4)	95	1001	906
GR		215 (22.2)	46 (4.8)	291 (30.1)	148 (15.3)	203 (21.0)	65 (6.7)	47	1015	968
HR		278 (27.6)	94 (9.3)	195 (19.3)	91 (9.0)	222 (22.0)	128 (12.7)	42	1050	1008
HU		290 (32.7)	88 (9.9)	259 (29.2)	44 (5.0)	116 (13.1)	90 (10.1)	132	1019	887
IE		284 (29.7)	88 (9.2)	279 (29.2)	97 (10.1)	157 (16.4)	52 (5.4)	44	1001	957
IT		130 (13.7)	125 (13.1)	233 (24.5)	61 (6.4)	215 (22.6)	187 (19.7)	78	1029	951
LT		201 (22.5)	73 (8.2)	208 (23.3)	137 (15.3)	212 (23.7)	62 (6.9)	115	1008	893
LU		88 (18.8)	10 (2.1)	59 (12.6)	66 (14.1)	212 (45.2)	34 (7.2)	37	506	469
LV		308 (35.5)	105 (12.1)	209 (24.1)	53 (6.1)	143 (16.5)	49 (5.7)	135	1002	867
MT		85 (18.8)	23 (5.1)	134 (29.6)	31 (6.8)	123 (27.2)	57 (12.6)	55	508	453
NL		161 (15.6)	61 (5.9)	178 (17.2)	189 (18.3)	433 (41.9)	12 (1.2)	10	1044	1034
PL		186 (20.4)	149 (16.3)	268 (29.3)	80 (8.8)	105 (11.5)	126 (13.8)	120	1034	914
PT		95 (10.3)	61 (6.6)	301 (32.6)	68 (7.4)	206 (22.3)	193 (20.9)	91	1015	924
RO		237 (25.5)	114 (12.3)	250 (26.9)	75 (8.1)	144 (15.5)	110 (11.8)	76	1006	930
SE		92 (9.3)	32 (3.2)	167 (16.9)	125 (12.7)	511 (51.8)	59 (6.0)	25	1011	986
SI		420 (43.8)	31 (3.2)	130 (13.5)	79 (8.2)	171 (17.8)	129 (13.4)	57	1017	960
SK		132 (13.8)	119 (12.5)	255 (26.7)	105 (11.0)	173 (18.1)	170 (17.8)	87	1041	954
N Sum		5456	1895	5592	2647	6818	2762	2301	27471	
N Valid Sum		5456	1895	5592	2647	6818	2762			25170

qc14 - ANTIBIOTICS FARM ANIMALS - TREATMENT

Now, let's talk about the use and effects of antibiotics in farm animals, i.e. animals used for consumption (meat, dairy products, etc.).

QC14

To what extent do you agree or disagree that sick farm animals should be treated with antibiotics if this is the most appropriate treatment?

(READ OUT – ONE ANSWER ONLY)

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

Comparability:

Last trend: EB85.1, QB13

qc14 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc14	1	2	3	4	5	N Sum	N Valid Sum
						M		
AT		153 (16.1)	393 (41.5)	249 (26.3)	153 (16.1)	59	1007	948
BE		191 (19.3)	524 (52.9)	166 (16.8)	110 (11.1)	27	1018	991
BG		210 (24.9)	362 (42.9)	143 (17.0)	128 (15.2)	197	1040	843
CY		97 (22.3)	150 (34.5)	58 (13.3)	130 (29.9)	68	503	435
CZ		202 (21.4)	338 (35.8)	196 (20.7)	209 (22.1)	67	1012	945
DE-E		87 (19.1)	140 (30.8)	121 (26.6)	107 (23.5)	47	502	455
DE-W		161 (17.6)	315 (34.4)	234 (25.6)	205 (22.4)	90	1005	915
DK		338 (35.4)	346 (36.2)	172 (18.0)	100 (10.5)	59	1015	956
EE		207 (23.8)	369 (42.5)	154 (17.7)	138 (15.9)	150	1018	868
ES		207 (23.3)	346 (38.9)	167 (18.8)	169 (19.0)	121	1010	889
FI		293 (30.6)	454 (47.4)	130 (13.6)	81 (8.5)	52	1010	958
FR		172 (18.1)	335 (35.3)	192 (20.3)	249 (26.3)	78	1026	948
GB		359 (39.5)	416 (45.8)	76 (8.4)	57 (6.3)	91	999	908
GR		136 (14.6)	432 (46.3)	219 (23.5)	146 (15.6)	82	1015	933
HR		158 (15.7)	359 (35.7)	196 (19.5)	293 (29.1)	44	1050	1006
HU		148 (15.6)	403 (42.5)	181 (19.1)	217 (22.9)	69	1018	949
IE		342 (37.3)	407 (44.4)	113 (12.3)	55 (6.0)	84	1001	917
IT		104 (11.5)	301 (33.3)	209 (23.1)	291 (32.2)	125	1030	905
LT		202 (22.0)	442 (48.1)	169 (18.4)	105 (11.4)	90	1008	918
LU		67 (14.1)	166 (35.0)	112 (23.6)	129 (27.2)	32	506	474
LV		150 (16.5)	379 (41.8)	214 (23.6)	164 (18.1)	93	1000	907
MT		121 (27.5)	207 (47.0)	69 (15.7)	43 (9.8)	70	510	440
NL		333 (32.9)	382 (37.7)	175 (17.3)	122 (12.1)	32	1044	1012
PL		139 (15.3)	485 (53.5)	198 (21.9)	84 (9.3)	127	1033	906
PT		281 (29.9)	483 (51.4)	98 (10.4)	77 (8.2)	77	1016	939
RO		166 (18.9)	356 (40.5)	192 (21.8)	165 (18.8)	127	1006	879
SE		296 (30.3)	294 (30.1)	185 (19.0)	201 (20.6)	35	1011	976
SI		155 (16.1)	265 (27.5)	239 (24.8)	304 (31.6)	55	1018	963
SK		121 (12.8)	394 (41.6)	241 (25.5)	190 (20.1)	95	1041	946
N Sum		5596	10243	4868	4422	2343	27472	
N Valid Sum		5596	10243	4868	4422			25129

qc15 - ANTIBIOTICS FARM ANIMALS - BAN TO STIMULATE GROWTH

QC15

Did you know that using antibiotics to stimulate growth in farm animals is banned within the EU?

(ONE ANSWER ONLY)

- 1 Yes
- 2 No
- 3 DK

Comparability:

Last trend modified: EB85.1, QB14



qc15 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	qc15	1	2	3	N Sum	N Valid Sum
AT		408 (40.5)	557 (55.3)	42 (4.2)	1007	1007
BE		447 (43.9)	563 (55.3)	9 (0.9)	1019	1019
BG		341 (32.8)	593 (57.0)	106 (10.2)	1040	1040
CY		178 (35.4)	306 (60.8)	19 (3.8)	503	503
CZ		385 (38.0)	597 (58.9)	31 (3.1)	1013	1013
DE-E		177 (35.3)	301 (60.1)	23 (4.6)	501	501
DE-W		372 (37.0)	594 (59.0)	40 (4.0)	1006	1006
DK		336 (33.1)	637 (62.7)	43 (4.2)	1016	1016
EE		274 (26.9)	698 (68.6)	45 (4.4)	1017	1017
ES		323 (32.0)	664 (65.8)	22 (2.2)	1009	1009
FI		464 (45.9)	532 (52.6)	15 (1.5)	1011	1011
FR		400 (38.9)	612 (59.6)	15 (1.5)	1027	1027
GB		287 (28.7)	685 (68.5)	28 (2.8)	1000	1000
GR		252 (24.8)	733 (72.2)	30 (3.0)	1015	1015
HR		314 (29.9)	716 (68.2)	20 (1.9)	1050	1050
HU		291 (28.6)	717 (70.4)	10 (1.0)	1018	1018
IE		419 (41.8)	551 (55.0)	32 (3.2)	1002	1002
IT		529 (51.4)	403 (39.2)	97 (9.4)	1029	1029
LT		383 (38.0)	613 (60.9)	11 (1.1)	1007	1007
LU		211 (41.7)	279 (55.1)	16 (3.2)	506	506
LV		389 (38.8)	593 (59.2)	20 (2.0)	1002	1002
MT		166 (32.7)	285 (56.1)	57 (11.2)	508	508
NL		559 (53.5)	470 (45.0)	15 (1.4)	1044	1044
PL		449 (43.4)	517 (50.0)	68 (6.6)	1034	1034
PT		330 (32.4)	652 (64.1)	35 (3.4)	1017	1017
RO		212 (21.1)	737 (73.2)	58 (5.8)	1007	1007
SE		372 (36.8)	623 (61.6)	16 (1.6)	1011	1011
SI		407 (40.0)	554 (54.4)	57 (5.6)	1018	1018
SK		412 (39.5)	558 (53.6)	72 (6.9)	1042	1042
N Sum		10087	16340	1052	27479	
N Valid Sum		10087	16340	1052		27479

d1 - LEFT-RIGHT PLACEMENT

DEMOGRAPHICS

D1

ASK ALL

In political matters people talk of 'the left' and 'the right'. How would you place your views on this scale?

(SHOW SCREEN – DO NOT PROMPT – IF CONTACT HESITATES, TRY AGAIN)

- 1 Box 1 - left
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5
- 6 Box 6
- 7 Box 7
- 8 Box 8
- 9 Box 9
- 10 Box 10 - right
- 97 Refusal (SPONTANEOUS)
- 98 DK
- 99 Inap. (no consent given)

Note:

Original code '11' recoded to '97'.

Original code '12' recoded to '98'.

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Comparability:

Last trend: EB89.3, D1

d1 by isocntry, Absolute Values (Row Percent), weighted by w1

d1	1	2	3	4	5	6	7	8	9	10	97	98
isocntry												
											M	M
AT	46 (5.8)	49 (6.2)	77 (9.7)	87 (11.0)	197 (24.8)	136 (17.2)	85 (10.7)	66 (8.3)	17 (2.1)	33 (4.2)	86	25
BE	38 (4.4)	29 (3.3)	69 (7.9)	104 (11.9)	296 (33.9)	107 (12.3)	114 (13.1)	77 (8.8)	19 (2.2)	20 (2.3)	4	39
BG	105 (14.1)	46 (6.2)	55 (7.4)	31 (4.2)	139 (18.7)	85 (11.4)	90 (12.1)	73 (9.8)	25 (3.4)	94 (12.7)	111	128
CY	35 (12.0)	22 (7.5)	19 (6.5)	13 (4.5)	90 (30.8)	11 (3.8)	4 (1.4)	25 (8.6)	21 (7.2)	52 (17.8)	66	54
CZ	58 (7.4)	17 (2.2)	42 (5.4)	63 (8.1)	267 (34.1)	75 (9.6)	91 (11.6)	65 (8.3)	26 (3.3)	78 (10.0)	22	63
DE-E	24 (5.2)	15 (3.3)	74 (16.1)	60 (13.0)	141 (30.7)	67 (14.6)	28 (6.1)	36 (7.8)	7 (1.5)	8 (1.7)	20	5
DE-W	15 (1.7)	25 (2.9)	128 (14.7)	150 (17.2)	317 (36.4)	136 (15.6)	57 (6.5)	35 (4.0)	3 (0.3)	6 (0.7)	51	49
DK	46 (5.0)	63 (6.8)	133 (14.5)	103 (11.2)	193 (21.0)	93 (10.1)	122 (13.3)	104 (11.3)	34 (3.7)	29 (3.2)	11	26
EE	19 (2.7)	21 (3.0)	40 (5.7)	49 (7.0)	223 (31.6)	84 (11.9)	107 (15.2)	109 (15.5)	11 (1.6)	42 (6.0)	31	158
ES	63 (9.4)	54 (8.1)	123 (18.4)	73 (10.9)	230 (34.3)	23 (3.4)	39 (5.8)	42 (6.3)	8 (1.2)	15 (2.2)	38	26
FI	23 (2.7)	30 (3.5)	73 (8.5)	103 (12.0)	235 (27.3)	126 (14.7)	116 (13.5)	102 (11.9)	27 (3.1)	25 (2.9)	36	80
FR	48 (6.8)	28 (4.0)	110 (15.6)	83 (11.7)	225 (31.8)	56 (7.9)	53 (7.5)	40 (5.7)	20 (2.8)	44 (6.2)	36	123
GB	41 (5.0)	30 (3.7)	96 (11.8)	84 (10.3)	369 (45.3)	66 (8.1)	57 (7.0)	34 (4.2)	6 (0.7)	32 (3.9)	21	106
GR	18 (2.5)	39 (5.4)	77 (10.6)	71 (9.8)	259 (35.6)	49 (6.7)	79 (10.9)	79 (10.9)	24 (3.3)	33 (4.5)	135	34
HR	49 (5.3)	62 (6.8)	105 (11.5)	79 (8.6)	277 (30.2)	88 (9.6)	75 (8.2)	67 (7.3)	26 (2.8)	89 (9.7)	53	45
HU	22 (2.6)	26 (3.0)	43 (5.0)	53 (6.2)	211 (24.7)	102 (11.9)	85 (10.0)	96 (11.2)	74 (8.7)	142 (16.6)	37	44
IE	19 (2.3)	23 (2.7)	63 (7.5)	79 (9.4)	331 (39.3)	123 (14.6)	81 (9.6)	72 (8.6)	27 (3.2)	24 (2.9)	23	114
IT	32 (4.5)	21 (3.0)	64 (9.1)	78 (11.1)	173 (24.6)	87 (12.4)	96 (13.6)	85 (12.1)	19 (2.7)	49 (7.0)	171	77
LT	52 (8.2)	22 (3.5)	28 (4.4)	33 (5.2)	300 (47.3)	29 (4.6)	37 (5.8)	32 (5.0)	20 (3.2)	81 (12.8)	29	279
LU	20 (5.6)	10 (2.8)	43 (11.9)	43 (11.9)	155 (43.1)	40 (11.1)	21 (5.8)	14 (3.9)	3 (0.8)	11 (3.1)	21	81
LV	15 (2.2)	7 (1.0)	19 (2.8)	31 (4.6)	246 (36.5)	105 (15.6)	85 (12.6)	64 (9.5)	37 (5.5)	65 (9.6)	26	189
MT	21 (7.9)	18 (6.8)	29 (10.9)	39 (14.7)	62 (23.4)	36 (13.6)	21 (7.9)	16 (6.0)	7 (2.6)	16 (6.0)	34	121
NL	33 (3.3)	44 (4.4)	174 (17.5)	182 (18.3)	206 (20.7)	140 (14.0)	134 (13.4)	64 (6.4)	9 (0.9)	11 (1.1)	5	34
PL	36 (5.0)	17 (2.4)	28 (3.9)	46 (6.4)	170 (23.6)	71 (9.9)	104 (14.5)	91 (12.7)	42 (5.8)	114 (15.9)	45	158
PT	57 (8.9)	23 (3.6)	75 (11.7)	92 (14.4)	188 (29.3)	49 (7.6)	41 (6.4)	59 (9.2)	17 (2.7)	40 (6.2)	84	226
RO	61 (10.0)	12 (2.0)	30 (4.9)	43 (7.1)	189 (31.0)	78 (12.8)	57 (9.4)	45 (7.4)	30 (4.9)	64 (10.5)	143	143
SE	82 (8.2)	77 (7.7)	151 (15.2)	110 (11.0)	129 (13.0)	124 (12.4)	173 (17.4)	86 (8.6)	35 (3.5)	29 (2.9)	3	7
SI	64 (9.5)	25 (3.7)	48 (7.1)	38 (5.6)	278 (41.1)	41 (6.1)	40 (5.9)	43 (6.4)	14 (2.1)	86 (12.7)	142	101
SK	40 (5.1)	30 (3.8)	47 (6.0)	69 (8.8)	256 (32.6)	64 (8.1)	81 (10.3)	85 (10.8)	35 (4.5)	79 (10.1)	77	119
N Sum	1182	885	2063	2089	6352	2291	2173	1806	643	1411	1561	2654
N Valid Sum	1182	885	2063	2089	6352	2291	2173	1806	643	1411		

	d1	99	N Sum	N Valid Sum
isocntry				
		M		
AT		104	1008	793
BE		102	1018	873
BG		58	1040	743
CY		91	503	292
CZ		145	1012	782
DE-E		16	501	460
DE-W		35	1007	872
DK		57	1014	920
EE		124	1018	705
ES		273	1007	670
FI		35	1011	860
FR		161	1027	707
GB		59	1001	815
GR		118	1015	728
HR		35	1050	917
HU		83	1018	854
IE		21	1000	842
IT		77	1029	704
LT		65	1007	634
LU		45	507	360
LV		111	1000	674
MT		89	509	265
NL		6	1042	997
PL		113	1035	719
PT		65	1016	641
RO		113	1008	609
SE		6	1012	996
SI		100	1020	677
SK		59	1041	786
N Sum		2366	27476	
N Valid Sum				20895

d1r1 - LEFT-RIGHT PLACEMENT: 3 CAT (RECODED)

Left-right placement - recoded to three categories

- 1 (1 - 4) Left
- 2 (5 - 6) Centre
- 3 (7 - 10) Right
- 9 DK/Refusal (Spontaneous)/No consent given

Derivation:

This variable collapses answers to d1 into three categories.

[d1 In political matters people talk of 'the left' and 'the right'. How would you place your views on this scale?]

Note:

See d1 for complete question text.

d1r1 by isocntry, Absolute Values (Row Percent), weighted by w1

d1r1	1	2	3	9	N Sum	N Valid Sum
isocntry						
	M					
AT	258 (32.6)	333 (42.0)	201 (25.4)	215	1007	792
BE	240 (27.5)	402 (46.1)	230 (26.4)	146	1018	872
BG	236 (31.8)	225 (30.3)	282 (38.0)	297	1040	743
CY	89 (30.5)	102 (34.9)	101 (34.6)	211	503	292
CZ	180 (23.0)	342 (43.7)	261 (33.3)	229	1012	783
DE-E	173 (37.7)	208 (45.3)	78 (17.0)	42	501	459
DE-W	317 (36.4)	453 (52.0)	101 (11.6)	135	1006	871
DK	345 (37.5)	286 (31.1)	289 (31.4)	94	1014	920
EE	129 (18.3)	307 (43.5)	269 (38.2)	312	1017	705
ES	314 (46.7)	253 (37.6)	105 (15.6)	337	1009	672
FI	229 (26.6)	361 (42.0)	270 (31.4)	151	1011	860
FR	269 (38.1)	281 (39.8)	156 (22.1)	321	1027	706
GB	251 (30.8)	435 (53.4)	129 (15.8)	185	1000	815
GR	206 (28.3)	308 (42.2)	215 (29.5)	287	1016	729
HR	295 (32.2)	366 (39.9)	256 (27.9)	133	1050	917
HU	143 (16.8)	313 (36.7)	397 (46.5)	165	1018	853
IE	184 (21.9)	454 (53.9)	204 (24.2)	159	1001	842
IT	195 (27.7)	260 (37.0)	248 (35.3)	325	1028	703
LT	134 (21.2)	329 (52.0)	170 (26.9)	373	1006	633
LU	116 (32.3)	194 (54.0)	49 (13.6)	147	506	359
LV	72 (10.7)	351 (52.1)	251 (37.2)	326	1000	674
MT	108 (40.6)	98 (36.8)	60 (22.6)	244	510	266
NL	434 (43.4)	346 (34.6)	219 (21.9)	45	1044	999
PL	128 (17.8)	241 (33.6)	349 (48.6)	315	1033	718
PT	247 (38.5)	237 (37.0)	157 (24.5)	375	1016	641
RO	146 (24.0)	267 (43.8)	196 (32.2)	398	1007	609
SE	420 (42.2)	253 (25.4)	323 (32.4)	16	1012	996
SI	174 (25.8)	319 (47.3)	182 (27.0)	343	1018	675
SK	186 (23.6)	320 (40.7)	281 (35.7)	255	1042	787
N Sum	6218	8644	6029	6581	27472	
N Valid Sum	6218	8644	6029			20891

d1r2 - LEFT-RIGHT PLACEMENT: 5 CAT (RECODED)

Left-right placement - recoded to five categories

- 1 (1 - 2) Left
- 2 (3 - 4)
- 3 (5 - 6) Centre
- 4 (7 - 8)
- 5 (9 -10) Right
- 9 DK/Refusal (Spontaneous)/No consent given

Derivation:

This variable collapses answers to d1 into five categories.

[d1 In political matters people talk of 'the left' and 'the right'. How would you place your views on this scale?]

Note:

See d1 for complete question text.

d1r2 by isocntry, Absolute Values (Row Percent), weighted by w1

d1r2	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry								
						M		
AT	95 (12.0)	163 (20.6)	333 (42.0)	151 (19.1)	50 (6.3)	215	1007	792
BE	67 (7.7)	173 (19.8)	402 (46.1)	191 (21.9)	39 (4.5)	146	1018	872
BG	150 (20.2)	86 (11.6)	225 (30.2)	164 (22.0)	119 (16.0)	297	1041	744
CY	56 (19.2)	32 (11.0)	102 (35.1)	28 (9.6)	73 (25.1)	211	502	291
CZ	75 (9.6)	105 (13.4)	342 (43.7)	156 (19.9)	105 (13.4)	229	1012	783
DE-E	39 (8.5)	134 (29.2)	208 (45.3)	64 (13.9)	14 (3.1)	42	501	459
DE-W	40 (4.6)	277 (31.8)	453 (52.0)	92 (10.6)	9 (1.0)	135	1006	871
DK	109 (11.8)	236 (25.7)	286 (31.1)	226 (24.6)	63 (6.8)	94	1014	920
EE	40 (5.7)	89 (12.6)	307 (43.5)	216 (30.6)	53 (7.5)	312	1017	705
ES	117 (17.4)	197 (29.4)	253 (37.7)	81 (12.1)	23 (3.4)	337	1008	671
FI	53 (6.2)	177 (20.6)	361 (41.9)	218 (25.3)	52 (6.0)	151	1012	861
FR	76 (10.7)	193 (27.3)	281 (39.7)	93 (13.2)	64 (9.1)	321	1028	707
GB	71 (8.7)	180 (22.1)	435 (53.4)	91 (11.2)	38 (4.7)	185	1000	815
GR	58 (8.0)	148 (20.3)	308 (42.2)	158 (21.7)	57 (7.8)	287	1016	729
HR	112 (12.2)	184 (20.0)	366 (39.9)	142 (15.5)	114 (12.4)	133	1051	918
HU	48 (5.6)	96 (11.2)	313 (36.7)	182 (21.3)	215 (25.2)	165	1019	854
IE	42 (5.0)	141 (16.8)	454 (54.0)	153 (18.2)	51 (6.1)	159	1000	841
IT	53 (7.5)	142 (20.2)	260 (36.9)	181 (25.7)	68 (9.7)	325	1029	704
LT	74 (11.7)	60 (9.5)	329 (52.0)	69 (10.9)	101 (16.0)	373	1006	633
LU	30 (8.4)	86 (24.0)	194 (54.0)	35 (9.7)	14 (3.9)	147	506	359
LV	23 (3.4)	50 (7.4)	351 (52.0)	149 (22.1)	102 (15.1)	326	1001	675
MT	39 (14.7)	69 (25.9)	98 (36.8)	37 (13.9)	23 (8.6)	244	510	266
NL	77 (7.7)	356 (35.7)	346 (34.7)	199 (19.9)	20 (2.0)	45	1043	998
PL	54 (7.5)	75 (10.4)	241 (33.5)	194 (27.0)	155 (21.6)	315	1034	719
PT	80 (12.5)	167 (26.1)	237 (37.0)	100 (15.6)	57 (8.9)	375	1016	641
RO	74 (12.2)	72 (11.8)	267 (43.8)	102 (16.7)	94 (15.4)	398	1007	609
SE	159 (16.0)	261 (26.2)	253 (25.4)	259 (26.0)	64 (6.4)	16	1012	996
SI	88 (13.0)	86 (12.7)	319 (47.3)	82 (12.1)	100 (14.8)	343	1018	675
SK	70 (8.9)	116 (14.8)	320 (40.7)	166 (21.1)	114 (14.5)	255	1041	786
N Sum	2069	4151	8644	3979	2051	6581	27475	
N Valid Sum	2069	4151	8644	3979	2051			20894



d7 - MARITAL STATUS

D7

Which of the following best corresponds to your own current situation?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY)

MARRIED OR REMARRIED

- 1 (Re-)Married: without children
- 2 (Re-)Married: children this marriage
- 3 (Re-)Married: children prev marriage
- 4 (Re-)Married: children this/prev marriage

SINGLE LIVING WITH A PARTNER

- 5 Single liv w partner: without children
- 6 Single liv w partner: childr this union
- 7 Single liv w partner: childr prev union
- 8 Single liv w partner: childr this/prev union

SINGLE

- 9 Single: without children
- 10 Single: with children

DIVORCED OR SEPARATED

- 11 Divorced/Separated: without children
- 12 Divorced/Separated: with children

WIDOW/ER

- 13 Widow: without children
- 14 Widow: with children

15 Other (SPONT.)

97 Refusal (SPONT.)

Note:

Original code '16' recoded to '97'.

Comparability:

Last trend: EB89.3, D7

d7 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	d7	1	2	3	4	5	6	7	8	9	10	11	12
AT	298 (29.6)	194 (19.3)	13 (1.3)	5 (0.5)	87 (8.6)	35 (3.5)	14 (1.4)	4 (0.4)	181 (18.0)	23 (2.3)	56 (5.6)	14 (1.4)	
BE	190 (18.6)	230 (22.6)	8 (0.8)	4 (0.4)	83 (8.1)	62 (6.1)	12 (1.2)	6 (0.6)	196 (19.2)	28 (2.7)	59 (5.8)	30 (2.9)	
BG	298 (28.8)	316 (30.5)	2 (0.2)	6 (0.6)	67 (6.5)	40 (3.9)	4 (0.4)	2 (0.2)	141 (13.6)	1 (0.1)	38 (3.7)	13 (1.3)	
CY	116 (23.1)	187 (37.3)	1 (0.2)	4 (0.8)	40 (8.0)	2 (0.4)	2 (0.4)		88 (17.5)	9 (1.8)	13 (2.6)	13 (2.6)	
CZ	224 (22.2)	185 (18.3)	7 (0.7)	12 (1.2)	120 (11.9)	54 (5.3)	7 (0.7)	2 (0.2)	157 (15.5)	11 (1.1)	118 (11.7)	27 (2.7)	
DE-E	162 (32.3)	75 (15.0)	8 (1.6)		43 (8.6)	21 (4.2)	5 (1.0)	3 (0.6)	82 (16.4)	21 (4.2)	25 (5.0)	15 (3.0)	
DE-W	249 (24.9)	349 (35.0)	12 (1.2)	2 (0.2)	66 (6.6)	23 (2.3)	6 (0.6)	1 (0.1)	139 (13.9)	27 (2.7)	27 (2.7)	24 (2.4)	
DK	232 (22.8)	230 (22.6)	6 (0.6)	8 (0.8)	105 (10.3)	44 (4.3)	7 (0.7)	3 (0.3)	173 (17.0)	43 (4.2)	45 (4.4)	24 (2.4)	
EE	179 (17.6)	180 (17.7)	3 (0.3)	6 (0.6)	94 (9.3)	85 (8.4)	14 (1.4)	7 (0.7)	186 (18.3)	15 (1.5)	94 (9.3)	26 (2.6)	
ES	215 (21.4)	287 (28.5)	1 (0.1)		94 (9.3)	22 (2.2)	2 (0.2)	3 (0.3)	215 (21.4)	12 (1.2)	46 (4.6)	25 (2.5)	
FI	249 (24.7)	190 (18.8)	18 (1.8)	9 (0.9)	92 (9.1)	47 (4.7)	10 (1.0)	3 (0.3)	180 (17.8)	8 (0.8)	85 (8.4)	20 (2.0)	
FR	209 (20.4)	194 (18.9)	6 (0.6)	10 (1.0)	114 (11.1)	70 (6.8)	3 (0.3)	7 (0.7)	190 (18.5)	26 (2.5)	73 (7.1)	31 (3.0)	
GB	239 (24.2)	240 (24.3)	4 (0.4)	3 (0.3)	96 (9.7)	38 (3.8)	3 (0.3)	1 (0.1)	199 (20.1)	38 (3.8)	52 (5.3)	15 (1.5)	
GR	260 (25.6)	320 (31.6)	2 (0.2)	1 (0.1)	55 (5.4)	2 (0.2)			218 (21.5)	10 (1.0)	30 (3.0)	16 (1.6)	
HR	229 (21.9)	307 (29.3)	2 (0.2)	4 (0.4)	94 (9.0)	12 (1.1)	1 (0.1)	1 (0.1)	190 (18.1)	2 (0.2)	40 (3.8)	17 (1.6)	
HU	247 (24.2)	246 (24.1)	7 (0.7)	5 (0.5)	148 (14.5)	34 (3.3)	10 (1.0)	1 (0.1)	95 (9.3)	12 (1.2)	60 (5.9)	27 (2.6)	
IE	180 (18.0)	378 (37.8)	2 (0.2)	1 (0.1)	68 (6.8)	47 (4.7)		1 (0.1)	178 (17.8)	39 (3.9)	22 (2.2)	12 (1.2)	
IT	257 (24.9)	308 (29.9)	13 (1.3)	5 (0.5)	87 (8.4)	14 (1.4)	2 (0.2)	1 (0.1)	222 (21.5)	4 (0.4)	28 (2.7)	10 (1.0)	
LT	281 (28.0)	183 (18.2)	3 (0.3)	1 (0.1)	58 (5.8)	27 (2.7)	6 (0.6)	1 (0.1)	190 (18.9)	12 (1.2)	75 (7.5)	25 (2.5)	
LU	102 (20.2)	157 (31.1)	4 (0.8)	3 (0.6)	51 (10.1)	19 (3.8)	4 (0.8)		90 (17.8)	9 (1.8)	18 (3.6)	17 (3.4)	
LV	203 (20.4)	208 (20.9)	5 (0.5)	9 (0.9)	90 (9.0)	54 (5.4)	13 (1.3)	7 (0.7)	144 (14.5)	18 (1.8)	77 (7.7)	28 (2.8)	
MT	84 (16.5)	216 (42.4)	2 (0.4)		26 (5.1)	1 (0.2)	2 (0.4)	3 (0.6)	127 (25.0)	2 (0.4)	6 (1.2)	6 (1.2)	
NL	211 (20.2)	252 (24.1)	15 (1.4)	7 (0.7)	81 (7.8)	64 (6.1)	8 (0.8)	3 (0.3)	240 (23.0)	24 (2.3)	37 (3.5)	30 (2.9)	
PL	243 (23.8)	359 (35.1)	2 (0.2)	4 (0.4)	81 (7.9)	21 (2.1)	2 (0.2)	1 (0.1)	156 (15.3)	10 (1.0)	26 (2.5)	26 (2.5)	
PT	240 (23.6)	277 (27.3)	2 (0.2)	5 (0.5)	97 (9.6)	41 (4.0)	3 (0.3)	3 (0.3)	157 (15.5)	9 (0.9)	50 (4.9)	37 (3.6)	
RO	264 (26.3)	360 (35.9)	3 (0.3)	6 (0.6)	67 (6.7)	8 (0.8)			122 (12.2)	4 (0.4)	19 (1.9)	13 (1.3)	
SE	183 (18.1)	106 (10.5)	7 (0.7)	19 (1.9)	145 (14.3)	43 (4.3)	12 (1.2)	3 (0.3)	293 (29.0)	30 (3.0)	76 (7.5)	19 (1.9)	
SI	213 (20.9)	287 (28.2)	1 (0.1)	1 (0.1)	90 (8.8)	81 (8.0)	11 (1.1)	3 (0.3)	187 (18.4)	11 (1.1)	15 (1.5)	17 (1.7)	
SK	224 (21.5)	325 (31.3)	4 (0.4)	2 (0.2)	112 (10.8)	21 (2.0)	2 (0.2)	5 (0.5)	195 (18.8)	5 (0.5)	34 (3.3)	22 (2.1)	
N Sum	6281	7146	163	142	2451	1032	165	75	4931	463	1344	599	
N Valid Sum	6281	7146	163	142	2451	1032	165	75	4931	463	1344	599	

	d7	13	14	15	97	N Sum	N Valid Sum
isocntry							
	M						
AT	75 (7.4)	7 (0.7)	1 (0.1)			1007	1007
BE	92 (9.0)	12 (1.2)	7 (0.7)			1019	1019
BG	79 (7.6)	27 (2.6)	2 (0.2)	6		1042	1036
CY	20 (4.0)	6 (1.2)	1 (0.2)	1		503	502
CZ	60 (5.9)	26 (2.6)	1 (0.1)			1011	1011
DE-E	33 (6.6)	3 (0.6)	5 (1.0)	1		502	501
DE-W	42 (4.2)	17 (1.7)	14 (1.4)	10		1008	998
DK	75 (7.4)	2 (0.2)	19 (1.9)	1		1017	1016
EE	115 (11.3)	12 (1.2)		1		1017	1016
ES	72 (7.1)	13 (1.3)		2		1009	1007
FI	87 (8.6)	9 (0.9)	3 (0.3)	1		1011	1010
FR	87 (8.5)	7 (0.7)				1027	1027
GB	57 (5.8)	4 (0.4)		11		1000	989
GR	83 (8.2)	15 (1.5)	2 (0.2)			1014	1014
HR	109 (10.4)	37 (3.5)	2 (0.2)	4		1051	1047
HU	105 (10.3)	22 (2.2)				1019	1019
IE	56 (5.6)	10 (1.0)	6 (0.6)	2		1002	1000
IT	61 (5.9)	14 (1.4)	5 (0.5)			1031	1031
LT	120 (11.9)	20 (2.0)	3 (0.3)	2		1007	1005
LU	24 (4.8)	7 (1.4)		1		506	505
LV	81 (8.1)	25 (2.5)	33 (3.3)	5		1000	995
MT	21 (4.1)	12 (2.4)	1 (0.2)	1		510	509
NL	28 (2.7)	5 (0.5)	40 (3.8)	0		1045	1045
PL	71 (6.9)	19 (1.9)	1 (0.1)	13		1035	1022
PT	77 (7.6)	17 (1.7)		1		1016	1015
RO	85 (8.5)	33 (3.3)	18 (1.8)	4		1006	1002
SE	68 (6.7)	1 (0.1)	6 (0.6)			1011	1011
SI	66 (6.5)	26 (2.6)	9 (0.9)	1		1019	1018
SK	67 (6.4)	22 (2.1)		1		1041	1040
N Sum	2016	430	179	69		27486	
N Valid Sum	2016	430	179				27417

d7r1 - MARITAL STATUS: 5 CAT (RECODED)

Marital status recoded to five categories with focus on partnership

- 1 (Re-)Married (coded 1 to 4 in d7)
- 2 Single living with partner (coded 5 to 8 in d7)
- 3 Single (coded 9 to 10 in d7)
- 4 Divorced or separated (coded 11 to 12 in d7)
- 5 Widow (coded 13 to 14 in d7)
- 6 Other (SPONTANEOUS)
- 7 Refusal (SPONTANEOUS)

Derivation:

This variable collapses answers to d7 into five categories.

[d7 Which of the following best corresponds to your own current situation?]

Note:

See d7 for complete question text.

d7r1 by isocntry, Absolute Values (Row Percent), weighted by w1

d7r1	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
						M			
AT	510 (50.7)	139 (13.8)	204 (20.3)	70 (7.0)	82 (8.2)	1 (0.1)		1006	1006
BE	432 (42.4)	163 (16.0)	224 (22.0)	88 (8.6)	104 (10.2)	7 (0.7)		1018	1018
BG	622 (60.2)	112 (10.8)	141 (13.6)	51 (4.9)	106 (10.3)	2 (0.2)	6	1040	1034
CY	309 (61.6)	43 (8.6)	97 (19.3)	26 (5.2)	26 (5.2)	1 (0.2)	1	503	502
CZ	428 (42.3)	184 (18.2)	168 (16.6)	145 (14.3)	86 (8.5)	1 (0.1)		1012	1012
DE-E	245 (48.9)	71 (14.2)	103 (20.6)	41 (8.2)	36 (7.2)	5 (1.0)	1	502	501
DE-W	612 (61.4)	95 (9.5)	166 (16.6)	51 (5.1)	59 (5.9)	14 (1.4)	10	1007	997
DK	475 (46.9)	159 (15.7)	215 (21.2)	68 (6.7)	77 (7.6)	19 (1.9)	1	1014	1013
EE	368 (36.2)	201 (19.8)	201 (19.8)	120 (11.8)	127 (12.5)		1	1018	1017
ES	502 (49.8)	121 (12.0)	228 (22.6)	71 (7.0)	86 (8.5)		2	1010	1008
FI	467 (46.2)	151 (15.0)	188 (18.6)	105 (10.4)	96 (9.5)	3 (0.3)	1	1011	1010
FR	419 (40.8)	194 (18.9)	216 (21.1)	103 (10.0)	94 (9.2)			1026	1026
GB	486 (49.1)	138 (14.0)	237 (24.0)	67 (6.8)	61 (6.2)		11	1000	989
GR	584 (57.5)	57 (5.6)	229 (22.5)	46 (4.5)	98 (9.6)	2 (0.2)		1016	1016
HR	542 (51.8)	107 (10.2)	192 (18.4)	57 (5.4)	146 (14.0)	2 (0.2)	4	1050	1046
HU	505 (49.6)	192 (18.9)	107 (10.5)	87 (8.5)	127 (12.5)			1018	1018
IE	561 (56.2)	116 (11.6)	217 (21.7)	34 (3.4)	65 (6.5)	6 (0.6)	2	1001	999
IT	583 (56.7)	103 (10.0)	226 (22.0)	37 (3.6)	75 (7.3)	5 (0.5)		1029	1029
LT	468 (46.5)	92 (9.1)	202 (20.1)	100 (9.9)	141 (14.0)	3 (0.3)	2	1008	1006
LU	266 (52.7)	74 (14.7)	99 (19.6)	36 (7.1)	30 (5.9)		1	506	505
LV	426 (42.8)	164 (16.5)	162 (16.3)	104 (10.4)	107 (10.7)	33 (3.3)	5	1001	996
MT	302 (59.6)	31 (6.1)	128 (25.2)	12 (2.4)	33 (6.5)	1 (0.2)	1	508	507
NL	485 (46.4)	156 (14.9)	264 (25.3)	67 (6.4)	33 (3.2)	40 (3.8)	0	1045	1045
PL	608 (59.5)	105 (10.3)	166 (16.2)	52 (5.1)	90 (8.8)	1 (0.1)	13	1035	1022
PT	525 (51.7)	144 (14.2)	166 (16.4)	87 (8.6)	93 (9.2)		1	1016	1015
RO	634 (63.2)	75 (7.5)	126 (12.6)	32 (3.2)	118 (11.8)	18 (1.8)	4	1007	1003
SE	315 (31.1)	203 (20.1)	323 (31.9)	95 (9.4)	70 (6.9)	6 (0.6)		1012	1012
SI	501 (49.3)	185 (18.2)	198 (19.5)	32 (3.1)	92 (9.0)	9 (0.9)	1	1018	1017
SK	556 (53.4)	140 (13.4)	200 (19.2)	56 (5.4)	90 (8.6)		1	1043	1042
N Sum	13736	3715	5393	1940	2448	179	69	27480	
N Valid Sum	13736	3715	5393	1940	2448	179			27411

d7r2 - MARITAL STATUS: 4 CAT (RECODED)

Marital status recoded to four categories with focus on marriage

- 1 Unmarried (coded 9 to 10 in d7)
- 2 (Re-)Married/Single with partner (coded 1 to 8 in d7)
- 3 Divorced or separated (coded 11 to 12 in d7)
- 4 Widow (coded 13 to 14 in d7)
- 5 Other (SPONTANEOUS)
- 7 Refusal (SPONTANEOUS)

Derivation:

This variable collapses answers to d7 into four categories.

[d7 Which of the following best corresponds to your own current situation?]

Note:

See d7 for complete question text.

d7r2 by isocntry, Absolute Values (Row Percent), weighted by w1

d7r2	1	2	3	4	5	7	N Sum	N Valid Sum
isocntry						M		
AT	204 (20.3)	649 (64.5)	70 (7.0)	82 (8.2)	1 (0.1)		1006	1006
BE	224 (22.0)	595 (58.4)	88 (8.6)	104 (10.2)	7 (0.7)		1018	1018
BG	141 (13.6)	734 (71.0)	51 (4.9)	106 (10.3)	2 (0.2)	6	1040	1034
CY	97 (19.3)	352 (70.1)	26 (5.2)	26 (5.2)	1 (0.2)	1	503	502
CZ	168 (16.6)	611 (60.4)	145 (14.3)	86 (8.5)	1 (0.1)		1011	1011
DE-E	103 (20.6)	316 (63.1)	41 (8.2)	36 (7.2)	5 (1.0)	1	502	501
DE-W	166 (16.6)	707 (70.9)	51 (5.1)	59 (5.9)	14 (1.4)	10	1007	997
DK	215 (21.2)	634 (62.6)	68 (6.7)	77 (7.6)	19 (1.9)	1	1014	1013
EE	201 (19.8)	569 (55.9)	120 (11.8)	127 (12.5)		1	1018	1017
ES	228 (22.6)	623 (61.8)	71 (7.0)	86 (8.5)		2	1010	1008
FI	188 (18.6)	618 (61.2)	105 (10.4)	96 (9.5)	3 (0.3)	1	1011	1010
FR	216 (21.1)	613 (59.7)	103 (10.0)	94 (9.2)			1026	1026
GB	237 (24.0)	624 (63.1)	67 (6.8)	61 (6.2)		11	1000	989
GR	229 (22.5)	641 (63.1)	46 (4.5)	98 (9.6)	2 (0.2)		1016	1016
HR	192 (18.3)	650 (62.1)	57 (5.4)	146 (13.9)	2 (0.2)	4	1051	1047
HU	107 (10.5)	697 (68.5)	87 (8.5)	127 (12.5)			1018	1018
IE	217 (21.7)	676 (67.7)	34 (3.4)	65 (6.5)	6 (0.6)	2	1000	998
IT	226 (22.0)	686 (66.7)	37 (3.6)	75 (7.3)	5 (0.5)		1029	1029
LT	202 (20.1)	560 (55.7)	100 (9.9)	141 (14.0)	3 (0.3)	2	1008	1006
LU	99 (19.6)	340 (67.3)	36 (7.1)	30 (5.9)		1	506	505
LV	162 (16.3)	590 (59.2)	104 (10.4)	107 (10.7)	33 (3.3)	5	1001	996
MT	128 (25.2)	334 (65.7)	12 (2.4)	33 (6.5)	1 (0.2)	1	509	508
NL	264 (25.3)	640 (61.3)	67 (6.4)	33 (3.2)	40 (3.8)	0	1044	1044
PL	166 (16.3)	712 (69.7)	52 (5.1)	90 (8.8)	1 (0.1)	13	1034	1021
PT	166 (16.4)	669 (65.9)	87 (8.6)	93 (9.2)		1	1016	1015
RO	126 (12.6)	709 (70.7)	32 (3.2)	118 (11.8)	18 (1.8)	4	1007	1003
SE	323 (31.9)	518 (51.2)	95 (9.4)	70 (6.9)	6 (0.6)		1012	1012
SI	198 (19.5)	686 (67.5)	32 (3.1)	92 (9.0)	9 (0.9)	1	1018	1017
SK	200 (19.2)	696 (66.8)	56 (5.4)	90 (8.6)		1	1043	1042
N Sum	5393	17449	1940	2448	179	69	27478	
N Valid Sum	5393	17449	1940	2448	179			27409

d7r3 - MARITAL STATUS: HH & CHILDREN (RECODED)

Marital status recoded to four categories with focus on children (family status)

- 1 Single household without children (coded 9, 11, and 13 in d7)
- 2 Single household with children (coded 10, 12, and 14 in d7)
- 3 Multiple occupancy household without children (coded 1 and 5 in d7)
- 4 Multiple occupancy household with children (coded 2 to 4 and 6 to 8 in d7)
- 5 Other (SPONTANEOUS)
- 7 Refusal (SPONTANEOUS)

Derivation:

This variable collapses answers to d7 into four categories.

[d7 Which of the following best corresponds to your own current situation?]

Note:

See d7 for complete question text.



d7r3 by isocntry, Absolute Values (Row Percent), weighted by w1

d7r3	1	2	3	4	5	7	N Sum	N Valid Sum
isocntry					M			
AT	312 (31.0)	44 (4.4)	384 (38.2)	265 (26.3)	1 (0.1)		1006	1006
BE	347 (34.1)	70 (6.9)	273 (26.8)	321 (31.5)	7 (0.7)		1018	1018
BG	257 (24.9)	41 (4.0)	364 (35.2)	370 (35.8)	2 (0.2)	6	1040	1034
CY	121 (24.1)	27 (5.4)	156 (31.1)	197 (39.2)	1 (0.2)	1	503	502
CZ	335 (33.1)	64 (6.3)	344 (34.0)	268 (26.5)	1 (0.1)		1012	1012
DE-E	140 (28.0)	39 (7.8)	205 (41.0)	111 (22.2)	5 (1.0)	1	501	500
DE-W	208 (20.9)	68 (6.8)	314 (31.5)	392 (39.4)	14 (1.4)	10	1006	996
DK	292 (28.8)	68 (6.7)	337 (33.2)	298 (29.4)	19 (1.9)	1	1015	1014
EE	395 (38.8)	53 (5.2)	273 (26.8)	296 (29.1)		1	1018	1017
ES	334 (33.2)	50 (5.0)	308 (30.6)	314 (31.2)		2	1008	1006
FI	352 (34.9)	37 (3.7)	341 (33.8)	277 (27.4)	3 (0.3)	1	1011	1010
FR	350 (34.1)	64 (6.2)	323 (31.5)	290 (28.2)			1027	1027
GB	307 (31.0)	58 (5.9)	335 (33.9)	289 (29.2)		11	1000	989
GR	332 (32.7)	41 (4.0)	315 (31.0)	325 (32.0)	2 (0.2)		1015	1015
HR	340 (32.5)	55 (5.3)	323 (30.9)	327 (31.2)	2 (0.2)	4	1051	1047
HU	260 (25.5)	61 (6.0)	395 (38.8)	303 (29.7)			1019	1019
IE	256 (25.6)	61 (6.1)	248 (24.8)	428 (42.8)	6 (0.6)	2	1001	999
IT	311 (30.2)	27 (2.6)	343 (33.3)	343 (33.3)	5 (0.5)		1029	1029
LT	384 (38.2)	58 (5.8)	340 (33.8)	220 (21.9)	3 (0.3)	2	1007	1005
LU	132 (26.1)	33 (6.5)	153 (30.3)	187 (37.0)		1	506	505
LV	302 (30.4)	70 (7.0)	293 (29.4)	297 (29.8)	33 (3.3)	5	1000	995
MT	155 (30.5)	19 (3.7)	110 (21.7)	223 (43.9)	1 (0.2)	1	509	508
NL	305 (29.2)	58 (5.6)	291 (27.9)	349 (33.5)	40 (3.8)	0	1043	1043
PL	253 (24.8)	55 (5.4)	324 (31.7)	389 (38.1)	1 (0.1)	13	1035	1022
PT	283 (27.9)	63 (6.2)	337 (33.2)	332 (32.7)		1	1016	1015
RO	227 (22.6)	50 (5.0)	331 (33.0)	377 (37.6)	18 (1.8)	4	1007	1003
SE	437 (43.2)	50 (4.9)	328 (32.4)	190 (18.8)	6 (0.6)		1011	1011
SI	268 (26.4)	53 (5.2)	303 (29.8)	383 (37.7)	9 (0.9)	1	1017	1016
SK	296 (28.4)	49 (4.7)	337 (32.3)	360 (34.5)		1	1043	1042
N Sum	8291	1486	8728	8721	179	69	27474	
N Valid Sum	8291	1486	8728	8721	179			27405

## d10 - GENDER

D10

Gender.

1 Man

2 Woman

Comparability:

Last trend: EB89.3, D10

d10 by isocntry, Absolute Values (Row Percent), weighted by w1

d10	1	2	N Sum	N Valid Sum
isocntry				
AT	486 (48.3)	521 (51.7)	1007	1007
BE	494 (48.5)	524 (51.5)	1018	1018
BG	497 (47.8)	543 (52.2)	1040	1040
CY	242 (48.1)	261 (51.9)	503	503
CZ	490 (48.4)	522 (51.6)	1012	1012
DE-E	244 (48.7)	257 (51.3)	501	501
DE-W	489 (48.6)	517 (51.4)	1006	1006
DK	499 (49.2)	516 (50.8)	1015	1015
EE	460 (45.2)	557 (54.8)	1017	1017
ES	490 (48.6)	519 (51.4)	1009	1009
FI	491 (48.6)	520 (51.4)	1011	1011
FR	489 (47.6)	538 (52.4)	1027	1027
GB	491 (49.1)	509 (50.9)	1000	1000
GR	490 (48.3)	525 (51.7)	1015	1015
HR	497 (47.3)	553 (52.7)	1050	1050
HU	474 (46.6)	544 (53.4)	1018	1018
IE	490 (49.0)	511 (51.0)	1001	1001
IT	492 (47.8)	537 (52.2)	1029	1029
LT	449 (44.6)	558 (55.4)	1007	1007
LU	251 (49.6)	255 (50.4)	506	506
LV	443 (44.3)	558 (55.7)	1001	1001
MT	252 (49.5)	257 (50.5)	509	509
NL	501 (48.0)	543 (52.0)	1044	1044
PL	490 (47.4)	544 (52.6)	1034	1034
PT	477 (46.9)	539 (53.1)	1016	1016
RO	483 (48.0)	524 (52.0)	1007	1007
SE	514 (50.8)	497 (49.2)	1011	1011
SI	497 (48.8)	521 (51.2)	1018	1018
SK	499 (47.9)	543 (52.1)	1042	1042
N Sum	13161	14313	27474	
N Valid Sum	13161	14313		27474

d8 - AGE EDUCATION

D8

How old were you when you stopped full-time education?

(IF 'STILL STUDYING' CODE '00' – IF 'NO EDUCATION' CODE '01' – IF 'REFUSAL' CODE '98' – IF 'DK' CODE '99' – CANNOT BE LARGER THAN D11)

(MAKE SURE THE RESPONDENT UNDERSTANDS THAT D8 IS ABOUT FULL-TIME EDUCATION)

0 Refusal

2 2 years

89 89 years

97 No full-time education

98 Still studying

99 DK

Note:

Original code '00' recoded to '98'.

Original code '01' recoded to '97'.

Original code '98' recoded to '0'.

Please note that users might be advised to consider pre-school ages (outliers) as with 'no full-time education' or to treat them as missing values.

Actual number is coded.

Comparability:

Last trend: EB89.3, D8

d8r1 - AGE EDUCATION: 11 CAT (RECODED)

Age when finished full-time education - recoded to 11 categories

- 1 Up to 14 years
- 2 15 years
- 3 16 years
- 4 17 years
- 5 18 years
- 6 19 years
- 7 20 years
- 8 21 years
- 9 22 years and older
- 10 Still studying
- 11 No full-time education
- 97 Refusal
- 98 DK

Derivation:

This variable collapses answers to question d8 for indicated ages lowest (2) to 14 and 22 to highest (89).

[d8 How old were you when you stopped full-time education?]

Note:

See d8 for complete question text.

d8r1 by isocntry, Absolute Values (Row Percent), weighted by w1

d8r1	1	2	3	4	5	6	7	8	9	10	11
isocntry											
AT	36 (3.7)	167 (17.0)	96 (9.8)	44 (4.5)	195 (19.8)	120 (12.2)	56 (5.7)	31 (3.2)	165 (16.8)	72 (7.3)	2 (0.2)
BE	54 (5.4)	30 (3.0)	68 (6.8)	63 (6.3)	181 (18.1)	73 (7.3)	62 (6.2)	114 (11.4)	237 (23.7)	108 (10.8)	8 (0.8)
BG	46 (4.6)	45 (4.5)	21 (2.1)	20 (2.0)	341 (33.9)	217 (21.6)	12 (1.2)	8 (0.8)	214 (21.3)	82 (8.2)	
CY	80 (16.1)	13 (2.6)	4 (0.8)	12 (2.4)	147 (29.6)	9 (1.8)	23 (4.6)	16 (3.2)	139 (28.0)	52 (10.5)	1 (0.2)
CZ	2 (0.2)	35 (3.5)	21 (2.1)	62 (6.2)	345 (34.7)	205 (20.6)	61 (6.1)	25 (2.5)	161 (16.2)	76 (7.7)	
DE-E	44 (8.8)	23 (4.6)	146 (29.2)	56 (11.2)	53 (10.6)	29 (5.8)	9 (1.8)	16 (3.2)	85 (17.0)	39 (7.8)	
DE-W	79 (7.9)	74 (7.4)	169 (16.8)	112 (11.1)	116 (11.5)	67 (6.7)	27 (2.7)	24 (2.4)	243 (24.2)	95 (9.4)	
DK	8 (0.8)	4 (0.4)	15 (1.5)	15 (1.5)	29 (2.9)	46 (4.6)	84 (8.4)	84 (8.4)	506 (50.8)	139 (14.0)	66 (6.6)
EE	13 (1.3)	30 (3.0)	56 (5.6)	75 (7.5)	180 (18.1)	123 (12.4)	60 (6.0)	70 (7.0)	299 (30.1)	88 (8.8)	1 (0.1)
ES	259 (25.8)	48 (4.8)	120 (12.0)	50 (5.0)	112 (11.2)	40 (4.0)	42 (4.2)	26 (2.6)	204 (20.3)	82 (8.2)	20 (2.0)
FI	22 (2.3)	48 (4.9)	51 (5.2)	31 (3.2)	85 (8.7)	52 (5.3)	56 (5.7)	30 (3.1)	471 (48.3)	122 (12.5)	8 (0.8)
FR	73 (7.2)	29 (2.9)	112 (11.0)	97 (9.6)	140 (13.8)	63 (6.2)	92 (9.1)	53 (5.2)	286 (28.2)	66 (6.5)	4 (0.4)
GB	34 (3.4)	103 (10.4)	218 (22.0)	78 (7.9)	130 (13.1)	35 (3.5)	25 (2.5)	80 (8.1)	205 (20.7)	81 (8.2)	1 (0.1)
GR	166 (16.5)	67 (6.6)	12 (1.2)	16 (1.6)	292 (28.9)	12 (1.2)	46 (4.6)	27 (2.7)	272 (27.0)	89 (8.8)	10 (1.0)
HR	40 (3.9)	68 (6.6)	8 (0.8)	97 (9.4)	392 (38.1)	136 (13.2)	13 (1.3)	20 (1.9)	174 (16.9)	77 (7.5)	5 (0.5)
HU	121 (11.9)	26 (2.6)	31 (3.0)	196 (19.3)	315 (30.9)	70 (6.9)	31 (3.0)	37 (3.6)	133 (13.1)	58 (5.7)	
IE	59 (6.1)	53 (5.5)	87 (9.0)	111 (11.4)	165 (17.0)	53 (5.5)	58 (6.0)	56 (5.8)	250 (25.7)	78 (8.0)	1 (0.1)
IT	216 (21.9)	59 (6.0)	28 (2.8)	18 (1.8)	150 (15.2)	205 (20.7)	40 (4.0)	8 (0.8)	156 (15.8)	104 (10.5)	4 (0.4)
LT	37 (3.8)	22 (2.3)	47 (4.8)	58 (5.9)	200 (20.5)	95 (9.7)	97 (9.9)	65 (6.7)	268 (27.5)	78 (8.0)	8 (0.8)
LU	29 (5.8)	27 (5.4)	34 (6.9)	22 (4.4)	60 (12.1)	33 (6.7)	36 (7.3)	29 (5.8)	173 (34.9)	50 (10.1)	3 (0.6)
LV	16 (1.6)	33 (3.3)	64 (6.5)	73 (7.4)	225 (22.7)	111 (11.2)	71 (7.2)	53 (5.4)	271 (27.4)	70 (7.1)	3 (0.3)
MT	82 (16.4)	26 (5.2)	131 (26.3)	31 (6.2)	36 (7.2)	22 (4.4)	24 (4.8)	30 (6.0)	71 (14.2)	45 (9.0)	1 (0.2)
NL	29 (2.9)	33 (3.2)	65 (6.4)	76 (7.5)	83 (8.2)	60 (5.9)	62 (6.1)	85 (8.4)	432 (42.5)	91 (9.0)	
PL	35 (3.5)	27 (2.7)	23 (2.3)	50 (4.9)	215 (21.2)	162 (16.0)	142 (14.0)	51 (5.0)	224 (22.1)	82 (8.1)	3 (0.3)
PT	344 (34.8)	80 (8.1)	63 (6.4)	62 (6.3)	111 (11.2)	20 (2.0)	40 (4.0)	18 (1.8)	146 (14.8)	86 (8.7)	18 (1.8)
RO	113 (11.4)	49 (5.0)	65 (6.6)	81 (8.2)	260 (26.3)	130 (13.2)	24 (2.4)	14 (1.4)	182 (18.4)	65 (6.6)	4 (0.4)
SE	24 (2.4)	12 (1.2)	14 (1.4)	26 (2.6)	63 (6.3)	76 (7.6)	40 (4.0)	29 (2.9)	613 (61.6)	97 (9.7)	1 (0.1)
SI	23 (2.3)	102 (10.2)	14 (1.4)	35 (3.5)	202 (20.3)	209 (21.0)	47 (4.7)	27 (2.7)	233 (23.4)	101 (10.1)	3 (0.3)
SK	18 (1.7)	39 (3.8)	47 (4.5)	78 (7.5)	376 (36.4)	224 (21.7)	37 (3.6)	13 (1.3)	127 (12.3)	74 (7.2)	1 (0.1)
N Sum	2102	1372	1830	1745	5199	2697	1417	1139	6940	2347	176
N Valid Sum	2102	1372	1830	1745	5199	2697	1417	1139	6940	2347	176

d8r1	97	98	N Sum	N Valid Sum
isocntry				
	M	M		
AT	7	16	1007	984
BE	1	19	1018	998
BG	5	30	1041	1006
CY	2	4	502	496
CZ	9	10	1012	993
DE-E			500	500
DE-W			1006	1006
DK	6	12	1014	996
EE	2	20	1017	995
ES		9	1012	1003
FI	2	31	1009	976
FR		12	1027	1015
GB	1	9	1000	990
GR		5	1014	1009
HR		19	1049	1030
HU		1	1019	1018
IE	4	27	1002	971
IT	13	27	1028	988
LT		32	1007	975
LU	2	7	505	496
LV		12	1002	990
MT		9	508	499
NL	1	26	1043	1016
PL		18	1032	1014
PT	1	28	1017	988
RO	6	13	1006	987
SE		17	1012	995
SI	5	17	1018	996
SK	5	3	1042	1034
N Sum	72	433	27469	
N Valid Sum				26964

d8r2 - AGE EDUCATION: 5 CAT (RECODED)

Age when finished full-time education - recoded to five categories

- 1 Up to 15 years
- 2 16-19 years
- 3 20 years and older
- 10 Still studying
- 11 No full-time education
- 97 Refusal
- 98 DK

Derivation:

This variable collapses answers to question d8 into three age groups.

[d8 How old were you when you stopped full-time education?]

Note:

See d8 for complete question text.

d8r2 by isocntry, Absolute Values (Row Percent), weighted by w1

d8r2	1	2	3	10	11	97	98	N Sum	N Valid Sum
isocntry						M	M		
AT	203 (20.6)	455 (46.2)	253 (25.7)	72 (7.3)	2 (0.2)	7	16	1008	985
BE	84 (8.4)	385 (38.6)	413 (41.4)	108 (10.8)	8 (0.8)	1	19	1018	998
BG	91 (9.1)	599 (59.6)	233 (23.2)	82 (8.2)		5	30	1040	1005
CY	93 (18.7)	173 (34.8)	178 (35.8)	52 (10.5)	1 (0.2)	2	4	503	497
CZ	36 (3.6)	634 (63.9)	246 (24.8)	76 (7.7)		9	10	1011	992
DE-E	68 (13.6)	284 (56.7)	110 (22.0)	39 (7.8)				501	501
DE-W	153 (15.2)	464 (46.1)	294 (29.2)	95 (9.4)				1006	1006
DK	12 (1.2)	105 (10.5)	674 (67.7)	139 (14.0)	66 (6.6)	6	12	1014	996
EE	43 (4.3)	434 (43.7)	428 (43.1)	88 (8.9)	1 (0.1)	2	20	1016	994
ES	306 (30.6)	321 (32.1)	272 (27.2)	82 (8.2)	20 (2.0)		9	1010	1001
FI	69 (7.1)	219 (22.4)	558 (57.2)	122 (12.5)	8 (0.8)	2	31	1009	976
FR	102 (10.0)	412 (40.6)	431 (42.5)	66 (6.5)	4 (0.4)		12	1027	1015
GB	137 (13.8)	461 (46.6)	310 (31.3)	81 (8.2)	1 (0.1)	1	9	1000	990
GR	233 (23.0)	333 (32.9)	346 (34.2)	89 (8.8)	10 (1.0)		5	1016	1011
HR	108 (10.5)	634 (61.5)	207 (20.1)	77 (7.5)	5 (0.5)		19	1050	1031
HU	147 (14.5)	611 (60.1)	201 (19.8)	58 (5.7)			1	1018	1017
IE	112 (11.5)	415 (42.8)	364 (37.5)	78 (8.0)	1 (0.1)	4	27	1001	970
IT	276 (27.9)	402 (40.6)	204 (20.6)	104 (10.5)	4 (0.4)	13	27	1030	990
LT	59 (6.0)	401 (41.1)	430 (44.1)	78 (8.0)	8 (0.8)		32	1008	976
LU	56 (11.2)	150 (30.1)	239 (48.0)	50 (10.0)	3 (0.6)	2	7	507	498
LV	49 (4.9)	473 (47.8)	395 (39.9)	70 (7.1)	3 (0.3)		12	1002	990
MT	109 (21.7)	221 (44.0)	126 (25.1)	45 (9.0)	1 (0.2)		9	511	502
NL	62 (6.1)	285 (28.0)	579 (56.9)	91 (8.9)		1	26	1044	1017
PL	63 (6.2)	451 (44.4)	417 (41.0)	82 (8.1)	3 (0.3)		18	1034	1016
PT	424 (43.0)	255 (25.8)	204 (20.7)	86 (8.7)	18 (1.8)	1	28	1016	987
RO	163 (16.5)	537 (54.3)	220 (22.2)	65 (6.6)	4 (0.4)	6	13	1008	989
SE	36 (3.6)	179 (18.0)	682 (68.5)	97 (9.7)	1 (0.1)		17	1012	995
SI	125 (12.5)	460 (46.1)	308 (30.9)	101 (10.1)	3 (0.3)	5	17	1019	997
SK	57 (5.5)	726 (70.1)	177 (17.1)	74 (7.1)	1 (0.1)	5	3	1043	1035
N Sum	3476	11479	9499	2347	176	72	433	27482	
N Valid Sum	3476	11479	9499	2347	176				26977



d15a - OCCUPATION OF RESPONDENT

D15A

What is your current occupation?

(DO NOT SHOW SCREEN – IF D15A=2 THEN D8=00 – IF D15<>2 AND D8=00 THEN CORRECT D8 OR CHANGE THE ANSWER IN D15A)

NON-ACTIVE

- 1 Responsible for ordinary shopping and looking after the home, or without any current occupation, not working
- 2 Student
- 3 Unemployed or temporarily not working
- 4 Retired or unable to work through illness

SELF EMPLOYED

- 5 Farmer
- 6 Fisherman
- 7 Professional (lawyer, medical practitioner, accountant, architect, etc.)
- 8 Owner of a shop, craftsmen, other self-employed person
- 9 Business proprietors, owner (full or partner) of a company

EMPLOYED

- 10 Employed professional (employed doctor, lawyer, accountant, architect)
- 11 General management, director or top management (managing directors, director general, other director)
- 12 Middle management, other management (department head, junior manager, teacher, technician)
- 13 Employed position, working mainly at a desk
- 14 Employed position, not at a desk but travelling (salesmen, driver, etc.)
- 15 Employed position, not at a desk, but in a service job (hospital, restaurant, police, fireman, etc.)
- 16 Supervisor
- 17 Skilled manual worker
- 18 Other (unskilled) manual worker, servant

Comparability:

Last trend: EB89.3, D15A

d15a by isocntry, Absolute Values (Row Percent), weighted by w1

d15a	1	2	3	4	5	6	7	8	9	10	11	12
isocntry												
AT	41 (4.1)	72 (7.1)	33 (3.3)	265 (26.3)	3 (0.3)	1 (0.1)	18 (1.8)	16 (1.6)	25 (2.5)	12 (1.2)	29 (2.9)	115 (11.4)
BE	29 (2.8)	108 (10.6)	67 (6.6)	325 (31.9)	5 (0.5)		17 (1.7)	29 (2.8)	10 (1.0)	5 (0.5)	2 (0.2)	72 (7.1)
BG	25 (2.4)	82 (7.9)	54 (5.2)	302 (29.0)	11 (1.1)		3 (0.3)	28 (2.7)	14 (1.3)	22 (2.1)	5 (0.5)	43 (4.1)
CY	33 (6.6)	52 (10.4)	35 (7.0)	93 (18.5)	3 (0.6)		10 (2.0)	17 (3.4)	15 (3.0)	9 (1.8)	5 (1.0)	34 (6.8)
CZ	41 (4.1)	76 (7.5)	47 (4.6)	268 (26.5)	3 (0.3)		12 (1.2)	63 (6.2)	28 (2.8)	26 (2.6)	4 (0.4)	60 (5.9)
DE-E	6 (1.2)	39 (7.8)	32 (6.4)	160 (31.9)			7 (1.4)	13 (2.6)	19 (3.8)		9 (1.8)	54 (10.8)
DE-W	68 (6.8)	95 (9.4)	35 (3.5)	292 (29.0)	1 (0.1)		29 (2.9)	7 (0.7)	22 (2.2)	8 (0.8)	18 (1.8)	160 (15.9)
DK	8 (0.8)	139 (13.7)	44 (4.3)	273 (26.9)	3 (0.3)		16 (1.6)	12 (1.2)	27 (2.7)	20 (2.0)	13 (1.3)	137 (13.5)
EE	34 (3.3)	88 (8.7)	53 (5.2)	271 (26.6)	3 (0.3)		18 (1.8)	7 (0.7)	58 (5.7)	118 (11.6)	11 (1.1)	70 (6.9)
ES	121 (12.0)	82 (8.1)	96 (9.5)	231 (22.9)	3 (0.3)	1 (0.1)	17 (1.7)	25 (2.5)	26 (2.6)	29 (2.9)	2 (0.2)	22 (2.2)
FI	10 (1.0)	122 (12.1)	60 (5.9)	298 (29.5)	5 (0.5)	0 (0.0)	13 (1.3)	4 (0.4)	49 (4.9)	49 (4.9)	9 (0.9)	111 (11.0)
FR	54 (5.3)	66 (6.4)	59 (5.7)	308 (30.0)	3 (0.3)		10 (1.0)	23 (2.2)	1 (0.1)	2 (0.2)	26 (2.5)	90 (8.8)
GB	40 (4.0)	81 (8.1)	96 (9.6)	256 (25.6)	1 (0.1)		26 (2.6)	34 (3.4)	23 (2.3)	72 (7.2)	3 (0.3)	76 (7.6)
GR	95 (9.4)	89 (8.8)	69 (6.8)	260 (25.6)	49 (4.8)	2 (0.2)	32 (3.1)	89 (8.8)	16 (1.6)	12 (1.2)	4 (0.4)	29 (2.9)
HR	28 (2.7)	77 (7.3)	73 (7.0)	322 (30.7)	9 (0.9)	2 (0.2)	3 (0.3)	37 (3.5)	8 (0.8)	33 (3.1)	4 (0.4)	45 (4.3)
HU	21 (2.1)	58 (5.7)	41 (4.0)	310 (30.5)	10 (1.0)		5 (0.5)	29 (2.9)	17 (1.7)	22 (2.2)	3 (0.3)	31 (3.0)
IE	117 (11.7)	78 (7.8)	49 (4.9)	178 (17.8)	7 (0.7)	1 (0.1)	9 (0.9)	23 (2.3)	14 (1.4)	52 (5.2)	23 (2.3)	93 (9.3)
IT	106 (10.3)	104 (10.1)	58 (5.6)	252 (24.5)	8 (0.8)		49 (4.8)	55 (5.3)	8 (0.8)	11 (1.1)	9 (0.9)	45 (4.4)
LT	30 (3.0)	78 (7.7)	67 (6.6)	315 (31.3)	5 (0.5)		22 (2.2)	15 (1.5)	19 (1.9)	63 (6.3)	5 (0.5)	62 (6.2)
LU	27 (5.3)	50 (9.9)	32 (6.3)	123 (24.3)	4 (0.8)		13 (2.6)	15 (3.0)	1 (0.2)	4 (0.8)	12 (2.4)	49 (9.7)
LV	32 (3.2)	70 (7.0)	64 (6.4)	289 (28.9)	7 (0.7)		15 (1.5)	14 (1.4)	25 (2.5)	78 (7.8)	18 (1.8)	83 (8.3)
MT	59 (11.6)	45 (8.9)	19 (3.7)	119 (23.4)			3 (0.6)	13 (2.6)	8 (1.6)	8 (1.6)	8 (1.6)	71 (14.0)
NL	28 (2.7)	91 (8.7)	24 (2.3)	268 (25.7)	4 (0.4)	0 (0.0)	40 (3.8)	6 (0.6)	52 (5.0)	25 (2.4)	22 (2.1)	125 (12.0)
PL	56 (5.4)	82 (7.9)	36 (3.5)	283 (27.4)	18 (1.7)		13 (1.3)	25 (2.4)	9 (0.9)	50 (4.8)	6 (0.6)	52 (5.0)
PT	27 (2.7)	86 (8.5)	73 (7.2)	250 (24.7)	9 (0.9)		9 (0.9)	41 (4.0)	20 (2.0)	22 (2.2)	7 (0.7)	68 (6.7)
RO	99 (9.8)	65 (6.4)	14 (1.4)	297 (29.5)	19 (1.9)	2 (0.2)	7 (0.7)	18 (1.8)	9 (0.9)	40 (4.0)	5 (0.5)	22 (2.2)
SE	3 (0.3)	97 (9.6)	25 (2.5)	276 (27.3)	3 (0.3)		21 (2.1)	2 (0.2)	24 (2.4)	83 (8.2)	6 (0.6)	128 (12.6)
SI	19 (1.9)	101 (9.9)	66 (6.5)	325 (31.9)	8 (0.8)		13 (1.3)	37 (3.6)	33 (3.2)	25 (2.5)	15 (1.5)	73 (7.2)
SK	26 (2.5)	74 (7.1)	93 (8.9)	250 (24.0)	6 (0.6)		2 (0.2)	41 (3.9)	12 (1.2)	15 (1.4)	3 (0.3)	57 (5.5)
N Sum	1283	2347	1514	7459	210	9	452	738	592	915	286	2077
N Valid Sum	1283	2347	1514	7459	210	9	452	738	592	915	286	2077

d15a	13	14	15	16	17	18	N Sum	N Valid Sum
isocntry								
AT	93 (9.2)	30 (3.0)	96 (9.5)	14 (1.4)	103 (10.2)	41 (4.1)	1007	1007
BE	117 (11.5)	49 (4.8)	73 (7.2)	10 (1.0)	74 (7.3)	27 (2.6)	1019	1019
BG	83 (8.0)	46 (4.4)	66 (6.3)	13 (1.3)	169 (16.3)	74 (7.1)	1040	1040
CY	70 (13.9)	28 (5.6)	43 (8.6)	1 (0.2)	43 (8.6)	11 (2.2)	502	502
CZ	178 (17.6)	35 (3.5)	46 (4.5)	9 (0.9)	93 (9.2)	22 (2.2)	1011	1011
DE-E	31 (6.2)	8 (1.6)	38 (7.6)	9 (1.8)	52 (10.4)	24 (4.8)	501	501
DE-W	64 (6.4)	35 (3.5)	84 (8.3)	2 (0.2)	60 (6.0)	27 (2.7)	1007	1007
DK	96 (9.5)	15 (1.5)	88 (8.7)	1 (0.1)	79 (7.8)	42 (4.1)	1013	1013
EE	46 (4.5)	35 (3.4)	55 (5.4)	10 (1.0)	108 (10.6)	32 (3.1)	1017	1017
ES	62 (6.2)	28 (2.8)	48 (4.8)	9 (0.9)	156 (15.5)	50 (5.0)	1008	1008
FI	46 (4.6)	30 (3.0)	96 (9.5)	8 (0.8)	94 (9.3)	6 (0.6)	1010	1010
FR	68 (6.6)	28 (2.7)	119 (11.6)	20 (1.9)	131 (12.7)	20 (1.9)	1028	1028
GB	69 (6.9)	15 (1.5)	87 (8.7)	10 (1.0)	76 (7.6)	36 (3.6)	1001	1001
GR	94 (9.3)	79 (7.8)	62 (6.1)	1 (0.1)	26 (2.6)	8 (0.8)	1016	1016
HR	123 (11.7)	35 (3.3)	110 (10.5)	8 (0.8)	116 (11.1)	16 (1.5)	1049	1049
HU	120 (11.8)	46 (4.5)	25 (2.5)	16 (1.6)	208 (20.5)	55 (5.4)	1017	1017
IE	83 (8.3)	27 (2.7)	69 (6.9)	10 (1.0)	109 (10.9)	59 (5.9)	1001	1001
IT	146 (14.2)	33 (3.2)	34 (3.3)	5 (0.5)	66 (6.4)	41 (4.0)	1030	1030
LT	61 (6.1)	28 (2.8)	81 (8.0)	13 (1.3)	110 (10.9)	34 (3.4)	1008	1008
LU	51 (10.1)	12 (2.4)	46 (9.1)	4 (0.8)	48 (9.5)	16 (3.2)	507	507
LV	44 (4.4)	37 (3.7)	95 (9.5)	9 (0.9)	90 (9.0)	31 (3.1)	1001	1001
MT	36 (7.1)	7 (1.4)	71 (14.0)	2 (0.4)	29 (5.7)	10 (2.0)	508	508
NL	168 (16.1)	20 (1.9)	113 (10.8)	6 (0.6)	24 (2.3)	27 (2.6)	1043	1043
PL	96 (9.3)	73 (7.1)	55 (5.3)	3 (0.3)	173 (16.7)	3 (0.3)	1033	1033
PT	68 (6.7)	41 (4.0)	92 (9.1)	10 (1.0)	117 (11.5)	73 (7.2)	1013	1013
RO	59 (5.9)	47 (4.7)	56 (5.6)	26 (2.6)	190 (18.8)	33 (3.3)	1008	1008
SE	137 (13.5)	47 (4.6)	89 (8.8)	10 (1.0)	42 (4.2)	19 (1.9)	1012	1012
SI	68 (6.7)	40 (3.9)	67 (6.6)	8 (0.8)	96 (9.4)	24 (2.4)	1018	1018
SK	110 (10.5)	46 (4.4)	105 (10.1)	27 (2.6)	153 (14.7)	23 (2.2)	1043	1043
N Sum	2487	1000	2109	274	2835	884	27471	
N Valid Sum	2487	1000	2109	274	2835	884		27471

d15a\_r1 - OCCUPATION OF RESPONDENT (RECODED)

Occupation of respondent - recoded to employment status

- 1 Self-employed (coded 5 to 9 in d15a)
- 2 Employed (coded 10 to 18 in d15a)
- 3 Not working (coded 1 to 4 in d15a)

Derivation:

This variable collapses answers to d15a into three categories.

[d15a What is your current occupation?]

Note:

See d15a for complete question text.

d15a\_r1 by isocntry, Absolute Values (Row Percent), weighted by w1

d15a_r1	1	2	3	N Sum	N Valid Sum
isocntry					
AT	63 (6.3)	533 (52.9)	411 (40.8)	1007	1007
BE	60 (5.9)	428 (42.1)	529 (52.0)	1017	1017
BG	57 (5.5)	520 (50.0)	463 (44.5)	1040	1040
CY	45 (8.9)	244 (48.5)	214 (42.5)	503	503
CZ	106 (10.5)	473 (46.7)	433 (42.8)	1012	1012
DE-E	40 (8.0)	225 (44.9)	236 (47.1)	501	501
DE-W	59 (5.9)	459 (45.6)	489 (48.6)	1007	1007
DK	58 (5.7)	493 (48.6)	464 (45.7)	1015	1015
EE	87 (8.6)	485 (47.7)	445 (43.8)	1017	1017
ES	73 (7.2)	406 (40.2)	530 (52.5)	1009	1009
FI	71 (7.0)	449 (44.5)	490 (48.5)	1010	1010
FR	38 (3.7)	503 (49.0)	486 (47.3)	1027	1027
GB	84 (8.4)	444 (44.4)	473 (47.3)	1001	1001
GR	187 (18.4)	315 (31.0)	513 (50.5)	1015	1015
HR	59 (5.6)	490 (46.7)	501 (47.7)	1050	1050
HU	61 (6.0)	526 (51.7)	431 (42.3)	1018	1018
IE	55 (5.5)	524 (52.3)	422 (42.2)	1001	1001
IT	121 (11.8)	389 (37.8)	519 (50.4)	1029	1029
LT	60 (6.0)	456 (45.3)	491 (48.8)	1007	1007
LU	33 (6.5)	241 (47.6)	232 (45.8)	506	506
LV	61 (6.1)	484 (48.4)	456 (45.6)	1001	1001
MT	24 (4.7)	243 (47.7)	242 (47.5)	509	509
NL	103 (9.9)	530 (50.8)	411 (39.4)	1044	1044
PL	65 (6.3)	511 (49.5)	457 (44.2)	1033	1033
PT	79 (7.8)	500 (49.3)	436 (43.0)	1015	1015
RO	55 (5.5)	477 (47.4)	475 (47.2)	1007	1007
SE	51 (5.0)	560 (55.3)	401 (39.6)	1012	1012
SI	90 (8.8)	417 (41.0)	511 (50.2)	1018	1018
SK	61 (5.8)	539 (51.7)	443 (42.5)	1043	1043
N Sum	2006	12864	12604	27474	
N Valid Sum	2006	12864	12604		27474

d15a\_r2 - RESPONDENT OCCUPATION SCALE (C14)

Occupation of respondent - scale (C14)

- 1 Self-employed (coded 5 to 9 in d15a)
- 2 Managers (coded 10 to 12 in d15a)
- 3 Other white collars (coded 13 or 14 in d15a)
- 4 Manual workers (coded 15 to 18 in d15a)
- 5 House persons (coded 1 in d15a)
- 6 Unemployed (coded 3 in d15a)
- 7 Retired (coded 4 in d15a)
- 8 Students (coded 2 in d15a)

Derivation:

This scale is based on a combination/selection of answers to variable d15a.

[d15a What is your current occupation?]

Note:

See d15a for complete question text.

d15a\_r2 by isocntry, Absolute Values (Row Percent), weighted by w1

d15a_r2	1	2	3	4	5	6	7	8	N Sum	N Valid Sum
isocntry										
AT	63 (6.3)	156 (15.5)	122 (12.1)	255 (25.3)	41 (4.1)	33 (3.3)	265 (26.3)	72 (7.1)	1007	1007
BE	60 (5.9)	78 (7.7)	165 (16.2)	185 (18.2)	29 (2.9)	67 (6.6)	325 (32.0)	108 (10.6)	1017	1017
BG	57 (5.5)	70 (6.7)	129 (12.4)	321 (30.9)	25 (2.4)	54 (5.2)	302 (29.0)	82 (7.9)	1040	1040
CY	45 (9.0)	48 (9.6)	98 (19.5)	98 (19.5)	33 (6.6)	35 (7.0)	93 (18.5)	52 (10.4)	502	502
CZ	106 (10.5)	90 (8.9)	213 (21.1)	170 (16.8)	41 (4.1)	47 (4.6)	268 (26.5)	76 (7.5)	1011	1011
DE-E	40 (8.0)	63 (12.5)	40 (8.0)	123 (24.5)	6 (1.2)	32 (6.4)	160 (31.8)	39 (7.8)	503	503
DE-W	59 (5.9)	186 (18.5)	99 (9.8)	174 (17.3)	68 (6.7)	35 (3.5)	292 (29.0)	95 (9.4)	1008	1008
DK	58 (5.7)	171 (16.8)	111 (10.9)	211 (20.8)	8 (0.8)	44 (4.3)	273 (26.9)	139 (13.7)	1015	1015
EE	87 (8.5)	199 (19.5)	82 (8.1)	204 (20.0)	34 (3.3)	53 (5.2)	271 (26.6)	88 (8.6)	1018	1018
ES	73 (7.2)	53 (5.3)	90 (8.9)	263 (26.1)	121 (12.0)	96 (9.5)	231 (22.9)	82 (8.1)	1009	1009
FI	71 (7.0)	169 (16.7)	75 (7.4)	205 (20.3)	10 (1.0)	60 (5.9)	298 (29.5)	122 (12.1)	1010	1010
FR	38 (3.7)	117 (11.4)	96 (9.3)	290 (28.2)	54 (5.3)	59 (5.7)	308 (30.0)	66 (6.4)	1028	1028
GB	84 (8.4)	151 (15.1)	84 (8.4)	209 (20.9)	40 (4.0)	96 (9.6)	256 (25.6)	81 (8.1)	1001	1001
GR	187 (18.4)	45 (4.4)	173 (17.0)	97 (9.6)	95 (9.4)	69 (6.8)	260 (25.6)	89 (8.8)	1015	1015
HR	59 (5.6)	81 (7.7)	158 (15.1)	251 (23.9)	28 (2.7)	73 (7.0)	322 (30.7)	77 (7.3)	1049	1049
HU	61 (6.0)	56 (5.5)	167 (16.4)	304 (29.9)	21 (2.1)	41 (4.0)	310 (30.5)	58 (5.7)	1018	1018
IE	55 (5.5)	168 (16.8)	109 (10.9)	247 (24.7)	117 (11.7)	49 (4.9)	178 (17.8)	78 (7.8)	1001	1001
IT	121 (11.7)	65 (6.3)	179 (17.4)	145 (14.1)	106 (10.3)	58 (5.6)	252 (24.5)	104 (10.1)	1030	1030
LT	60 (6.0)	129 (12.8)	89 (8.8)	238 (23.7)	30 (3.0)	67 (6.7)	315 (31.3)	78 (7.8)	1006	1006
LU	33 (6.5)	66 (13.0)	63 (12.4)	113 (22.3)	27 (5.3)	32 (6.3)	123 (24.3)	50 (9.9)	507	507
LV	61 (6.1)	178 (17.8)	81 (8.1)	225 (22.5)	32 (3.2)	64 (6.4)	289 (28.9)	70 (7.0)	1000	1000
MT	24 (4.7)	88 (17.3)	43 (8.4)	112 (22.0)	59 (11.6)	19 (3.7)	119 (23.4)	45 (8.8)	509	509
NL	103 (9.9)	172 (16.5)	188 (18.0)	170 (16.3)	28 (2.7)	24 (2.3)	268 (25.7)	91 (8.7)	1044	1044
PL	65 (6.3)	108 (10.5)	168 (16.3)	235 (22.7)	56 (5.4)	36 (3.5)	283 (27.4)	82 (7.9)	1033	1033
PT	79 (7.8)	98 (9.6)	110 (10.8)	293 (28.8)	27 (2.7)	73 (7.2)	250 (24.6)	86 (8.5)	1016	1016
RO	55 (5.5)	67 (6.7)	106 (10.5)	304 (30.2)	99 (9.8)	14 (1.4)	297 (29.5)	65 (6.5)	1007	1007
SE	51 (5.0)	217 (21.4)	183 (18.1)	160 (15.8)	3 (0.3)	25 (2.5)	276 (27.3)	97 (9.6)	1012	1012
SI	90 (8.8)	113 (11.1)	108 (10.6)	196 (19.3)	19 (1.9)	66 (6.5)	325 (31.9)	101 (9.9)	1018	1018
SK	61 (5.8)	74 (7.1)	157 (15.1)	308 (29.5)	26 (2.5)	93 (8.9)	250 (24.0)	74 (7.1)	1043	1043
N Sum	2006	3276	3486	6106	1283	1514	7459	2347	27477	
N Valid Sum	2006	3276	3486	6106	1283	1514	7459	2347		27477

d15b - OCCUPATION OF RESPONDENT - LAST JOB

[D15A

What is your current occupation?]

D15B

ASK D15B IF 'NOT DOING ANY PAID WORK CURRENTLY', CODES 1 TO 4 IN D15A

Did you do any paid work in the past? What was your last occupation?

(DO NOT SHOW SCREEN)

SELF EMPLOYED

- 1 Farmer
- 2 Fisherman
- 3 Professional (lawyer, medical practitioner, accountant, architect, etc.)
- 4 Owner of a shop, craftsmen, other self-employed person
- 5 Business proprietors, owner (full or partner) of a company

EMPLOYED

- 6 Employed professional (employed doctor, lawyer, accountant, architect)
- 7 General management, director or top management (managing directors, director general, other director)
- 8 Middle management, other management (department head, junior manager, teacher, technician)
- 9 Employed position, working mainly at a desk
- 10 Employed position, not at a desk but travelling (salesmen, driver, etc.)
- 11 Employed position, not at a desk, but in a service job (hospital, restaurant, police, fireman, etc.)
- 12 Supervisor
- 13 Skilled manual worker
- 14 Other (unskilled) manual worker, servant

15 Never did any paid work

99 Inap. Currently doing paid work (not coded 1 to 4 in d15a)

Note:

In accordance with former waves coding has been (correctly) shifted compared to the questionnaire.

Comparability:

Last trend: EB89.3, D15B



d15b by isocntry, Absolute Values (Row Percent), weighted by w1

d15b	1	2	3	4	5	6	7	8	9	10	11	12
isocntry												
AT	12 (2.9)		3 (0.7)	8 (1.9)	9 (2.2)	3 (0.7)	7 (1.7)	34 (8.3)	46 (11.2)	13 (3.2)	61 (14.8)	12 (2.9)
BE	4 (0.8)		3 (0.6)	27 (5.1)	3 (0.6)	1 (0.2)	4 (0.8)	38 (7.2)	64 (12.1)	34 (6.4)	51 (9.6)	7 (1.3)
BG	4 (0.9)	1 (0.2)		4 (0.9)	1 (0.2)	7 (1.5)	4 (0.9)	28 (6.0)	40 (8.6)	21 (4.5)	29 (6.3)	13 (2.8)
CY	3 (1.4)		0 (0.0)	8 (3.7)	1 (0.5)	1 (0.5)	3 (1.4)	10 (4.7)	27 (12.6)	12 (5.6)	19 (8.8)	2 (0.9)
CZ	3 (0.7)		5 (1.2)	17 (3.9)	4 (0.9)	13 (3.0)	5 (1.2)	36 (8.3)	98 (22.6)	9 (2.1)	38 (8.8)	4 (0.9)
DE-E	3 (1.3)	1 (0.4)	2 (0.8)	2 (0.8)	4 (1.7)	2 (0.8)	10 (4.2)	43 (18.2)	29 (12.3)	3 (1.3)	21 (8.9)	6 (2.5)
DE-W	3 (0.6)		4 (0.8)	5 (1.0)	9 (1.8)	3 (0.6)	18 (3.7)	102 (20.8)	71 (14.5)	13 (2.7)	50 (10.2)	10 (2.0)
DK	14 (3.0)		3 (0.6)	6 (1.3)	16 (3.4)	7 (1.5)	15 (3.2)	59 (12.7)	37 (8.0)	10 (2.2)	85 (18.3)	3 (0.6)
EE	1 (0.2)		2 (0.4)	2 (0.4)	3 (0.7)	57 (12.8)	7 (1.6)	48 (10.8)	16 (3.6)	29 (6.5)	72 (16.1)	8 (1.8)
ES	10 (1.9)	1 (0.2)		15 (2.8)	9 (1.7)	6 (1.1)	6 (1.1)	17 (3.2)	35 (6.6)	16 (3.0)	32 (6.0)	6 (1.1)
FI	8 (1.6)		3 (0.6)	3 (0.6)	19 (3.9)	20 (4.1)	8 (1.6)	72 (14.7)	70 (14.3)	13 (2.6)	104 (21.2)	8 (1.6)
FR	6 (1.2)	1 (0.2)	1 (0.2)	14 (2.9)	1 (0.2)	5 (1.0)	26 (5.3)	69 (14.2)	52 (10.7)	22 (4.5)	92 (18.9)	19 (3.9)
GB	2 (0.4)		17 (3.6)	9 (1.9)	7 (1.5)	28 (5.9)	18 (3.8)	42 (8.9)	60 (12.7)	23 (4.9)	48 (10.1)	16 (3.4)
GR	60 (11.7)		9 (1.7)	33 (6.4)	4 (0.8)	0 (0.0)	5 (1.0)	18 (3.5)	46 (8.9)	33 (6.4)	35 (6.8)	1 (0.2)
HR	6 (1.2)		1 (0.2)	3 (0.6)	2 (0.4)	13 (2.6)	2 (0.4)	12 (2.4)	70 (13.9)	14 (2.8)	59 (11.7)	13 (2.6)
HU	12 (2.8)		5 (1.2)	8 (1.8)	3 (0.7)	9 (2.1)	5 (1.2)	14 (3.2)	54 (12.4)	10 (2.3)	25 (5.8)	12 (2.8)
IE	6 (1.4)		1 (0.2)	3 (0.7)		15 (3.5)	6 (1.4)	36 (8.5)	51 (12.1)	12 (2.8)	52 (12.3)	13 (3.1)
IT	25 (4.8)	4 (0.8)	3 (0.6)	30 (5.7)		7 (1.3)	3 (0.6)	21 (4.0)	36 (6.9)	11 (2.1)	18 (3.4)	7 (1.3)
LT	1 (0.2)		1 (0.2)	5 (1.0)	1 (0.2)	29 (5.9)	10 (2.0)	41 (8.3)	28 (5.7)	20 (4.1)	80 (16.3)	13 (2.6)
LU	1 (0.4)		4 (1.7)	3 (1.3)	2 (0.9)	3 (1.3)	14 (6.1)	30 (13.0)	48 (20.8)	8 (3.5)	22 (9.5)	4 (1.7)
LV	3 (0.7)		1 (0.2)	3 (0.7)	2 (0.4)	38 (8.3)	9 (2.0)	44 (9.6)	19 (4.2)	29 (6.4)	90 (19.7)	12 (2.6)
MT	3 (1.2)	2 (0.8)	0 (0.0)	7 (2.9)	2 (0.8)	1 (0.4)	2 (0.8)	21 (8.6)	23 (9.5)	9 (3.7)	34 (14.0)	10 (4.1)
NL	1 (0.2)		9 (2.2)	7 (1.7)	16 (3.9)	9 (2.2)	17 (4.1)	69 (16.8)	71 (17.3)	15 (3.7)	91 (22.2)	3 (0.7)
PL	22 (4.8)		3 (0.7)	8 (1.7)	1 (0.2)	10 (2.2)	3 (0.7)	22 (4.8)	38 (8.3)	35 (7.6)	27 (5.9)	2 (0.4)
PT	8 (1.8)	2 (0.5)		19 (4.3)	4 (0.9)	3 (0.7)	3 (0.7)	11 (2.5)	28 (6.4)	23 (5.3)	44 (10.1)	5 (1.1)
RO	18 (3.8)	1 (0.2)		1 (0.2)		15 (3.1)	2 (0.4)	8 (1.7)	27 (5.7)	9 (1.9)	29 (6.1)	20 (4.2)
SE	1 (0.3)		8 (2.0)	5 (1.3)	10 (2.5)	25 (6.3)	11 (2.8)	97 (24.3)	66 (16.5)	29 (7.3)	78 (19.5)	6 (1.5)
SI	13 (2.5)		3 (0.6)	13 (2.5)	14 (2.7)	8 (1.6)	13 (2.5)	46 (9.0)	59 (11.5)	21 (4.1)	43 (8.4)	6 (1.2)
SK	1 (0.2)		2 (0.5)	5 (1.1)	1 (0.2)	4 (0.9)	4 (0.9)	18 (4.1)	47 (10.6)	7 (1.6)	37 (8.4)	23 (5.2)
N Sum	254	13	93	273	148	342	240	1106	1356	503	1466	264
N Valid Sum	254	13	93	273	148	342	240	1106	1356	503	1466	264

d15b	13	14	15	99	N Sum	N Valid Sum
isocntry						
	M					
AT	46 (11.2)	86 (20.9)	71 (17.3)	596	1007	411
BE	94 (17.8)	69 (13.0)	130 (24.6)	489	1018	529
BG	148 (31.9)	87 (18.8)	77 (16.6)	577	1041	464
CY	37 (17.2)	17 (7.9)	75 (34.9)	289	504	215
CZ	89 (20.6)	41 (9.5)	71 (16.4)	579	1012	433
DE-E	47 (19.9)	27 (11.4)	36 (15.3)	265	501	236
DE-W	53 (10.8)	64 (13.1)	85 (17.3)	517	1007	490
DK	45 (9.7)	119 (25.6)	46 (9.9)	551	1016	465
EE	98 (22.0)	52 (11.7)	51 (11.4)	572	1018	446
ES	177 (33.4)	90 (17.0)	110 (20.8)	479	1009	530
FI	113 (23.0)	29 (5.9)	21 (4.3)	521	1012	491
FR	74 (15.2)	30 (6.2)	75 (15.4)	541	1028	487
GB	77 (16.2)	75 (15.8)	52 (11.0)	527	1001	474
GR	77 (15.0)	32 (6.2)	162 (31.5)	502	1017	515
HR	111 (22.0)	105 (20.8)	93 (18.5)	549	1053	504
HU	132 (30.4)	81 (18.7)	64 (14.7)	587	1021	434
IE	87 (20.6)	88 (20.8)	53 (12.5)	579	1002	423
IT	70 (13.4)	64 (12.3)	223 (42.7)	510	1032	522
LT	124 (25.2)	94 (19.1)	45 (9.1)	516	1008	492
LU	33 (14.3)	12 (5.2)	47 (20.3)	274	505	231
LV	103 (22.6)	67 (14.7)	36 (7.9)	545	1001	456
MT	49 (20.2)	30 (12.3)	50 (20.6)	267	510	243
NL	26 (6.3)	36 (8.8)	40 (9.8)	633	1043	410
PL	189 (41.3)	13 (2.8)	85 (18.6)	577	1035	458
PT	89 (20.4)	93 (21.3)	105 (24.0)	580	1017	437
RO	155 (32.5)	75 (15.7)	117 (24.5)	532	1009	477
SE	18 (4.5)	28 (7.0)	18 (4.5)	610	1010	400
SI	102 (19.9)	69 (13.5)	102 (19.9)	507	1019	512
SK	131 (29.6)	50 (11.3)	113 (25.5)	599	1042	443
N Sum	2594	1723	2253	14870	27498	
N Valid Sum	2594	1723	2253			12628

d15b\_r - OCCUPATION OF RESPONDENT - LAST JOB (RECODED)

Occupation of respondent: last job - recoded to employment status

- 1 Self-employed (coded 1 to 5 in d15b)
- 2 Employed (coded 6 to 14 in d15b)
- 3 Never paid work (coded 15 in d15b)
- 9 Inap. Currently doing paid work (not coded 1 to 4 in d15a)

Derivation:

This variable collapses answers to d15b into three categories.

[d15b Did you do any paid work in the past? What was your last occupation?]

Note:

See d15b for complete question text.

d15b\_r by isocntry, Absolute Values (Row Percent), weighted by w1

d15b_r	1	2	3	9	N Sum	N Valid Sum
isocntry						
				M		
AT	32 (7.8)	308 (74.9)	71 (17.3)	596	1007	411
BE	36 (6.8)	363 (68.6)	130 (24.6)	489	1018	529
BG	10 (2.2)	376 (81.2)	77 (16.6)	577	1040	463
CY	12 (5.6)	127 (59.3)	75 (35.0)	289	503	214
CZ	29 (6.7)	334 (77.0)	71 (16.4)	579	1013	434
DE-E	12 (5.1)	188 (79.7)	36 (15.3)	265	501	236
DE-W	20 (4.1)	384 (78.5)	85 (17.4)	517	1006	489
DK	39 (8.4)	379 (81.7)	46 (9.9)	551	1015	464
EE	7 (1.6)	387 (87.0)	51 (11.5)	572	1017	445
ES	36 (6.8)	385 (72.5)	110 (20.7)	479	1010	531
FI	33 (6.7)	436 (89.0)	21 (4.3)	521	1011	490
FR	23 (4.7)	388 (79.8)	75 (15.4)	541	1027	486
GB	34 (7.2)	387 (81.8)	52 (11.0)	527	1000	473
GR	105 (20.5)	246 (48.0)	162 (31.6)	502	1015	513
HR	11 (2.2)	397 (79.2)	93 (18.6)	549	1050	501
HU	27 (6.3)	340 (78.9)	64 (14.8)	587	1018	431
IE	9 (2.1)	360 (85.3)	53 (12.6)	579	1001	422
IT	62 (11.9)	234 (45.1)	223 (43.0)	510	1029	519
LT	7 (1.4)	439 (89.4)	45 (9.2)	516	1007	491
LU	10 (4.3)	175 (75.4)	47 (20.3)	274	506	232
LV	9 (2.0)	411 (90.1)	36 (7.9)	545	1001	456
MT	14 (5.8)	179 (73.7)	50 (20.6)	267	510	243
NL	33 (8.0)	338 (82.2)	40 (9.7)	633	1044	411
PL	34 (7.4)	339 (74.0)	85 (18.6)	577	1035	458
PT	33 (7.6)	299 (68.4)	105 (24.0)	580	1017	437
RO	20 (4.2)	339 (71.2)	117 (24.6)	532	1008	476
SE	25 (6.3)	357 (89.3)	18 (4.5)	610	1010	400
SI	43 (8.4)	366 (71.6)	102 (20.0)	507	1018	511
SK	9 (2.0)	320 (72.4)	113 (25.6)	599	1041	442
N Sum	774	9581	2253	14870	27478	
N Valid Sum	774	9581	2253			12608

d25 - TYPE OF COMMUNITY

D25

Would you say you live in a...?

(READ OUT)

- 1 Rural area or village
- 2 Small or middle sized town
- 3 Large town
- 8 DK

Note:

Original code '4' recoded to '8'.

Comparability:

Last trend: EB89.3, D25

d25 by isocntry, Absolute Values (Row Percent), weighted by w1

d25	1	2	3	8	N Sum	N Valid Sum
isocntry	M					
AT	458 (45.5)	228 (22.6)	321 (31.9)		1007	1007
BE	452 (44.4)	359 (35.3)	207 (20.3)		1018	1018
BG	278 (26.8)	301 (29.0)	460 (44.3)		1039	1039
CY	168 (33.4)	184 (36.6)	151 (30.0)		503	503
CZ	296 (29.2)	417 (41.2)	299 (29.5)		1012	1012
DE-E	133 (26.5)	186 (37.1)	182 (36.3)		501	501
DE-W	335 (33.3)	526 (52.3)	144 (14.3)		1005	1005
DK	125 (12.3)	584 (57.5)	306 (30.1)		1015	1015
EE	289 (28.4)	324 (31.9)	404 (39.7)		1017	1017
ES	401 (39.7)	392 (38.9)	216 (21.4)		1009	1009
FI	234 (23.1)	511 (50.5)	266 (26.3)		1011	1011
FR	350 (34.2)	456 (44.5)	218 (21.3)	3	1027	1024
GB	280 (28.0)	438 (43.8)	281 (28.1)	1	1000	999
GR	286 (28.2)	152 (15.0)	577 (56.8)		1015	1015
HR	404 (38.5)	406 (38.7)	239 (22.8)		1049	1049
HU	311 (30.6)	363 (35.7)	344 (33.8)		1018	1018
IE	350 (34.9)	239 (23.9)	413 (41.2)		1002	1002
IT	106 (10.3)	631 (61.4)	290 (28.2)	2	1029	1027
LT	208 (20.7)	480 (47.7)	319 (31.7)		1007	1007
LU	215 (42.7)	214 (42.5)	74 (14.7)	3	506	503
LV	235 (23.5)	402 (40.2)	363 (36.3)	1	1001	1000
MT	273 (53.6)	145 (28.5)	91 (17.9)	1	510	509
NL	412 (39.5)	445 (42.6)	187 (17.9)		1044	1044
PL	429 (41.5)	294 (28.4)	311 (30.1)		1034	1034
PT	513 (50.7)	306 (30.3)	192 (19.0)	5	1016	1011
RO	432 (42.9)	252 (25.0)	323 (32.1)		1007	1007
SE	34 (3.4)	571 (56.5)	406 (40.2)		1011	1011
SI	503 (49.4)	333 (32.7)	182 (17.9)		1018	1018
SK	597 (57.3)	312 (30.0)	132 (12.7)	1	1042	1041
N Sum	9107	10451	7898	17	27473	
N Valid Sum	9107	10451	7898			27456

d40a - HOUSEHOLD COMPOSITION: AGED 15+

D40A

Could you tell me how many people aged 15 years or more live in your household, yourself included?

(WRITE DOWN – MINIMUM = 01)

- 1 One
- 2 Two
- 3 Three
- 4 Four
- 5 Five
- 6 Six
- 7 Seven
- 8 Eight
- 10 Ten
- 11 Eleven
- 14 Fourteen
- 15 Fifteen
- 16 Sixteen
- 17 Seventeen
- 18 Eighteen
- 19 Nineteen
- 99 DK/NA [NOT DOCUMENTED]

Comparability:

Last trend: EB89.3, D40A

d40a by isocntry, Absolute Values (Row Percent), weighted by w1

d40a	1	2	3	4	5	6	7	8	10	11	14	15	16	17
isocntry														
AT	236 (23.5)	579 (57.6)	122 (12.1)	51 (5.1)	14 (1.4)	3 (0.3)								
BE	291 (28.7)	427 (42.1)	161 (15.9)	108 (10.6)	23 (2.3)	3 (0.3)	2 (0.2)							
BG	128 (12.3)	468 (45.0)	222 (21.3)	166 (16.0)	46 (4.4)	8 (0.8)	1 (0.1)	1 (0.1)						
CY	63 (12.5)	229 (45.5)	77 (15.3)	92 (18.3)	35 (7.0)	7 (1.4)								
CZ	239 (23.6)	506 (50.0)	168 (16.6)	72 (7.1)	19 (1.9)	4 (0.4)		2 (0.2)				1 (0.1)		
DE-E	121 (24.2)	287 (57.3)	68 (13.6)	18 (3.6)		5 (1.0)					2 (0.4)			
DE-W	167 (16.6)	511 (50.7)	174 (17.3)	113 (11.2)	33 (3.3)	3 (0.3)	6 (0.6)							
DK	305 (30.0)	522 (51.4)	132 (13.0)	49 (4.8)	5 (0.5)	2 (0.2)								
EE	331 (32.6)	482 (47.4)	151 (14.9)	47 (4.6)	2 (0.2)			2 (0.2)	1 (0.1)					
ES	187 (18.5)	474 (46.9)	194 (19.2)	124 (12.3)	27 (2.7)	3 (0.3)	1 (0.1)							
FI	349 (34.5)	538 (53.2)	86 (8.5)	33 (3.3)	4 (0.4)							1 (0.1)		
FR	334 (32.6)	498 (48.5)	111 (10.8)	63 (6.1)	18 (1.8)	2 (0.2)								
GB	274 (27.4)	497 (49.7)	125 (12.5)	81 (8.1)	19 (1.9)	3 (0.3)		1 (0.1)					1 (0.1)	
GR	190 (18.7)	484 (47.7)	178 (17.5)	135 (13.3)	24 (2.4)	2 (0.2)	2 (0.2)							
HR	217 (20.7)	427 (40.7)	178 (17.0)	160 (15.3)	56 (5.3)	9 (0.9)		1 (0.1)						
HU	233 (22.9)	533 (52.3)	156 (15.3)	79 (7.8)	13 (1.3)	3 (0.3)			1 (0.1)					
IE	165 (16.5)	537 (53.6)	156 (15.6)	100 (10.0)	36 (3.6)	7 (0.7)								
IT	170 (16.5)	430 (41.7)	231 (22.4)	172 (16.7)	22 (2.1)	1 (0.1)	1 (0.1)		1 (0.1)			1 (0.1)		
LT	297 (29.5)	490 (48.7)	128 (12.7)	71 (7.1)	20 (2.0)									
LU	89 (17.7)	260 (51.7)	54 (10.7)	74 (14.7)	21 (4.2)	4 (0.8)							1 (0.2)	
LV	274 (27.4)	472 (47.2)	172 (17.2)	67 (6.7)	9 (0.9)	2 (0.2)	4 (0.4)		1 (0.1)					
MT	48 (9.4)	222 (43.5)	112 (22.0)	94 (18.4)	25 (4.9)	9 (1.8)								
NL	273 (26.2)	530 (50.8)	140 (13.4)	78 (7.5)	14 (1.3)	4 (0.4)	3 (0.3)					1 (0.1)		
PL	185 (17.9)	503 (48.6)	205 (19.8)	97 (9.4)	36 (3.5)	6 (0.6)	1 (0.1)	2 (0.2)						
PT	171 (16.8)	488 (48.1)	223 (22.0)	110 (10.8)	19 (1.9)	3 (0.3)						1 (0.1)		
RO	154 (15.3)	449 (44.5)	210 (20.8)	130 (12.9)	48 (4.8)	10 (1.0)	1 (0.1)	3 (0.3)						1 (0.1)
SE	452 (44.8)	436 (43.2)	78 (7.7)	36 (3.6)	6 (0.6)	1 (0.1)	1 (0.1)							
SI	148 (14.6)	486 (47.8)	198 (19.5)	129 (12.7)	42 (4.1)	10 (1.0)	2 (0.2)	1 (0.1)				1 (0.1)		
SK	145 (13.9)	445 (42.7)	219 (21.0)	156 (15.0)	48 (4.6)	22 (2.1)	4 (0.4)			1 (0.1)			1 (0.1)	
N Sum	6236	13210	4429	2705	684	136	29	13	4	1	2	6	3	1
N Valid Sum	6236	13210	4429	2705	684	136	29	13	4	1	2	6	3	1



d40a	18	19	99	N Sum	N Valid Sum
isocntry					
	M				
AT	1 (0.1)		2	1008	1006
BE			3	1018	1015
BG				1040	1040
CY				503	503
CZ				1011	1011
DE-E				501	501
DE-W				1007	1007
DK				1015	1015
EE				1016	1016
ES				1010	1010
FI				1011	1011
FR			1	1027	1026
GB				1001	1001
GR				1015	1015
HR	1 (0.1)		1	1050	1049
HU		1 (0.1)		1019	1019
IE				1001	1001
IT		1 (0.1)		1030	1030
LT			1	1007	1006
LU			1	504	503
LV				1001	1001
MT				510	510
NL				1043	1043
PL				1035	1035
PT				1015	1015
RO	1 (0.1)	1 (0.1)		1008	1008
SE				1010	1010
SI			1	1018	1017
SK	1 (0.1)			1042	1042
N Sum	4	3	10	27476	
N Valid Sum	4	3			27466

d40a\_r - HOUSEHOLD COMPOSITION: AGED 15+ (RECODED)

n of people in household aged 15 years or more - recoded to four categories

- 1 One
- 2 Two
- 3 Three
- 4 Four or more
- 9 DK/NA [NOT DOCUMENTED]

Derivation:

This variable groups answers to question d40a.

[d40a Could you tell me how many people aged 15 years or more live in your household, yourself included?]

Note:

See d40a for complete question text.

d40a\_r by isocntry, Absolute Values (Row Percent), weighted by w1

d40a_r	1	2	3	4	9	N Sum	N Valid Sum
isocntry							
				M			
AT	236 (23.5)	579 (57.6)	122 (12.1)	69 (6.9)	2	1008	1006
BE	291 (28.7)	427 (42.1)	161 (15.9)	136 (13.4)	3	1018	1015
BG	128 (12.3)	468 (45.0)	222 (21.3)	222 (21.3)		1040	1040
CY	63 (12.5)	229 (45.5)	77 (15.3)	134 (26.6)		503	503
CZ	239 (23.6)	506 (50.0)	168 (16.6)	99 (9.8)		1012	1012
DE-E	121 (24.2)	287 (57.3)	68 (13.6)	25 (5.0)		501	501
DE-W	167 (16.6)	511 (50.8)	174 (17.3)	154 (15.3)		1006	1006
DK	305 (30.0)	522 (51.4)	132 (13.0)	56 (5.5)		1015	1015
EE	331 (32.5)	482 (47.4)	151 (14.8)	53 (5.2)		1017	1017
ES	187 (18.5)	474 (47.0)	194 (19.2)	154 (15.3)		1009	1009
FI	349 (34.5)	538 (53.2)	86 (8.5)	38 (3.8)		1011	1011
FR	334 (32.6)	498 (48.5)	111 (10.8)	83 (8.1)	1	1027	1026
GB	274 (27.4)	497 (49.7)	125 (12.5)	105 (10.5)		1001	1001
GR	190 (18.7)	484 (47.7)	178 (17.5)	163 (16.1)		1015	1015
HR	217 (20.7)	427 (40.7)	178 (17.0)	226 (21.6)	1	1049	1048
HU	233 (22.9)	533 (52.4)	156 (15.3)	96 (9.4)		1018	1018
IE	165 (16.5)	537 (53.6)	156 (15.6)	143 (14.3)		1001	1001
IT	170 (16.5)	430 (41.8)	231 (22.4)	198 (19.2)		1029	1029
LT	297 (29.5)	490 (48.7)	128 (12.7)	91 (9.0)	1	1007	1006
LU	89 (17.7)	260 (51.6)	54 (10.7)	101 (20.0)	1	505	504
LV	274 (27.4)	472 (47.2)	172 (17.2)	83 (8.3)		1001	1001
MT	48 (9.4)	222 (43.6)	112 (22.0)	127 (25.0)		509	509
NL	273 (26.2)	530 (50.8)	140 (13.4)	100 (9.6)		1043	1043
PL	185 (17.9)	503 (48.6)	205 (19.8)	141 (13.6)		1034	1034
PT	171 (16.8)	488 (48.0)	223 (21.9)	134 (13.2)		1016	1016
RO	154 (15.3)	449 (44.6)	210 (20.9)	194 (19.3)		1007	1007
SE	452 (44.7)	436 (43.1)	78 (7.7)	45 (4.5)		1011	1011
SI	148 (14.5)	486 (47.7)	198 (19.4)	186 (18.3)	1	1019	1018
SK	145 (13.9)	445 (42.7)	219 (21.0)	233 (22.4)		1042	1042
N Sum	6236	13210	4429	3589	10	27474	
N Valid Sum	6236	13210	4429	3589			27464

d40b - HOUSEHOLD COMPOSITION: AGED <10

D40B

Could you tell me how many children less than 10 years old live in your household?

(WRITE DOWN – MINIMUM = 00)

- 0 None
- 1 One
- 2 Two
- 3 Three
- 4 Four
- 5 Five
- 6 Six
- 7 Seven
- 8 Eight
- 9 Nine
- 10 Ten
- 20 Twenty

Comparability:

Last trend: EB89.3, D40B

d40b by isocntry, Absolute Values (Row Percent), weighted by w1

d40b	0	1	2	3	4	5	6	7	8	9	10	20	N Sum
isocntry													
AT	858 (85.2)	84 (8.3)	57 (5.7)	6 (0.6)					2 (0.2)				1007
BE	845 (83.0)	95 (9.3)	62 (6.1)	14 (1.4)	0 (0.0)	1 (0.1)			1 (0.1)				1018
BG	822 (79.1)	168 (16.2)	41 (3.9)	7 (0.7)					1 (0.1)				1039
CY	394 (78.3)	61 (12.1)	45 (8.9)	1 (0.2)	2 (0.4)								503
CZ	821 (81.1)	123 (12.2)	60 (5.9)	7 (0.7)	1 (0.1)								1012
DE-E	427 (85.2)	47 (9.4)	23 (4.6)	4 (0.8)									501
DE-W	803 (79.8)	104 (10.3)	74 (7.4)	20 (2.0)	2 (0.2)			3 (0.3)					1006
DK	810 (79.8)	103 (10.1)	78 (7.7)	23 (2.3)					1 (0.1)				1015
EE	775 (76.1)	132 (13.0)	95 (9.3)	12 (1.2)	3 (0.3)					1 (0.1)			1018
ES	809 (80.2)	138 (13.7)	55 (5.5)	6 (0.6)	1 (0.1)								1009
FI	814 (80.5)	87 (8.6)	77 (7.6)	28 (2.8)	3 (0.3)	1 (0.1)	1 (0.1)						1011
FR	795 (77.5)	125 (12.2)	82 (8.0)	20 (1.9)	4 (0.4)								1026
GB	769 (76.9)	131 (13.1)	71 (7.1)	23 (2.3)	6 (0.6)								1000
GR	866 (85.3)	73 (7.2)	69 (6.8)	3 (0.3)	1 (0.1)	3 (0.3)							1015
HR	878 (83.5)	109 (10.4)	57 (5.4)	6 (0.6)			1 (0.1)						1051
HU	824 (81.0)	119 (11.7)	52 (5.1)	14 (1.4)	2 (0.2)		3 (0.3)			3 (0.3)			1017
IE	656 (65.6)	178 (17.8)	123 (12.3)	31 (3.1)	11 (1.1)		1 (0.1)						1000
IT	908 (88.2)	92 (8.9)	29 (2.8)										1029
LT	830 (82.3)	115 (11.4)	56 (5.6)	6 (0.6)							1 (0.1)		1008
LU	383 (75.8)	71 (14.1)	36 (7.1)	14 (2.8)								1 (0.2)	505
LV	757 (75.5)	161 (16.1)	61 (6.1)	15 (1.5)	6 (0.6)	1 (0.1)			1 (0.1)				1002
MT	406 (79.8)	77 (15.1)	24 (4.7)	2 (0.4)									509
NL	813 (77.9)	112 (10.7)	100 (9.6)	16 (1.5)	3 (0.3)								1044
PL	789 (76.3)	167 (16.2)	63 (6.1)	10 (1.0)	2 (0.2)	1 (0.1)			2 (0.2)				1034
PT	812 (79.9)	146 (14.4)	56 (5.5)	2 (0.2)									1016
RO	790 (78.5)	151 (15.0)	54 (5.4)	9 (0.9)	1 (0.1)	2 (0.2)							1007
SE	880 (87.0)	80 (7.9)	42 (4.2)	4 (0.4)	5 (0.5)								1011
SI	817 (80.3)	106 (10.4)	78 (7.7)	17 (1.7)									1018
SK	811 (77.8)	135 (12.9)	76 (7.3)	13 (1.2)	4 (0.4)	2 (0.2)	1 (0.1)		1 (0.1)				1043
N Sum	21962	3290	1796	333	57	11	7	3	9	3	2	1	27474
N Valid Sum	21962	3290	1796	333	57	11	7	3	9	3	2	1	

d40b	N Valid Sum
isocntry	
AT	1007
BE	1018
BG	1039
CY	503
CZ	1012
DE-E	501
DE-W	1006
DK	1015
EE	1018
ES	1009
FI	1011
FR	1026
GB	1000
GR	1015
HR	1051
HU	1017
IE	1000
IT	1029
LT	1008
LU	505
LV	1002
MT	509
NL	1044
PL	1034
PT	1016
RO	1007
SE	1011
SI	1018
SK	1043
N Sum	
N Valid Sum	27474

d40b\_r - HOUSEHOLD COMPOSITION: AGED <10 (RECODED)

n of people in household less than 10 years old - recoded to five categories

- 0 None
- 1 One
- 2 Two
- 3 Three
- 4 Four or more

Derivation:

This variable groups answers to question d40b.

[d40b Could you tell me how many children less than 10 years old live in your household?]

Note:

See d40b for complete question text.

d40b\_r by isocntry, Absolute Values (Row Percent), weighted by w1

d40b_r	0	1	2	3	4	N Sum	N Valid Sum
isocntry							
AT	858 (85.2)	84 (8.3)	57 (5.7)	6 (0.6)	2 (0.2)	1007	1007
BE	845 (83.0)	95 (9.3)	62 (6.1)	14 (1.4)	2 (0.2)	1018	1018
BG	822 (79.1)	168 (16.2)	41 (3.9)	7 (0.7)	1 (0.1)	1039	1039
CY	394 (78.3)	61 (12.1)	45 (8.9)	1 (0.2)	2 (0.4)	503	503
CZ	821 (81.1)	123 (12.2)	60 (5.9)	7 (0.7)	1 (0.1)	1012	1012
DE-E	427 (85.2)	47 (9.4)	23 (4.6)	4 (0.8)		501	501
DE-W	803 (79.8)	104 (10.3)	74 (7.4)	20 (2.0)	5 (0.5)	1006	1006
DK	810 (79.8)	103 (10.1)	78 (7.7)	23 (2.3)	1 (0.1)	1015	1015
EE	775 (76.1)	132 (13.0)	95 (9.3)	12 (1.2)	4 (0.4)	1018	1018
ES	809 (80.2)	138 (13.7)	55 (5.5)	6 (0.6)	1 (0.1)	1009	1009
FI	814 (80.5)	87 (8.6)	77 (7.6)	28 (2.8)	5 (0.5)	1011	1011
FR	795 (77.5)	125 (12.2)	82 (8.0)	20 (1.9)	4 (0.4)	1026	1026
GB	769 (76.9)	131 (13.1)	71 (7.1)	23 (2.3)	6 (0.6)	1000	1000
GR	866 (85.3)	73 (7.2)	69 (6.8)	3 (0.3)	4 (0.4)	1015	1015
HR	878 (83.5)	109 (10.4)	57 (5.4)	6 (0.6)	1 (0.1)	1051	1051
HU	824 (81.0)	119 (11.7)	52 (5.1)	14 (1.4)	8 (0.8)	1017	1017
IE	656 (65.6)	178 (17.8)	123 (12.3)	31 (3.1)	12 (1.2)	1000	1000
IT	908 (88.2)	92 (8.9)	29 (2.8)			1029	1029
LT	830 (82.3)	115 (11.4)	56 (5.6)	6 (0.6)	1 (0.1)	1008	1008
LU	383 (75.8)	71 (14.1)	36 (7.1)	14 (2.8)	1 (0.2)	505	505
LV	757 (75.5)	161 (16.1)	61 (6.1)	15 (1.5)	8 (0.8)	1002	1002
MT	406 (79.8)	77 (15.1)	24 (4.7)	2 (0.4)		509	509
NL	813 (77.9)	112 (10.7)	100 (9.6)	16 (1.5)	3 (0.3)	1044	1044
PL	789 (76.3)	167 (16.2)	63 (6.1)	10 (1.0)	5 (0.5)	1034	1034
PT	812 (79.9)	146 (14.4)	56 (5.5)	2 (0.2)		1016	1016
RO	790 (78.5)	151 (15.0)	54 (5.4)	9 (0.9)	3 (0.3)	1007	1007
SE	880 (87.0)	80 (7.9)	42 (4.2)	4 (0.4)	5 (0.5)	1011	1011
SI	817 (80.3)	106 (10.4)	78 (7.7)	17 (1.7)		1018	1018
SK	811 (77.8)	135 (13.0)	76 (7.3)	13 (1.2)	7 (0.7)	1042	1042
N Sum	21962	3290	1796	333	92	27473	
N Valid Sum	21962	3290	1796	333	92		27473



d40c - HOUSEHOLD COMPOSITION: AGED 10-14

D40C

Could you tell me how many children aged 10 to 14 years old live in your household?

(WRITE DOWN – MINIMUM = 00)

- 0 None
- 1 One
- 2 Two
- 3 Three
- 4 Four
- 5 Five
- 6 Six
- 8 Eight
- 9 Nine
- 10 Ten
- 11 Eleven
- 12 Twelve
- 13 Thirteen
- 16 Sixteen
- 20 Twenty

Comparability:

Last trend: EB89.3, D40C

d40c by isocntry, Absolute Values (Row Percent), weighted by w1

	d40c	0	1	2	3	4	5	8	9	10	11	12	13	16	20	N Sum
isocntry																
AT	883 (87.8)	97 (9.6)	22 (2.2)	2 (0.2)		2 (0.2)										1006
BE	866 (85.0)	120 (11.8)	27 (2.6)	2 (0.2)		1 (0.1)					1 (0.1)		1 (0.1)	1 (0.1)		1019
BG	896 (86.1)	133 (12.8)	12 (1.2)													1041
CY	437 (86.9)	55 (10.9)	8 (1.6)	2 (0.4)							1 (0.2)					503
CZ	898 (88.7)	99 (9.8)	13 (1.3)			2 (0.2)										1012
DE-E	457 (91.2)	34 (6.8)	10 (2.0)													501
DE-W	865 (86.0)	105 (10.4)	31 (3.1)	5 (0.5)												1006
DK	850 (83.7)	110 (10.8)	51 (5.0)	2 (0.2)	2 (0.2)											1015
EE	886 (87.1)	106 (10.4)	21 (2.1)	2 (0.2)		1 (0.1)					1 (0.1)				1017	
ES	889 (88.1)	97 (9.6)	21 (2.1)	1 (0.1)							1 (0.1)					1009
FI	892 (88.2)	94 (9.3)	25 (2.5)													1011
FR	888 (86.4)	106 (10.3)	28 (2.7)	5 (0.5)		1 (0.1)										1028
GB	890 (89.1)	83 (8.3)	19 (1.9)	6 (0.6)		1 (0.1)										999
GR	921 (90.8)	71 (7.0)	22 (2.2)													1014
HR	911 (86.7)	111 (10.6)	26 (2.5)	2 (0.2)	1 (0.1)											1051
HU	887 (87.0)	90 (8.8)	41 (4.0)	1 (0.1)												1019
IE	807 (80.6)	140 (14.0)	43 (4.3)	9 (0.9)	1 (0.1)		1 (0.1)								1001	
IT	927 (90.1)	91 (8.8)	10 (1.0)			1 (0.1)										1029
LT	911 (90.4)	85 (8.4)	9 (0.9)	1 (0.1)		1 (0.1)					1 (0.1)				1008	
LU	431 (85.3)	59 (11.7)	13 (2.6)	1 (0.2)											1 (0.2)	505
LV	866 (86.4)	118 (11.8)	18 (1.8)													1002
MT	441 (86.8)	61 (12.0)	6 (1.2)													508
NL	893 (85.5)	110 (10.5)	40 (3.8)	1 (0.1)												1044
PL	886 (85.8)	112 (10.8)	31 (3.0)	3 (0.3)		1 (0.1)										1033
PT	879 (86.5)	109 (10.7)	27 (2.7)			1 (0.1)										1016
RO	890 (88.4)	90 (8.9)	21 (2.1)	3 (0.3)		3 (0.3)										1007
SE	901 (89.0)	83 (8.2)	26 (2.6)	2 (0.2)												1012
SI	905 (88.9)	87 (8.5)	19 (1.9)	3 (0.3)	1 (0.1)		3 (0.3)								1018	
SK	915 (87.8)	100 (9.6)	23 (2.2)	3 (0.3)	0 (0.0)		1 (0.1)								1042	
N Sum	23968	2756	663	56	5	3	15	1	1	4	1	1	1	1	1	27476
N Valid Sum	23968	2756	663	56	5	3	15	1	1	4	1	1	1	1	1	

d40c	N Valid Sum
isocntry	
AT	1006
BE	1019
BG	1041
CY	503
CZ	1012
DE-E	501
DE-W	1006
DK	1015
EE	1017
ES	1009
FI	1011
FR	1028
GB	999
GR	1014
HR	1051
HU	1019
IE	1001
IT	1029
LT	1008
LU	505
LV	1002
MT	508
NL	1044
PL	1033
PT	1016
RO	1007
SE	1012
SI	1018
SK	1042
N Sum	
N Valid Sum	27476

d40c\_r - HOUSEHOLD COMPOSITION: AGED 10-14 (RECODED)

n of people in household aged 10 to 14 years - recoded to five categories

- 0 None
- 1 One
- 2 Two
- 3 Three
- 4 Four or more

Derivation:

This variable groups answers to question d40c.

[d40c Could you tell me how many children aged 10 to 14 years old live in your household?]

Note:

See d40c for complete question text.

d40c\_r by isocntry, Absolute Values (Row Percent), weighted by w1

d40c_r	0	1	2	3	4	N Sum	N Valid Sum
isocntry							
AT	883 (87.8)	97 (9.6)	22 (2.2)	2 (0.2)	2 (0.2)	1006	1006
BE	866 (85.1)	120 (11.8)	27 (2.7)	2 (0.2)	3 (0.3)	1018	1018
BG	896 (86.1)	133 (12.8)	12 (1.2)			1041	1041
CY	437 (86.9)	55 (10.9)	8 (1.6)	2 (0.4)	1 (0.2)	503	503
CZ	898 (88.7)	99 (9.8)	13 (1.3)	2 (0.2)		1012	1012
DE-E	457 (91.2)	34 (6.8)	10 (2.0)			501	501
DE-W	865 (86.0)	105 (10.4)	31 (3.1)	5 (0.5)		1006	1006
DK	850 (83.7)	110 (10.8)	51 (5.0)	2 (0.2)	2 (0.2)	1015	1015
EE	886 (87.0)	106 (10.4)	21 (2.1)	2 (0.2)	3 (0.3)	1018	1018
ES	889 (88.1)	97 (9.6)	21 (2.1)	1 (0.1)	1 (0.1)	1009	1009
FI	892 (88.2)	94 (9.3)	25 (2.5)			1011	1011
FR	888 (86.4)	106 (10.3)	28 (2.7)	5 (0.5)	1 (0.1)	1028	1028
GB	890 (89.1)	83 (8.3)	19 (1.9)	6 (0.6)	1 (0.1)	999	999
GR	921 (90.8)	71 (7.0)	22 (2.2)			1014	1014
HR	911 (86.7)	111 (10.6)	26 (2.5)	2 (0.2)	1 (0.1)	1051	1051
HU	887 (87.0)	90 (8.8)	41 (4.0)	1 (0.1)		1019	1019
IE	807 (80.6)	140 (14.0)	43 (4.3)	9 (0.9)	2 (0.2)	1001	1001
IT	927 (90.1)	91 (8.8)	10 (1.0)		1 (0.1)	1029	1029
LT	911 (90.5)	85 (8.4)	9 (0.9)	1 (0.1)	1 (0.1)	1007	1007
LU	431 (85.3)	59 (11.7)	13 (2.6)	1 (0.2)	1 (0.2)	505	505
LV	866 (86.4)	118 (11.8)	18 (1.8)			1002	1002
MT	441 (86.8)	61 (12.0)	6 (1.2)			508	508
NL	893 (85.5)	110 (10.5)	40 (3.8)	1 (0.1)		1044	1044
PL	886 (85.8)	112 (10.8)	31 (3.0)	3 (0.3)	1 (0.1)	1033	1033
PT	879 (86.5)	109 (10.7)	27 (2.7)		1 (0.1)	1016	1016
RO	890 (88.4)	90 (8.9)	21 (2.1)	3 (0.3)	3 (0.3)	1007	1007
SE	901 (89.0)	83 (8.2)	26 (2.6)	2 (0.2)		1012	1012
SI	905 (88.9)	87 (8.5)	19 (1.9)	3 (0.3)	4 (0.4)	1018	1018
SK	915 (87.8)	100 (9.6)	23 (2.2)	3 (0.3)	1 (0.1)	1042	1042
N Sum	23968	2756	663	56	32	27475	
N Valid Sum	23968	2756	663	56	32		27475

d40t - HOUSEHOLD COMPOSITION: SIZE (SUMMARIZED)

n of people in household - summarized

- 1 One
- 2 Two
- 3 Three
- 4 Four
- 5 Five
- 6 Six
- 7 Seven
- 8 Eight
- 9 Nine
- 10 Ten
- 11 Eleven
- 12 Twelve
- 13 Thirteen
- 14 Fourteen
- 15 Fifteen
- 16 Sixteen
- 17 Seventeen
- 18 Eighteen
- 19 Nineteen
- 20 Twenty
- 25 Twenty-five
- 99 DK/NA [NOT DOCUMENTED]

Derivation:

This variable summarizes d40a, d40b, and d40c.

[d40a Could you tell me how many people aged 15 years or more live in your household, yourself included?

d40b Could you tell me how many children less than 10 years old live in your household?

d40c Could you tell me how many children aged 10 to 14 years old live in your household?]

Note:

See d40a, d40b, and d40c for complete question text.

Variable d40t was named d40abc in former versions of this dataset.

Generated by GESIS in accordance with former surveys.

d40t by isocntry, Absolute Values (Row Percent), weighted by w1

d40t	1	2	3	4	5	6	7	8	9	10	11	12	13
isocntry													
AT	225 (22.4)	433 (43.0)	144 (14.3)	138 (13.7)	43 (4.3)	13 (1.3)	5 (0.5)	1 (0.1)	1 (0.1)	1 (0.1)			
BE	260 (25.6)	301 (29.6)	172 (16.9)	191 (18.8)	61 (6.0)	10 (1.0)	12 (1.2)	6 (0.6)	1 (0.1)	1 (0.1)			1 (0.1)
BG	119 (11.5)	351 (33.8)	228 (21.9)	204 (19.6)	64 (6.2)	48 (4.6)	16 (1.5)	5 (0.5)	2 (0.2)		1 (0.1)	1 (0.1)	
CY	58 (11.6)	148 (29.5)	85 (16.9)	129 (25.7)	57 (11.4)	16 (3.2)	6 (1.2)	1 (0.2)	1 (0.2)				
CZ	221 (21.8)	360 (35.5)	200 (19.7)	155 (15.3)	47 (4.6)	16 (1.6)	6 (0.6)	4 (0.4)	2 (0.2)		1 (0.1)		
DE-E	112 (22.4)	240 (48.0)	73 (14.6)	39 (7.8)	25 (5.0)	7 (1.4)				2 (0.4)			
DE-W	158 (15.7)	369 (36.6)	157 (15.6)	179 (17.8)	86 (8.5)	40 (4.0)	6 (0.6)	6 (0.6)	3 (0.3)				
DK	269 (26.5)	340 (33.5)	145 (14.3)	183 (18.0)	59 (5.8)	15 (1.5)	2 (0.2)	2 (0.2)	1 (0.1)				
EE	303 (29.8)	318 (31.3)	166 (16.3)	137 (13.5)	61 (6.0)	20 (2.0)	3 (0.3)	3 (0.3)	2 (0.2)		1 (0.1)		
ES	166 (16.4)	340 (33.7)	207 (20.5)	209 (20.7)	55 (5.4)	24 (2.4)	4 (0.4)	2 (0.2)	2 (0.2)				
FI	320 (31.6)	362 (35.8)	138 (13.6)	119 (11.8)	49 (4.8)	15 (1.5)	5 (0.5)	1 (0.1)	2 (0.2)				
FR	298 (29.0)	331 (32.2)	127 (12.4)	171 (16.6)	70 (6.8)	20 (1.9)	5 (0.5)	2 (0.2)	3 (0.3)		1 (0.1)		
GB	233 (23.3)	351 (35.1)	164 (16.4)	152 (15.2)	67 (6.7)	14 (1.4)	8 (0.8)	5 (0.5)	1 (0.1)	2 (0.2)	1 (0.1)		1 (0.1)
GR	188 (18.5)	345 (34.0)	191 (18.8)	223 (22.0)	39 (3.8)	16 (1.6)	7 (0.7)	2 (0.2)		3 (0.3)			
HR	211 (20.1)	310 (29.5)	176 (16.7)	202 (19.2)	92 (8.8)	46 (4.4)	4 (0.4)	5 (0.5)	4 (0.4)				
HU	213 (20.9)	374 (36.7)	187 (18.4)	148 (14.5)	66 (6.5)	14 (1.4)	7 (0.7)	3 (0.3)		1 (0.1)	3 (0.3)	2 (0.2)	
IE	132 (13.2)	287 (28.7)	170 (17.0)	237 (23.7)	108 (10.8)	38 (3.8)	11 (1.1)	7 (0.7)	5 (0.5)	3 (0.3)	1 (0.1)		
IT	162 (15.7)	332 (32.2)	243 (23.6)	230 (22.3)	44 (4.3)	14 (1.4)		2 (0.2)		1 (0.1)	1 (0.1)		
LT	273 (27.1)	380 (37.7)	159 (15.8)	121 (12.0)	47 (4.7)	15 (1.5)	7 (0.7)	4 (0.4)				1 (0.1)	
LU	82 (16.2)	161 (31.9)	79 (15.6)	108 (21.4)	51 (10.1)	13 (2.6)	7 (1.4)	3 (0.6)					
LV	246 (24.6)	315 (31.5)	205 (20.5)	136 (13.6)	53 (5.3)	31 (3.1)	4 (0.4)	6 (0.6)	2 (0.2)	1 (0.1)	1 (0.1)		
MT	47 (9.2)	143 (28.1)	128 (25.1)	122 (24.0)	47 (9.2)	12 (2.4)	7 (1.4)	3 (0.6)					
NL	233 (22.3)	343 (32.8)	176 (16.8)	203 (19.4)	60 (5.7)	20 (1.9)	4 (0.4)	2 (0.2)	3 (0.3)				
PL	170 (16.5)	312 (30.2)	239 (23.1)	191 (18.5)	67 (6.5)	40 (3.9)	7 (0.7)	2 (0.2)		1 (0.1)	2 (0.2)	2 (0.2)	
PT	155 (15.3)	330 (32.5)	252 (24.8)	203 (20.0)	42 (4.1)	24 (2.4)	5 (0.5)	2 (0.2)	1 (0.1)		1 (0.1)		
RO	148 (14.7)	312 (31.0)	230 (22.8)	175 (17.4)	72 (7.1)	43 (4.3)	11 (1.1)	5 (0.5)	1 (0.1)	6 (0.6)			
SE	417 (41.3)	341 (33.8)	104 (10.3)	96 (9.5)	37 (3.7)	7 (0.7)	8 (0.8)						
SI	137 (13.5)	326 (32.0)	219 (21.5)	211 (20.7)	72 (7.1)	37 (3.6)	5 (0.5)	3 (0.3)	4 (0.4)	3 (0.3)			
SK	139 (13.3)	308 (29.6)	198 (19.0)	236 (22.6)	76 (7.3)	45 (4.3)	21 (2.0)	7 (0.7)	3 (0.3)	5 (0.5)	1 (0.1)	0 (0.0)	
N Sum	5695	9163	4962	4848	1717	673	193	94	44	30	15	6	2
N Valid Sum	5695	9163	4962	4848	1717	673	193	94	44	30	15	6	2

	d40t	14	15	16	17	18	19	20	25	99	N Sum	N Valid Sum
isocntry												
									M			
AT						2 (0.2)			2		1008	1006
BE					1 (0.1)				3		1020	1017
BG											1039	1039
CY		1 (0.2)									502	502
CZ			1 (0.1)								1013	1013
DE-E		2 (0.4)									500	500
DE-W		3 (0.3)									1007	1007
DK											1016	1016
EE		1 (0.1)						1 (0.1)			1016	1016
ES				1 (0.1)							1010	1010
FI			1 (0.1)								1012	1012
FR									1		1029	1028
GB				1 (0.1)							1000	1000
GR											1014	1014
HR					1 (0.1)				1		1052	1051
HU						1 (0.1)					1019	1019
IE											999	999
IT				1 (0.1)		1 (0.1)					1031	1031
LT									1		1008	1007
LU				1 (0.2)					1		506	505
LV			1 (0.1)								1001	1001
MT											509	509
NL			1 (0.1)								1045	1045
PL											1033	1033
PT			1 (0.1)								1016	1016
RO			2 (0.2)		1 (0.1)		2 (0.2)				1008	1008
SE											1010	1010
SI					1 (0.1)				1		1019	1018
SK				1 (0.1)	1 (0.1)			1 (0.1)			1042	1042
N Sum		7	7	5	4	3	4	1	1	10	27484	
N Valid Sum		7	7	5	4	3	4	1	1			27474



d40t\_r - HOUSEHOLD COMPOSITION: SIZE A+B+C (RECODED)

n of people in household - recoded to four categories

- 1 One
- 2 Two
- 3 Three
- 4 Four or more
- 9 DK/NA [NOT DOCUMENTED]

Derivation:

This variable groups the summarized variable d40t.

[d40a Could you tell me how many people aged 15 years or more live in your household, yourself included?

d40b Could you tell me how many children less than 10 years old live in your household?

d40c Could you tell me how many children aged 10 to 14 years old live in your household?]

Note:

See d40a, d40b, and d40c for complete question text.

Variable d40t\_r was named d40abc\_r in former versions of this dataset.

d40t\_r by isocntry, Absolute Values (Row Percent), weighted by w1

d40t_r	1	2	3	4	9	N Sum	N Valid Sum
isocntry							
	M						
AT	225 (22.4)	433 (43.0)	144 (14.3)	204 (20.3)	2	1008	1006
BE	260 (25.6)	301 (29.6)	172 (16.9)	283 (27.9)	3	1019	1016
BG	119 (11.4)	351 (33.8)	228 (21.9)	342 (32.9)		1040	1040
CY	58 (11.5)	148 (29.4)	85 (16.9)	212 (42.1)		503	503
CZ	221 (21.8)	360 (35.5)	200 (19.7)	232 (22.9)		1013	1013
DE-E	112 (22.4)	240 (47.9)	73 (14.6)	76 (15.2)		501	501
DE-W	158 (15.7)	369 (36.7)	157 (15.6)	322 (32.0)		1006	1006
DK	269 (26.5)	340 (33.5)	145 (14.3)	262 (25.8)		1016	1016
EE	303 (29.8)	318 (31.3)	166 (16.3)	229 (22.5)		1016	1016
ES	166 (16.5)	340 (33.7)	207 (20.5)	296 (29.3)		1009	1009
FI	320 (31.6)	362 (35.8)	138 (13.6)	192 (19.0)		1012	1012
FR	298 (29.0)	331 (32.3)	127 (12.4)	270 (26.3)	1	1027	1026
GB	233 (23.3)	351 (35.1)	164 (16.4)	252 (25.2)		1000	1000
GR	188 (18.5)	345 (34.0)	191 (18.8)	290 (28.6)		1014	1014
HR	211 (20.1)	310 (29.5)	176 (16.8)	353 (33.6)	1	1051	1050
HU	213 (20.9)	374 (36.7)	187 (18.4)	244 (24.0)		1018	1018
IE	132 (13.2)	287 (28.7)	170 (17.0)	411 (41.1)		1000	1000
IT	162 (15.7)	332 (32.2)	243 (23.6)	293 (28.4)		1030	1030
LT	273 (27.1)	380 (37.8)	159 (15.8)	194 (19.3)	1	1007	1006
LU	82 (16.2)	161 (31.9)	79 (15.6)	183 (36.2)	1	506	505
LV	246 (24.6)	315 (31.5)	205 (20.5)	234 (23.4)		1000	1000
MT	47 (9.2)	143 (28.1)	128 (25.1)	191 (37.5)		509	509
NL	233 (22.3)	343 (32.8)	176 (16.8)	293 (28.0)		1045	1045
PL	170 (16.4)	312 (30.2)	239 (23.1)	313 (30.3)		1034	1034
PT	155 (15.2)	330 (32.4)	252 (24.8)	280 (27.5)		1017	1017
RO	148 (14.7)	312 (31.0)	230 (22.8)	317 (31.5)		1007	1007
SE	417 (41.2)	341 (33.7)	104 (10.3)	149 (14.7)		1011	1011
SI	137 (13.5)	326 (32.0)	219 (21.5)	336 (33.0)	1	1019	1018
SK	139 (13.3)	308 (29.6)	198 (19.0)	397 (38.1)		1042	1042
N Sum	5695	9163	4962	7650	10	27480	
N Valid Sum	5695	9163	4962	7650			27470

d40\_d11 - ONE-PERSON HOUSEHOLD COMPOSITION BY AGE

One-person households – recoded to three age categories

- 1 15 - 29 years
- 2 30 - 59 years
- 3 60 years and older
- 9 Inap. No one-person-household (not coded 1 in d40t)

Derivation:

This variable collapses answers to d11 into three age categories, but only for one-person households.

[d11 How old are you?

d40a Could you tell me how many people aged 15 years or more live in your household, yourself included?

d40b Could you tell me how many children aged 10 to 14 years old live in your household?

d40c Could you tell me how many children less than 10 years old live in your household?]

Note:

See d11 and d40a, d40b, and d40c for complete question text.

d40\_d11 by isocntry, Absolute Values (Row Percent), weighted by w1

d40_d11	1	2	3	9	N Sum	N Valid Sum
isocntry	M					
AT	39 (17.4)	89 (39.7)	96 (42.9)	782	1006	224
BE	25 (9.7)	87 (33.6)	147 (56.8)	758	1017	259
BG	1 (0.8)	25 (21.2)	92 (78.0)	921	1039	118
CY	19 (32.8)	16 (27.6)	23 (39.7)	445	503	58
CZ	30 (13.6)	93 (42.1)	98 (44.3)	791	1012	221
DE-E	19 (17.0)	40 (35.7)	53 (47.3)	389	501	112
DE-W	40 (25.3)	42 (26.6)	76 (48.1)	848	1006	158
DK	41 (15.2)	94 (34.9)	134 (49.8)	746	1015	269
EE	31 (10.2)	94 (30.9)	179 (58.9)	714	1018	304
ES	20 (12.0)	59 (35.3)	88 (52.7)	843	1010	167
FI	79 (24.7)	86 (26.9)	155 (48.4)	691	1011	320
FR	52 (17.4)	104 (34.9)	142 (47.7)	729	1027	298
GB	36 (15.5)	88 (37.8)	109 (46.8)	767	1000	233
GR	37 (19.7)	62 (33.0)	89 (47.3)	827	1015	188
HR	22 (10.4)	66 (31.3)	123 (58.3)	839	1050	211
HU	22 (10.3)	58 (27.2)	133 (62.4)	805	1018	213
IE	5 (3.8)	44 (33.3)	83 (62.9)	869	1001	132
IT	11 (6.8)	70 (43.2)	81 (50.0)	867	1029	162
LT	48 (17.6)	87 (31.9)	138 (50.5)	734	1007	273
LU	11 (13.4)	32 (39.0)	39 (47.6)	424	506	82
LV	38 (15.4)	71 (28.9)	137 (55.7)	755	1001	246
MT	2 (4.3)	10 (21.3)	35 (74.5)	462	509	47
NL	13 (5.6)	85 (36.5)	135 (57.9)	811	1044	233
PL	21 (12.4)	52 (30.6)	97 (57.1)	864	1034	170
PT	5 (3.2)	62 (40.0)	88 (56.8)	861	1016	155
RO	16 (10.8)	41 (27.7)	91 (61.5)	859	1007	148
SE	102 (24.5)	127 (30.5)	187 (45.0)	594	1010	416
SI	5 (3.7)	41 (30.1)	90 (66.2)	881	1017	136
SK	14 (10.1)	43 (30.9)	82 (59.0)	903	1042	139
N Sum	804	1868	3020	21779	27471	
N Valid Sum	804	1868	3020			5692

## d43a - PHONE AVAILABLE - FIXED IN HH

## D43A

Do you own a fixed telephone in your household?

1 Yes

2 No

Comparability:

Last trend: EB89.3, D43A

d43a by isocntry, Absolute Values (Row Percent), weighted by w1

d43a	1	2	N Sum	N Valid Sum
isocntry				
AT	331 (32.9)	676 (67.1)	1007	1007
BE	546 (53.6)	472 (46.4)	1018	1018
BG	222 (21.3)	818 (78.7)	1040	1040
CY	247 (49.1)	256 (50.9)	503	503
CZ	61 (6.0)	951 (94.0)	1012	1012
DE-E	364 (72.7)	137 (27.3)	501	501
DE-W	901 (89.6)	105 (10.4)	1006	1006
DK	248 (24.4)	767 (75.6)	1015	1015
EE	283 (27.8)	734 (72.2)	1017	1017
ES	644 (63.8)	365 (36.2)	1009	1009
FI	88 (8.7)	923 (91.3)	1011	1011
FR	767 (74.7)	260 (25.3)	1027	1027
GB	746 (74.6)	254 (25.4)	1000	1000
GR	862 (84.9)	153 (15.1)	1015	1015
HR	631 (60.1)	419 (39.9)	1050	1050
HU	341 (33.5)	677 (66.5)	1018	1018
IE	423 (42.3)	578 (57.7)	1001	1001
IT	516 (50.1)	513 (49.9)	1029	1029
LT	197 (19.6)	810 (80.4)	1007	1007
LU	381 (75.3)	125 (24.7)	506	506
LV	108 (10.8)	893 (89.2)	1001	1001
MT	454 (89.2)	55 (10.8)	509	509
NL	832 (79.7)	212 (20.3)	1044	1044
PL	184 (17.8)	850 (82.2)	1034	1034
PT	684 (67.3)	332 (32.7)	1016	1016
RO	132 (13.1)	875 (86.9)	1007	1007
SE	321 (31.8)	690 (68.2)	1011	1011
SI	553 (54.3)	465 (45.7)	1018	1018
SK	143 (13.7)	899 (86.3)	1042	1042
N Sum	12210	15264	27474	
N Valid Sum	12210	15264		27474

## d43b - PHONE AVAILABLE - PERSONAL MOBILE

D43B

Do you own a personal mobile telephone?

1 Yes

2 No

Comparability:

Last trend: EB89.3, D43B

d43b by isocntry, Absolute Values (Row Percent), weighted by w1

d43b	1	2	N Sum	N Valid Sum
isocntry				
AT	939 (93.2)	68 (6.8)	1007	1007
BE	961 (94.4)	57 (5.6)	1018	1018
BG	953 (91.6)	87 (8.4)	1040	1040
CY	481 (95.6)	22 (4.4)	503	503
CZ	968 (95.7)	44 (4.3)	1012	1012
DE-E	468 (93.4)	33 (6.6)	501	501
DE-W	942 (93.6)	64 (6.4)	1006	1006
DK	995 (98.0)	20 (2.0)	1015	1015
EE	993 (97.6)	24 (2.4)	1017	1017
ES	937 (92.9)	72 (7.1)	1009	1009
FI	1004 (99.3)	7 (0.7)	1011	1011
FR	968 (94.3)	59 (5.7)	1027	1027
GB	943 (94.3)	57 (5.7)	1000	1000
GR	945 (93.1)	70 (6.9)	1015	1015
HR	950 (90.5)	100 (9.5)	1050	1050
HU	928 (91.2)	90 (8.8)	1018	1018
IE	967 (96.6)	34 (3.4)	1001	1001
IT	957 (93.0)	72 (7.0)	1029	1029
LT	965 (95.8)	42 (4.2)	1007	1007
LU	496 (98.0)	10 (2.0)	506	506
LV	985 (98.4)	16 (1.6)	1001	1001
MT	478 (93.9)	31 (6.1)	509	509
NL	1016 (97.3)	28 (2.7)	1044	1044
PL	964 (93.2)	70 (6.8)	1034	1034
PT	954 (93.9)	62 (6.1)	1016	1016
RO	927 (92.1)	80 (7.9)	1007	1007
SE	1000 (98.9)	11 (1.1)	1011	1011
SI	984 (96.7)	34 (3.3)	1018	1018
SK	943 (90.5)	99 (9.5)	1042	1042
N Sum	26011	1463	27474	
N Valid Sum	26011	1463		27474

d43t - PHONE AVAILABLE (SUMMARIZED)

Availability of mobile and/or landline phones - summarized

- 1 Mobile only
- 2 Landline only
- 3 Landline & mobile
- 4 No telephone

Derivation:

This variable summarizes answers to question d43a and d43b.

[d43a Do you own a fixed telephone in your household?

d43b Do you own a personal mobile telephone?]

Respondents coded 2 in d43a and 1 in d43b are coded 1 ('Mobile only') in d43t. Respondents coded 1 in d43a and 2 in d43b are coded 2 ('Landline only') in d43t. Respondents coded 1 in d43a and d43b are coded 3 ('Landline and mobile') in d43t. Respondents coded 2 in d43a and d43b are coded 4 ('No telephone') in d43t.

Note:

See d43a and d43b for complete question text.

d43t by isocntry, Absolute Values (Row Percent), weighted by w1

d43t	1	2	3	4	N Sum	N Valid Sum
isocntry						
AT	662 (65.8)	53 (5.3)	277 (27.5)	14 (1.4)	1006	1006
BE	457 (44.9)	42 (4.1)	504 (49.5)	15 (1.5)	1018	1018
BG	768 (73.8)	37 (3.6)	185 (17.8)	50 (4.8)	1040	1040
CY	251 (49.8)	17 (3.4)	230 (45.6)	6 (1.2)	504	504
CZ	915 (90.5)	8 (0.8)	52 (5.1)	36 (3.6)	1011	1011
DE-E	132 (26.4)	27 (5.4)	336 (67.2)	5 (1.0)	500	500
DE-W	102 (10.1)	61 (6.1)	840 (83.5)	3 (0.3)	1006	1006
DK	763 (75.2)	15 (1.5)	232 (22.9)	5 (0.5)	1015	1015
EE	724 (71.2)	14 (1.4)	269 (26.5)	10 (1.0)	1017	1017
ES	345 (34.2)	52 (5.2)	591 (58.6)	20 (2.0)	1008	1008
FI	920 (91.0)	4 (0.4)	84 (8.3)	3 (0.3)	1011	1011
FR	255 (24.8)	54 (5.3)	713 (69.4)	5 (0.5)	1027	1027
GB	246 (24.6)	48 (4.8)	697 (69.8)	8 (0.8)	999	999
GR	141 (13.9)	58 (5.7)	805 (79.2)	12 (1.2)	1016	1016
HR	393 (37.4)	74 (7.0)	557 (53.0)	26 (2.5)	1050	1050
HU	628 (61.6)	42 (4.1)	300 (29.4)	49 (4.8)	1019	1019
IE	569 (56.8)	25 (2.5)	398 (39.8)	9 (0.9)	1001	1001
IT	497 (48.3)	55 (5.3)	461 (44.8)	17 (1.7)	1030	1030
LT	790 (78.5)	23 (2.3)	174 (17.3)	19 (1.9)	1006	1006
LU	124 (24.5)	10 (2.0)	372 (73.4)	1 (0.2)	507	507
LV	881 (88.1)	3 (0.3)	104 (10.4)	12 (1.2)	1000	1000
MT	52 (10.2)	28 (5.5)	426 (83.7)	3 (0.6)	509	509
NL	212 (20.3)	28 (2.7)	804 (77.0)	0 (0.0)	1044	1044
PL	808 (78.1)	28 (2.7)	156 (15.1)	42 (4.1)	1034	1034
PT	302 (29.7)	32 (3.1)	652 (64.2)	30 (3.0)	1016	1016
RO	814 (80.8)	19 (1.9)	113 (11.2)	61 (6.1)	1007	1007
SE	689 (68.2)	10 (1.0)	311 (30.8)	1 (0.1)	1011	1011
SI	463 (45.5)	32 (3.1)	521 (51.2)	1 (0.1)	1017	1017
SK	823 (79.0)	23 (2.2)	120 (11.5)	76 (7.3)	1042	1042
N Sum	14726	922	11284	539	27471	
N Valid Sum	14726	922	11284	539		27471



d60 - DIFFICULTIES PAYING BILLS - LAST YEAR

D60

During the last twelve months, would you say you had difficulties to pay your bills at the end of the month...?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY)

- 1 Most of the time
- 2 From time to time
- 3 Almost never/never
- 7 Refusal (SPONT.)

Note:

Original code '4' recoded to '7'.

Comparability:

Last trend: EB89.3, D60

d60 by isocntry, Absolute Values (Row Percent), weighted by w1

d60	1	2	3	7	N Sum	N Valid Sum
isocntry	M					
AT	57 (6.0)	220 (23.3)	666 (70.6)	65	1008	943
BE	98 (9.7)	293 (28.9)	624 (61.5)	3	1018	1015
BG	211 (21.4)	462 (46.9)	313 (31.7)	54	1040	986
CY	70 (14.2)	173 (35.1)	250 (50.7)	10	503	493
CZ	53 (5.4)	213 (21.6)	718 (73.0)	29	1013	984
DE-E	16 (3.3)	71 (14.5)	403 (82.2)	10	500	490
DE-W	21 (2.2)	106 (11.1)	825 (86.7)	54	1006	952
DK	19 (1.9)	55 (5.5)	928 (92.6)	13	1015	1002
EE	45 (4.5)	173 (17.1)	793 (78.4)	6	1017	1011
ES	72 (7.2)	215 (21.6)	708 (71.2)	14	1009	995
FI	34 (3.4)	122 (12.1)	849 (84.5)	5	1010	1005
FR	88 (8.7)	224 (22.1)	701 (69.2)	15	1028	1013
GB	39 (3.9)	124 (12.5)	828 (83.6)	9	1000	991
GR	371 (36.6)	509 (50.2)	133 (13.1)	2	1015	1013
HR	136 (13.0)	356 (34.0)	556 (53.1)	1	1049	1048
HU	64 (6.4)	298 (29.8)	637 (63.8)	19	1018	999
IE	60 (6.0)	316 (31.9)	616 (62.1)	9	1001	992
IT	86 (8.6)	489 (49.1)	421 (42.3)	33	1029	996
LT	144 (14.4)	289 (28.8)	570 (56.8)	4	1007	1003
LU	15 (3.0)	72 (14.5)	410 (82.5)	8	505	497
LV	72 (7.3)	234 (23.8)	679 (68.9)	16	1001	985
MT	9 (1.8)	48 (9.5)	449 (88.7)	4	510	506
NL	25 (2.4)	89 (8.6)	923 (89.0)	8	1045	1037
PL	33 (3.2)	165 (16.2)	820 (80.6)	16	1034	1018
PT	176 (17.5)	415 (41.2)	416 (41.3)	9	1016	1007
RO	48 (4.9)	402 (40.6)	539 (54.5)	17	1006	989
SE	9 (0.9)	56 (5.5)	947 (93.6)		1012	1012
SI	65 (6.6)	186 (18.8)	740 (74.7)	27	1018	991
SK	15 (1.5)	228 (22.8)	758 (75.7)	41	1042	1001
N Sum	2151	6603	18220	501	27475	
N Valid Sum	2151	6603	18220			26974

d63 - SOCIAL CLASS - SELF-ASSESSMENT (5 CAT)

D63

Do you see yourself and your household belonging to...?

(SHOW SCREEN – READ OUT – ONE ANSWER ONLY)

- 1 The working class of society
- 2 The lower middle class of society
- 3 The middle class of society
- 4 The upper middle class of society
- 5 The higher class of society
- 6 Other (SPONTANEOUS)
- 7 None (SPONTANEOUS)
- 97 Refusal (SPONTANEOUS)
- 98 DK

Note:

Original code '8' recoded to '97'.

Original code '9' recoded to '98'.

Starting with Eurobarometer 82.3 demographic variable d63 'SOCIAL CLASS - SELF-ASSESSMENT (5 CAT)' consists of five categories instead of three categories.

Comparability:

Last trend: EB89.3, D63

d63 by isocntry, Absolute Values (Row Percent), weighted by w1

d63	1	2	3	4	5	6	7	97	98	N Sum	N Valid Sum
isocntry											
								M	M		
AT	173 (17.7)	160 (16.3)	528 (53.9)	70 (7.2)	11 (1.1)	6 (0.6)	31 (3.2)	9	20	1008	979
BE	176 (17.4)	166 (16.4)	600 (59.2)	67 (6.6)	2 (0.2)	2 (0.2)			5	1018	1013
BG	499 (51.7)	126 (13.1)	276 (28.6)	17 (1.8)	2 (0.2)	5 (0.5)	40 (4.1)	13	62	1040	965
CY	111 (22.6)	74 (15.0)	293 (59.6)	13 (2.6)		1 (0.2)		1	11	504	492
CZ	221 (22.3)	210 (21.2)	480 (48.5)	62 (6.3)	8 (0.8)	2 (0.2)	7 (0.7)	1	21	1012	990
DE-E	159 (32.5)	94 (19.2)	199 (40.7)	30 (6.1)	1 (0.2)		6 (1.2)	1	12	502	489
DE-W	141 (14.5)	148 (15.2)	546 (56.1)	116 (11.9)	9 (0.9)	3 (0.3)	10 (1.0)	6	27	1006	973
DK	130 (13.2)	64 (6.5)	595 (60.4)	184 (18.7)	11 (1.1)		1 (0.1)	9	21	1015	985
EE	268 (27.4)	181 (18.5)	448 (45.8)	55 (5.6)	7 (0.7)	3 (0.3)	17 (1.7)	6	31	1016	979
ES	422 (42.1)	113 (11.3)	435 (43.4)	30 (3.0)	1 (0.1)	1 (0.1)	1 (0.1)	2	5	1010	1003
FI	243 (25.1)	121 (12.5)	468 (48.3)	110 (11.4)	10 (1.0)		16 (1.7)	5	38	1011	968
FR	228 (22.5)	198 (19.6)	515 (50.9)	60 (5.9)	5 (0.5)		6 (0.6)	2	12	1026	1012
GB	408 (43.0)	150 (15.8)	327 (34.5)	33 (3.5)	3 (0.3)		27 (2.8)	16	37	1001	948
GR	313 (32.0)	220 (22.5)	414 (42.4)	23 (2.4)			7 (0.7)	4	33	1014	977
HR	269 (25.7)	168 (16.0)	544 (51.9)	53 (5.1)	13 (1.2)		1 (0.1)	1	1	1050	1048
HU	302 (30.0)	284 (28.3)	387 (38.5)	13 (1.3)		2 (0.2)	17 (1.7)	4	9	1018	1005
IE	383 (40.2)	112 (11.8)	409 (43.0)	29 (3.0)	3 (0.3)		16 (1.7)	24	25	1001	952
IT	143 (14.2)	187 (18.6)	582 (57.9)	83 (8.3)	4 (0.4)	1 (0.1)	6 (0.6)	10	13	1029	1006
LT	318 (32.5)	199 (20.3)	428 (43.7)	25 (2.6)	5 (0.5)		4 (0.4)		27	1006	979
LU	52 (10.5)	55 (11.1)	279 (56.4)	103 (20.8)	6 (1.2)			2	9	506	495
LV	347 (36.0)	112 (11.6)	442 (45.8)	51 (5.3)	6 (0.6)		7 (0.7)	12	25	1002	965
MT	159 (31.9)	36 (7.2)	292 (58.6)	11 (2.2)				2	9	509	498
NL	73 (7.3)	84 (8.4)	521 (52.2)	278 (27.8)	36 (3.6)		7 (0.7)	9	37	1045	999
PL	301 (31.0)	152 (15.6)	438 (45.1)	49 (5.0)	14 (1.4)		18 (1.9)	2	60	1034	972
PT	474 (47.3)	245 (24.4)	244 (24.3)	7 (0.7)	3 (0.3)	17 (1.7)	13 (1.3)	3	11	1017	1003
RO	172 (17.8)	118 (12.2)	594 (61.3)	78 (8.0)	6 (0.6)		1 (0.1)	4	35	1008	969
SE	130 (13.0)	126 (12.6)	540 (54.0)	193 (19.3)	5 (0.5)		6 (0.6)	6	4	1010	1000
SI	317 (31.5)	118 (11.7)	495 (49.2)	48 (4.8)	6 (0.6)	4 (0.4)	18 (1.8)	9	3	1018	1006
SK	324 (32.9)	212 (21.5)	402 (40.8)	43 (4.4)	2 (0.2)		2 (0.2)	26	31	1042	985
N Sum	7256	4233	12721	1934	179	47	285	189	634	27478	
N Valid Sum	7256	4233	12721	1934	179	47	285				26655

d70 - LIFE SATISFACTION

D70

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

(ONE ANSWER ONLY)

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

Comparability:

Last trend: EB89.3, D70

d70 by isocntry, Absolute Values (Row Percent), weighted by w1

d70	1	2	3	4	5	N Sum	N Valid Sum
isocntry	M						
AT	327 (32.7)	550 (55.0)	102 (10.2)	21 (2.1)	7	1007	1000
BE	210 (20.6)	656 (64.5)	116 (11.4)	35 (3.4)		1017	1017
BG	52 (5.1)	491 (48.6)	334 (33.1)	133 (13.2)	30	1040	1010
CY	160 (31.8)	262 (52.1)	66 (13.1)	15 (3.0)		503	503
CZ	169 (16.8)	675 (67.0)	136 (13.5)	27 (2.7)	5	1012	1007
DE-E	95 (19.0)	347 (69.4)	52 (10.4)	6 (1.2)	1	501	500
DE-W	350 (35.0)	556 (55.6)	79 (7.9)	15 (1.5)	6	1006	1000
DK	728 (71.8)	261 (25.7)	21 (2.1)	4 (0.4)	1	1015	1014
EE	129 (12.7)	707 (69.8)	161 (15.9)	16 (1.6)	4	1017	1013
ES	219 (21.8)	636 (63.3)	129 (12.8)	21 (2.1)	4	1009	1005
FI	387 (38.3)	576 (57.0)	43 (4.3)	4 (0.4)	1	1011	1010
FR	226 (22.1)	620 (60.7)	133 (13.0)	43 (4.2)	5	1027	1022
GB	428 (42.9)	498 (49.9)	59 (5.9)	13 (1.3)	2	1000	998
GR	33 (3.3)	453 (44.7)	390 (38.5)	138 (13.6)	1	1015	1014
HR	148 (14.1)	577 (55.1)	234 (22.3)	88 (8.4)	2	1049	1047
HU	71 (7.0)	667 (65.8)	225 (22.2)	50 (4.9)	5	1018	1013
IE	394 (39.5)	576 (57.7)	26 (2.6)	2 (0.2)	4	1002	998
IT	73 (7.1)	640 (62.7)	251 (24.6)	57 (5.6)	9	1030	1021
LT	162 (16.1)	561 (55.9)	222 (22.1)	59 (5.9)	4	1008	1004
LU	205 (40.7)	271 (53.8)	21 (4.2)	7 (1.4)	2	506	504
LV	137 (13.8)	640 (64.3)	191 (19.2)	28 (2.8)	5	1001	996
MT	176 (34.6)	294 (57.9)	29 (5.7)	9 (1.8)	1	509	508
NL	572 (54.8)	431 (41.3)	35 (3.4)	5 (0.5)	1	1044	1043
PL	155 (15.6)	766 (77.1)	65 (6.5)	7 (0.7)	41	1034	993
PT	35 (3.4)	679 (66.8)	255 (25.1)	47 (4.6)		1016	1016
RO	97 (9.7)	541 (53.9)	285 (28.4)	80 (8.0)	4	1007	1003
SE	465 (46.1)	498 (49.4)	42 (4.2)	3 (0.3)	3	1011	1008
SI	325 (32.0)	602 (59.3)	77 (7.6)	12 (1.2)	2	1018	1016
SK	132 (12.8)	671 (65.1)	181 (17.6)	47 (4.6)	12	1043	1031
N Sum	6660	15702	3960	992	162	27476	
N Valid Sum	6660	15702	3960	992			27314

d79 - LIFE CONDITIONS IN 5 YEARS

D79

In your opinion, in five years' time, do you think that your life conditions will be better, worse, or the same than today?

(ONE ANSWER ONLY)

- 1 Better
- 2 Worse
- 3 The same/ no change
- 4 DK

Comparability:

Last trend: EB89.3, D79

d79 by isocntry, Absolute Values (Row Percent), weighted by w1

d79	1	2	3	4	N Sum	N Valid Sum
isocntry	M					
AT	204 (21.7)	138 (14.6)	600 (63.7)	65	1007	942
BE	285 (28.2)	279 (27.6)	446 (44.2)	8	1018	1010
BG	309 (35.8)	203 (23.5)	351 (40.7)	177	1040	863
CY	221 (47.3)	86 (18.4)	160 (34.3)	37	504	467
CZ	331 (34.7)	193 (20.2)	430 (45.1)	57	1011	954
DE-E	126 (27.6)	72 (15.8)	258 (56.6)	44	500	456
DE-W	241 (26.7)	148 (16.4)	514 (56.9)	103	1006	903
DK	328 (33.0)	113 (11.4)	552 (55.6)	21	1014	993
EE	501 (55.2)	80 (8.8)	327 (36.0)	109	1017	908
ES	398 (42.0)	148 (15.6)	401 (42.3)	61	1008	947
FI	352 (35.8)	90 (9.2)	540 (55.0)	29	1011	982
FR	294 (30.8)	334 (34.9)	328 (34.3)	72	1028	956
GB	420 (44.8)	136 (14.5)	382 (40.7)	62	1000	938
GR	241 (24.8)	360 (37.0)	372 (38.2)	42	1015	973
HR	362 (35.7)	226 (22.3)	426 (42.0)	37	1051	1014
HU	311 (32.0)	171 (17.6)	489 (50.4)	47	1018	971
IE	506 (52.8)	42 (4.4)	410 (42.8)	43	1001	958
IT	287 (30.3)	197 (20.8)	462 (48.8)	82	1028	946
LT	411 (43.0)	182 (19.0)	363 (38.0)	52	1008	956
LU	199 (41.4)	81 (16.8)	201 (41.8)	26	507	481
LV	502 (54.2)	102 (11.0)	323 (34.8)	74	1001	927
MT	195 (48.3)	42 (10.4)	167 (41.3)	105	509	404
NL	323 (31.9)	121 (11.9)	570 (56.2)	30	1044	1014
PL	351 (38.7)	112 (12.3)	445 (49.0)	126	1034	908
PT	376 (41.5)	188 (20.7)	343 (37.8)	109	1016	907
RO	317 (34.0)	293 (31.4)	323 (34.6)	75	1008	933
SE	491 (49.1)	87 (8.7)	422 (42.2)	11	1011	1000
SI	335 (35.1)	180 (18.8)	440 (46.1)	63	1018	955
SK	282 (30.3)	187 (20.1)	461 (49.6)	112	1042	930
N Sum	9499	4591	11506	1879	27475	
N Valid Sum	9499	4591	11506			25596



d71\_1 - POLITICAL DISCUSSION - NATIONAL MATTERS

D71

When you get together with friends or relatives, would you say you discuss frequently, occasionally or never about...?

(READ OUT – ONE ANSWER PER LINE)

D71\_1 National political matters

- 1 Frequently
- 2 Occasionally
- 3 Never
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '4' recoded to '7'.

Original code '5' recoded to '8'.

Comparability:

Last trend modified: EB89.3, D71A

d71\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

d71_1	1	2	3	7	8	9	N Sum	N Valid Sum
isocntry								
				M	M	M		
AT	219 (24.4)	598 (66.6)	81 (9.0)	4	1	104	1007	898
BE	91 (9.9)	482 (52.7)	342 (37.4)			102	1017	915
BG	144 (15.0)	610 (63.3)	209 (21.7)	1	16	58	1038	963
CY	69 (16.9)	203 (49.8)	136 (33.3)	1	2	91	502	408
CZ	122 (14.2)	526 (61.3)	210 (24.5)	2	7	145	1012	858
DE-E	118 (24.5)	306 (63.5)	58 (12.0)	0	2	16	500	482
DE-W	233 (24.1)	607 (62.7)	128 (13.2)	2	2	35	1007	968
DK	267 (28.0)	487 (51.1)	199 (20.9)		5	57	1015	953
EE	118 (13.3)	546 (61.4)	225 (25.3)	1	4	124	1018	889
ES	115 (15.7)	352 (48.2)	264 (36.1)	1	4	273	1009	731
FI	93 (9.6)	594 (61.2)	283 (29.2)	3	4	35	1012	970
FR	118 (13.7)	385 (44.6)	360 (41.7)	1	1	161	1026	863
GB	143 (15.2)	413 (44.0)	382 (40.7)	1	3	59	1001	938
GR	297 (33.1)	480 (53.5)	120 (13.4)			118	1015	897
HR	145 (14.3)	546 (53.8)	324 (31.9)	1		35	1051	1015
HU	103 (11.1)	616 (66.2)	211 (22.7)		4	83	1017	930
IE	135 (13.9)	492 (50.8)	341 (35.2)	4	8	21	1001	968
IT	189 (20.1)	479 (50.8)	274 (29.1)	2	9	77	1030	942
LT	118 (12.6)	576 (61.5)	243 (25.9)	5		65	1007	937
LU	89 (19.3)	223 (48.5)	148 (32.2)		2	45	507	460
LV	114 (12.8)	495 (55.7)	279 (31.4)	2		111	1001	888
MT	43 (10.2)	200 (47.6)	177 (42.1)		0	89	509	420
NL	335 (32.3)	522 (50.3)	180 (17.4)	1		6	1044	1037
PL	107 (11.8)	525 (58.1)	272 (30.1)	2	16	113	1035	904
PT	84 (8.8)	476 (50.1)	390 (41.1)		2	65	1017	950
RO	67 (7.7)	461 (53.1)	340 (39.2)	15	12	113	1008	868
SE	354 (35.2)	548 (54.5)	103 (10.2)		0	6	1011	1005
SI	94 (10.2)	559 (60.8)	266 (28.9)			100	1019	919
SK	117 (12.1)	591 (60.9)	262 (27.0)	11	1	59	1041	970
N Sum	4241	13898	6807	60	105	2366	27477	
N Valid Sum	4241	13898	6807					24946

d71\_2 - POLITICAL DISCUSSION - EUROPEAN MATTERS

D71

When you get together with friends or relatives, would you say you discuss frequently, occasionally or never about...?

(READ OUT – ONE ANSWER PER LINE)

D71\_2 European political matters

- 1 Frequently
- 2 Occasionally
- 3 Never
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '4' recoded to '7'.

Original code '5' recoded to '8'.

Comparability:

Last trend modified: EB89.3, D71A

d71\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

d71_2	1	2	3	7	8	9	N Sum	N Valid Sum
isocntry								
				M	M	M		
AT	157 (17.6)	573 (64.2)	162 (18.2)	7	4	104	1007	892
BE	60 (6.6)	387 (42.2)	469 (51.2)			102	1018	916
BG	74 (7.8)	570 (60.1)	305 (32.1)	2	30	58	1039	949
CY	36 (8.8)	195 (47.8)	177 (43.4)	1	3	91	503	408
CZ	52 (6.1)	461 (54.2)	338 (39.7)	5	12	145	1013	851
DE-E	62 (12.8)	298 (61.7)	123 (25.5)	0	2	16	501	483
DE-W	164 (17.0)	612 (63.4)	190 (19.7)	3	2	35	1006	966
DK	151 (15.8)	507 (53.1)	296 (31.0)	0	4	57	1015	954
EE	66 (7.4)	489 (55.1)	332 (37.4)	2	4	124	1017	887
ES	49 (6.7)	298 (40.8)	383 (52.5)	2	4	273	1009	730
FI	54 (5.6)	510 (52.8)	402 (41.6)	2	7	35	1010	966
FR	45 (5.2)	304 (35.2)	514 (59.6)	1	1	161	1026	863
GB	129 (13.8)	372 (39.7)	437 (46.6)	1	3	59	1001	938
GR	154 (17.2)	534 (59.6)	208 (23.2)		1	118	1015	896
HR	91 (9.0)	464 (45.8)	458 (45.2)	1	2	35	1051	1013
HU	75 (8.1)	576 (61.9)	279 (30.0)		4	83	1017	930
IE	102 (10.6)	412 (42.7)	451 (46.7)	9	5	21	1000	965
IT	71 (7.5)	487 (51.8)	383 (40.7)	3	9	77	1030	941
LT	96 (10.3)	547 (58.6)	291 (31.2)	7		65	1006	934
LU	61 (13.3)	231 (50.3)	167 (36.4)		2	45	506	459
LV	54 (6.1)	435 (49.2)	396 (44.7)	3	2	111	1001	885
MT	16 (3.8)	180 (42.9)	224 (53.3)		0	89	509	420
NL	150 (14.5)	528 (51.0)	357 (34.5)	3	1	6	1045	1035
PL	87 (9.7)	454 (50.5)	358 (39.8)	7	16	113	1035	899
PT	47 (5.0)	375 (39.5)	527 (55.5)	1	2	65	1017	949
RO	58 (6.9)	360 (42.7)	425 (50.4)	37	14	113	1007	843
SE	142 (14.1)	591 (58.9)	271 (27.0)		1	6	1011	1004
SI	64 (7.0)	520 (56.6)	334 (36.4)		1	100	1019	918
SK	63 (6.5)	592 (61.1)	314 (32.4)	13	1	59	1042	969
N Sum	2430	12862	9571	110	137	2366	27476	
N Valid Sum	2430	12862	9571					24863

d71\_3 - POLITICAL DISCUSSION - LOCAL MATTERS

D71

When you get together with friends or relatives, would you say you discuss frequently, occasionally or never about...?

(READ OUT – ONE ANSWER PER LINE)

D71\_3 Local political matters

- 1 Frequently
- 2 Occasionally
- 3 Never
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '4' recoded to '7'.

Original code '5' recoded to '8'.

Comparability:

Last trend modified: EB89.3, D71A

d71\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

d71_3	1	2	3	7	8	9	N Sum	N Valid Sum
isocntry								
				M	M	M		
AT	212 (24.0)	501 (56.6)	172 (19.4)	12	6	104	1007	885
BE	110 (12.0)	504 (55.1)	301 (32.9)	1		102	1018	915
BG	143 (15.0)	604 (63.4)	206 (21.6)	3	26	58	1040	953
CY	85 (20.8)	213 (52.2)	110 (27.0)	1	3	91	503	408
CZ	127 (14.8)	505 (58.9)	225 (26.3)	2	8	145	1012	857
DE-E	136 (28.2)	290 (60.0)	57 (11.8)	0	2	16	501	483
DE-W	275 (28.6)	529 (55.0)	158 (16.4)	7	2	35	1006	962
DK	224 (23.5)	499 (52.3)	231 (24.2)		4	57	1015	954
EE	146 (16.5)	521 (58.7)	220 (24.8)	2	4	124	1017	887
ES	118 (16.2)	347 (47.5)	265 (36.3)	1	4	273	1008	730
FI	126 (13.0)	575 (59.3)	268 (27.7)	1	6	35	1011	969
FR	99 (11.5)	381 (44.1)	383 (44.4)	2	1	161	1027	863
GB	91 (9.7)	422 (45.0)	424 (45.3)	1	3	59	1000	937
GR	236 (26.3)	523 (58.3)	138 (15.4)			118	1015	897
HR	176 (17.4)	535 (52.8)	302 (29.8)	1	1	35	1050	1013
HU	99 (10.6)	614 (66.0)	218 (23.4)		4	83	1018	931
IE	155 (16.0)	483 (49.9)	329 (34.0)	5	8	21	1001	967
IT	160 (17.0)	517 (54.9)	265 (28.1)	1	9	77	1029	942
LT	151 (16.1)	562 (60.0)	223 (23.8)	5		65	1006	936
LU	69 (15.0)	207 (45.1)	183 (39.9)		2	45	506	459
LV	164 (18.5)	525 (59.1)	199 (22.4)	2		111	1001	888
MT	27 (6.4)	183 (43.6)	210 (50.0)		0	89	509	420
NL	243 (23.4)	529 (51.0)	266 (25.6)	1		6	1045	1038
PL	105 (11.7)	500 (55.7)	292 (32.6)	7	17	113	1034	897
PT	91 (9.6)	440 (46.3)	420 (44.2)		1	65	1017	951
RO	81 (9.5)	395 (46.5)	374 (44.0)	31	13	113	1007	850
SE	280 (27.9)	571 (56.8)	154 (15.3)			6	1011	1005
SI	107 (11.6)	545 (59.3)	267 (29.1)			100	1019	919
SK	105 (10.8)	587 (60.6)	276 (28.5)	14	1	59	1042	968
N Sum	4141	13607	7136	100	125	2366	27475	
N Valid Sum	4141	13607	7136					24884

polintr - POLITICAL INTEREST INDEX (D71\_1/2/3)

Index of interest in politics

0 DK (coded 8 in d71\_1, d71\_2 and d71\_3)

1 Not at all interested in politics

2 Slightly interested in politics

3 Moderately interested in politics

4 Strongly interested in politics

9 Inap. (no consent given)

Derivation:

The POLITICAL INTEREST INDEX is based on the answers to the following question: 'When you get together with friends or relatives, would you say you discuss frequently, occasionally or never about (national/European/local) political matters?' (d71\_1, d71\_2, and d71\_3). According to former studies the index was constructed by first attributing a score to each item in d71 ('Never' = 0; 'Occasionally' = 1; 'Frequently' = 2) and then adding together the three political dimensions (national/European/local). This procedure results in four different index levels ('Not at all interested in politics' if added up score = 0; 'Slightly' if added up score = 1 or 2; 'Moderately' if added up score = 3 or 4; 'Strongly' if added up score = 5 or 6) which have been coded accordingly into the categories 1 to 4. Furthermore combinations with DK responses in maximum two variables (d71\_1, d71\_2, and d71\_3) have been coded as follows: 'DK' and 'Never' = 'Not at all'; 'DK' and 'Never' and 'Occasionally' or 'Frequently' = 'Slightly'; 'DK' and 'Occasionally' and at least one 'Frequently' = 'Moderately'.

Note:

This new POLITICAL INTEREST INDEX is introduced as C2 starting with EB 73.4. Please notice that in former waves up to EB 69.2 the VALUE ORIENTATION - POST-MATERIALISM index was named C2.

Compared to the original variable the scale has been inversed by GESIS in accordance with former practice. Furthermore responses coded 'DK' to all source variables (d71\_1, d71\_2, and d71\_3) have been recoded to '0' (DK).

Modified by GESIS.

See d71 for complete question text.

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

isocntry	polintr	0	1	2	3	4	9	N Sum	N Valid Sum
	M						M		
AT	1	67 (7.4)	157 (17.4)	504 (55.9)	174 (19.3)		104	1007	902
BE		260 (28.4)	207 (22.6)	382 (41.7)	67 (7.3)		102	1018	916
BG	13	174 (18.0)	158 (16.3)	533 (55.0)	104 (10.7)		58	1040	969
CY	2	99 (24.1)	76 (18.5)	179 (43.7)	56 (13.7)		91	503	410
CZ	5	175 (20.3)	176 (20.4)	424 (49.2)	87 (10.1)		145	1012	862
DE-E	2	33 (6.8)	89 (18.4)	263 (54.3)	99 (20.5)		16	502	484
DE-W	2	93 (9.6)	135 (13.9)	557 (57.5)	184 (19.0)		35	1006	969
DK	4	133 (13.9)	205 (21.5)	422 (44.2)	194 (20.3)		57	1015	954
EE	4	188 (21.1)	147 (16.5)	452 (50.8)	102 (11.5)		124	1017	889
ES	4	242 (33.1)	111 (15.2)	296 (40.5)	82 (11.2)		273	1008	731
FI	3	211 (21.7)	215 (22.1)	484 (49.7)	63 (6.5)		35	1011	973
FR	1	298 (34.5)	220 (25.4)	285 (32.9)	62 (7.2)		161	1027	865
GB	3	339 (36.1)	153 (16.3)	335 (35.7)	112 (11.9)		59	1001	939
GR		87 (9.7)	139 (15.5)	447 (49.8)	224 (25.0)		118	1015	897
HR		258 (25.4)	194 (19.1)	443 (43.6)	121 (11.9)		35	1051	1016
HU	4	168 (18.1)	134 (14.4)	554 (59.6)	74 (8.0)		83	1017	930
IE	5	279 (28.6)	204 (20.9)	385 (39.5)	106 (10.9)		21	1000	974
IT	9	224 (23.7)	163 (17.3)	434 (46.0)	123 (13.0)		77	1030	944
LT		201 (21.4)	94 (10.0)	541 (57.5)	105 (11.2)		65	1006	941
LU	2	118 (25.7)	92 (20.0)	189 (41.1)	61 (13.3)		45	507	460
LV		183 (20.6)	215 (24.2)	403 (45.3)	89 (10.0)		111	1001	890
MT	0	172 (41.0)	58 (13.8)	171 (40.7)	19 (4.5)		89	509	420
NL		116 (11.2)	275 (26.5)	446 (43.0)	201 (19.4)		6	1044	1038
PL	16	239 (26.4)	138 (15.2)	448 (49.4)	81 (8.9)		113	1035	906
PT	1	361 (38.0)	166 (17.5)	364 (38.3)	59 (6.2)		65	1016	950
RO	10	303 (34.2)	186 (21.0)	345 (39.0)	51 (5.8)		113	1008	885
SE		64 (6.4)	223 (22.2)	488 (48.5)	231 (23.0)		6	1012	1006
SI		230 (25.1)	110 (12.0)	502 (54.7)	76 (8.3)		100	1018	918
SK	1	254 (25.9)	82 (8.4)	560 (57.0)	86 (8.8)		59	1042	982
N Sum	92	5569	4522	11836	3093		2366	27478	
N Valid Sum		5569	4522	11836	3093				25020



d72\_1 - MY VOICE COUNTS - IN THE EU

D72

Please tell me to what extent you agree or disagree with each of the following statements.

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – DISPLAY ‘98’ INSTEAD OF ‘REFUSAL’ – DISPLAY ‘99’ INSTEAD OF ‘DK’)

D72\_1 My voice counts in the EU

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘5’ recoded to ‘7’.

Original code ‘6’ recoded to ‘8’.

Comparability:

Last trend modified: EB89.3, D72

d72\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

d72_1	1	2	3	4	7	8	9	N Sum	N Valid Sum
isocntry									
				M	M	M			
AT	175 (20.2)	326 (37.7)	218 (25.2)	146 (16.9)	11	27	104	1007	865
BE	107 (11.9)	389 (43.1)	294 (32.6)	112 (12.4)	6	8	102	1018	902
BG	91 (10.7)	321 (37.9)	211 (24.9)	225 (26.5)	7	127	58	1040	848
CY	23 (5.8)	108 (27.3)	88 (22.3)	176 (44.6)	6	10	91	502	395
CZ	55 (6.8)	180 (22.1)	316 (38.9)	262 (32.2)	17	38	145	1013	813
DE-E	77 (16.2)	207 (43.7)	132 (27.8)	58 (12.2)	3	7	16	500	474
DE-W	346 (37.2)	376 (40.4)	135 (14.5)	73 (7.8)	9	32	35	1006	930
DK	505 (54.2)	286 (30.7)	80 (8.6)	61 (6.5)	7	17	57	1013	932
EE	13 (1.6)	143 (17.3)	335 (40.6)	335 (40.6)	12	55	124	1017	826
ES	57 (8.1)	222 (31.5)	249 (35.3)	177 (25.1)	7	23	273	1008	705
FI	175 (18.4)	451 (47.5)	204 (21.5)	119 (12.5)	2	25	35	1011	949
FR	119 (14.3)	335 (40.1)	195 (23.4)	186 (22.3)	3	28	161	1027	835
GB	68 (7.6)	237 (26.5)	321 (35.8)	270 (30.1)	18	27	59	1000	896
GR	11 (1.2)	136 (15.4)	344 (39.0)	392 (44.4)	2	12	118	1015	883
HR	235 (24.3)	382 (39.5)	197 (20.4)	154 (15.9)	10	37	35	1050	968
HU	70 (8.0)	343 (39.1)	258 (29.4)	206 (23.5)	16	42	83	1018	877
IE	137 (15.1)	387 (42.7)	254 (28.0)	129 (14.2)	15	57	21	1000	907
IT	39 (4.3)	193 (21.2)	295 (32.3)	385 (42.2)	7	33	77	1029	912
LT	10 (1.2)	230 (28.2)	311 (38.1)	265 (32.5)	23	103	65	1007	816
LU	92 (21.0)	183 (41.8)	76 (17.4)	87 (19.9)	10	14	45	507	438
LV	30 (3.6)	211 (25.4)	268 (32.2)	323 (38.8)		59	111	1002	832
MT	44 (11.6)	169 (44.5)	90 (23.7)	77 (20.3)	9	31	89	509	380
NL	375 (37.8)	419 (42.2)	130 (13.1)	69 (6.9)	15	31	6	1045	993
PL	90 (10.9)	407 (49.2)	238 (28.8)	92 (11.1)	43	51	113	1034	827
PT	37 (4.1)	301 (33.1)	416 (45.7)	156 (17.1)	4	37	65	1016	910
RO	51 (6.2)	245 (30.0)	268 (32.8)	253 (31.0)	38	40	113	1008	817
SE	591 (59.7)	306 (30.9)	62 (6.3)	31 (3.1)	4	13	6	1013	990
SI	146 (16.7)	269 (30.7)	260 (29.7)	201 (22.9)	11	31	100	1018	876
SK	112 (12.3)	322 (35.4)	331 (36.4)	145 (15.9)	29	43	59	1041	910
N Sum	3881	8084	6576	5165	344	1058	2366	27474	
N Valid Sum	3881	8084	6576	5165					23706

d72\_2 - MY VOICE COUNTS - IN (OUR COUNTRY)

D72

Please tell me to what extent you agree or disagree with each of the following statements.

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – DISPLAY ‘98’ INSTEAD OF ‘REFUSAL’ – DISPLAY ‘99’ INSTEAD OF ‘DK’)

D72\_2 My voice counts in (OUR COUNTRY)

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘5’ recoded to ‘7’.

Original code ‘6’ recoded to ‘8’.

Comparability:

Last trend modified: EB89.3, D72

d72\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

d72_2	1	2	3	4	7	8	9	N Sum	N Valid Sum
isocntry									
				M	M	M			
AT	348 (39.5)	366 (41.5)	119 (13.5)	48 (5.4)	13	10	104	1008	881
BE	181 (20.0)	400 (44.2)	242 (26.8)	81 (9.0)	6	5	102	1017	904
BG	140 (15.6)	377 (41.9)	194 (21.6)	189 (21.0)	6	77	58	1041	900
CY	28 (7.0)	122 (30.6)	88 (22.1)	161 (40.4)	6	8	91	504	399
CZ	133 (16.0)	387 (46.6)	189 (22.8)	121 (14.6)	14	24	145	1013	830
DE-E	151 (31.5)	229 (47.8)	72 (15.0)	27 (5.6)	0	6	16	501	479
DE-W	517 (55.1)	307 (32.7)	68 (7.2)	47 (5.0)	7	26	35	1007	939
DK	733 (78.1)	169 (18.0)	16 (1.7)	21 (2.2)	7	11	57	1014	939
EE	44 (5.1)	386 (45.1)	257 (30.0)	169 (19.7)	9	29	124	1018	856
ES	79 (11.1)	265 (37.1)	224 (31.4)	146 (20.4)	6	15	273	1008	714
FI	358 (37.3)	484 (50.4)	67 (7.0)	51 (5.3)		16	35	1011	960
FR	221 (26.3)	397 (47.2)	105 (12.5)	118 (14.0)	3	22	161	1027	841
GB	124 (13.7)	386 (42.6)	254 (28.0)	142 (15.7)	15	20	59	1000	906
GR	25 (2.8)	172 (19.4)	337 (38.0)	353 (39.8)	2	8	118	1015	887
HR	345 (34.8)	426 (43.0)	126 (12.7)	93 (9.4)	8	17	35	1050	990
HU	110 (12.2)	376 (41.5)	224 (24.8)	195 (21.5)	9	21	83	1018	905
IE	206 (22.3)	438 (47.4)	189 (20.5)	91 (9.8)	11	45	21	1001	924
IT	59 (6.5)	289 (32.0)	230 (25.5)	324 (35.9)	17	33	77	1029	902
LT	15 (1.7)	255 (29.2)	338 (38.8)	264 (30.3)	15	54	65	1006	872
LU	113 (25.5)	199 (44.9)	56 (12.6)	75 (16.9)	8	10	45	506	443
LV	69 (8.0)	328 (38.1)	240 (27.8)	225 (26.1)		28	111	1001	862
MT	60 (15.7)	190 (49.7)	75 (19.6)	57 (14.9)	6	31	89	508	382
NL	551 (54.8)	361 (35.9)	59 (5.9)	34 (3.4)	15	19	6	1045	1005
PL	167 (19.2)	475 (54.5)	155 (17.8)	74 (8.5)	25	26	113	1035	871
PT	74 (8.0)	433 (47.0)	304 (33.0)	111 (12.0)	3	26	65	1016	922
RO	48 (5.7)	280 (33.5)	233 (27.8)	276 (33.0)	29	29	113	1008	837
SE	836 (83.8)	140 (14.0)	18 (1.8)	4 (0.4)	1	7	6	1012	998
SI	217 (24.4)	344 (38.7)	186 (20.9)	141 (15.9)	11	19	100	1018	888
SK	192 (20.8)	456 (49.3)	184 (19.9)	93 (10.1)	29	29	59	1042	925
N Sum	6144	9437	4849	3731	281	671	2366	27479	
N Valid Sum	6144	9437	4849	3731					24161

d72\_3 - COUNTRY VOICE COUNTS IN EU

D72

Please tell me to what extent you agree or disagree with each of the following statements.

(SHOW SCREEN – READ OUT – ONE ANSWER PER LINE – DISPLAY ‘98’ INSTEAD OF ‘REFUSAL’ – DISPLAY ‘99’ INSTEAD OF ‘DK’)

D72\_3 (OUR COUNTRY)’s voice counts in the EU

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘5’ recoded to ‘7’.

Original code ‘6’ recoded to ‘8’.

Comparability:

Last trend modified: EB89.3, D72

d72\_3 by isocntry, Absolute Values (Row Percent), weighted by w1

d72_3	1	2	3	4	7	8	9	N Sum	N Valid Sum
isocntry									
				M	M	M			
AT	249 (28.8)	324 (37.5)	193 (22.3)	99 (11.4)	10	27	104	1006	865
BE	143 (16.0)	491 (54.8)	207 (23.1)	55 (6.1)	10	10	102	1018	896
BG	108 (12.6)	362 (42.3)	228 (26.6)	158 (18.5)	10	116	58	1040	856
CY	17 (4.4)	158 (40.9)	86 (22.3)	125 (32.4)	7	19	91	503	386
CZ	70 (8.6)	250 (30.8)	321 (39.5)	172 (21.2)	15	40	145	1013	813
DE-E	190 (39.8)	224 (47.0)	47 (9.9)	16 (3.4)	3	5	16	501	477
DE-W	538 (57.7)	335 (35.9)	49 (5.3)	11 (1.2)	10	27	35	1005	933
DK	548 (59.1)	302 (32.5)	49 (5.3)	29 (3.1)	11	20	57	1016	928
EE	52 (6.2)	458 (54.7)	234 (27.9)	94 (11.2)	6	48	124	1016	838
ES	69 (9.7)	343 (48.4)	204 (28.8)	93 (13.1)	8	19	273	1009	709
FI	230 (24.4)	481 (51.0)	163 (17.3)	69 (7.3)		33	35	1011	943
FR	229 (27.7)	426 (51.6)	86 (10.4)	85 (10.3)	4	35	161	1026	826
GB	138 (15.7)	304 (34.5)	254 (28.8)	185 (21.0)	26	34	59	1000	881
GR	21 (2.4)	157 (18.1)	318 (36.7)	371 (42.8)	5	26	118	1016	867
HR	280 (29.0)	413 (42.7)	158 (16.3)	116 (12.0)	9	40	35	1051	967
HU	78 (8.7)	432 (48.4)	247 (27.7)	136 (15.2)	12	30	83	1018	893
IE	201 (22.6)	469 (52.8)	159 (17.9)	59 (6.6)	17	74	21	1000	888
IT	40 (4.4)	240 (26.4)	295 (32.5)	334 (36.7)	7	37	77	1030	909
LT	55 (6.6)	477 (57.6)	220 (26.6)	76 (9.2)	17	97	65	1007	828
LU	147 (33.8)	216 (49.7)	46 (10.6)	26 (6.0)	6	20	45	506	435
LV	60 (7.2)	393 (46.8)	276 (32.9)	110 (13.1)	5	47	111	1002	839
MT	68 (18.0)	231 (61.1)	54 (14.3)	25 (6.6)	6	35	89	508	378
NL	406 (40.3)	451 (44.8)	100 (9.9)	50 (5.0)	7	25	6	1045	1007
PL	92 (11.2)	431 (52.5)	222 (27.0)	76 (9.3)	47	53	113	1034	821
PT	91 (10.5)	536 (61.7)	172 (19.8)	70 (8.1)	15	66	65	1015	869
RO	58 (7.3)	243 (30.6)	269 (33.9)	223 (28.1)	42	59	113	1007	793
SE	627 (63.5)	292 (29.6)	54 (5.5)	14 (1.4)	9	9	6	1011	987
SI	155 (17.7)	299 (34.1)	270 (30.8)	153 (17.4)	15	26	100	1018	877
SK	139 (15.3)	374 (41.3)	287 (31.7)	106 (11.7)	33	44	59	1042	906
N Sum	5099	10112	5268	3136	372	1121	2366	27474	
N Valid Sum	5099	10112	5268	3136					23615

d73\_1 - PRESENT DIRECTION - COUNTRY

D73

At the present time, would you say that, in general, things are going in the right direction or in the wrong direction, in...?

(READ OUT – ONE ANSWER PER LINE – DISPLAY ‘94’ ON SCREEN INSTEAD OF ‘NEITHER THE ONE NOR THE OTHER’ – DISPLAY ‘98’ ON SCREEN INSTEAD OF ‘REFUSAL’)

D73\_1 (OUR COUNTRY)

- 1 Things are going in the right direction
- 2 Things are going in the wrong direction
- 3 Neither the one nor the other (SPONTANEOUS)
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘4’ recoded to ‘7’.

Original code ‘5’ recoded to ‘8’.

Comparability:

Last trend modified: EB89.3, D73

d73\_1 by isocntry, Absolute Values (Row Percent), weighted by w1

d73_1	1	2	3	7	8	9	N Sum	N Valid Sum
isocntry								
				M	M	M		
AT	457 (53.5)	299 (35.0)	99 (11.6)	20	28	104	1007	855
BE	338 (37.6)	520 (57.8)	42 (4.7)	3	12	102	1017	900
BG	291 (34.8)	497 (59.4)	49 (5.9)	28	117	58	1040	837
CY	135 (34.7)	200 (51.4)	54 (13.9)	2	21	91	503	389
CZ	423 (51.7)	312 (38.1)	83 (10.1)	5	44	145	1012	818
DE-E	141 (31.4)	271 (60.4)	37 (8.2)	9	27	16	501	449
DE-W	339 (37.3)	501 (55.1)	70 (7.7)	11	50	35	1006	910
DK	464 (50.8)	354 (38.7)	96 (10.5)	5	39	57	1015	914
EE	383 (46.9)	193 (23.6)	241 (29.5)	5	72	124	1018	817
ES	158 (22.4)	495 (70.3)	51 (7.2)	9	22	273	1008	704
FI	477 (52.0)	314 (34.2)	126 (13.7)	5	55	35	1012	917
FR	199 (25.4)	530 (67.6)	55 (7.0)	7	76	161	1028	784
GB	242 (28.8)	531 (63.1)	68 (8.1)	11	89	59	1000	841
GR	81 (9.3)	739 (85.0)	49 (5.6)	2	27	118	1016	869
HR	204 (20.9)	753 (77.1)	20 (2.0)	3	35	35	1050	977
HU	462 (53.1)	352 (40.5)	56 (6.4)	11	53	83	1017	870
IE	665 (73.6)	175 (19.4)	63 (7.0)	5	71	21	1000	903
IT	294 (33.5)	506 (57.7)	77 (8.8)	11	65	77	1030	877
LT	329 (37.9)	410 (47.2)	130 (15.0)	8	65	65	1007	869
LU	278 (67.8)	62 (15.1)	70 (17.1)	7	44	45	506	410
LV	311 (38.6)	374 (46.4)	121 (15.0)	5	79	111	1001	806
MT	238 (62.5)	99 (26.0)	44 (11.5)	2	37	89	509	381
NL	572 (58.5)	324 (33.2)	81 (8.3)	12	50	6	1045	977
PL	417 (50.2)	361 (43.4)	53 (6.4)	28	62	113	1034	831
PT	464 (56.8)	208 (25.5)	145 (17.7)	18	117	65	1017	817
RO	167 (19.9)	628 (74.8)	45 (5.4)	11	44	113	1008	840
SE	395 (42.7)	399 (43.1)	131 (14.2)	14	66	6	1011	925
SI	208 (25.5)	489 (59.9)	120 (14.7)	12	90	100	1019	817
SK	239 (26.8)	564 (63.2)	89 (10.0)	18	74	59	1043	892
N Sum	9371	11460	2365	287	1631	2366	27480	
N Valid Sum	9371	11460	2365					23196



d73\_2 - PRESENT DIRECTION - EUROPEAN UNION

D73

At the present time, would you say that, in general, things are going in the right direction or in the wrong direction, in...?

(READ OUT – ONE ANSWER PER LINE – DISPLAY ‘94’ ON SCREEN INSTEAD OF ‘NEITHER THE ONE NOR THE OTHER’ – DISPLAY ‘98’ ON SCREEN INSTEAD OF ‘REFUSAL’)

D73\_2 The European Union

- 1 Things are going in the right direction
- 2 Things are going in the wrong direction
- 3 Neither the one nor the other (SPONTANEOUS)
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value ‘9’ or ‘99’ and labelled ‘Inap. (No consent given)’ on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code ‘4’ recoded to ‘7’.

Original code ‘5’ recoded to ‘8’.

Comparability:

Last trend modified: EB89.3, D73

d73\_2 by isocntry, Absolute Values (Row Percent), weighted by w1

d73_2	1	2	3	7	8	9	N Sum	N Valid Sum
isocntry								
				M	M	M		
AT	289 (35.3)	408 (49.8)	122 (14.9)	21	63	104	1007	819
BE	289 (32.5)	562 (63.1)	39 (4.4)	6	19	102	1017	890
BG	429 (56.6)	266 (35.1)	63 (8.3)	26	198	58	1040	758
CY	128 (33.4)	195 (50.9)	60 (15.7)	1	29	91	504	383
CZ	240 (31.0)	450 (58.1)	84 (10.9)	12	82	145	1013	774
DE-E	115 (26.7)	277 (64.4)	38 (8.8)	4	51	16	501	430
DE-W	293 (33.4)	489 (55.8)	95 (10.8)	23	71	35	1006	877
DK	315 (36.5)	417 (48.3)	132 (15.3)	9	85	57	1015	864
EE	291 (38.3)	242 (31.8)	227 (29.9)	10	124	124	1018	760
ES	182 (27.2)	433 (64.7)	54 (8.1)	15	51	273	1008	669
FI	305 (35.6)	420 (49.1)	131 (15.3)	3	117	35	1011	856
FR	156 (21.4)	513 (70.4)	60 (8.2)	11	126	161	1027	729
GB	192 (24.5)	509 (64.8)	84 (10.7)	24	132	59	1000	785
GR	143 (17.1)	621 (74.3)	72 (8.6)	4	57	118	1015	836
HR	449 (47.7)	428 (45.5)	64 (6.8)	5	70	35	1051	941
HU	387 (45.7)	397 (46.9)	63 (7.4)	16	72	83	1018	847
IE	549 (64.7)	214 (25.2)	85 (10.0)	9	123	21	1001	848
IT	204 (24.1)	549 (65.0)	92 (10.9)	16	92	77	1030	845
LT	404 (54.0)	204 (27.3)	140 (18.7)	15	178	65	1006	748
LU	170 (42.3)	162 (40.3)	70 (17.4)	11	49	45	507	402
LV	364 (49.7)	251 (34.2)	118 (16.1)	9	149	111	1002	733
MT	166 (49.6)	77 (23.0)	92 (27.5)	7	78	89	509	335
NL	389 (41.7)	456 (48.9)	87 (9.3)	11	96	6	1045	932
PL	404 (52.1)	302 (39.0)	69 (8.9)	50	96	113	1034	775
PT	389 (52.2)	188 (25.2)	168 (22.6)	31	176	65	1017	745
RO	342 (44.0)	362 (46.6)	73 (9.4)	26	91	113	1007	777
SE	293 (32.7)	483 (53.8)	121 (13.5)	12	96	6	1011	897
SI	245 (31.3)	388 (49.6)	149 (19.1)	13	123	100	1018	782
SK	241 (28.2)	519 (60.7)	95 (11.1)	27	102	59	1043	855
N Sum	8363	10782	2747	427	2796	2366	27481	
N Valid Sum	8363	10782	2747					21892

d77 - POLITICAL DISCUSSION - CONVINCE FRIENDS

D77

When you hold a strong opinion, do you ever find yourself persuading your friends, relatives or fellow workers to share your views? Does this happen ...?

(READ OUT – ONE ANSWER ONLY)

- 1 Often
- 2 From time to time
- 3 Rarely
- 4 Never
- 5 DK

Comparability:

Last trend: EB89.3, D77

d77 by isocntry, Absolute Values (Row Percent), weighted by w1

d77	1	2	3	4	5	N Sum	N Valid Sum
isocntry	M						
AT	95 (9.6)	473 (47.6)	339 (34.1)	86 (8.7)	15	1008	993
BE	85 (8.4)	406 (40.0)	286 (28.2)	238 (23.4)	4	1019	1015
BG	155 (15.2)	404 (39.7)	325 (31.9)	134 (13.2)	22	1040	1018
CY	96 (19.1)	197 (39.2)	109 (21.7)	101 (20.1)		503	503
CZ	61 (6.1)	232 (23.1)	376 (37.4)	336 (33.4)	7	1012	1005
DE-E	27 (5.5)	209 (42.4)	157 (31.8)	100 (20.3)	8	501	493
DE-W	44 (4.4)	414 (41.7)	308 (31.0)	227 (22.9)	13	1006	993
DK	140 (13.8)	349 (34.5)	300 (29.6)	223 (22.0)	3	1015	1012
EE	91 (9.1)	403 (40.4)	323 (32.4)	180 (18.1)	20	1017	997
ES	99 (9.9)	343 (34.1)	256 (25.5)	307 (30.5)	4	1009	1005
FI	59 (5.9)	289 (28.8)	387 (38.6)	268 (26.7)	9	1012	1003
FR	98 (9.7)	354 (34.9)	268 (26.4)	295 (29.1)	12	1027	1015
GB	84 (8.4)	332 (33.3)	242 (24.3)	338 (33.9)	4	1000	996
GR	112 (11.1)	391 (38.6)	359 (35.4)	151 (14.9)	1	1014	1013
HR	112 (10.7)	488 (46.7)	301 (28.8)	143 (13.7)	6	1050	1044
HU	23 (2.3)	335 (32.9)	372 (36.5)	288 (28.3)		1018	1018
IE	56 (5.6)	392 (39.4)	308 (30.9)	240 (24.1)	5	1001	996
IT	114 (11.1)	399 (39.0)	264 (25.8)	247 (24.1)	5	1029	1024
LT	152 (15.2)	444 (44.3)	240 (24.0)	166 (16.6)	5	1007	1002
LU	72 (14.5)	231 (46.7)	117 (23.6)	75 (15.2)	11	506	495
LV	130 (13.0)	384 (38.5)	286 (28.7)	197 (19.8)	4	1001	997
MT	45 (8.9)	202 (39.8)	126 (24.9)	134 (26.4)	2	509	507
NL	173 (16.8)	635 (61.8)	174 (16.9)	45 (4.4)	17	1044	1027
PL	62 (6.1)	342 (33.4)	283 (27.7)	336 (32.8)	11	1034	1023
PT	49 (4.8)	436 (43.0)	276 (27.2)	254 (25.0)	2	1017	1015
RO	54 (5.4)	293 (29.5)	379 (38.1)	268 (27.0)	12	1006	994
SE	158 (15.6)	404 (40.0)	300 (29.7)	148 (14.7)	1	1011	1010
SI	42 (4.2)	243 (24.3)	313 (31.3)	401 (40.1)	20	1019	999
SK	31 (3.0)	277 (26.8)	348 (33.7)	376 (36.4)	10	1042	1032
N Sum	2519	10301	8122	6302	233	27477	
N Valid Sum	2519	10301	8122	6302			27244

opls - OPINION LEADERSHIP INDEX (D77 & POLINTR)

Index of Opinion Leadership

0 DK (coded 5 in d77 and 0 in polintr)

1 - - low (4 in d77 and 0, 1, 2 or 3 in polintr; or 5 in d77 and 1, 2, 3 or 4 in polintr)

2 - (3 in d77 and 0, 1, 2 or 3 in polintr; 4 in d77 and 4 in polintr)

3 + (3 in d77 and 4 in polintr; 2 in d77 and 0, 1, 2 or 3 in polintr; 1 in d77 and 0, 1 or 2 in polintr)

4 ++ high (1 in d77 and 3 or 4 in polintr; or 2 in d77 and 4 in polintr)

9 Inap. (no consent given)

Derivation:

The OPINION LEADERSHIP INDEX is based on the answers to the following two questions: 'When you hold a strong opinion, do you ever find yourself persuading your friends, relatives or fellow workers to share your views? Does this happen often ...?' (d77) and 'When you get together with friends or relatives, would you say you discuss frequently, occasionally or never about (national/European/local) political matters?' (d71), the latter first being summarized in the POLITICAL INTEREST INDEX (polintr). Interviewees giving affirmative answers to both questions are labelled ++. Interviewees giving negative answers to both questions are labelled - -. Middle categories (+ and -) are constituted correspondingly.

This variable forms an indicator of the individual's potential to take an active role in the political process. For a complete discussion of this variable and its correlates see Ronald Inglehart, *The Silent Revolution: Changing Values and Political Styles among Western Publics* (Princeton University Press, 1977).

Note:

Starting with EB 73.4 the OPINION LEADERSHIP INDEX (C1) is constructed via the new POLITICAL INTEREST INDEX. For the background and derivation of this index variable see polintr.

Compared to the original variable the scale has been inversed by GESIS in accordance with former practice. Furthermore responses coded 'DK' to both source variables (d77 and polintr) have been recoded to '0' (DK), if applicable.

See d77 and d71 for complete question text.

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

isocntry	opls	0	1	2	3	4	9	N Sum	N Valid Sum
	M						M		
AT		92 (10.2)	273 (30.3)	363 (40.2)	174 (19.3)		104	1006	902
BE		197 (21.5)	266 (29.0)	374 (40.8)	79 (8.6)		102	1018	916
BG	6	134 (13.7)	285 (29.2)	404 (41.4)	152 (15.6)		58	1039	975
CY		84 (20.4)	88 (21.4)	164 (39.8)	76 (18.4)		91	503	412
CZ		270 (31.1)	338 (38.9)	204 (23.5)	57 (6.6)		145	1014	869
DE-E		86 (17.7)	154 (31.8)	170 (35.1)	75 (15.5)		16	501	485
DE-W	2	211 (21.8)	275 (28.4)	335 (34.6)	148 (15.3)		35	1006	969
DK	1	182 (19.0)	268 (28.0)	328 (34.3)	179 (18.7)		57	1015	957
EE	1	169 (18.9)	266 (29.8)	352 (39.5)	105 (11.8)		124	1017	892
ES		191 (26.0)	197 (26.8)	275 (37.4)	72 (9.8)		273	1008	735
FI	3	248 (25.5)	367 (37.7)	297 (30.5)	61 (6.3)		35	1011	973
FR		261 (30.2)	219 (25.3)	313 (36.2)	72 (8.3)		161	1026	865
GB		313 (33.3)	220 (23.4)	296 (31.5)	112 (11.9)		59	1000	941
GR		119 (13.3)	280 (31.3)	293 (32.7)	204 (22.8)		118	1014	896
HR		134 (13.2)	280 (27.6)	462 (45.5)	140 (13.8)		35	1051	1016
HU		261 (27.9)	308 (32.9)	304 (32.5)	62 (6.6)		83	1018	935
IE	2	227 (23.2)	287 (29.3)	377 (38.5)	87 (8.9)		21	1001	978
IT		226 (23.7)	229 (24.1)	345 (36.2)	152 (16.0)		77	1029	952
LT		151 (16.0)	219 (23.2)	421 (44.7)	151 (16.0)		65	1007	942
LU	1	70 (15.2)	114 (24.8)	204 (44.3)	72 (15.7)		45	506	460
LV		168 (18.9)	254 (28.5)	341 (38.3)	128 (14.4)		111	1002	891
MT		100 (23.9)	110 (26.3)	168 (40.1)	41 (9.8)		89	508	419
NL		59 (5.7)	158 (15.2)	568 (54.7)	253 (24.4)		6	1044	1038
PL	1	299 (32.5)	245 (26.6)	293 (31.8)	84 (9.1)		113	1035	921
PT		221 (23.2)	261 (27.4)	411 (43.2)	58 (6.1)		65	1016	951
RO	1	219 (24.5)	347 (38.9)	273 (30.6)	54 (6.0)		113	1007	893
SE		139 (13.8)	251 (25.0)	392 (39.0)	224 (22.3)		6	1012	1006
SI		379 (41.3)	285 (31.0)	195 (21.2)	59 (6.4)		100	1018	918
SK	1	345 (35.1)	327 (33.3)	258 (26.2)	53 (5.4)		59	1043	983
N Sum	19	5555	7171	9180	3184		2366	27475	
N Valid Sum		5555	7171	9180	3184				25090

d78 - EU IMAGE - POSITIVE/NEGATIVE

D78

In general, does the EU conjure up for you a very positive, fairly positive, neutral, fairly negative or very negative image?

(ONE ANSWER ONLY)

- 1 Very positive
- 2 Fairly positive
- 3 Neutral
- 4 Fairly negative
- 5 Very negative
- 7 Refusal (SPONTANEOUS)
- 8 DK
- 9 Inap. (no consent given)

Note:

From Eurobarometer 89.3 to Eurobarometer 90.3 respondents were asked for consent to being asked sensitive questions in order to achieve compliance with European GDPR regulations. Respondents that refused to give consent in the beginning of the interview are assigned the value '9' or '99' and labelled 'Inap. (No consent given)' on questions requiring prior consent. The variables recoding this consent have not been part of the original data delivery.

Original code '6' recoded to '7'.

Original code '7' recoded to '8'.

Comparability:

Last trend modified: EB89.3, D78

d78 by isocntry, Absolute Values (Row Percent), weighted by w1

d78	1	2	3	4	5	7	8	9	N Sum	N Valid Sum
isocntry										
					M	M	M			
AT	66 (7.4)	248 (28.0)	349 (39.3)	168 (18.9)	56 (6.3)	9	7	104	1007	887
BE	20 (2.2)	343 (37.9)	369 (40.8)	137 (15.1)	36 (4.0)	2	9	102	1018	905
BG	182 (19.0)	368 (38.5)	257 (26.9)	107 (11.2)	42 (4.4)	5	22	58	1041	956
CY	30 (7.3)	150 (36.6)	168 (41.0)	32 (7.8)	30 (7.3)		2	91	503	410
CZ	46 (5.3)	204 (23.7)	340 (39.5)	191 (22.2)	80 (9.3)	2	5	145	1013	861
DE-E	23 (4.8)	161 (33.4)	229 (47.5)	55 (11.4)	14 (2.9)	2	0	16	500	482
DE-W	70 (7.3)	460 (48.1)	324 (33.9)	79 (8.3)	24 (2.5)	4	12	35	1008	957
DK	71 (7.5)	354 (37.3)	378 (39.8)	128 (13.5)	19 (2.0)	3	5	57	1015	950
EE	20 (2.3)	361 (41.1)	427 (48.6)	59 (6.7)	11 (1.3)	2	14	124	1018	878
ES	18 (2.5)	222 (30.3)	397 (54.2)	70 (9.6)	25 (3.4)		4	273	1009	732
FI	17 (1.8)	300 (31.3)	488 (50.9)	123 (12.8)	30 (3.1)	0	19	35	1012	958
FR	30 (3.5)	286 (33.4)	369 (43.1)	125 (14.6)	46 (5.4)		10	161	1027	856
GB	84 (9.1)	222 (24.1)	347 (37.6)	173 (18.8)	96 (10.4)	0	19	59	1000	922
GR	31 (3.5)	252 (28.2)	375 (42.0)	142 (15.9)	93 (10.4)		5	118	1016	893
HR	57 (5.7)	367 (36.6)	419 (41.8)	98 (9.8)	62 (6.2)	2	10	35	1050	1003
HU	19 (2.0)	341 (36.6)	411 (44.1)	126 (13.5)	35 (3.8)		3	83	1018	932
IE	163 (16.9)	424 (43.9)	324 (33.5)	36 (3.7)	19 (2.0)	2	12	21	1001	966
IT	27 (2.9)	261 (28.2)	370 (40.0)	205 (22.2)	61 (6.6)	2	27	77	1030	924
LT	52 (5.5)	384 (40.8)	463 (49.2)	36 (3.8)	6 (0.6)		2	65	1008	941
LU	34 (7.4)	234 (51.1)	149 (32.5)	33 (7.2)	8 (1.7)	1	1	45	505	458
LV	28 (3.2)	320 (36.4)	460 (52.4)	54 (6.2)	16 (1.8)		12	111	1001	878
MT	43 (10.5)	131 (32.0)	208 (50.7)	21 (5.1)	7 (1.7)		9	89	508	410
NL	37 (3.6)	460 (44.5)	353 (34.1)	157 (15.2)	27 (2.6)		3	6	1043	1034
PL	80 (8.8)	446 (48.8)	317 (34.7)	58 (6.3)	13 (1.4)		8	113	1035	914
PT	7 (0.7)	496 (52.9)	349 (37.2)	80 (8.5)	5 (0.5)	1	14	65	1017	937
RO	54 (6.2)	362 (41.8)	348 (40.1)	77 (8.9)	26 (3.0)	3	24	113	1007	867
SE	77 (7.7)	473 (47.2)	327 (32.6)	100 (10.0)	26 (2.6)	1	1	6	1011	1003
SI	25 (2.8)	286 (31.5)	466 (51.3)	94 (10.3)	38 (4.2)	2	6	100	1017	909
SK	24 (2.5)	304 (31.4)	477 (49.2)	119 (12.3)	45 (4.6)	5	9	59	1042	969
N Sum	1435	9220	10258	2883	996	48	274	2366	27480	
N Valid Sum	1435	9220	10258	2883	996					24792



d80a - DEMOCRACY SATISFACTION - COUNTRY

D80A

On the whole, are you very satisfied, fairly satisfied, not very satisfied or not at all satisfied with the way democracy works in (OUR COUNTRY)?

(SHOW SCREEN – READ OUT – ONE ANSWER PER COLUMN)

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

Comparability:

Last trend: EB89.1, QA17A

d80a by isocntry, Absolute Values (Row Percent), weighted by w1

d80a	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
					M		
AT	169 (17.0)	621 (62.4)	170 (17.1)	35 (3.5)	11	1006	995
BE	48 (4.8)	704 (70.0)	196 (19.5)	58 (5.8)	11	1017	1006
BG	57 (5.8)	313 (31.7)	356 (36.1)	261 (26.4)	54	1041	987
CY	18 (3.7)	197 (40.0)	192 (38.9)	86 (17.4)	10	503	493
CZ	33 (3.4)	568 (58.4)	309 (31.8)	62 (6.4)	40	1012	972
DE-E	25 (5.2)	248 (51.2)	179 (37.0)	32 (6.6)	17	501	484
DE-W	120 (12.2)	635 (64.7)	192 (19.6)	34 (3.5)	25	1006	981
DK	491 (49.1)	445 (44.5)	58 (5.8)	7 (0.7)	14	1015	1001
EE	33 (3.5)	598 (64.2)	261 (28.0)	39 (4.2)	85	1016	931
ES	19 (1.9)	352 (35.8)	412 (42.0)	199 (20.3)	27	1009	982
FI	142 (14.4)	661 (66.8)	163 (16.5)	23 (2.3)	22	1011	989
FR	53 (5.3)	506 (50.4)	322 (32.1)	123 (12.3)	23	1027	1004
GB	111 (11.6)	596 (62.3)	205 (21.4)	44 (4.6)	43	999	956
GR	18 (1.8)	229 (22.7)	505 (50.0)	257 (25.5)	7	1016	1009
HR	33 (3.2)	332 (31.9)	408 (39.2)	268 (25.7)	9	1050	1041
HU	64 (6.5)	457 (46.1)	283 (28.5)	188 (19.0)	25	1017	992
IE	179 (18.5)	674 (69.7)	94 (9.7)	20 (2.1)	33	1000	967
IT	37 (3.8)	377 (38.5)	386 (39.4)	179 (18.3)	50	1029	979
LT	31 (3.2)	393 (41.1)	436 (45.6)	97 (10.1)	49	1006	957
LU	131 (27.0)	305 (62.9)	39 (8.0)	10 (2.1)	20	505	485
LV	53 (5.5)	522 (54.3)	285 (29.7)	101 (10.5)	40	1001	961
MT	57 (12.2)	259 (55.2)	112 (23.9)	41 (8.7)	39	508	469
NL	206 (19.8)	636 (61.2)	165 (15.9)	32 (3.1)	6	1045	1039
PL	62 (6.5)	574 (60.2)	235 (24.7)	82 (8.6)	82	1035	953
PT	10 (1.0)	688 (69.1)	265 (26.6)	32 (3.2)	21	1016	995
RO	29 (3.0)	288 (29.7)	415 (42.8)	237 (24.5)	37	1006	969
SE	328 (32.7)	553 (55.1)	103 (10.3)	20 (2.0)	7	1011	1004
SI	18 (1.8)	431 (43.1)	402 (40.2)	148 (14.8)	19	1018	999
SK	25 (2.5)	407 (40.5)	420 (41.7)	154 (15.3)	37	1043	1006
N Sum	2600	13569	7568	2869	863	27469	
N Valid Sum	2600	13569	7568	2869			26606

d80b - DEMOCRACY SATISFACTION - EUROPEAN UNION

[D80A

On the whole, are you very satisfied, fairly satisfied, not very satisfied or not at all satisfied with the way democracy works in (OUR COUNTRY)?]

D80B

And how about the way democracy works in the EU?

(SHOW SCREEN – READ OUT – ONE ANSWER PER COLUMN)

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

Comparability:

Last trend: EB89.1, QA17B

d80b by isocntry, Absolute Values (Row Percent), weighted by w1

d80b	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
	M						
AT	86 (9.0)	443 (46.2)	300 (31.3)	130 (13.6)	48	1007	959
BE	25 (2.5)	616 (61.7)	280 (28.1)	77 (7.7)	20	1018	998
BG	123 (15.3)	374 (46.6)	203 (25.3)	102 (12.7)	238	1040	802
CY	12 (2.6)	203 (44.3)	179 (39.1)	64 (14.0)	46	504	458
CZ	27 (3.0)	418 (45.9)	326 (35.8)	140 (15.4)	102	1013	911
DE-E	9 (1.9)	174 (37.7)	218 (47.2)	61 (13.2)	39	501	462
DE-W	47 (5.0)	520 (55.5)	324 (34.6)	46 (4.9)	69	1006	937
DK	121 (12.8)	606 (64.3)	175 (18.6)	41 (4.3)	73	1016	943
EE	22 (2.8)	513 (64.7)	226 (28.5)	32 (4.0)	224	1017	793
ES	14 (1.5)	349 (38.4)	409 (45.0)	137 (15.1)	100	1009	909
FI	38 (4.2)	516 (56.6)	302 (33.1)	56 (6.1)	98	1010	912
FR	23 (2.5)	432 (46.5)	334 (35.9)	141 (15.2)	96	1026	930
GB	57 (7.0)	416 (51.2)	251 (30.9)	88 (10.8)	188	1000	812
GR	14 (1.5)	299 (31.2)	412 (43.0)	233 (24.3)	57	1015	958
HR	60 (6.3)	470 (49.2)	327 (34.2)	98 (10.3)	95	1050	955
HU	50 (5.2)	470 (49.1)	298 (31.1)	140 (14.6)	61	1019	958
IE	143 (15.9)	612 (67.8)	119 (13.2)	28 (3.1)	99	1001	902
IT	37 (4.0)	358 (38.5)	349 (37.5)	186 (20.0)	99	1029	930
LT	41 (5.0)	554 (67.9)	202 (24.8)	19 (2.3)	191	1007	816
LU	34 (7.2)	310 (65.3)	105 (22.1)	26 (5.5)	32	507	475
LV	60 (6.8)	563 (64.3)	200 (22.8)	53 (6.1)	125	1001	876
MT	20 (5.1)	241 (61.5)	108 (27.6)	23 (5.9)	118	510	392
NL	43 (4.3)	566 (56.6)	334 (33.4)	57 (5.7)	44	1044	1000
PL	55 (6.4)	588 (68.1)	193 (22.4)	27 (3.1)	171	1034	863
PT	5 (0.5)	612 (67.0)	257 (28.1)	39 (4.3)	103	1016	913
RO	56 (6.3)	452 (50.8)	285 (32.1)	96 (10.8)	119	1008	889
SE	38 (4.2)	577 (64.1)	240 (26.7)	45 (5.0)	110	1010	900
SI	16 (1.7)	438 (47.0)	352 (37.8)	125 (13.4)	88	1019	931
SK	27 (2.9)	434 (46.2)	357 (38.0)	121 (12.9)	103	1042	939
N Sum	1303	13124	7665	2431	2956	27479	
N Valid Sum	1303	13124	7665	2431			24523

d81 - TRUST POLITICAL PARTIES

D81

Please tell me if you tend to trust it or tend not to trust political parties.

(READ OUT – ONE ANSWER ONLY)

- 1 Tend to trust
- 2 Tend not to trust
- 3 DK

Comparability:

Last trend: EB89.1, QA8A.2

d81 by isocntry, Absolute Values (Row Percent), weighted by w1

d81	1	2	3	N Sum	N Valid Sum
isocntry					
	M				
AT	464 (49.9)	465 (50.1)	78	1007	929
BE	445 (44.2)	561 (55.8)	12	1018	1006
BG	305 (33.3)	612 (66.7)	123	1040	917
CY	82 (17.1)	397 (82.9)	23	502	479
CZ	233 (23.9)	743 (76.1)	36	1012	976
DE-E	143 (31.0)	319 (69.0)	39	501	462
DE-W	439 (47.9)	478 (52.1)	89	1006	917
DK	577 (60.2)	382 (39.8)	56	1015	959
EE	296 (32.4)	618 (67.6)	104	1018	914
ES	111 (11.2)	877 (88.8)	21	1009	988
FI	466 (49.8)	470 (50.2)	75	1011	936
FR	137 (13.8)	854 (86.2)	35	1026	991
GB	191 (20.3)	752 (79.7)	56	999	943
GR	110 (11.0)	889 (89.0)	17	1016	999
HR	199 (19.4)	829 (80.6)	21	1049	1028
HU	376 (39.0)	588 (61.0)	55	1019	964
IE	318 (34.2)	612 (65.8)	71	1001	930
IT	267 (27.5)	704 (72.5)	58	1029	971
LT	160 (16.8)	795 (83.2)	53	1008	955
LU	225 (49.8)	227 (50.2)	54	506	452
LV	141 (14.6)	825 (85.4)	35	1001	966
MT	204 (46.5)	235 (53.5)	71	510	439
NL	635 (62.7)	377 (37.3)	32	1044	1012
PL	204 (21.5)	743 (78.5)	87	1034	947
PT	322 (32.8)	661 (67.2)	32	1015	983
RO	219 (22.4)	757 (77.6)	31	1007	976
SE	577 (59.3)	396 (40.7)	38	1011	973
SI	128 (13.2)	844 (86.8)	46	1018	972
SK	306 (31.1)	677 (68.9)	59	1042	983
N Sum	8280	17687	1507	27474	
N Valid Sum	8280	17687			25967

d82 - IMPORTANCE OF SOCIAL INEQUALITY IN COUNTRY

D82

In your opinion, are the inequalities between the different social classes in (OUR COUNTRY) currently very important, fairly important, not very important or not at all important?

(READ OUT – ONE ANSWER ONLY)

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

Comparability:

Last trend: EB87.1, QA15

d82 by isocntry, Absolute Values (Row Percent), weighted by w1

d82	1	2	3	4	5	N Sum	N Valid Sum
isocntry							
					M		
AT	269 (27.8)	463 (47.9)	179 (18.5)	55 (5.7)	41	1007	966
BE	241 (23.9)	620 (61.4)	126 (12.5)	22 (2.2)	9	1018	1009
BG	582 (58.1)	345 (34.5)	59 (5.9)	15 (1.5)	39	1040	1001
CY	182 (37.1)	251 (51.2)	52 (10.6)	5 (1.0)	13	503	490
CZ	155 (16.8)	418 (45.4)	277 (30.1)	71 (7.7)	92	1013	921
DE-E	255 (51.8)	199 (40.4)	32 (6.5)	6 (1.2)	8	500	492
DE-W	506 (51.9)	397 (40.7)	67 (6.9)	5 (0.5)	30	1005	975
DK	317 (33.1)	373 (39.0)	217 (22.7)	50 (5.2)	58	1015	957
EE	254 (26.6)	541 (56.6)	150 (15.7)	11 (1.2)	62	1018	956
ES	398 (40.3)	523 (53.0)	56 (5.7)	10 (1.0)	22	1009	987
FI	329 (34.4)	460 (48.1)	145 (15.2)	22 (2.3)	55	1011	956
FR	487 (47.9)	452 (44.4)	69 (6.8)	9 (0.9)	10	1027	1017
GB	342 (37.2)	406 (44.1)	145 (15.8)	27 (2.9)	79	999	920
GR	338 (33.8)	532 (53.1)	119 (11.9)	12 (1.2)	14	1015	1001
HR	313 (30.4)	429 (41.6)	206 (20.0)	83 (8.1)	19	1050	1031
HU	243 (25.0)	545 (56.1)	127 (13.1)	57 (5.9)	47	1019	972
IE	296 (31.5)	528 (56.1)	97 (10.3)	20 (2.1)	60	1001	941
IT	236 (25.1)	533 (56.8)	115 (12.2)	55 (5.9)	89	1028	939
LT	453 (46.1)	430 (43.7)	86 (8.7)	14 (1.4)	24	1007	983
LU	127 (26.4)	287 (59.7)	62 (12.9)	5 (1.0)	24	505	481
LV	335 (35.4)	432 (45.6)	143 (15.1)	37 (3.9)	53	1000	947
MT	105 (22.9)	268 (58.5)	63 (13.8)	22 (4.8)	50	508	458
NL	191 (18.4)	616 (59.3)	220 (21.2)	12 (1.2)	6	1045	1039
PL	139 (15.2)	600 (65.7)	163 (17.9)	11 (1.2)	121	1034	913
PT	285 (29.6)	554 (57.6)	84 (8.7)	39 (4.1)	55	1017	962
RO	202 (21.7)	427 (46.0)	221 (23.8)	79 (8.5)	79	1008	929
SE	340 (34.9)	390 (40.1)	187 (19.2)	56 (5.8)	38	1011	973
SI	352 (35.9)	415 (42.3)	140 (14.3)	74 (7.5)	36	1017	981
SK	367 (36.0)	524 (51.4)	118 (11.6)	10 (1.0)	23	1042	1019
N Sum	8639	12958	3725	894	1256	27472	
N Valid Sum	8639	12958	3725	894			26216



d83 - FUTURE IMPORTANCE OF SOCIAL INEQUALITY IN COUNTRY

D83

And do you think that in five years' time, the inequalities between the different social classes in (OUR COUNTRY) will be...:

(READ OUT – ONE ANSWER ONLY)

- 1 Much more important than today
- 2 A little more important than today
- 3 A little less important than today
- 4 Much less important than today
- 5 Neither more nor less important/ unchanged (SPONTANEOUS)
- 6 DK

Comparability:

Last trend: EB87.1, QA16

d83 by isocntry, Absolute Values (Row Percent), weighted by w1

d83	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry								
						M		
AT	275 (28.4)	431 (44.4)	137 (14.1)	18 (1.9)	109 (11.2)	37	1007	970
BE	243 (24.2)	543 (54.1)	177 (17.6)	19 (1.9)	22 (2.2)	14	1018	1004
BG	344 (42.3)	199 (24.4)	75 (9.2)	14 (1.7)	182 (22.4)	227	1041	814
CY	200 (43.6)	155 (33.8)	62 (13.5)	8 (1.7)	34 (7.4)	43	502	459
CZ	165 (18.5)	382 (42.8)	183 (20.5)	60 (6.7)	103 (11.5)	120	1013	893
DE-E	212 (44.7)	181 (38.2)	34 (7.2)	6 (1.3)	41 (8.6)	27	501	474
DE-W	466 (49.3)	360 (38.1)	39 (4.1)	3 (0.3)	78 (8.2)	60	1006	946
DK	297 (31.5)	388 (41.1)	133 (14.1)	19 (2.0)	107 (11.3)	72	1016	944
EE	160 (18.6)	365 (42.5)	188 (21.9)	11 (1.3)	134 (15.6)	160	1018	858
ES	285 (31.1)	355 (38.7)	156 (17.0)	21 (2.3)	100 (10.9)	91	1008	917
FI	209 (22.7)	527 (57.3)	118 (12.8)	15 (1.6)	51 (5.5)	90	1010	920
FR	354 (36.9)	411 (42.8)	123 (12.8)	16 (1.7)	56 (5.8)	67	1027	960
GB	261 (29.6)	313 (35.4)	154 (17.4)	26 (2.9)	129 (14.6)	118	1001	883
GR	289 (30.9)	355 (38.0)	164 (17.6)	14 (1.5)	112 (12.0)	83	1017	934
HR	219 (21.9)	400 (40.0)	202 (20.2)	87 (8.7)	92 (9.2)	50	1050	1000
HU	190 (20.9)	417 (45.8)	154 (16.9)	23 (2.5)	126 (13.8)	108	1018	910
IE	226 (24.7)	439 (48.0)	136 (14.9)	20 (2.2)	94 (10.3)	87	1002	915
IT	139 (15.5)	373 (41.7)	188 (21.0)	34 (3.8)	161 (18.0)	134	1029	895
LT	258 (27.6)	447 (47.8)	138 (14.8)	15 (1.6)	77 (8.2)	72	1007	935
LU	120 (25.3)	249 (52.5)	67 (14.1)	3 (0.6)	35 (7.4)	33	507	474
LV	240 (27.1)	331 (37.4)	186 (21.0)	27 (3.1)	100 (11.3)	116	1000	884
MT	167 (37.9)	178 (40.4)	57 (12.9)	16 (3.6)	23 (5.2)	68	509	441
NL	207 (20.4)	534 (52.6)	194 (19.1)	2 (0.2)	78 (7.7)	29	1044	1015
PL	102 (12.5)	383 (46.8)	219 (26.7)	6 (0.7)	109 (13.3)	215	1034	819
PT	194 (23.0)	338 (40.1)	141 (16.7)	37 (4.4)	132 (15.7)	174	1016	842
RO	185 (20.6)	302 (33.6)	230 (25.6)	80 (8.9)	103 (11.4)	108	1008	900
SE	265 (27.7)	397 (41.4)	177 (18.5)	28 (2.9)	91 (9.5)	53	1011	958
SI	301 (32.7)	279 (30.3)	132 (14.3)	49 (5.3)	159 (17.3)	99	1019	920
SK	263 (28.0)	456 (48.6)	104 (11.1)	4 (0.4)	112 (11.9)	103	1042	939
N Sum	6836	10488	4068	681	2750	2658	27481	
N Valid Sum	6836	10488	4068	681	2750			24823

p1 - DATE OF INTERVIEW

INTERVIEW PROTOCOLE

p1 Date of the interview

- 1 Saturday, 8th September 2018
- 2 Sunday, 9th September 2018
- 3 Monday, 10th September 2018
- 4 Tuesday, 11th September 2018
- 5 Thursday, 12th September 2018
- 6 Friday, 13th September 2018
- 7 Saturday, 14th September 2018
- 8 Sunday, 15th September 2018
- 9 Monday, 16th September 2018
- 10 Tuesday, 17th September 2018
- 11 Thursday, 18th September 2018
- 12 Friday, 19th September 2018
- 13 Saturday, 20th September 2018
- 14 Sunday, 21st September 2018
- 15 Monday, 22nd September 2018
- 16 Tuesday, 23rd September 2018
- 17 Thursday, 24th September 2018
- 18 Friday, 25th September 2018
- 19 Saturday, 26th September 2018

Note:

The end-of-fieldwork dates implied by the values in protocol variable p1 (date of interview) differ slightly from those indicated in the technical specifications provided by Kantar for several countries.

Comparability:

Last trend: EB89.3, P1

P1 by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	P1	1	2	3	4	5	6	7	8	9	10	11
AT				5 (0.5)	44 (4.4)	59 (5.9)	48 (4.8)	76 (7.5)	53 (5.3)	59 (5.9)	125 (12.4)	101 (10.0)
BE					3 (0.3)	55 (5.4)	75 (7.4)	94 (9.2)	42 (4.1)	19 (1.9)	60 (5.9)	127 (12.5)
BG					21 (2.0)	54 (5.2)	44 (4.2)	73 (7.0)	132 (12.7)	145 (13.9)	38 (3.7)	57 (5.5)
CY				25 (5.0)	46 (9.2)	43 (8.6)	54 (10.8)	61 (12.2)	41 (8.2)	14 (2.8)	62 (12.4)	71 (14.1)
CZ	12 (1.2)	49 (4.8)	99 (9.8)	142 (14.0)	110 (10.9)	110 (10.9)	107 (10.6)	99 (9.8)	95 (9.4)	98 (9.7)		91 (9.0)
DE-E				8 (1.6)	27 (5.4)	73 (14.6)	49 (9.8)	40 (8.0)	40 (8.0)	12 (2.4)	73 (14.6)	70 (14.0)
DE-W				26 (2.6)	170 (16.9)	177 (17.6)	183 (18.2)	156 (15.5)	84 (8.4)	18 (1.8)	101 (10.1)	75 (7.5)
DK	51 (5.0)	64 (6.3)	65 (6.4)	72 (7.1)	79 (7.8)	92 (9.1)	93 (9.2)	94 (9.3)	94 (9.3)	75 (7.4)	109 (10.7)	105 (10.3)
EE					18 (1.8)	58 (5.7)	66 (6.5)	49 (4.8)	93 (9.1)	73 (7.2)	56 (5.5)	63 (6.2)
ES					7 (0.7)	112 (11.1)	112 (11.1)	94 (9.3)	87 (8.6)	6 (0.6)	155 (15.4)	168 (16.7)
FI	41 (4.1)	61 (6.0)	68 (6.7)	73 (7.2)	59 (5.8)	92 (9.1)	94 (9.3)	44 (4.3)	113 (11.2)	77 (7.6)		60 (5.9)
FR				124 (12.1)	130 (12.7)	142 (13.8)	114 (11.1)	96 (9.4)	16 (1.6)	158 (15.4)		89 (8.7)
GB	10 (1.0)		110 (11.0)	63 (6.3)	86 (8.6)	53 (5.3)	43 (4.3)	53 (5.3)	1 (0.1)	135 (13.5)		119 (11.9)
GR				5 (0.5)	15 (1.5)	49 (4.8)	69 (6.8)	77 (7.6)	127 (12.5)	113 (11.1)		86 (8.5)
HR			6 (0.6)	22 (2.1)	50 (4.8)	88 (8.4)	72 (6.9)	106 (10.1)	59 (5.6)	94 (9.0)		78 (7.4)
HU					8 (0.8)	37 (3.6)	78 (7.7)	93 (9.1)	69 (6.8)	133 (13.1)		145 (14.2)
IE	5 (0.5)		29 (2.9)	40 (4.0)	85 (8.5)	135 (13.5)	95 (9.5)	72 (7.2)	47 (4.7)	194 (19.4)		153 (15.3)
IT			29 (2.8)	46 (4.5)	118 (11.5)	142 (13.8)	145 (14.1)	150 (14.6)	49 (4.8)	163 (15.8)		146 (14.2)
LT				24 (2.4)	127 (12.6)	104 (10.3)	87 (8.6)	83 (8.2)	56 (5.6)	81 (8.0)		110 (10.9)
LU			39 (7.7)	54 (10.6)	55 (10.8)	66 (13.0)	41 (8.1)	56 (11.0)	3 (0.6)	54 (10.6)		39 (7.7)
LV					25 (2.5)	34 (3.4)	50 (5.0)	82 (8.2)	81 (8.1)	67 (6.7)		76 (7.6)
MT	5 (1.0)	12 (2.4)	16 (3.2)	38 (7.5)	44 (8.7)	85 (16.8)	65 (12.8)	48 (9.5)	2 (0.4)	30 (5.9)		67 (13.2)
NL	39 (3.7)	6 (0.6)	146 (14.0)	174 (16.7)	163 (15.6)	138 (13.2)	104 (10.0)	31 (3.0)	5 (0.5)	89 (8.5)		77 (7.4)
PL			12 (1.2)	38 (3.7)	56 (5.4)	106 (10.3)	99 (9.6)	170 (16.5)	52 (5.0)	178 (17.2)		177 (17.1)
PT				3 (0.3)	71 (7.0)	52 (5.1)	103 (10.1)	140 (13.8)	84 (8.3)	94 (9.2)		63 (6.2)
RO					1 (0.1)		5 (0.5)	28 (2.8)	55 (5.5)	58 (5.8)		59 (5.9)
SE			31 (3.1)	57 (5.6)	82 (8.1)	111 (11.0)	78 (7.7)	34 (3.4)	34 (3.4)	136 (13.4)		131 (12.9)
SI				53 (5.2)	89 (8.7)	90 (8.8)	86 (8.4)	78 (7.7)	49 (4.8)	107 (10.5)		101 (9.9)
SK				3 (0.3)	36 (3.5)	26 (2.5)	35 (3.4)	63 (6.1)	92 (8.8)	114 (11.0)		165 (15.9)
N Sum	163	192	714	1367	2120	2383	2306	2269	1510	2952		2869
N Valid Sum	163	192	714	1367	2120	2383	2306	2269	1510	2952		2869

	P1	12	13	14	15	16	17	18	19	N Sum	N Valid Sum
isocntry											
AT		107 (10.6)	75 (7.4)	99 (9.8)	84 (8.3)	73 (7.2)				1008	1008
BE		81 (8.0)	90 (8.8)	93 (9.1)	75 (7.4)	42 (4.1)	36 (3.5)	75 (7.4)	51 (5.0)	1018	1018
BG		61 (5.9)	67 (6.4)	75 (7.2)	118 (11.3)	141 (13.6)	14 (1.3)			1040	1040
CY		72 (14.3)	13 (2.6)							502	502
CZ										1012	1012
DE-E		96 (19.2)	12 (2.4)							500	500
DE-W		14 (1.4)								1004	1004
DK		116 (11.4)								1015	1015
EE		81 (8.0)	56 (5.5)	87 (8.6)	141 (13.9)	176 (17.3)				1017	1017
ES		115 (11.4)	87 (8.6)	10 (1.0)	47 (4.7)	8 (0.8)				1008	1008
FI		82 (8.1)	95 (9.4)	53 (5.2)						1012	1012
FR		87 (8.5)	70 (6.8)							1026	1026
GB		80 (8.0)	25 (2.5)	57 (5.7)	93 (9.3)	70 (7.0)		5 (0.5)		1003	1003
GR		105 (10.3)	136 (13.4)	103 (10.1)	116 (11.4)	14 (1.4)				1015	1015
HR		123 (11.7)	98 (9.3)	76 (7.2)	84 (8.0)	94 (9.0)				1050	1050
HU		186 (18.3)	101 (9.9)	53 (5.2)	64 (6.3)	52 (5.1)				1019	1019
IE		101 (10.1)	38 (3.8)	6 (0.6)						1000	1000
IT		21 (2.0)	20 (1.9)	1 (0.1)						1030	1030
LT		71 (7.1)	63 (6.3)	58 (5.8)	84 (8.3)	59 (5.9)				1007	1007
LU		55 (10.8)	46 (9.1)							508	508
LV		92 (9.2)	103 (10.3)	95 (9.5)	115 (11.5)	100 (10.0)	75 (7.5)	5 (0.5)		1000	1000
MT		41 (8.1)	51 (10.1)	3 (0.6)						507	507
NL		67 (6.4)	6 (0.6)							1045	1045
PL		139 (13.5)	6 (0.6)							1033	1033
PT		78 (7.7)	98 (9.6)	61 (6.0)	110 (10.8)	61 (6.0)				1018	1018
RO		54 (5.4)	76 (7.5)	150 (14.9)	213 (21.2)	281 (27.9)	27 (2.7)			1007	1007
SE		144 (14.2)	129 (12.7)	42 (4.2)		3 (0.3)				1012	1012
SI		112 (11.0)	82 (8.0)	92 (9.0)	64 (6.3)	16 (1.6)				1019	1019
SK		134 (12.9)	114 (11.0)	59 (5.7)	61 (5.9)	92 (8.8)	22 (2.1)	25 (2.4)		1041	1041
N Sum		2515	1757	1273	1469	1282	174	110	51	27476	
N Valid Sum		2515	1757	1273	1469	1282	174	110	51		27476

p2r - TIME OF INTERVIEW

p2r Time of the beginning of the interview (recoded)

(USE 24 HOUR CLOCK)

- 1 Before 8 h
- 2 8 - 12 h
- 3 13 - 16 h
- 4 17 - 19 h
- 5 20 - 22 h
- 6 23 h +

Note:

Variable only provided in categorized form.

Variable p2r was named p2 in former versions of this dataset.

Comparability:

Last trend: EB89.3, P2

p2r by isocntry, Absolute Values (Row Percent), weighted by w1

isocntry	p2r	1	2	3	4	5	6	N Sum	N Valid Sum
AT		340 (33.8)	426 (42.3)	229 (22.7)	12 (1.2)			1007	1007
BE		319 (31.3)	467 (45.8)	215 (21.1)	18 (1.8)			1019	1019
BG	1 (0.1)	359 (34.5)	403 (38.8)	251 (24.1)	26 (2.5)			1040	1040
CY		69 (13.7)	90 (17.9)	316 (62.8)	28 (5.6)			503	503
CZ	2 (0.2)	302 (29.8)	396 (39.1)	277 (27.4)	35 (3.5)			1012	1012
DE-E	2 (0.4)	156 (31.1)	218 (43.5)	114 (22.8)	11 (2.2)			501	501
DE-W	0 (0.0)	235 (23.4)	475 (47.3)	286 (28.5)	9 (0.9)			1005	1005
DK	5 (0.5)	280 (27.6)	470 (46.3)	246 (24.2)	14 (1.4)			1015	1015
EE		141 (13.9)	394 (38.7)	432 (42.5)	50 (4.9)			1017	1017
ES		389 (38.6)	344 (34.1)	250 (24.8)	26 (2.6)			1009	1009
FI		186 (18.4)	534 (52.8)	290 (28.7)	2 (0.2)			1012	1012
FR		96 (9.4)	492 (48.0)	424 (41.3)	14 (1.4)			1026	1026
GB		166 (16.6)	618 (61.7)	216 (21.6)	1 (0.1)			1001	1001
GR	5 (0.5)	371 (36.6)	220 (21.7)	364 (35.9)	55 (5.4)			1015	1015
HR	10 (1.0)	285 (27.1)	362 (34.5)	325 (31.0)	67 (6.4)	1 (0.1)		1050	1050
HU	2 (0.2)	265 (26.0)	473 (46.5)	275 (27.0)	3 (0.3)			1018	1018
IE	5 (0.5)	151 (15.1)	526 (52.5)	292 (29.2)	27 (2.7)			1001	1001
IT	3 (0.3)	367 (35.6)	372 (36.1)	250 (24.3)	38 (3.7)			1030	1030
LT		118 (11.7)	499 (49.6)	383 (38.0)	7 (0.7)			1007	1007
LU		59 (11.7)	269 (53.3)	176 (34.9)	1 (0.2)			505	505
LV		131 (13.1)	475 (47.4)	381 (38.0)	15 (1.5)			1002	1002
MT		130 (25.6)	115 (22.6)	251 (49.4)	12 (2.4)			508	508
NL	101 (9.7)	233 (22.3)	299 (28.6)	259 (24.8)	145 (13.9)	8 (0.8)		1045	1045
PL		206 (19.9)	508 (49.2)	303 (29.3)	16 (1.5)			1033	1033
PT	1 (0.1)	303 (29.8)	381 (37.5)	285 (28.1)	46 (4.5)			1016	1016
RO	2 (0.2)	270 (26.8)	442 (43.9)	253 (25.1)	39 (3.9)	1 (0.1)		1007	1007
SE	1 (0.1)	320 (31.7)	440 (43.5)	236 (23.3)	14 (1.4)			1011	1011
SI	1 (0.1)	267 (26.2)	354 (34.8)	367 (36.1)	29 (2.8)			1018	1018
SK	4 (0.4)	216 (20.7)	499 (47.9)	299 (28.7)	24 (2.3)			1042	1042
N Sum		145	6730	11561	8245	784	10	27475	
N Valid Sum		145	6730	11561	8245	784	10		27475

p3 - DURATION OF INTERVIEW

p3 Duration of interview - number of minutes the interview lasted

3 3 minutes

247 247 minutes

250 250 minutes

264 264 minutes

274 274 minutes

286 286 minutes

298 298 minutes

326 326 minutes

369 369 minutes

373 373 minutes

391 391 minutes

563 563 minutes

744 744 minutes

Note:

Actual number is coded.

Please note some implausible high time specifications for the duration of the interview.

Comparability:

Last trend: EB89.3, P3



p3

isocntry	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	3	154	29	12
BE	1018	4	89	30	10
BG	1040	6	195	29	12
CY	503	4	91	27	11
CZ	1012	6	298	30	20
DE-E	501	11	89	32	6
DE-W	1006	11	87	32	5
DK	1015	6	119	37	14
EE	1017	7	99	29	12
ES	1009	6	74	23	8
FI	1011	6	173	36	14
FR	1027	5	156	30	12
GB	1000	6	208	24	11
GR	1015	7	744	31	26
HR	1050	4	160	30	12
HU	1018	4	247	28	15
IE	1001	6	563	26	23
IT	1029	7	165	34	17
LT	1007	6	369	27	15
LU	506	5	207	37	19
LV	1001	6	93	30	10
MT	509	6	83	24	12
NL	1044	11	120	43	13
PL	1034	10	120	29	10
PT	1016	4	127	25	7
RO	1007	7	60	24	8
SE	1011	12	187	46	17
SI	1018	4	107	26	10
SK	1042	7	373	28	25

p3r - DURATION OF INTERVIEW (RECODED)

p3r Duration of interview - number of minutes the interview lasted (recoded)

- 1 Up to 14 minutes
- 2 15 - 29 minutes
- 3 30 - 44 minutes
- 4 45 - 59 minutes
- 5 60 - 74 minutes
- 6 75 - 89 minutes
- 7 90 minutes and more

Derivation:

This variable collapses codes in p3 into seven categories.

Comparability:

Last trend: EB89.3, P3

p3r by isocntry, Absolute Values (Row Percent), weighted by w1

p3r	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry									
AT	139 (13.8)	352 (35.0)	426 (42.3)	85 (8.4)	3 (0.3)	1 (0.1)	1 (0.1)	1007	1007
BE	31 (3.0)	525 (51.6)	362 (35.6)	84 (8.3)	13 (1.3)	3 (0.3)		1018	1018
BG	69 (6.6)	478 (46.0)	444 (42.7)	38 (3.7)	4 (0.4)	3 (0.3)	3 (0.3)	1039	1039
CY	50 (9.9)	314 (62.4)	115 (22.9)	22 (4.4)	1 (0.2)	0 (0.0)	1 (0.2)	503	503
CZ	51 (5.0)	568 (56.2)	304 (30.1)	66 (6.5)	10 (1.0)	1 (0.1)	11 (1.1)	1011	1011
DE-E	0 (0.0)	4 (0.8)	487 (97.4)	2 (0.4)	0 (0.0)	7 (1.4)		500	500
DE-W	4 (0.4)	9 (0.9)	985 (97.9)		4 (0.4)	4 (0.4)		1006	1006
DK	32 (3.2)	263 (25.9)	506 (49.9)	161 (15.9)	34 (3.3)	13 (1.3)	6 (0.6)	1015	1015
EE	74 (7.3)	496 (48.8)	357 (35.1)	81 (8.0)	5 (0.5)	2 (0.2)	2 (0.2)	1017	1017
ES	137 (13.6)	711 (70.5)	151 (15.0)	7 (0.7)	2 (0.2)			1008	1008
FI	35 (3.5)	379 (37.5)	408 (40.4)	152 (15.0)	23 (2.3)	6 (0.6)	8 (0.8)	1011	1011
FR	30 (2.9)	523 (51.0)	397 (38.7)	54 (5.3)	13 (1.3)	5 (0.5)	4 (0.4)	1026	1026
GB	120 (12.0)	716 (71.6)	149 (14.9)	11 (1.1)	1 (0.1)	2 (0.2)	1 (0.1)	1000	1000
GR	37 (3.6)	485 (47.7)	417 (41.0)	63 (6.2)	8 (0.8)	1 (0.1)	5 (0.5)	1016	1016
HR	42 (4.0)	530 (50.4)	413 (39.3)	56 (5.3)	3 (0.3)	4 (0.4)	3 (0.3)	1051	1051
HU	88 (8.7)	502 (49.4)	396 (38.9)	20 (2.0)	3 (0.3)	3 (0.3)	5 (0.5)	1017	1017
IE	142 (14.2)	612 (61.1)	195 (19.5)	34 (3.4)	15 (1.5)		4 (0.4)	1002	1002
IT	85 (8.3)	330 (32.0)	423 (41.1)	124 (12.0)	39 (3.8)	20 (1.9)	9 (0.9)	1030	1030
LT	45 (4.5)	697 (69.2)	219 (21.7)	34 (3.4)	7 (0.7)	3 (0.3)	2 (0.2)	1007	1007
LU	7 (1.4)	200 (39.6)	180 (35.6)	82 (16.2)	19 (3.8)	9 (1.8)	8 (1.6)	505	505
LV	53 (5.3)	513 (51.2)	374 (37.4)	52 (5.2)	7 (0.7)	1 (0.1)	1 (0.1)	1001	1001
MT	82 (16.1)	271 (53.2)	131 (25.7)	18 (3.5)	6 (1.2)	1 (0.2)		509	509
NL	0 (0.0)	102 (9.8)	556 (53.3)	284 (27.2)	75 (7.2)	18 (1.7)	8 (0.8)	1043	1043
PL	21 (2.0)	651 (63.0)	308 (29.8)	40 (3.9)	9 (0.9)	2 (0.2)	2 (0.2)	1033	1033
PT	32 (3.1)	818 (80.4)	158 (15.5)	8 (0.8)			1 (0.1)	1017	1017
RO	110 (10.9)	701 (69.6)	185 (18.4)	9 (0.9)	2 (0.2)			1007	1007
SE	2 (0.2)	87 (8.6)	461 (45.6)	318 (31.4)	89 (8.8)	36 (3.6)	19 (1.9)	1012	1012
SI	71 (7.0)	674 (66.3)	232 (22.8)	32 (3.1)	4 (0.4)	1 (0.1)	3 (0.3)	1017	1017
SK	191 (18.3)	561 (53.8)	211 (20.2)	44 (4.2)	15 (1.4)	6 (0.6)	14 (1.3)	1042	1042
N Sum	1780	13072	9950	1981	414	152	121	27470	
N Valid Sum	1780	13072	9950	1981	414	152	121		27470

p4 - N OF PERSONS PRESENT DURING INTERVIEW

p4 Number of persons present during the interview, including interviewer

- 1 Two (interviewer and respondent)
- 2 Three
- 3 Four
- 4 Five or more

Comparability:

Last trend: EB89.3, P4

p4 by isocntry, Absolute Values (Row Percent), weighted by w1

	p4	1	2	3	4	N Sum	N Valid Sum
isocntry							
AT		797 (79.2)	179 (17.8)	24 (2.4)	6 (0.6)	1006	1006
BE		914 (89.8)	78 (7.7)	19 (1.9)	7 (0.7)	1018	1018
BG		873 (83.9)	156 (15.0)	7 (0.7)	4 (0.4)	1040	1040
CY		317 (63.0)	145 (28.8)	34 (6.8)	7 (1.4)	503	503
CZ		851 (84.2)	141 (13.9)	15 (1.5)	4 (0.4)	1011	1011
DE-E		433 (86.4)	57 (11.4)	11 (2.2)		501	501
DE-W		888 (88.3)	99 (9.8)	15 (1.5)	4 (0.4)	1006	1006
DK		873 (86.0)	117 (11.5)	20 (2.0)	5 (0.5)	1015	1015
EE		865 (85.1)	122 (12.0)	28 (2.8)	2 (0.2)	1017	1017
ES		921 (91.3)	79 (7.8)	8 (0.8)	1 (0.1)	1009	1009
FI		813 (80.4)	162 (16.0)	25 (2.5)	11 (1.1)	1011	1011
FR		849 (82.7)	148 (14.4)	17 (1.7)	13 (1.3)	1027	1027
GB		932 (93.2)	60 (6.0)	7 (0.7)	1 (0.1)	1000	1000
GR		787 (77.5)	200 (19.7)	25 (2.5)	3 (0.3)	1015	1015
HR		773 (73.5)	231 (22.0)	35 (3.3)	12 (1.1)	1051	1051
HU		842 (82.6)	160 (15.7)	15 (1.5)	2 (0.2)	1019	1019
IE		888 (88.7)	90 (9.0)	16 (1.6)	7 (0.7)	1001	1001
IT		794 (77.1)	208 (20.2)	25 (2.4)	3 (0.3)	1030	1030
LT		889 (88.3)	101 (10.0)	16 (1.6)	1 (0.1)	1007	1007
LU		415 (82.0)	74 (14.6)	14 (2.8)	3 (0.6)	506	506
LV		818 (81.7)	140 (14.0)	32 (3.2)	11 (1.1)	1001	1001
MT		405 (79.6)	96 (18.9)	8 (1.6)		509	509
NL		936 (89.6)	97 (9.3)	5 (0.5)	7 (0.7)	1045	1045
PL		913 (88.3)	97 (9.4)	23 (2.2)	1 (0.1)	1034	1034
PT		949 (93.5)	60 (5.9)	6 (0.6)		1015	1015
RO		816 (81.1)	135 (13.4)	47 (4.7)	8 (0.8)	1006	1006
SE		1005 (99.4)	6 (0.6)			1011	1011
SI		921 (90.5)	88 (8.6)	7 (0.7)	2 (0.2)	1018	1018
SK		924 (88.6)	104 (10.0)	11 (1.1)	4 (0.4)	1043	1043
N Sum		23401	3430	515	129	27475	
N Valid Sum		23401	3430	515	129		27475

p5 - RESPONDENT COOPERATION

p5 Respondent cooperation

(NO ANSWERS NOT ALLOWED)

- 1 Excellent
- 2 Fair
- 3 Average
- 4 Bad

Comparability:

Last trend: EB89.3, P5

p5 by isocntry, Absolute Values (Row Percent), weighted by w1

p5	1	2	3	4	N Sum	N Valid Sum
isocntry						
AT	577 (57.3)	318 (31.6)	107 (10.6)	5 (0.5)	1007	1007
BE	619 (60.8)	355 (34.9)	41 (4.0)	3 (0.3)	1018	1018
BG	509 (48.9)	422 (40.6)	99 (9.5)	10 (1.0)	1040	1040
CY	339 (67.4)	122 (24.3)	42 (8.3)		503	503
CZ	666 (65.8)	249 (24.6)	86 (8.5)	11 (1.1)	1012	1012
DE-E	368 (73.3)	106 (21.1)	27 (5.4)	1 (0.2)	502	502
DE-W	689 (68.4)	244 (24.2)	63 (6.3)	11 (1.1)	1007	1007
DK	810 (79.9)	164 (16.2)	37 (3.6)	3 (0.3)	1014	1014
EE	716 (70.4)	223 (21.9)	69 (6.8)	9 (0.9)	1017	1017
ES	564 (56.0)	396 (39.3)	47 (4.7)	1 (0.1)	1008	1008
FI	808 (79.8)	137 (13.5)	57 (5.6)	10 (1.0)	1012	1012
FR	708 (68.9)	259 (25.2)	52 (5.1)	9 (0.9)	1028	1028
GB	781 (78.1)	148 (14.8)	57 (5.7)	14 (1.4)	1000	1000
GR	516 (50.9)	416 (41.0)	80 (7.9)	2 (0.2)	1014	1014
HR	556 (53.0)	371 (35.3)	113 (10.8)	10 (1.0)	1050	1050
HU	415 (40.8)	411 (40.4)	183 (18.0)	9 (0.9)	1018	1018
IE	718 (71.7)	178 (17.8)	82 (8.2)	24 (2.4)	1002	1002
IT	239 (23.2)	576 (56.0)	149 (14.5)	65 (6.3)	1029	1029
LT	517 (51.3)	366 (36.3)	105 (10.4)	19 (1.9)	1007	1007
LU	382 (75.5)	88 (17.4)	32 (6.3)	4 (0.8)	506	506
LV	528 (52.7)	396 (39.6)	71 (7.1)	6 (0.6)	1001	1001
MT	368 (72.2)	100 (19.6)	39 (7.6)	3 (0.6)	510	510
NL	928 (88.9)	108 (10.3)	5 (0.5)	3 (0.3)	1044	1044
PL	540 (52.2)	402 (38.9)	83 (8.0)	9 (0.9)	1034	1034
PT	153 (15.1)	673 (66.3)	161 (15.9)	28 (2.8)	1015	1015
RO	446 (44.3)	398 (39.5)	149 (14.8)	14 (1.4)	1007	1007
SE	945 (93.5)	58 (5.7)	7 (0.7)	1 (0.1)	1011	1011
SI	701 (68.9)	237 (23.3)	72 (7.1)	8 (0.8)	1018	1018
SK	480 (46.1)	328 (31.5)	225 (21.6)	9 (0.9)	1042	1042
N Sum	16586	8249	2340	301	27476	
N Valid Sum	16586	8249	2340	301		27476

## p6fr - SIZE OF COMMUNITY - FRANCE

p6fr Objective size of community: France

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not FR in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6fr, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		336	1.2	32.7
2	Towns and suburbs/ small urban area		221	0.8	21.5
3	Cities/ large urban area		470	1.7	45.8
99	Inap. (not FR in isocntry)	M	26447	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1027		



## p6be - SIZE OF COMMUNITY - BELGIUM

p6be Objective size of community: Belgium

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not BE in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6be, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		137	0.5	13.5
2	Towns and suburbs/ small urban area		596	2.2	58.5
3	Cities/ large urban area		285	1.0	28.0
99	Inap. (not BE in isocntry)	M	26456	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1018		

## p6nl - SIZE OF COMMUNITY - NETHERLANDS

p6nl Objective size of community: The Netherlands

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not NL in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6nl, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		106	0.4	10.2
2	Towns and suburbs/ small urban area		354	1.3	33.9
3	Cities/ large urban area		584	2.1	55.9
99	Inap. (not NL in isocntry)	M	26430	96.2	
	Sum		27474	100.0	100.0
	Valid Cases		1044		

## p6de - SIZE OF COMMUNITY - GERMANY

p6de Objective size of community: Germany

- 1 Rural area
- 2 Towns and suburbs/ small urban area
- 3 Cities/ large urban area
- 99 Inap. (not DE in isocntry)

## Note:

For meaningful (descriptive) results this variable needs to be used for West and East Germany separately (select if '4' OR '14' in country) or be weighted by special weighting variables for GERMANY w3 or w3a.

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

Starting with Eurobarometer 85.1 the variable 'SIZE OF COMMUNITY - GERMANY (BIK 10-LEVEL)' is no longer available.

## Comparability:

Last trend: EB89.3, P6

p6de, weighted by w3

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		317	21.0	21.0
2	Towns and suburbs/ small urban area		653	43.3	43.3
3	Cities/ large urban area		537	35.6	35.6
99	Inap. (not DE-E / DE-W in isocntry)	M	0	0.0	
	Sum		1507	100.0	100.0
	Valid Cases		1507		

## p6it - SIZE OF COMMUNITY - ITALY

p6it Objective size of community: Italy

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not IT in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6it, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		178	0.6	17.3
2	Towns and suburbs/ small urban area		504	1.8	49.0
3	Cities/ large urban area		347	1.3	33.7
99	Inap. (not IT in isocntry)	M	26445	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1029		

## p6lu - SIZE OF COMMUNITY - LUXEMBOURG

p6lu Objective size of community: Luxembourg

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not LU in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6lu, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		186	0.7	36.8
2	Towns and suburbs/ small urban area		221	0.8	43.7
3	Cities/ large urban area		99	0.4	19.6
99	Inap. (not LU in isocntry)	M	26968	98.2	
	Sum		27474	100.0	100.0
	Valid Cases		506		

## p6dk - SIZE OF COMMUNITY - DENMARK

p6dk Objective size of community: Denmark

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not DK in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6dk, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		309	1.1	30.4
2	Towns and suburbs/ small urban area		459	1.7	45.2
3	Cities/ large urban area		247	0.9	24.3
99	Inap. (not DK in isocntry)	M	26459	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1015		

## p6ie - SIZE OF COMMUNITY - IRELAND

p6ie Objective size of community: Ireland

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not IE in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6ie, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		431	1.6	43.1
2	Towns and suburbs/ small urban area		220	0.8	22.0
3	Cities/ large urban area		350	1.3	35.0
99	Inap. (not IE in isocntry)	M	26473	96.4	
	Sum		27474	100.0	100.0
	Valid Cases		1001		

## p6gb - SIZE OF COMMUNITY - UNITED KINGDOM

p6gb Objective size of community: United Kingdom

- 1 Rural area
- 2 Towns and suburbs/ small urban area
- 3 Cities/ large urban area
- 99 Inap. (not GB in isocntry)

## Note:

Starting with Eurobarometer 89.2 no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom. Accordingly, the formerly available weight variable w4 'WEIGHT UNITED KINGDOM' is obsolete and no longer included in the dataset.

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6gb, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		85	0.3	8.5
2	Towns and suburbs/ small urban area		573	2.1	57.3
3	Cities/ large urban area		342	1.2	34.2
99	Inap. (not GB in isocntry)	M	26474	96.4	
	Sum		27474	100.0	100.0
	Valid Cases		1000		



## p6gr - SIZE OF COMMUNITY - GREECE

p6gr Objective size of community: Greece

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not GR in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6gr, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		269	1.0	26.5
2	Towns and suburbs/ small urban area		244	0.9	24.0
3	Cities/ large urban area		502	1.8	49.5
99	Inap. (not GR in isocntry)	M	26459	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1015		

## p6es - SIZE OF COMMUNITY - SPAIN

p6es Objective size of community: Spain

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not ES in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6es, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		144	0.5	14.3
2	Towns and suburbs/ small urban area		322	1.2	31.9
3	Cities/ large urban area		543	2.0	53.8
99	Inap. (not ES in isocntry)	M	26465	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1009		

## p6pt - SIZE OF COMMUNITY - PORTUGAL

p6pt Objective size of community: Portugal

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not PT in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6pt, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		256	0.9	25.2
2	Towns and suburbs/ small urban area		313	1.1	30.8
3	Cities/ large urban area		447	1.6	44.0
99	Inap. (not PT in isocntry)	M	26458	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1016		

## p6fi - SIZE OF COMMUNITY - FINLAND

p6fi Objective size of community: Finland

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not FI in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6fi, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		271	1.0	26.8
2	Towns and suburbs/ small urban area		354	1.3	35.0
3	Cities/ large urban area		387	1.4	38.2
99	Inap. (not FI in isocntry)	M	26463	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1011		

## p6se - SIZE OF COMMUNITY - SWEDEN

p6se Objective size of community: Sweden

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not SE in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6se, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		91	0.3	9.0
2	Towns and suburbs/ small urban area		358	1.3	35.4
3	Cities/ large urban area		562	2.0	55.6
99	Inap. (not SE in isocntry)	M	26463	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1011		

## p6at - SIZE OF COMMUNITY - AUSTRIA

p6at Objective size of community: Austria

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not AT in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6at, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		396	1.4	39.4
2	Towns and suburbs/ small urban area		305	1.1	30.3
3	Cities/ large urban area		305	1.1	30.3
99	Inap. (not AT in isocntry)	M	26467	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1007		

## p6cy - SIZE OF COMMUNITY - CYPRUS

p6cy Objective size of community: Cyprus (Republic)

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not CY in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6cy, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		96	0.3	19.1
2	Towns and suburbs/ small urban area		145	0.5	28.8
3	Cities/ large urban area		262	1.0	52.1
99	Inap. (not CY in isocntry)	M	26971	98.2	
	Sum		27474	100.0	100.0
	Valid Cases		503		

## p6cz - SIZE OF COMMUNITY - CZECH REPUBLIC

p6cz Objective size of community: Czech Republic

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not CZ in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6cz, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		359	1.3	35.5
2	Towns and suburbs/ small urban area		346	1.3	34.2
3	Cities/ large urban area		307	1.1	30.3
99	Inap. (not CZ in isocntry)	M	26462	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1012		



## p6ee - SIZE OF COMMUNITY - ESTONIA

p6ee Objective size of community: Estonia

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not EE in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6ee, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		311	1.1	30.6
2	Towns and suburbs/ small urban area		261	0.9	25.7
3	Cities/ large urban area		445	1.6	43.8
99	Inap. (not EE in isocntry)	M	26457	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1017		

## p6hu - SIZE OF COMMUNITY - HUNGARY

p6hu Objective size of community: Hungary

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not HU in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6hu, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		309	1.1	30.4
2	Towns and suburbs/ small urban area		375	1.4	36.8
3	Cities/ large urban area		334	1.2	32.8
99	Inap. (not HU in isocntry)	M	26456	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1018		

## p6lv - SIZE OF COMMUNITY - LATVIA

p6lv Objective size of community: Latvia

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not LV in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6lv, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		349	1.3	34.9
2	Towns and suburbs/ small urban area		213	0.8	21.3
3	Cities/ large urban area		439	1.6	43.9
99	Inap. (not LV in isocntry)	M	26473	96.4	
	Sum		27474	100.0	100.0
	Valid Cases		1001		

## p6lt - SIZE OF COMMUNITY - LITHUANIA

p6lt Objective size of community: Lithuania

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not LT in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6lt, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		428	1.6	42.5
2	Towns and suburbs/ small urban area		167	0.6	16.6
3	Cities/ large urban area		412	1.5	40.9
99	Inap. (not LT in isocntry)	M	26467	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1007		

## p6mt - SIZE OF COMMUNITY - MALTA

p6mt Objective size of community: Malta

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not MT in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6mt, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		12	0.0	2.4
2	Towns and suburbs/ small urban area		253	0.9	49.7
3	Cities/ large urban area		244	0.9	47.9
99	Inap. (not MT in isocntry)	M	26965	98.1	
	Sum		27474	100.0	100.0
	Valid Cases		509		

## p6pl - SIZE OF COMMUNITY - POLAND

p6pl Objective size of community: Poland

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not PL in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6pl, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		363	1.3	35.1
2	Towns and suburbs/ small urban area		306	1.1	29.6
3	Cities/ large urban area		366	1.3	35.4
99	Inap. (not PL in isocntry)	M	26440	96.2	
	Sum		27474	100.0	100.0
	Valid Cases		1034		

## p6sk - SIZE OF COMMUNITY - SLOVAKIA

p6sk Objective size of community: Slovakia

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not SK in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6sk, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		431	1.6	41.3
2	Towns and suburbs/ small urban area		387	1.4	37.1
3	Cities/ large urban area		225	0.8	21.6
99	Inap. (not SK in isocntry)	M	26432	96.2	
	Sum		27474	100.0	100.0
	Valid Cases		1042		

## p6si - SIZE OF COMMUNITY - SLOVENIA

p6si Objective size of community: Slovenia

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not SI in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6si, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		468	1.7	46.0
2	Towns and suburbs/ small urban area		364	1.3	35.8
3	Cities/ large urban area		186	0.7	18.3
99	Inap. (not SI in isocntry)	M	26456	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1018		



## p6bg - SIZE OF COMMUNITY - BULGARIA

p6bg Objective size of community: Bulgaria

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not BG in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6bg, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		316	1.2	30.4
2	Towns and suburbs/ small urban area		251	0.9	24.1
3	Cities/ large urban area		473	1.7	45.5
99	Inap. (not BG in isocntry)	M	26434	96.2	
	Sum		27474	100.0	100.0
	Valid Cases		1040		

## p6ro - SIZE OF COMMUNITY - ROMANIA

p6ro Objective size of community: Romania

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not RO in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6ro, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		401	1.5	39.8
2	Towns and suburbs/ small urban area		256	0.9	25.4
3	Cities/ large urban area		351	1.3	34.8
99	Inap. (not RO in isocntry)	M	26467	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1007		

## p6hr - SIZE OF COMMUNITY - CROATIA

p6hr Objective size of community: Croatia

- 1 Rural area
- 2 Towns and suburbs/small urban area
- 3 Cities/large urban area
- 99 Inap. (not HR in isocntry)

## Note:

Starting with Eurobarometer 81.3 (with 84.1 for Germany), the category scheme for country specific protocol variables P6 (SIZE OF COMMUNITY) has changed considerably. Categories for all countries have been harmonized among each other to three values (Rural area - Towns and suburbs/small urban area - Cities/large urban areas) except for Turkey (5-point category scheme). Starting with Eurobarometer 85.2 the category scheme for Montenegro, Serbia and Albania changed from three to two categories (Rural area – Urban area).

## Comparability:

Last trend: EB89.3, P6

p6hr, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		369	1.3	35.1
2	Towns and suburbs/ small urban area		335	1.2	31.9
3	Cities/ large urban area		347	1.3	33.0
99	Inap. (not HR in isocntry)	M	26424	96.2	
	Sum		27474	100.0	100.0
	Valid Cases		1050		

p7fr - REGION - FRANCE NUTS 2

p7fr France (EUROSTAT NUTS 2 LEVEL) – Régions

- 1 Île de France
- 2 Champagne-Ardenne
- 3 Picardie
- 4 Haute-Normandie
- 5 Centre [FR]
- 6 Basse-Normandie
- 7 Bourgogne
- 8 Nord - Pas-de-Calais
- 9 Lorraine
- 10 Alsace
- 11 Franche-Comté
- 12 Pays de la Loire
- 13 Bretagne
- 14 Poitou-Charentes
- 15 Aquitaine
- 16 Midi-Pyrénées
- 17 Limousin
- 18 Rhône-Alpes
- 19 Auvergne
- 20 Languedoc-Roussillon
- 21 Provence-Alpes-Côte d'Azur
- 99 Inap. (not FR in isocntry)

Note:

The territorial unit of Corse (FR83) and the Oversea departments (Départements d'outre-mer: FR9) are not covered.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7fr, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Ile de France		193	0.7	18.8
2	Champagne-Ardenne		22	0.1	2.1
3	Picardie		31	0.1	3.0
4	Haute-Normandie		30	0.1	2.9
5	Centre [FR]		42	0.2	4.1
6	Basse-Normandie		24	0.1	2.3
7	Bourgogne		27	0.1	2.6
8	Nord - Pas-de-Calais		65	0.2	6.3
9	Lorraine		39	0.1	3.8
10	Alsace		18	0.1	1.8
11	Franche-Comte		19	0.1	1.9
12	Pays de la Loire		60	0.2	5.8
13	Bretagne		54	0.2	5.3
14	Poitou-Charentes		30	0.1	2.9
15	Aquitaine		56	0.2	5.5
16	Midi-Pyrenees		49	0.2	4.8
17	Limousin		12	0.0	1.2
18	Rhone-Alpes		105	0.4	10.2
19	Auvergne		23	0.1	2.2
20	Languedoc-Roussillon		46	0.2	4.5
21	Provence-Alpes-Cote d'Azur		82	0.3	8.0
99	Inap. (not FR in isocntry)	M	26447	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1027		

## p7fr\_r - REGION - FRANCE NUTS 1

p7fr\_r France (EUROSTAT NUTS 1 LEVEL) – Zones d'études et d'aménagement du territoire Z.E.A.T. (Research and National Development Zones)

- 1 Île de France
- 2 Bassin Parisien
- 3 Nord - Pas-de-Calais
- 4 Est (East)
- 5 Ouest (West)
- 6 Sud-Ouest (South-West)
- 7 Centre-Est (Center-East)
- 8 Méditerranée
- 99 Inap. (not FR in isocntry)

## Note:

The territorial unit of Corse (FR83) and the Oversea departments (Départements d'outre-mer: FR9) are not covered.

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

## p7fr\_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Île de France		193	0.7	18.8
2	Bassin Parisien		177	0.6	17.3
3	Nord-Pas-De-Calais		65	0.2	6.3
4	Est		76	0.3	7.4
5	Ouest		143	0.5	13.9
6	Sud-Ouest		117	0.4	11.4
7	Centre-Est		127	0.5	12.4
8	Mediterranee		128	0.5	12.5
99	Inap. (not FR in isocntry)	M	26447	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1027		

## p7be - REGION - BELGIUM NUTS 2

p7\_be Belgium (EUROSTAT NUTS 2 LEVEL) – Provinces / Provinces

- 1 Province Hainaut
- 2 Provincie Limburg [BE]
- 3 Province Namur
- 4 Provincie Oost-Vlaanderen
- 5 Provincie West-Vlaanderen
- 6 Province Liège
- 7 Province Luxembourg [BE]
- 8 Provincie Vlaams-Brabant
- 9 Provincie Antwerpen
- 10 Région de Bruxelles-Capitale / Brussels Hoofdstedelijk Gewest
- 11 Province Brabant Wallon
- 99 Inap. (not BE in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7be, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Prov. Hainaut		122	0.4	12.0
2	Prov. Limburg [BE]		78	0.3	7.7
3	Prov. Namur		44	0.2	4.3
4	Prov. Oost-Vlaanderen		134	0.5	13.2
5	Prov. West-Vlaanderen		107	0.4	10.5
6	Prov. Liege		100	0.4	9.8
7	Prov. Luxembourg [BE]		25	0.1	2.5
8	Prov. Vlaams-Brabant		101	0.4	9.9
9	Prov. Antwerpen		164	0.6	16.1
10	Reg. de Bruxelles-Capitale / BHG		107	0.4	10.5
11	Prov. Brabant Wallon		36	0.1	3.5
99	Inap. (not BE in isocntry)	M	26456	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1018		

## p7be\_r - REGION - BELGIUM NUTS 1

p7be\_r Belgium (EUROSTAT NUTS 1 LEVEL) – Gewesten / Régions

- 1 Région Wallonne (Wallonia)
- 2 Région de Bruxelles-Capitale / Brussels Hoofdstedelijk Gewest
- 3 Vlaams Gewest (Flemish region)
- 99 Inap. (not BE in isocntry)

Note:

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7be\_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Reg. Wallonne		327	1.2	32.1
2	Reg. de Bruxelles-Capitale / BHG		107	0.4	10.5
3	Vlaams Gewest		584	2.1	57.4
99	Inap. (not BE in isocntry)	M	26456	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1018		



## p7nl - REGION - NETHERLANDS NUTS 2

p7nl The Netherlands (EUROSTAT NUTS 2 LEVEL) – Provinces

- 1 Groningen
- 2 Friesland [NL]
- 3 Drenthe
- 4 Overijssel
- 5 Gelderland
- 6 Flevoland
- 7 Utrecht
- 8 Noord-Holland (North-Holland)
- 9 Zuid-Holland (South-Holland)
- 10 Zeeland
- 11 Noord-Brabant (North-Brabant)
- 12 Limburg [NL]
- 99 Inap. (not NL in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7nl, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Groningen		37	0.1	3.5
2	Friesland [NL]		40	0.1	3.8
3	Drenthe		30	0.1	2.9
4	Overijssel		70	0.3	6.7
5	Gelderland		125	0.5	12.0
6	Flevoland		24	0.1	2.3
7	Utrecht		76	0.3	7.3
8	Noord-Holland		170	0.6	16.3
9	Zuid-Holland		221	0.8	21.2
10	Zeeland		24	0.1	2.3
11	Noord-Brabant		155	0.6	14.8
12	Limburg [NL]		72	0.3	6.9
99	Inap. (not NL in isocntry)	M	26430	96.2	
	Sum		27474	100.0	100.0
	Valid Cases		1044		

## p7nl\_r - REGION - NETHERLANDS NUTS 1

p7nl\_r The Netherlands (EUROSTAT NUTS 1 LEVEL) – Landsdelen

- 1 Noord-Nederland (North Netherlands)
- 2 Oost-Nederland (East Netherlands)
- 3 West-Nederland (West Netherlands)
- 4 Zuid-Nederland (South Netherlands)
- 99 Inap. (not NL in isocntry)

Note:

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7nl\_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Noord-Nederland		107	0.4	10.2
2	Oost-Nederland		218	0.8	20.9
3	West-Nederland		492	1.8	47.1
4	Zuid-Nederland		227	0.8	21.7
99	Inap. (not NL in isocntry)	M	26430	96.2	
	Sum		27474	100.0	100.0
	Valid Cases		1044		

p7de - REGION - GERMANY NUTS 1

p7de Germany (EUROSTAT NUTS 1 LEVEL) – Länder (Bundesländer)

- 1 Schleswig-Holstein
- 2 Hamburg
- 3 Niedersachsen (Lower Saxony)
- 4 Bremen
- 5 Nordrhein-Westfalen (North Rhine-Westphalia)
- 6 Hessen (Hesse)
- 7 Rheinland-Pfalz (Rhineland-Palatinate)
- 8 Baden-Wuerttemberg
- 9 Bayern (Bavaria)
- 10 Saarland
- 11 Berlin
- 12 Brandenburg
- 13 Mecklenburg-Vorpommern (Mecklenburg-Western Pomerania)
- 14 Sachsen (Saxony)
- 15 Sachsen-Anhalt (Saxony-Anhalt)
- 16 Thüringen (Thuringia)
- 99 Inap. (not DE-W/DE-E in isocntry)

Note:

Starting with Eurobarometer 71.3 (June-July 2009) respondents for BERLIN are not anymore separated between East and West Berlin, but all coded as belonging to EAST GERMANY.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

For meaningful (descriptive) results this variable needs to be used for West and East Germany separately (select if '4' OR '14' in country) or be weighted by special weighting variables for GERMANY w3 or w3a.

Comparability:

Last trend: EB89.3, P7

p7de, weighted by w3

Value	Label	Missing	Count	Percent	Valid Percent
1	Schleswig-Holstein		54	3.6	3.6
2	Hamburg		34	2.3	2.3
3	Niedersachsen		150	10.0	10.0
4	Bremen		13	0.9	0.9
5	Nordrhein-Westfalen		338	22.4	22.4
6	Hessen		116	7.7	7.7
7	Rheinland-Pfalz		38	2.5	2.5
8	Baden-Wuerttemberg		205	13.6	13.6
9	Bayern		240	15.9	15.9
10	Saarland		19	1.3	1.3
11	Berlin		65	4.3	4.3
12	Brandenburg		46	3.1	3.1
13	Mecklenburg-Vorpommern		30	2.0	2.0
14	Sachsen		76	5.0	5.0
15	Sachsen-Anhalt		42	2.8	2.8
16	Thueringen		41	2.7	2.7
99	Inap. (not DE-W/DE-E in isocntry)	M	0	0.0	
	Sum		1507	100.0	100.0
	Valid Cases		1507		

p7it - REGION - ITALY NUTS 2 MOD

p7it Italy (EUROSTAT NUTS 2 LEVEL – modified) – Regioni

- 1 Piemonte & Valle d'Aosta / Vallée d'Aoste
- 2 Liguria
- 3 Lombardia (Lombardy)
- 5 Provincia Autonoma di Trento & Provincia Autonoma di Bolzano / Bozen [NOT CODED]
- 6 Veneto
- 7 Friuli-Venezia Giulia
- 8 Emilia-Romagna
- 9 Toscana (Tuscany)
- 10 Marche
- 11 Umbria
- 12 Lazio
- 13 Abruzzo & Molise
- 14 Campania
- 15 Puglia & Basilicata
- 17 Calabria
- 18 Sicilia (Sicily)
- 19 Sardegna (Sardinia)
- 99 Inap. (not IT in isocntry)

Note:

The combination of regions (Piemonte & Valle d'Aosta / Vallee d'Aoste; Abruzzo & Molise; Puglia & Basilicata) does not comply with the official EUROSTAT specifications for NUTS 2.

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) NUTS 1 codes for Italy have changed for North-East (ITH instead of ITD) and Center (ITI instead of ITE). The reason for this are minor boundary shifts on NUTS 2 and 3 level (ITI3: Marche and ITH5: Emilia Romagna).

Comparability:

Last trend: EB89.3, P7

p7it, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Piemonte & Valle d'Aosta / Vallee d'Aoste		78	0.3	7.6
2	Liguria		28	0.1	2.7
3	Lombardia		171	0.6	16.7
6	Veneto		85	0.3	8.3
7	Friuli-Venezia Giulia		21	0.1	2.0
8	Emilia-Romagna		77	0.3	7.5
9	Toscana		65	0.2	6.3
10	Marche		27	0.1	2.6
11	Umbria		16	0.1	1.6
12	Lazio		101	0.4	9.8
13	Abruzzo & Molise		29	0.1	2.8
14	Campania		99	0.4	9.6
15	Puglia & Basilicata		80	0.3	7.8
17	Calabria		34	0.1	3.3
18	Sicilia		87	0.3	8.5
19	Sardegna		29	0.1	2.8
99	Inap. (not IT in isocntry)	M	26445	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1029		

## p7it\_r1 - REGION - ITALY NUTS 1

p7it\_r1 Italy (EUROSTAT NUTS 1 LEVEL) – Gruppi di regioni (5 categories)

- 1 Nord-Ovest (North-West) [IT]
- 2 Nord-Est (North-East) [IT]
- 3 Centro (Center) [IT]
- 4 Sud (South) [IT]
- 5 Isole (Islands) [IT]
- 99 Inap. (not IT in isocntry)

## Note:

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) NUTS 1 codes for Italy have changed for North-East (ITH instead of ITD) and Center (ITI instead of ITE). The reason for this are minor boundary shifts on NUTS 2 and 3 level (ITI3: Marche and ITH5: Emilia Romagna).

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

## p7it\_r1, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Nord-Ovest [IT]		278	1.0	27.0
2	Nord-Est [IT]		183	0.7	17.8
3	Centro [IT]		209	0.8	20.3
4	Sud [IT]		242	0.9	23.5
5	Isole [IT]		116	0.4	11.3
99	Inap. (not IT in isocntry)	M	26445	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1029		

## p7it\_r2 - REGION - ITALY NUTS 1 MOD

p7it\_r2 Italy (EUROSTAT NUTS 1 LEVEL – modified) – Gruppi di regioni (11 categories)

- 1 Nord-Ovest (North-West)
- 2 Lombardia (Lombardy)
- 3 Nord-Est (North-East)
- 4 Emilia-Romagna
- 5 Centro (Center)
- 6 Lazio
- 7 Abruzzo & Molise
- 8 Campania
- 9 Sud (South)
- 10 Sicilia (Sicily)
- 11 Sardegna (Sardinia)
- 99 Inap. (not IT in isocntry)

## Note:

This variable has been generated by GESIS in accordance with former waves. The combination of regions and NUTS levels does not comply with official EUROSTAT specifications.

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) NUTS 1 codes for Italy have changed for North-East (ITH instead of ITD) and Center (ITI instead of ITE). The reason for this are minor boundary shifts on NUTS 2 and 3 level (ITI3: Marche and ITH5: Emilia Romagna).

## Comparability:

Last trend: EB89.3, P7

## p7it\_r2, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Nord-Ovest		107	0.4	10.4
2	Lombardia		171	0.6	16.6
3	Nord-Est		106	0.4	10.3
4	Emilia-Romagna		77	0.3	7.5
5	Centro		108	0.4	10.5
6	Lazio		101	0.4	9.8
7	Abruzzo & Molise		29	0.1	2.8
8	Campania		99	0.4	9.6
9	Sud		114	0.4	11.1
10	Sicilia		87	0.3	8.5
11	Sardegna		29	0.1	2.8
99	Inap. (not IT in isocntry)	M	26445	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1029		



## p7lu - REGION - LUXEMBOURG

p7lu Luxembourg – Non-NUTS subdivisions

- 1 Centre (Center)
- 2 Sud (South)
- 3 Nord (North)
- 4 Est (East)
- 99 Inap. (not LU in isocntry)

Comparability:

Last trend: EB89.3, P7

p7lu, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Centre		179	0.7	35.4
2	Sud		189	0.7	37.4
3	Nord		77	0.3	15.2
4	Est		61	0.2	12.1
99	Inap. (not LU in isocntry)	M	26968	98.2	
	Sum		27474	100.0	100.0
	Valid Cases		506		

## p7dk - REGION - DENMARK NUTS 2

p7dk Denmark (EUROSTAT NUTS 2 LEVEL) – Regioner

- 1 Hovedstaden (Capital Region)
- 2 Sjælland (Region Zealand)
- 3 Syddanmark (Region of Southern Denmark)
- 4 Midtjylland (Central Jutland)
- 5 Nordjylland (North Jutland)
- 99 Inap. (not DK in isocntry)

## Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

p7dk, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Hovedstaden (Capital Region)		314	1.1	30.9
2	Sjælland (Region Zealand)		148	0.5	14.6
3	Syddanmark (Region of Southern Denmark)		218	0.8	21.5
4	Midtjylland (Central Jutland)		231	0.8	22.7
5	Nordjylland (North Jutland)		105	0.4	10.3
99	Inap. (not DK in isocntry)	M	26459	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1015		

## p7ie - REGION - IRELAND NUTS 3

p7ie Ireland (EUROSTAT NUTS 3 LEVEL)

- 1 Border
- 2 Midland
- 3 West [IE]
- 4 Dublin
- 5 Mid-East [IE]
- 6 Mid-West [IE]
- 7 South-East [IE]
- 8 South-West [IE]
- 99 Inap. (not IE in isocntry)

## Note:

Starting with EB 81.3 the category scheme for country specific protocol variable P7 (REGION) has changed for Ireland introducing NUTS 3 categories.

The region variable based on four historical provinces in Ireland is no longer available.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

p7ie, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Border		108	0.4	10.8
2	Midland		62	0.2	6.2
3	West [IE]		95	0.3	9.5
4	Dublin		283	1.0	28.2
5	Mid-East [IE]		114	0.4	11.4
6	Mid-West [IE]		82	0.3	8.2
7	South-East [IE]		110	0.4	11.0
8	South-West [IE]		148	0.5	14.8
99	Inap. (not IE in isocntry)	M	26473	96.4	
	Sum		27474	100.0	100.0
	Valid Cases		1001		

## p7ie\_r - REGION - IRELAND NUTS 2

p7ie Ireland (EUROSTAT NUTS 2 LEVEL)

- 1 Border, Midland and Western
- 2 Southern and Eastern
- 99 Inap. (not IE in isocntry)

## Note:

The official NUTS categories are coded and documented on NUTS 3 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Starting with EB 89.1 (NUTS version 2016 with regular amendment as of January 1, 2018) NUTS 2 codes for Ireland have changed to three new regions.

This variable has been generated by GESIS.

## Comparability:

Last trend: EB89.3, P7

p7ie\_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Border, Midland and Western		265	1.0	26.5
2	Southern and Eastern		736	2.7	73.5
99	Inap. (not IE in isocntry)	M	26473	96.4	
	Sum		27474	100.0	100.0
	Valid Cases		1001		

p7gb - REGION - UNITED KINGDOM NUTS 1

p7gb United Kingdom (EUROSTAT NUTS 1 LEVEL)

- 1 UKC - North East
- 2 UKD - North West
- 3 UKE - Yorkshire and the Humber
- 4 UKF - East Midlands
- 5 UKG - West Midlands
- 6 UKH - East of England
- 7 UKI - London
- 8 UKJ - South East
- 9 UKK - South West
- 10 UKL - Wales
- 11 UKM - Scotland
- 12 UKN - Northern Ireland
- 99 Inap. (not GB in isocntry)

Note:

Starting with EB 81.3 category scheme for country specific protocol variable P7 (REGION) has changed for the United Kingdom: The variable p7gb does no longer consist of five NUTS 3 regions for Northern Ireland but one NUTS 1 region.

Starting with Eurobarometer 89.2 no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom. Accordingly, the formerly available weight variable w4 'WEIGHT UNITED KINGDOM' is obsolete and no longer included in the dataset.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7gb, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	UKC - North East		41	0.1	4.1
2	UKD - North West		111	0.4	11.1
3	UKE - Yorkshire and the Humber		83	0.3	8.3
4	UKF - East Midlands		72	0.3	7.2
5	UKG - West Midlands		88	0.3	8.8
6	UKH - East of England		93	0.3	9.3
7	UKI - London		129	0.5	12.9
8	UKJ - South East		137	0.5	13.7
9	UKK - South West		85	0.3	8.5
10	UKL - Wales		49	0.2	4.9
11	UKM - Scotland		85	0.3	8.5
12	UKN - Northern Ireland		28	0.1	2.8
99	Inap. (not GB in isocntry)	M	26474	96.4	
	Sum		27474	100.0	100.0
	Valid Cases		1000		

## p7gb\_r - REGION - UNITED KINGDOM NUTS 1 MOD

p7gb\_r United Kingdom (EUROSTAT NUTS 1 LEVEL – modified) – Government Office Regions; Country

- 1 Scotland
- 2 North East & Yorkshire and The Humber & North West
- 3 East Midlands & West Midlands & East of England
- 4 Wales
- 5 South East & London
- 6 South West
- 7 Northern Ireland
- 99 Inap. (not GB in isocntry)

## Note:

This variable has been generated by GESIS in accordance with former waves. The combination of regions and NUTS levels does not comply with official EUROSTAT specifications.

Starting with Eurobarometer 89.2 no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom. Accordingly, the formerly available weight variable w4 'WEIGHT UNITED KINGDOM' is obsolete and no longer included in the dataset.

The official NUTS categories are coded and documented on NUTS 1 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

## p7gb\_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Scotland		85	0.3	8.5
2	North East & Yorkshire and The Humber & North West		235	0.9	23.5
3	East Midlands & West Midlands & East of England		252	0.9	25.2
4	Wales		49	0.2	4.9
5	South East & London		266	1.0	26.6
6	South West		85	0.3	8.5
7	Northern Ireland		28	0.1	2.8
99	Inap. (not GB in isocntry)	M	26474	96.4	
	Sum		27474	100.0	100.0
	Valid Cases		1000		

## p7gr - REGION - GREECE NUTS 2

p7gr Greece (EUROSTAT NUTS II LEVEL) – Περιφέρειες (Periferies)

- 1 Ανατολική Μακεδονία, Θράκη / Anatoliki Makedonia, Thraki (East Macedonia and Thrace)
- 2 Κεντρική Μακεδονία / Kentriki Makedonia (Central Macedonia)
- 3 Δυτική Μακεδονία / Dytiki Makedonia (West Macedonia)
- 4 Θεσσαλία / Thessalia (Thessaly)
- 5 Ήπειρος / Ipeiros (Epirus)
- 6 Δυτική Ελλάδα / Dytiki Ellada (West Greece)
- 7 Στερεά Ελλάδα / Sterea Ellada (Central Greece)
- 8 Πελοπόννησος / Peloponnisos (Peloponnesus)
- 9 Αττική / Attiki (Attica)
- 10 Κρήτη / Kriti (Crete)
- 99 Inap. (not GR in isocntry)

Note:

The Aegean Islands (EL41 - Βόρειο Αιγαίο/Voreio Aigaio and EL42 - Νότιο Αιγαίο/Notio Aigaio) as well as the Ionian Islands (EL22 - Ιόνια Νησιά/Ionia Nisia) are not covered.

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) the standard country prefix 'GR' is replaced by 'EL'. The remaining numerical part of the codes remains unaffected.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7gr, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Anatoliki Makedonia, Thraki (East Macedonia and Thrace)		60	0.2	5.9
2	Kentriki Makedonia (Central Macedonia)		189	0.7	18.6
3	Dytiki Makedonia (West Macedonia)		28	0.1	2.8
4	Thessalia (Thessaly)		74	0.3	7.3
5	Ipeiros (Epirus)		35	0.1	3.4
6	Dytiki Ellada (West Greece)		67	0.2	6.6
7	Sterea Ellada (Central Greece)		56	0.2	5.5
8	Peloponnisos (Peloponnesus)		59	0.2	5.8
9	Attiki (Attica)		387	1.4	38.1
10	Kriti (Crete)		61	0.2	6.0
99	Inap. (not GR in isocntry)	M	26459	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1015		



## p7gr\_r - REGION - GREECE NUTS 1 MOD

p7gr\_r Greece (EUROSTAT NUTS 1 LEVEL - modified) – Γεωγραφική Ομάδα (Groups of development regions)

- 1 Βόρεια Ελλάδα / Voreia Ellada (Northern Greece)
- 2 Κεντρική Ελλάδα / Kentriki Ellada (Central Greece)
- 3 Αττική / Attiki (Attica)
- 4 Κρήτη / Kriti (Crete)
- 99 Inap. (not GR in isocntry)

## Note:

The Aegean Islands (EL41 - Βόρειο Αιγαίο/Voreio Aigaio and EL42 - Νότιο Αιγαίο/Notio Aigaio) as well as the Ionian Islands (EL22 - Ιόνια Νησιά/Ionia Nisia) are not covered.

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) the standard country prefix 'GR' is replaced by 'EL'. The remaining numerical part of the codes remains unaffected.

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

## p7gr\_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Voreia Ellada (Northern Greece)		351	1.3	34.6
2	Kentriki Ellada (Central Greece)		216	0.8	21.3
3	Attiki (Attica)		387	1.4	38.1
4	Kriti (Crete)		61	0.2	6.0
99	Inap. (not GR in isocntry)	M	26459	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1015		

p7es - REGION - SPAIN NUTS 2

p7es Spain (EUROSTAT NUTS 2 LEVEL) – Comunidades y ciudades autónomas

- 1 Andalucía (Andalusia)
- 2 Aragón
- 3 Principado de Asturias
- 4 Illes Balears / Islas Baleares (Balearic Islands)
- 5 Canarias (Canaries)
- 6 Cantabria
- 7 Castilla y León
- 8 Castilla - La Mancha
- 9 Cataluña (Catalonia)
- 10 Extremadura
- 11 Galicia
- 12 Comunidad de Madrid
- 13 Región de Murcia
- 14 Comunidad Foral de Navarra (Navarre)
- 15 La Rioja
- 16 Comunidad Valenciana
- 17 País Vasco
- 99 Inap. (not ES in isocntry)

Note:

The autonomous cities of Ceuta (ES63 - Ciudad Autónoma de Ceuta) and Melilla (ES64 - Ciudad Autónoma de Melilla) are not covered.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7es, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Andalucia		180	0.7	17.8
2	Aragon		29	0.1	2.9
3	Principado de Asturias		24	0.1	2.4
4	Illes Balears / Islas Baleares		24	0.1	2.4
5	Canarias		46	0.2	4.6
6	Cantabria		13	0.0	1.3
7	Castilla y Leon		56	0.2	5.6
8	Castilla - La Mancha		45	0.2	4.5
9	Cataluna		160	0.6	15.9
10	Extremadura		24	0.1	2.4
11	Galicia		62	0.2	6.1
12	Comunidad de Madrid		138	0.5	13.7
13	Region de Murcia		31	0.1	3.1
14	Comunidad Foral de Navarra		14	0.1	1.4
15	La Rioja		7	0.0	0.7
16	Comunidad Valenciana		108	0.4	10.7
17	Pais Vasco		48	0.2	4.8
99	Inap. (not ES in isocntry)	M	26465	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1009		

## p7es\_r1 - REGION - SPAIN NUTS 1

p7es\_r1 Spain (EUROSTAT NUTS 1 LEVEL) – Agrupación de comunidades autónomas (7 categories)

- 1 Noroeste (North-West)
- 2 Noreste (North-East)
- 3 Comunidad de Madrid
- 4 Centro (Center)
- 5 Este (East)
- 6 Sur (South)
- 7 Canarias (Canaries)
- 99 Inap. (not ES in isocntry)

## Note:

The autonomous cities of Ceuta (ES63 - Ciudad Autónoma de Ceuta) and Melilla (ES64 - Ciudad Autónoma de Melilla) are not covered.

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

p7es\_r1, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Noroeste (Northwest)		99	0.4	9.8
2	Noreste (Northeast)		98	0.4	9.7
3	Comunidad de Madrid		138	0.5	13.7
4	Centro (Center)		125	0.5	12.4
5	Este (East)		292	1.1	28.9
6	Sur (South)		211	0.8	20.9
7	Canarias		46	0.2	4.6
99	Inap. (not ES in isocntry)	M	26465	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1009		

## p7es\_r2 - REGION - SPAIN NUTS 1 MOD

p7es\_r2 Spain (EUROSTAT NUTS 1 LEVEL – modified) – Agrupación de comunidades autónomas (10 categories)

- 1 Galicia
- 2 Norte (North)
- 3 Noreste (North-East)
- 4 Aragón & La Rioja
- 5 Comunidad de Madrid
- 6 Centro (Center)
- 7 Cataluña (Catalonia)
- 8 Este (East)
- 9 Sur (South)
- 10 Canarias (Canaries)
- 99 Inap. (not ES in isocntry)

## Note:

This variable has been generated by GESIS in accordance with former waves. The combination of regions and NUTS levels does not comply with official EUROSTAT specifications.

The autonomous cities of Ceuta (ES63 - Ciudad Autónoma de Ceuta) and Melilla (ES64 - Ciudad Autónoma de Melilla) are not covered.

## Comparability:

Last trend: EB89.3, P7

## p7es\_r2, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Galicia		62	0.2	6.1
2	Norte (North)		37	0.1	3.7
3	Noreste (Northeast)		62	0.2	6.1
4	Aragón & La Rioja		36	0.1	3.6
5	Comunidad de Madrid		138	0.5	13.7
6	Centro (Center)		125	0.5	12.4
7	Cataluña		160	0.6	15.9
8	Este (East)		132	0.5	13.1
9	Sur (South)		211	0.8	20.9
10	Canarias		46	0.2	4.6
99	Inap. (not ES in isocntry)	M	26465	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1009		

## p7pt - REGION - PORTUGAL NUTS 2

p7pt Portugal (EUROSTAT NUTS 2 LEVEL) – Comissaoes de Coordenação regional + Regioes autonomas

- 1 Norte (North) [PT]
- 2 Centro (Center) [PT]
- 3 Área Metropolitana de Lisboa (Lisbon metropolitan area)
- 4 Alentejo (Alentejo Region)
- 5 Algarve
- 99 Inap. (not PT in isocntry)

## Note:

The autonomous regions of the Azores (PT20 - Região Autónoma dos Açores) and of Madeira (PT30 - Região Autónoma da Madeira) are not covered.

Since 2002 the region 'Lisboa e vale do tejo' is split up and the subregion 'Lezíria do Tejo' reinstated to the 'Alentejo' Region and the 'Médio Tejo' and 'Oeste' reinstated to the 'Centro' Region. The relative frequencies for each region indicate that this is reflected in the Eurobarometer P.7 regions starting with Eurobarometer 62.0. The original label for category '3' ('Lisboa e vale do Tejo') has been edited accordingly. According to the NUTS 2 specifications for Portugal this now only includes 'Grande Lisboa' and 'Península de Setúbal'.

Please note that according to the NUTS version 2013 with regular amendment as of January 1, 2015, and starting with Eurobarometer 83.1 category '3' is labelled 'Área Metropolitana de Lisboa'.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

p7pt, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Norte [PT]		374	1.4	36.8
2	Centro [PT]		237	0.9	23.3
3	Area Metropolitana de Lisboa		283	1.0	27.9
4	Alentejo		77	0.3	7.6
5	Algarve		45	0.2	4.4
99	Inap. (not PT in isocntry)	M	26458	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1016		

## p7fi - REGION - FINLAND NUTS 2

p7fi Finland (EUROSTAT NUTS 2 LEVEL 2010) – Suuralueet / Storområden

- 1 Länsi-Suomi (West Finland)
- 2 Helsinki-Uusimaa
- 3 Etelä-Suomi (South Finland)
- 4 Pohjois- ja Itä-Suomi (North & East Finland)
- 99 Inap. (not FI in isocntry)

## Note:

Starting with EB 81.3 for Finland only one country specific protocol variable P7 (REGION) is available. The variable p7fi corresponds to the NUTS 2 breakdown in accordance to NUTS 2010 with regular amendment as of January 1, 2012, and was named p7fi\_r2 in former waves, but with a different sequence of the values 1 to 3. Please note the implications for the integrated NUTS CODES variable 'nuts'. The NUTS 3 breakdown is no longer available for Finland.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

## p7fi, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Laensi-Suomi (West Finland)		256	0.9	25.3
2	Helsinki-Uusimaa		294	1.1	29.1
3	Etelae-Suomi (South Finland)		220	0.8	21.8
4	Pohjois- ja Itae-Suomi (North & East Finland)		241	0.9	23.8
99	Inap. (not FI in isocntry)	M	26463	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1011		

## p7se - REGION - SWEDEN NUTS 2

p7se Sweden (EUROSTAT NUTS 2 LEVEL) – Riksområden

- 1 Stockholm
- 2 Östra Mellansverige (East Middle Sweden)
- 3 Småland med öarna
- 4 Sydsverige (South Sweden)
- 5 Vastsverige (West Sweden)
- 6 Norra Mellansverige (North Middle Sweden)
- 7 Mellersta Norrland (Middle Norrland)
- 8 Övre Norrland (Upper Norrland)
- 99 Inap. (not SE in isocntry)

## Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

p7se, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Stockholm		223	0.8	22.1
2	Oestra Mellansverige (East Middle Sweden)		169	0.6	16.7
3	Smaaland med oearna (Smaland and the islands)		87	0.3	8.6
4	Sydsverige (South Sweden)		149	0.5	14.8
5	Vaestsverige (West Sweden)		201	0.7	19.9
6	Norra Mellansverige (North Middle Sweden)		88	0.3	8.7
7	Mellersta Norrland (Middle Norrland)		39	0.1	3.9
8	Oevre Norrland (Upper Norrland)		54	0.2	5.3
99	Inap. (not SE in isocntry)	M	26463	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1011		



## p7se\_r - REGION - SWEDEN NUTS 1

p7se\_r Sweden (EUROSTAT NUTS 1 LEVEL) – Grupper av riksområden

- 1 Östra Sverige (East Sweden)
- 2 Södra Sverige (South Sweden)
- 3 Norra Sverige (North Sweden)
- 99 Inap. (not SE in isocntry)

Note:

This variable has been generated by GESIS in accordance with former waves.

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7se\_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Oestra Sverige (East Sweden)		392	1.4	38.8
2	Soedra Sverige (South Sweden)		437	1.6	43.2
3	Norra Sverige (North Sweden)		182	0.7	18.0
99	Inap. (not SE in isocntry)	M	26463	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1011		

## p7at - REGION - AUSTRIA NUTS 2

p7at Austria (EUROSTAT NUTS 2 LEVEL) – Bundesländer

- 1 Vorarlberg
- 2 Tirol
- 3 Salzburg
- 4 Oberösterreich (Upper Austria)
- 5 Steiermark (Styria)
- 6 Kärnten (Carinthia)
- 7 Niederösterreich (Lower Austria)
- 8 Burgenland [AT]
- 9 Wien (Vienna)
- 99 Inap. (not AT in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7at, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Vorarlberg		44	0.2	4.4
2	Tirol		85	0.3	8.5
3	Salzburg		63	0.2	6.3
4	Oberoesterreich (Upper Austria)		169	0.6	16.8
5	Steiermark (Styria)		144	0.5	14.3
6	Kaernten (Carinthia)		66	0.2	6.6
7	Niederoesterreich (Lower Austria)		193	0.7	19.2
8	Burgenland [AT]		34	0.1	3.4
9	Wien (Vienna)		207	0.8	20.6
99	Inap. (not AT in isocntry)	M	26467	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1007		

## p7at\_r - REGION - AUSTRIA NUTS 1

p7at\_r Austria (EUROSTAT NUTS 1 LEVEL) – Gruppen von Bundesländern

- 1 Ostösterreich (East Austria)
- 2 Südösterreich (South Austria)
- 3 Westösterreich (West Austria)
- 99 Inap. (not AT in isocntry)

Note:

The official NUTS categories are coded and documented on NUTS 2 level in the integrated NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7at\_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Ostösterreich (East Austria)		434	1.6	43.1
2	Südoösterreich (South Austria)		210	0.8	20.9
3	Westösterreich (West Austria)		362	1.3	36.0
99	Inap. (not AT in isocntry)	M	26467	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1007		

## p7cy - REGION - CYPRUS (REPUBLIC)

p7cy Republic of Cyprus (Districts based on EUROSTAT local administration units LAU 1 as defined for Cyprus as a whole) – Επαρχίες (Eparchies)

- 1 Λευκωσία / Lefkosia (Nicosia) [Greek administration part]
- 2 Λεμεσός / Lemesos (Limassol)
- 3 Λάρνακα / Larnaka (Larnaca) [Greek administration part]
- 4 Πάφος / Pafos (Paphos)
- 5 Αμμόχωστος / Ammochostos (Famagusta) [Greek administration part]
- 99 Inap. (not CY in isocntry)

## Note:

For the Republic of Cyprus as well as for the Turkish Cypriot Community (Northern Cyprus) the documentation has been upgraded in order to clarify the different original language names of districts and their respective governance. The international name in English language is added in parenthesis and the political administration in squared brackets.

## Comparability:

Last trend: EB89.3, P7

p7cy, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Lefkosia (Nicosia) [Greek]		198	0.7	39.4
2	Lemesos (Limassol)		160	0.6	31.8
3	Larnaka (Larnaca) [Greek]		65	0.2	12.9
4	Pafos (Paphos)		58	0.2	11.5
5	Ammochostos (Famagusta) [Greek]		22	0.1	4.4
99	Inap. (not CY in isocntry)	M	26971	98.2	
	Sum		27474	100.0	100.0
	Valid Cases		503		

## p7cz - REGION - CZECH REPUBLIC NUTS 2

p7cz Czech Republic (EUROSTAT NUTS 2 LEVEL) – Oblasti

- 1 Praha (Prague)
- 2 Střední Čechy (Central Bohemia)
- 3 Jihozápad (Southwest)
- 4 Severozápad (Northwest)
- 5 Severovýchod (Northeast)
- 6 Jihovýchod (Southeast)
- 7 Střední Morava (Central Moravia)
- 8 Moravskoslezsko (Moravian-Silesian Region)
- 99 Inap. (not CZ in isocntry)

## Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

p7cz, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Praha (Prague)		120	0.4	11.9
2	Stredni Cechy (Central Bohemia)		124	0.5	12.3
3	Jihozapad (Southwest)		116	0.4	11.5
4	Severozapad (Northwest)		109	0.4	10.8
5	Severovýchod (Northeast)		145	0.5	14.3
6	Jihovýchod (Southeast)		162	0.6	16.0
7	Stredni Morava (Central Moravia)		118	0.4	11.7
8	Moravskoslezsko (Moravian-Silesian Region)		118	0.4	11.7
99	Inap. (not CZ in isocntry)	M	26462	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1012		

## p7ee - REGION - ESTONIA NUTS 3

p7ee Estonia (EUROSTAT NUTS 3 LEVEL) – Groups of counties (Maakond)

- 1 Põhja-Eesti (Northern Estonia)
- 2 Lääne-Eesti (Western Estonia)
- 3 Kesk-Eesti (Central Estonia)
- 4 Kirde-Eesti (North-East Estonia)
- 5 Lõuna-Eesti (Southern Estonia)
- 99 Inap. (not EE in isocntry)

## Note:

Starting with EB 81.3 the category scheme for country specific protocol variable P7 (REGION) has changed for Estonia introducing the official NUTS 3 categories.

Compared with the former variable (representing the strongly modified NUTS 3 level for Estonia) former region 'Lääne-Eesti' (Western Estonia) corresponds to the official NUTS 3 code EE004. The official NUTS 3 region 'Lõuna-Eesti' (EE008) includes the former category 'Tartu area'.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

p7ee, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Pohja-Eesti (Northern Estonia)		439	1.6	43.2
2	Laeaene-Eesti (Western Estonia)		114	0.4	11.2
3	Kesk-Eesti (Central Estonia)		97	0.4	9.5
4	Kirde-Eesti (North-East Estonia)		116	0.4	11.4
5	Louna-Eesti (Southern Estonia)		250	0.9	24.6
99	Inap. (not EE in isocntry)	M	26457	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1017		

## p7hu - REGION - HUNGARY NUTS 2

p7hu Hungary (EUROSTAT NUTS 2 LEVEL) – Tervezési-statisztikai régiók

- 1 Közép-Magyarország (Central Hungary)
- 2 Észak-Magyarország (North Hungary)
- 3 Észak-Alföld (North Great Plain)
- 4 Dél-Alföld (South Great Plain)
- 5 Dél-Dunántul (South Transdanubia)
- 6 Közép-Dunántul (Central / North Transdanubia)
- 7 Nyugat-Dunántul (West Transdanubia)
- 99 Inap. (not HU in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7hu, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Közép-Magyarország (Central Hungary)		305	1.1	30.0
2	Észak-Magyarország (North Hungary)		120	0.4	11.8
3	Észak-Alföld (North Great Plain)		151	0.5	14.8
4	Dél-Alföld (South Great Plain)		133	0.5	13.1
5	Dél-Dunántul (South Transdanubia)		95	0.3	9.3
6	Közép-Dunántul (Central / North Transdanubia)		111	0.4	10.9
7	Nyugat-Dunántul (West Transdanubia)		102	0.4	10.0
99	Inap. (not HU in isocntry)	M	26456	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1018		

## p7hu\_r - REGION - HUNGARY NUTS 1

p7hu\_r Hungary (EUROSTAT NUTS 1 LEVEL) – Statisztikai nagyrégiók

- 1 Közép-Magyarország (Central Hungary)
- 2 Dunántul (Transdanubia)
- 3 Alföld és Észak (North and Great Plain)
- 99 Inap. (not HU in isocntry)

Note:

This variable has been generated by GESIS in accordance with former waves.

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7hu\_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Közép-Magyarország (Central Hungary)		305	1.1	30.0
2	Dunántul (Transdanubia)		308	1.1	30.3
3	Alföld és Észak (North and Great Plain)		405	1.5	39.8
99	Inap. (not HU in isocntry)	M	26456	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1018		



## p7lv - REGION - LATVIA NUTS 3

p7lv Latvia (EUROSTAT NUTS 3 LEVEL) – Statistiskie reģioni

- 1 Rīga
- 2 Pierīga
- 3 Vidzeme
- 4 Kurzeme
- 5 Zemgale
- 6 Latgale
- 99 Inap. (not LV in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7lv, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Rīga		324	1.2	32.4
2	Pierīga		180	0.7	18.0
3	Vidzeme		102	0.4	10.2
4	Kurzeme		128	0.5	12.8
5	Zemgale		122	0.4	12.2
6	Latgale		145	0.5	14.5
99	Inap. (not LV in isocntry)	M	26473	96.4	
	Sum		27474	100.0	100.0
	Valid Cases		1001		

## p7lt - REGION - LITHUANIA NUTS 3

p7lt Lithuania (EUROSTAT NUTS 3 LEVEL) – Apskritis (counties)

- 1 Vilniaus apskritis
- 2 Utenos apskritis
- 3 Kauno apskritis
- 4 Alytaus apskritis
- 5 Marijampolės apskritis
- 6 Panevėžio apskritis
- 7 Šiaulių apskritis
- 8 Tauragės apskritis
- 9 Telšių apskritis
- 10 Klaipėdos apskritis
- 99 Inap. (not LT in isocntry)

## Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

p7lt, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Vilniaus apskritis		274	1.0	27.2
2	Utenos apskritis		50	0.2	5.0
3	Kauno apskritis		201	0.7	20.0
4	Alytaus apskritis		52	0.2	5.2
5	Marijampolės apskritis		52	0.2	5.2
6	Panevėžio apskritis		83	0.3	8.2
7	Šiauliai apskritis		98	0.4	9.7
8	Tauragės apskritis		36	0.1	3.6
9	Telšiai apskritis		49	0.2	4.9
10	Klaipėdos apskritis		112	0.4	11.1
99	Inap. (not LT in isocntry)	M	26467	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1007		

p7pl - REGION - POLAND NUTS 2

p7pl Poland (EUROSTAT NUTS 2 LEVEL) – Województwa (Voivodeship)

- 1 Dolnośląskie (Lower Silesian)
- 2 Kujawsko-Pomorskie (Kuyavian-Pomerania)
- 3 Lubelskie (Lublin)
- 4 Lubuskie (Lubusz)
- 5 Łódzkie (Łódź)
- 6 Małopolskie (Małopolska)
- 7 Mazowieckie (Masovian)
- 8 Opolskie (Opole)
- 9 Podkarpackie
- 10 Podlaskie
- 11 Pomorskie (Pomeranian)
- 12 Śląskie (Silesian)
- 13 Świętokrzyskie
- 14 Warmińsko-Mazurskie (Warmian-Masurian)
- 15 Wielkopolskie (Wielkopolska / Greater Poland)
- 16 Zachodniopomorskie (West Pomeranian) [not coded]
- 99 Inap. (not PL in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7pl, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Dolnoslaskie (Lower Silesian)		79	0.3	7.6
2	Kujawsko-Pomorskie (Kuyavian-Pomerania)		56	0.2	5.4
3	Lubelskie (Lublin)		58	0.2	5.6
4	Lubuskie (Lubusz)		27	0.1	2.6
5	Lodzkie (Lodz)		69	0.3	6.7
6	Malopolskie (Malopolska)		89	0.3	8.6
7	Mazowieckie (Masovian)		143	0.5	13.8
8	Opolskie (Opole)		27	0.1	2.6
9	Podkarpackie		56	0.2	5.4
10	Podlaskie		32	0.1	3.1
11	Pomorskie (Pomeranian)		61	0.2	5.9
12	Slaskie (Silesian)		125	0.5	12.1
13	Swietokrzyskie		35	0.1	3.4
14	Warminsko-Mazurskie (Warmian-Masurian)		38	0.1	3.7
15	Wielkopolskie (Wielkopolska / Greater Poland)		93	0.3	9.0
16	Zachodniopomorskie (West Pomeranian)		46	0.2	4.4
99	Inap. (not PL in isocntry)	M	26440	96.2	
	Sum		27474	100.0	100.0
	Valid Cases		1034		

## p7pl\_r - REGION - POLAND NUTS 1

p7pl\_r Poland (EUROSTAT NUTS 1 LEVEL) – Regiony

- 1 Region Centralny (Central)
- 2 Region Południowy (South)
- 3 Region Wschodni (East)
- 4 Region Północno-Zachodni (Northwest)
- 5 Region Południowo-Zachodni (Southwest)
- 6 Region Północny (North)
- 99 Inap. (not PL in isocntry)

Note:

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7pl\_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Region Centralny (Central)		212	0.8	20.5
2	Region Południowy (South)		215	0.8	20.8
3	Region Wschodni (East)		181	0.7	17.5
4	Region Północno-Zachodni (Northwest)		166	0.6	16.0
5	Region Południowo-Zachodni (Southwest)		106	0.4	10.2
6	Region Północny (North)		155	0.6	15.0
99	Inap. (not PL in isocntry)	M	26440	96.2	
	Sum		27474	100.0	100.0
	Valid Cases		1034		

## p7sk - REGION - SLOVAKIA NUTS 2

p7sk Slovakia (EUROSTAT NUTS 2 LEVEL) – Oblasti

- 1 SK01 Bratislavský kraj (Bratislava Region)
- 2 SK02 Západné Slovensko (Western Slovakia)
- 3 SK03 Stredné Slovensko (Central Slovakia)
- 4 SK04 Východné Slovensko (Eastern Slovakia)
- 99 Inap. (not SK in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7sk, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Bratislavský kraj (Bratislava Region)		120	0.4	11.5
2	Západne Slovensko (Western Slovakia)		361	1.3	34.6
3	Stredne Slovensko (Central Slovakia)		260	0.9	24.9
4	Vychodne Slovensko (Eastern Slovakia)		302	1.1	29.0
99	Inap. (not SK in isocntry)	M	26432	96.2	
	Sum		27474	100.0	100.0
	Valid Cases		1042		

## p7si - REGION - SLOVENIA NUTS 3

p7si Slovenia (EUROSTAT NUTS 3 LEVEL) – Statistične regije (statistical regions)

- 1 Pomurska (Mura)
- 2 Podravska (Drava)
- 3 Koroška (Carinthia)
- 4 Savinjska (Savinja)
- 5 Zasavska (Central Sava)
- 6 Spodnjeposavska (Lower Sava)
- 7 Gorenjska (Upper Carniola)
- 8 Notranjsko-kraška (Inner Carniola-Karst)
- 9 Goriška (Gorizia)
- 10 Obalno-kraška (Coastal-Karst)
- 11 Jugovzhodna Slovenija (Southeast Slovenia)
- 12 Osrednjeslovenska (Central Slovenia)
- 99 Inap. (not SI in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7si, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Pomurska (Mura)		59	0.2	5.8
2	Podravska (Drava)		162	0.6	15.9
3	Koroška (Carinthia)		36	0.1	3.5
4	Savinjska (Savinja)		128	0.5	12.5
5	Zasavska (Central Sava)		22	0.1	2.2
6	Spodnjeposavska (Lower Sava)		35	0.1	3.4
7	Gorenjska (Upper Carniola)		99	0.4	9.7
8	Notranjsko-kraška (Inner Carniola-Karst)		26	0.1	2.5
9	Goriška (Gorizia)		59	0.2	5.8
10	Obalno-kraška (Coastal-Karst)		57	0.2	5.6
11	Jugovzhodna Slovenija (Southeast Slovenia)		70	0.3	6.9
12	Osrednjeslovenska (Central Slovenia)		267	1.0	26.2
99	Inap. (not SI in isocntry)	M	26456	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1018		

## p7si\_r - REGION - SLOVENIA NUTS 2

p7si\_r Slovenia (EUROSTAT NUTS 2 LEVEL) – Kohezijske regije

1 Vzhodna Slovenija (Eastern Slovenia)

2 Zahodna Slovenija (Western Slovenia)

99 Inap. (not SI in isocntry)

## Note:

This variable has been generated by GESIS in accordance with former waves.

The official NUTS categories are coded and documented on NUTS 3 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

## p7si\_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Vzhodna Slovenija (Eastern Slovenia)		536	2.0	52.7
2	Zahodna Slovenija (Western Slovenia)		482	1.8	47.3
99	Inap. (not SI in isocntry)	M	26456	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1018		



## p7bg - REGION - BULGARIA NUTS 2

p7bg Bulgaria (EUROSTAT NUTS 2 LEVEL) – Райони за планиране (Rajoni za planirane)

- 1 Северозападен / Severozapaden (Northwest)
- 2 Северен централен / Severen tsentralen (North Central)
- 3 Североизточен / Severoiztochen (Northeast)
- 4 Югоизточен / Yugoiztochen (Southeast)
- 5 Югозападен / Yugozapaden (Southwest)
- 6 Южен централен / Yuzhen tsentralen (South Central)
- 99 Inap. (not BG in isocntry)

## Note:

Starting with EB 81.3 for Bulgaria only one country specific protocol variable P7 (REGION) is available. The variable p7bg corresponds to the NUTS 2 breakdown and was named p7bg\_r in former waves. Please note the implications for the integrated NUTS CODES variable 'nuts'. The NUTS 3 breakdown is no longer available for Bulgaria.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

p7bg, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Severozapaden (Northwest)		118	0.4	11.3
2	Severen tsentralen (North Central)		120	0.4	11.5
3	Severoiztochen (Northeast)		137	0.5	13.2
4	Yugoiztochen (Southeast)		153	0.6	14.7
5	Yugozapaden (Southwest)		303	1.1	29.1
6	Yuzhen tsentralen (South Central)		209	0.8	20.1
99	Inap. (not BG in isocntry)	M	26434	96.2	
	Sum		27474	100.0	100.0
	Valid Cases		1040		

## p7ro - REGION - ROMANIA NUTS 2

p7ro Romania (EUROSTAT NUTS 2 LEVEL) – Regiuni

- 1 Nord-Est (North-East) [RO]
- 2 Sud-Est (South-East) [RO]
- 3 Sud - Muntenia (South) [RO]
- 4 Sud-Vest - Oltenia (South-West)
- 5 Vest (West) [RO]
- 6 Nord-Vest (North-West) [RO]
- 7 Centru (Central) [RO]
- 8 București - Ilfov (Bucharest - Ilfov)
- 99 Inap. (not RO in isocntry)

Note:

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7ro, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Nord-Est [RO]		160	0.6	15.9
2	Sud-Est [RO]		126	0.5	12.5
3	Sud - Muntenia		157	0.6	15.6
4	Sud-Vest - Oltenia		104	0.4	10.3
5	Vest [RO]		93	0.3	9.2
6	Nord-Vest [RO]		131	0.5	13.0
7	Centru [RO]		118	0.4	11.7
8	Bucuresti - Ilfov (Bucharest - Ilfov)		118	0.4	11.7
99	Inap. (not RO in isocntry)	M	26467	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1007		

## p7ro\_r - REGION - ROMANIA NUTS 1

p7ro\_r Romania (EUROSTAT NUTS 1 LEVEL) – Macroregiuni

- 1 Macroregiunea unu (Macroregion 1)
- 2 Macroregiunea doi (Macroregion 2)
- 3 Macroregiunea trei (Macroregion 3)
- 4 Macroregiunea patru (Macroregion 4)
- 99 Inap. (not RO in isocntry)

Note:

This variable has been generated by GESIS in accordance with former waves.

The official NUTS categories are coded and documented on NUTS 2 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7ro\_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Macroregion 1		248	0.9	24.7
2	Macroregion 2		287	1.0	28.5
3	Macroregion 3		274	1.0	27.2
4	Macroregion 4		197	0.7	19.6
99	Inap. (not RO in isocntry)	M	26467	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1007		

p7hr - REGION - CROATIA NUTS 3

p7hr Croatia (EUROSTAT NUTS 3 LEVEL) – Županije (counties)

- 1 Primorsko-goranska županija (Primorje-Gorski Kotar County)
- 2 Ličko-senjska županija (Lika-Senj County)
- 3 Zadarska županija (Zadar County)
- 4 Šibensko-kninska županija (Šibenik-Knin County)
- 5 Splitsko-dalmatinska županija (Split-Dalmatia)
- 6 Istarska županija (Istria County)
- 7 Dubrovačko-neretvanska županija (Dubrovnik–Neretva County)
- 8 Grad Zagreb (Capital)
- 9 Zagrebačka županija (Zagreb County)
- 10 Krapinsko-zagorska županija (Krapina-Zagorje County)
- 11 Varaždinska županija (Varaždin County)
- 12 Koprivničko-križevačka županija (Koprivnica-Križevci County)
- 13 Međimurska županija (Međimurje County)
- 14 Bjelovarsko-bilogorska županija (Bjelovar-Bilogora County)
- 15 Virovitičko-podravska županija (Virovitica-Podravina County) [NOT CODED]
- 16 Požeško-slavonska županija (Požega-Slavonia County)
- 17 Brodsko-posavska županija (Brod-Posavina County)
- 18 Osječko-baranjska županija (Osijek-Baranja County)
- 19 Vukovarsko-srijemska županija (Vukovar-Srijem County)
- 20 Karlovačka županija (Karlovac County)
- 21 Sisačko-moslavačka županija (Sisak-Moslavina County)
- 99 Inap. (not HR in isocntry)

Note:

Starting with EB 81.3 the category scheme for country specific protocol variable P7 (REGION) has changed for Croatia introducing the NUTS 2 and NUTS 3 categories. The region variable based on non-NUTS subdivisions in Croatia is no longer available.

The official NUTS categories are coded and documented in the integrated alphanumeric NUTS CODES variable 'nuts'.

Comparability:

Last trend: EB89.3, P7

p7hr, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Primorsko-goranska zupanija		53	0.2	5.0
2	Licko-senjska zupanija		10	0.0	1.0
3	Zadarska zupanija		44	0.2	4.2
4	Sibensko-kninska zupanija		70	0.3	6.7
5	Splitsko-dalmatinska zupanija		79	0.3	7.5
6	Istarska zupanija		50	0.2	4.8
7	Dubrovačko-neretvanska zupanija		26	0.1	2.5
8	Grad Zagreb		196	0.7	18.6
9	Zagrebacka zupanija		69	0.3	6.6
10	Krapinsko-zagorska zupanija		10	0.0	1.0
11	Varaždinska zupanija		79	0.3	7.5
12	Koprivničko-krizevačka zupanija		31	0.1	2.9
13	Međimurska zupanija		34	0.1	3.2
14	Bjelovarsko-bilogorska zupanija		52	0.2	4.9
16	Požeško-slavonska zupanija		17	0.1	1.6
17	Brodsko-posavska zupanija		27	0.1	2.6
18	Osječko-baranjska zupanija		105	0.4	10.0
19	Vukovarsko-srijemska zupanija		41	0.1	3.9
20	Karlovačka zupanija		16	0.1	1.5
21	Sisačko-moslavačka zupanija		43	0.2	4.1
99	Inap. (not HR in isocntry)	M	26424	96.2	
	Sum		27474	100.0	100.0
	Valid Cases		1050		

## p7hr\_r - REGION - CROATIA NUTS 2

p7hr\_r Croatia (EUROSTAT NUTS 2 LEVEL) – Regija

- 1 Jadranska Hrvatska (Adriatic Croatia)
- 2 Kontinentalna Hrvatska (Continental Croatia)
- 99 Inap. (not HR in isocntry)

## Note:

Starting with EB 81.3 category scheme for country specific protocol variable P7 (REGION) has changed for Croatia introducing the NUTS 2 and NUTS 3 categories. The region variable based on non-NUTS subdivisions in Croatia is no longer available.

The official NUTS categories are coded and documented on NUTS 3 level in the integrated alphanumeric NUTS CODES variable 'nuts'.

## Comparability:

Last trend: EB89.3, P7

## p7hr\_r, weighted by w1

Value	Label	Missing	Count	Percent	Valid Percent
1	Jadranska Hrvatska (Adriatic Croatia)		331	1.2	31.5
2	Kontinentalna Hrvatska (Continental Croatia)		719	2.6	68.5
99	Inap. (not HR in isocntry)	M	26424	96.2	
	Sum		27474	100.0	100.0
	Valid Cases		1050		

nuts - REGION - NUTS CODES

nuts REGION - NUTS CODES

in France (FR):

NUTS 2 according to NUTS versions 2003, 2006, 2010, 2013

FR10 Île de France

FR21 Champagne-Ardenne

FR22 Picardie

FR23 Haute-Normandie

FR24 Centre [FR]

FR25 Basse-Normandie

FR26 Bourgogne

FR30 Nord - Pas-de-Calais

FR41 Lorraine

FR42 Alsace

FR43 Franche-Comté

FR51 Pays de la Loire

FR52 Bretagne

FR53 Poitou-Charentes

FR61 Aquitaine

FR62 Midi-Pyrénées

FR63 Limousin

FR71 Rhône-Alpes

FR72 Auvergne

FR81 Languedoc-Roussillon

FR82 Provence-Alpes-Côte d'Azur

FR83 Corse [not covered]

FR9 Départements d'outre-mer/Oversea departments [not covered]

in Belgium (BE):

NUTS 2 according to NUTS versions 2003, 2006, 2010, 2013, 2016

BE10 Region de Bruxelles-Capitale / Brussels Hoofdstedelijk Gewest

BE21 Provincie Antwerpen

BE22 Provincie Limburg [BE]

BE23 Provincie Oost-Vlaanderen

BE24 Provincie Vlaams-Brabant

BE25 Provincie West-Vlaanderen

BE31 Province Brabant Wallon

BE32 Province Hainaut

BE33 Province Liège

BE34 Province Luxembourg [BE]

BE35 Province Namur

in Netherlands (NL):

NUTS 2 according to NUTS versions 2003, 2006, 2010, 2013, 2016

NL11 Groningen

NL12 Friesland [NL]

NL13 Drenthe

NL21 Overijssel

NL22 Gelderland

NL23 Flevoland

NL31 Utrecht

NL32 Noord-Holland (North-Holland)

NL33 Zuid-Holland (South-Holland)

NL34 Zeeland

NL41 Noord-Brabant (North-Brabant)

NL42 Limburg [NL]

in Germany (DE):

NUTS 1 according to NUTS versions 2003, 2006, 2010, 2013, 2016

DE1 Baden-Württemberg

DE2 Bayern (Bavaria)

DE3 Berlin

DE4 Brandenburg

DE5 Bremen

DE6 Hamburg

DE7 Hessen (Hesse)

DE8 Mecklenburg-Vorpommern (Mecklenburg-Western Pomerania)

DE9 Niedersachsen (Lower Saxony)

DEA Nordrhein-Westfalen (North Rhine-Westphalia)

DEB Rheinland-Pfalz (Rhineland-Palatinate)

DEC Saarland

DED Sachsen (Saxony)

DEE Sachsen-Anhalt (Saxony-Anhalt)

DEF Schleswig-Holstein

DEG Thüringen (Thuringia)

in Italy (IT):

NUTS 1 according to NUTS versions 2010, 2013, 2016

ITC Nord-Ovest (North-West) [IT]

ITF Sud (South) [IT]

ITG Isole (Islands) [IT]

ITH Nord-Est (North-East) [IT]

ITI Centro (Center) [IT]

in Luxembourg (LU):

Non-NUTS subdivisions

LU Luxembourg



in Denmark (DK):

NUTS 2 according to NUTS versions 2006, 2010, 2013, 2016

DK01 Hovedstaden (Capital region)

DK02 Sjælland (Region Zealand)

DK03 Syddanmark (Region of Southern Denmark)

DK04 Midtjylland (Central Jutland)

DK05 Nordjylland (North Jutland)

in Ireland (IE):

NUTS 3 according to NUTS versions 2003, 2006, 2010, 2013

IE011 Border

IE012 Midland

IE013 West [IE]

IE021 Dublin

IE022 Mid-East [IE]

IE023 Mid-West [IE]

IE024 South-East [IE]

IE025 South-West [IE]

in United Kingdom (GB):

NUTS 1 according to NUTS versions 2003, 2006, 2010, 2013, 2016

UKC North East [England]

UKD North West [England]

UKE Yorkshire and The Humber

UKF East Midlands [England]

UKG West Midlands [England]

UKH East of England

UKI London

UKJ South East [England]

UKK South West [England]

UKL Wales

UKM Scotland

UKN Northern Ireland

in Greece (GR):

NUTS 2 according to NUTS version 2010

EL11 Ανατολική Μακεδονία, Θράκη / Anatoliki Makedonia, Thraki (East Macedonia and Thrace)

EL12 Κεντρική Μακεδονία / Kentriki Makedonia (Central Macedonia)

EL13 Δυτική Μακεδονία / Dytiki Makedonia (West Macedonia)

EL14 Θεσσαλία / Thessalia (Thessaly)

EL21 Ήπειρος / Ipeiros (Epirus)

EL22 Ιόνια Νησιά / Ionia Nisia (Ionian Islands) [not covered]

EL23 Δυτική Ελλάδα / Dytiki Ellada (West Greece)

EL24 Στερεά Ελλάδα Εύβοια / Sterea Ellada Evia (Central Greece)

EL25 Πελοπόννησος / Peloponnisos (Peloponnesus)

EL30 Αττική / Attiki (Attica)

EL41 Βορείου Αιγαίου / Voreio Aigaio (North Aegean Islands) [not covered]

EL42 Νοτίου Αιγαίου / Notio Aigaio (South Aegean Islands) [not covered]

EL43 Κρήτη / Kriti (Crete)

in Spain (ES):

NUTS 2 according to NUTS versions 2003, 2006, 2010, 2013, 2016

ES11 Galicia

ES12 Principado de Asturias

ES13 Cantabria

ES21 País Vasco

ES22 Comunidad Foral de Navarra (Navarre)

ES23 La Rioja

ES24 Aragón

ES30 Comunidad de Madrid

ES41 Castilla y León

ES42 Castilla - La Mancha

ES43 Extremadura

ES51 Cataluña (Catalonia)

ES52 Comunidad Valenciana

ES53 Illes Balears / Islas Baleares (Balearic Islands)

ES61 Andalucía (Andalusia)

ES62 Región de Murcia

ES63 Ciudad Autónoma de Ceuta [not covered]

ES64 Ciudad Autónoma de Melilla [not covered]

ES70 Canarias (Canaries)

in Portugal (PT):

NUTS 2 according to NUTS versions 2003, 2006, 2010, 2013, 2016

PT11 Norte (North) [PT]

PT15 Algarve

PT16 Centro (Center) [PT]

PT17 Área Metropolitana de Lisboa (Lisbon metropolitan area)

PT18 Alentejo (Alentejo Region)

PT20 Região Autónoma dos Açores [not covered]

PT30 Região Autónoma da Madeira [not covered]

in Finland (FI):

NUTS 2 according to NUTS versions 2010, 2013, 2016

FI19 Länsi-Suomi (West Finland)

FI1B Helsinki-Uusimaa

FI1C Etelä-Suomi (South Finland)

FI1D Pohjois- ja Itä-Suomi (North & East Finland)

in Sweden (SE):

NUTS 2 according to NUTS versions 2006, 2010, 2013, 2016

SE11 Stockholm  
SE12 Östra Mellansverige (East Middle Sweden)  
SE21 Småland med öarna (Smaland and the islands)  
SE22 Sydsverige (South Sweden)  
SE23 Vastsverige (West Sweden)  
SE31 Norra Mellansverige (North Middle Sweden)  
SE32 Mellersta Norrland (Middle Norrland)  
SE33 Övre Norrland (Upper Norrland)

in Austria (AT):

NUTS 2 according to NUTS versions 2003, 2006, 2010, 2013, 2016

AT11 Burgenland [AT]  
AT12 Niederösterreich (Lower Austria)  
AT13 Wien (Vienna)  
AT21 Kärnten (Carinthia)  
AT22 Steiermark (Styria)  
AT31 Oberösterreich (Upper Austria)  
AT32 Salzburg  
AT33 Tirol  
AT34 Vorarlberg

in Cyprus Republic (CY):

Non-NUTS subdivisions

CY Republic of Cyprus

in Czech Republic (CZ):

NUTS 2 according to NUTS versions 2003, 2006, 2010, 2013, 2016

CZ01 Praha (Prague)  
CZ02 Střední Čechy (Central Bohemia)  
CZ03 Jihozápad (Southwest)  
CZ04 Severozápad (Northwest)  
CZ05 Severovýchod (Northeast)  
CZ06 Jihovýchod (Southeast)  
CZ07 Střední Morava (Central Moravia)  
CZ08 Moravskoslezsko (Moravian-Silesian Region)

in Estonia (EE):

NUTS 3 according to NUTS versions 2006, 2010, 2013, 2016

EE001 Põhja-Eesti (Northern Estonia)  
EE004 Lääne-Eesti (Western Estonia)  
EE006 Kesk-Eesti (Central Estonia)  
EE007 Kirde-Eesti (North-East Estonia)  
EE008 Lõuna-Eesti (Southern Estonia)

in Hungary (HU):

NUTS 2 according to NUTS versions 2003, 2006, 2010, 2013

HU10 Közép-Magyarország (Central Hungary)  
HU21 Közép-Dunántúl (Central Transdanubia)  
HU22 Nyugat-Dunántúl (West Transdanubia)  
HU23 Dél-Dunántúl (South Transdanubia)  
HU31 Észak-Magyarország (North Hungary)  
HU32 Észak-Alföld (North Great Plain)  
HU33 Dél-Alföld (South Great Plain)

in Latvia (LV):

NUTS 3 according to NUTS versions 2003, 2006, 2010, 2013, 2016

LV003 Kurzeme  
LV005 Latgale  
LV006 Rīga  
LV007 Pierīga  
LV008 Vidzeme  
LV009 Zemgale

in Lithuania (LT):

NUTS 3 according to NUTS versions 2003, 2006, 2010, 2013

LT001 Alytaus apskritis  
LT002 Kauno apskritis  
LT003 Klaipėdos apskritis  
LT004 Marijampolės apskritis  
LT005 Panevėžio apskritis  
LT006 Šiaulių apskritis  
LT007 Tauragės apskritis  
LT008 Telšių apskritis  
LT009 Utenos apskritis  
LT00A Vilniaus apskritis

in Malta (MT):

Non-NUTS subdivisions

MT Malta

in Poland (PL):

NUTS 2 according to NUTS versions 2003, 2006, 2010, 2013

PL11 Łódzkie (Łódź)  
PL12 Mazowieckie (Masovian)  
PL21 Małopolskie (Małopolska)  
PL22 Śląskie (Silesian)  
PL31 Lubelskie (Lublin)  
PL32 Podkarpackie (Podkarpackie)  
PL33 Świętokrzyskie  
PL34 Podlaskie (Podlaskie)  
PL41 Wielkopolskie (Wielkopolska / Greater Poland)  
PL42 Zachodniopomorskie (West Pomeranian) [not coded]

PL43 Lubuskie (Lubusz)  
PL51 Dolnośląskie (Lower Silesian)  
PL52 Opolskie (Opole)  
PL61 Kujawsko-Pomorskie (Kuyavian-Pomerania)  
PL62 Warmińsko-Mazurskie (Warmian-Masurian)  
PL63 Pomorskie (Pomeranian)

in Slovakia (SK):

NUTS 2 according to NUTS versions 2003, 2006, 2010, 2013, 2016

SK01 Bratislavský kraj (Bratislava Region)  
SK02 Západné Slovensko (Western Slovakia)  
SK03 Stredné Slovensko (Central Slovakia)  
SK04 Východné Slovensko (Eastern Slovakia)

in Slovenia (SI):

NUTS 3 according to NUTS versions 2006, 2010

SI011 Pomurska (Mura)  
SI012 Podravska (Drava)  
SI013 Koroška (Carinthia)  
SI014 Savinjska (Savinja)  
SI015 Zasavska (Central Sava)  
SI016 Spodnjeposavska (Lower Sava)  
SI017 Jugovzhodna Slovenija (Southeast Slovenia)  
SI018 Notranjsko-kraška (Inner Carniola-Karst)  
SI021 Osrednjeslovenska (Central Slovenia)  
SI022 Gorenjska (Upper Carniola)  
SI023 Goriška (Gorizia)  
SI024 Obalno-kraška (Coastal-Karst)

in Bulgaria (BG):

NUTS 2 according to NUTS versions 2006, 2010, 2013, 2016

BG31 Северозападен / Severozapaden (Northwest)  
BG32 Северен централен / Severen tsentralen (North Central)  
BG33 Североизточен / Severoiztochen (Northeast)  
BG34 Югоизточен / Yugoiztochen (Southeast)  
BG41 Югозападен / Yugozapaden (Southwest)  
BG42 Южен централен / Yuzhen tsentralen (South Central)

in Romania (RO):

NUTS 2 according to NUTS versions 2006, 2010, 2013, 2016

RO11 Nord-Vest (North-West) [RO]  
RO12 Centru (Central) [RO]  
RO21 Nord-Est (North-East) [RO]  
RO22 Sud-Est (South-East) [RO]  
RO31 Sud - Muntenia (South) [RO]  
RO32 București - Ilfov (Bucharest - Ilfov)

RO41 Sud-Vest - Oltenia (South-West) [RO]

RO42 Vest (West) [RO]

in Croatia (HR):

NUTS 3 according to NUTS versions 2010, 2013, 2016

HR031 Primorsko-goranska županija (Primorje-Gorski Kotar County)

HR032 Licko-senjska županija (Lika-Senj County)

HR033 Zadarska županija (Zadar County)

HR034 Šibensko-kninska županija (Šibenik-Knin County)

HR035 Splitsko-dalmatinska županija (Split-Dalmatia)

HR036 Istarska županija (Istria County)

HR037 Dubrovacko-neretvanska županija (Dubrovnik-Neretva County)

HR041 Grad Zagreb (Capital)

HR042 Zagrebacka županija (Zagreb County)

HR043 Krapinsko-zagorska županija (Krapina-Zagorje County)

HR044 Varaždinska županija (Varaždin County)

HR045 Koprivničko-križevačka županija (Koprivnica-Križevci County)

HR046 Medimurska županija (Medimurje County)

HR047 Bjelovarsko-bilogorska županija (Bjelovar-Bilogora County)

HR048 Viroviticko-podravska županija (Virovitica-Podravina County) [NOT CODED]

HR049 Požeško-slavonska županija (Požega-Slavonia County)

HR04A Brodsko-posavska županija (Brod-Posavina County)

HR04B Osječko-baranjska županija (Osijek-Baranja County)

HR04C Vukovarsko-srijemska županija (Vukovar-Srijem County)

HR04D Karlovačka županija (Karlovac County)

HR04E Sisacko-moslavačka županija (Sisak-Moslavina County)

Derivation:

This additional alphanumeric NUTS CODES variable is produced by GESIS. It integrates all country specific p7 variables given that the regional units are defined in accordance with the EUROSTAT Nomenclature of Territorial Units for Statistics (NUTS) respectively in accordance with the Statistical Regions for Candidate and EFTA Countries 2010. For each country the lowest available NUTS subdivision level is considered.

Sources:

Eurostat: History of NUTS. NUTS 2003 - NUTS 2006. Webdownload: 2024-05-27 (<https://ec.europa.eu/eurostat/documents/345175/629341/2003-2006.xls>)

Eurostat: History of NUTS. NUTS 2006 - NUTS 2010. Webdownload: 2024-05-27 (<https://ec.europa.eu/eurostat/documents/345175/629341/2006-2010.xls>)

Eurostat: History of NUTS. NUTS 2010 - NUTS 2013. Webdownload: 2024-05-27 (<https://ec.europa.eu/eurostat/documents/345175/629341/NUTS+2010+-+NUTS+2013.xls>)

Eurostat: History of NUTS. NUTS 2013 - NUTS 2016. Webdownload: 2024-05-27 (<https://ec.europa.eu/eurostat/documents/345175/629341/NUTS2013-NUTS2016.xlsx>)

Note:

The official NUTS codes are coded verbatim in accordance with the in each case valid (applicable) NUTS version. All version details and changes are documented in the official EUROSTAT classification history (History of NUTS). A second variable (nutslvl) indicates the coded NUTS LEVEL for each country.

France:

The territorial unit of Corse (FR83) and the Oversea departments (Départements d'outre-mer: FR9) are not covered.

Italy:

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) NUTS 1 codes for Italy have changed for North-East (ITH instead of ITD) and Center (ITI instead of ITE). The reason for this are minor boundary shifts on NUTS 2 and 3 level (ITI3: Marche and ITH5: Emilia Romagna).

Ireland:

Starting with EB 81.3 the category scheme for country specific protocol variable P7 (REGION) has changed for Ireland introducing NUTS 3 categories.

United Kingdom:

Starting with Eurobarometer 89.2 (ZA7482) no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom. Accordingly, the formerly available weight variable w4 'WEIGHT UNITED KINGDOM' is obsolete and no longer included in the dataset.

Greece:

The Aegean Islands (EL41 - Βόρειο Αιγαίο/Voreio Aigaio and EL42 - Νότιο Αιγαίο/Notio Aigaio) as well as the Ionian Islands (EL22 - Ιόνια Νησιά/Ionia Nisia) are not covered.

Starting with Eurobarometer wave 77 (NUTS version 2010 with regular amendment as of January 1, 2012) the standard country prefix 'GR' is replaced by 'EL'. The remaining numerical part of the codes remains unaffected.

Spain:

The autonomous cities of Ceuta (ES63 - Ciudad Autónoma de Ceuta) and Melilla (ES64 - Ciudad Autónoma de Melilla) are not covered.

Portugal:

The autonomous regions of the Azores (PT20 - Região Autónoma dos Açores) and of Madeira (PT30 - Região Autónoma da Madeira) are not covered. Please note that according to the NUTS version 2013 with regular amendment as of January 1, 2015, and starting with Eurobarometer 83.1 category '3' is labelled 'Área Metropolitana de Lisboa'.

Finland:

Starting with EB 81.3 for Finland only one country specific protocol variable P7 (REGION) is available. The variable p7fi corresponds to the NUTS 2 breakdown in accordance to NUTS 2010 with regular amendment as of January 1, 2012. The NUTS 3 breakdown is no longer available for Finland.

Estonia:

Starting with EB 81.3 the category scheme for country specific protocol variable P7 (REGION) has changed for Estonia introducing the official NUTS 3 categories.

Bulgaria:

Starting with EB 81.3 for Bulgaria only one country specific protocol variable P7 (REGION) is available. The NUTS 3 breakdown is no longer available for Bulgaria.

Croatia:

Starting with EB 81.3 the category scheme for country specific protocol variable P7 (REGION) has changed for Croatia introducing the NUTS 2 and NUTS 3 categories.

Comparability:

nuts (REGION - NUTS CODES) in EB89.3



nutslvl - REGION - NUTS LEVEL

nutslvl REGION - NUTS LEVEL

0 No NUTS units

1 NUTS level 1

2 NUTS level 2

3 NUTS level 3

Derivation:

This variable identifies the lowest available NUTS LEVEL as coded for each country in variable NUTS CODES variable 'nuts'.

Starting with EB 81.3 the category scheme for country specific protocol variables P7 (REGION) have changed for some countries, in particular introducing NUTS categories for Ireland, Estonia and Croatia, and modifying NUTS categories for Finland and Bulgaria.

Comparability:

nutslvl (REGION - NUTS LEVEL) in EB89.3

nuts1vl by isocntry, Absolute Values (Row Percent), weighted by w1

	nuts1vl	0	1	2	3	N Sum	N Valid Sum
isocntry							
AT			1007 (100.0)			1007	1007
BE			1018 (100.0)			1018	1018
BG			1040 (100.0)			1040	1040
CY	503 (100.0)					503	503
CZ			1012 (100.0)			1012	1012
DE-E		501 (100.0)				501	501
DE-W		1006 (100.0)				1006	1006
DK			1015 (100.0)			1015	1015
EE				1017 (100.0)		1017	1017
ES			1009 (100.0)			1009	1009
FI			1011 (100.0)			1011	1011
FR			1027 (100.0)			1027	1027
GB		1000 (100.0)				1000	1000
GR			1015 (100.0)			1015	1015
HR				1050 (100.0)		1050	1050
HU			1018 (100.0)			1018	1018
IE				1001 (100.0)		1001	1001
IT		1029 (100.0)				1029	1029
LT				1007 (100.0)		1007	1007
LU	506 (100.0)					506	506
LV				1001 (100.0)		1001	1001
MT	509 (100.0)					509	509
NL			1044 (100.0)			1044	1044
PL			1034 (100.0)			1034	1034
PT			1016 (100.0)			1016	1016
RO			1007 (100.0)			1007	1007
SE			1011 (100.0)			1011	1011
SI				1018 (100.0)		1018	1018
SK			1042 (100.0)			1042	1042
N Sum		1518	3536	16326	6094	27474	
N Valid Sum		1518	3536	16326	6094		27474

## p13be - LANGUAGE OF INTERVIEW - BELGIUM

p13be Language of interview: Belgium

- 1 French
- 2 Dutch
- 9 Inap. (not BE in isocntry)

Comparability:

Last trend: EB89.3, P13

## p13be

Value	Label	Missing	Count	Percent	Valid Percent
1	French		527	1.9	51.8
2	Dutch		491	1.8	48.2
9	Inap. (not BE in isocntry)	M	26456	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1018		

## p13lu - LANGUAGE OF INTERVIEW - LUXEMBOURG

p13lu Language of interview: Luxembourg

- 1 Luxembourgish
- 2 French
- 3 German
- 9 Inap. (not LU in isocntry)

Comparability:

Last trend: EB89.3, P13

## p13lu

Value	Label	Missing	Count	Percent	Valid Percent
1	Luxembourgish		37	0.1	7.3
2	French		464	1.7	91.7
3	German		5	0.0	1.0
9	Inap. (not LU in isocntry)	M	26968	98.2	
	Sum		27474	100.0	100.0
	Valid Cases		506		

## p13es - LANGUAGE OF INTERVIEW - SPAIN

p13es Language of interview: Spain

- 1 Spanish
- 2 Catalan
- 9 Inap. (not ES in isocntry)

Comparability:

Last trend: EB89.3, P13

## p13es

Value	Label	Missing	Count	Percent	Valid Percent
1	Spanish		967	3.5	95.8
2	Catalan		42	0.2	4.2
9	Inap. (not ES in isocntry)	M	26465	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1009		

## p13fi - LANGUAGE OF INTERVIEW - FINLAND

p13fi Language of interview: Finland

- 1 Finnish
- 2 Swedish
- 9 Inap. (not FI in isocntry)

Comparability:

Last trend: EB89.3, P13

p13fi

Value	Label	Missing	Count	Percent	Valid Percent
1	Finnish		1006	3.7	99.5
2	Swedish		5	0.0	0.5
9	Inap. (not FI in isocntry)	M	26463	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1011		

## p13ee - LANGUAGE OF INTERVIEW - ESTONIA

p13ee Language of interview: Estonia

- 1 Estonian
- 2 Russian
- 9 Inap. (not EE in isocntry)

Comparability:

Last trend: EB89.3, P13

p13ee

Value	Label	Missing	Count	Percent	Valid Percent
1	Estonian		812	3.0	79.8
2	Russian		205	0.7	20.2
9	Inap. (not EE in isocntry)	M	26457	96.3	
	Sum		27474	100.0	100.0
	Valid Cases		1017		

**p13lv - LANGUAGE OF INTERVIEW - LATVIA**

p13lv Language of interview: Latvia

- 1 Latvian
- 2 Russian
- 9 Inap. (not LV in isocntry)

Comparability:

Last trend: EB89.3, P13

**p13lv**

Value	Label	Missing	Count	Percent	Valid Percent
1	Latvian		820	3.0	81.9
2	Russian		181	0.7	18.1
9	Inap. (not LV in isocntry)	M	26473	96.4	
	Sum		27474	100.0	100.0
	Valid Cases		1001		



**p13mt - LANGUAGE OF INTERVIEW - MALTA**

p13mt Language of interview: Malta

- 1 Maltese
- 2 English
- 9 Inap. (not MT in isocntry)

Comparability:

Last trend: EB89.3, P13

**p13mt**

Value	Label	Missing	Count	Percent	Valid Percent
1	Maltese		454	1.7	89.2
2	English		55	0.2	10.8
9	Inap. (not MT in isocntry)	M	26965	98.1	
	Sum		27474	100.0	100.0
	Valid Cases		509		

nation - NATION (UNITED GERMANY) ISO3166

nation (United Germany) ISO3166

NATION (UNITED GERMANY) ISO3166 equals country/sample identification variable isocntry (COUNTRY CODE - ISO 3166) but coding East and West Germany together. Unlike variable 'de' (NATION – UNITED GERMANY (ONLY)) all other countries (samples) are included for calculation.

Note:

Starting with Eurobarometer 89.2 no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom. Accordingly, the formerly available weight variable w4 'WEIGHT UNITED KINGDOM' is obsolete and no longer included in the dataset. Additionally, starting with Eurobarometer 89.2 formerly derived weight variables w4a 'WEIGHT RESULT FROM TARGET - UNITED KINGDOM' (Germany East and West separated) and w3a4a 'WEIGHT RESULT FROM TARGET - NATION' (coding together both separate samples, Great Britain und Northern Ireland as well as East and West Germany and all other countries) are also obsolete and no longer included in the dataset. As a consequence country/sample identification variables 'cntry\_gb' and 'cntry\_de' (now identical to variable 'nation') are also obsolete starting with Eurobarometer 89.2.

Use of weighting factor w3a is mandatory for descriptive analysis.

nation					
Value	Label	Missing	Count	Percent	Valid Percent
AT			1007	3.7	3.7
BE			1018	3.7	3.7
BG			1040	3.8	3.8
CY			503	1.8	1.8
CZ			1012	3.7	3.7
DE			1507	5.5	5.5
DK			1015	3.7	3.7
EE			1017	3.7	3.7
ES			1009	3.7	3.7
FI			1011	3.7	3.7
FR			1027	3.7	3.7
GB			1000	3.6	3.6
GR			1015	3.7	3.7
HR			1050	3.8	3.8
HU			1018	3.7	3.7
IE			1001	3.6	3.6
IT			1029	3.7	3.7
LT			1007	3.7	3.7
LU			506	1.8	1.8
LV			1001	3.6	3.6
MT			509	1.9	1.9
NL			1044	3.8	3.8
PL			1034	3.8	3.8
PT			1016	3.7	3.7
RO			1007	3.7	3.7
SE			1011	3.7	3.7
SI			1018	3.7	3.7
SK			1042	3.8	3.8
	Sum		27474	100.0	100.0
	Valid Cases		27474		

w3a - WEIGHT RESULT FROM TARGET - UNITED GERMANY

w3a Weight result from target - United Germany

This weight combines the weighting factors for Germany as a whole (redressment factors plus populations size factors East/West) and the redressment factors for all other countries. This weight has been derived by GESIS from original Kantar weights w1 and w3. Unlike weighting variable w3 (WEIGHT UNITED GERMANY (ONLY)) the other countries/samples are not excluded from calculation.

Note:

Starting with Eurobarometer 89.2 no separate sample is drawn for Northern Ireland, which is now covered by the sample for the United Kingdom. Accordingly, the formerly available weight variable w4 'WEIGHT UNITED KINGDOM' is obsolete and no longer included in the dataset. Additionally, starting with Eurobarometer 89.2 formerly derived weight variables w4a 'WEIGHT RESULT FROM TARGET - UNITED KINGDOM' (Germany East and West separated) and w3a4a 'WEIGHT RESULT FROM TARGET - NATION' (coding together both separate samples, Great Britain und Northern Ireland as well as East and West Germany and all other countries) are also obsolete and no longer included in the dataset.

w3a

nation	Count	Minimum	Maximum	ArithmeticMean	StandardDeviation
AT	1007	0.47970	1.82340	1.00000	0.27437
BE	1018	0.35070	3.00000	1.00000	0.41690
BG	1040	0.69360	1.56520	1.00000	0.21295
CY	503	0.33000	2.88230	1.00000	0.45702
CZ	1012	0.33310	3.00020	1.00000	0.44672
DE	1507	0.23053	3.65117	1.00000	0.68234
DK	1015	0.33000	2.99980	1.00000	0.65944
EE	1017	0.33020	2.46920	1.00000	0.49281
ES	1009	0.50150	2.47470	1.00000	0.31609
FI	1011	0.33000	3.00010	1.00000	0.53004
FR	1027	0.33140	3.01260	1.00000	0.46466
GB	1000	0.33000	3.00020	1.00000	0.77483
GR	1015	0.33000	3.00000	1.00000	0.49987
HR	1050	0.55250	2.54580	1.00000	0.45319
HU	1018	0.62780	2.99980	1.00000	0.40531
IE	1001	0.49200	2.29540	1.00000	0.33752
IT	1029	0.48260	3.01770	1.00000	0.38394
LT	1007	0.33000	3.00010	1.00000	0.53147
LU	506	0.41510	2.32850	1.00000	0.37420
LV	1001	0.45400	1.93590	1.00000	0.32417
MT	509	0.33050	3.00430	1.00001	0.81379
NL	1044	0.40830	3.03010	1.00000	0.49581
PL	1034	0.44180	3.00210	1.00000	0.47961
PT	1016	0.68240	2.23870	1.00000	0.24892
RO	1007	0.45560	3.00000	1.00000	0.38258
SE	1011	0.33260	3.02330	1.00001	0.76583
SI	1018	0.44850	2.99860	1.00000	0.36860
SK	1042	0.38750	2.50210	0.99999	0.45963

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