

Eurobarometer 73.1 - Variable Report

Eurobarometer 73.1

The European Parliament, Biotechnology, and Science and Technology
January-February 2010

Documentation of the Archive release; dataset version 4.0.0

GESIS Study No. ZA5000, doi: 10.4232/1.11428

ICPSR Study No. 31483

Principal Investigator:

Antonis Papacostas (Head of Eurobarometer Unit)



EUROPEAN COMMISSION

Directorate-General Communication

Fieldwork Coordination: TNS Opinion & Social, Brussels

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GESIS Data Archive for the Social Sciences

GESIS-Variable Reports

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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.

Preparation and documentation of Eurobarometer primary data for long term preservation and usability happen in a cooperative arrangement between the teams at Inter-University Consortium for Political and Social Research (ICPSR) and GESIS Data Archive for the Social Sciences.

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Introduction and preliminary remarks

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

Data access

Primary data for statistical analysis and related documentation (basic bilingual questionnaires, national field questionnaire versions and variable reports) are made available online by GESIS (<http://zacat.gesis.org>), by the Inter-university Consortium for Political and Social Research through the ICPSR membership network, and through all 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 to ICPSR or GESIS respectively bibliographic citations for each completed manuscript or thesis abstract. Please indicate in a cover letter which data (surveys and respective 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 73.1

1.1 Bibliographic information

1.1.1 Archive study numbers

GESIS: ZA5000

ICPSR: 31483

Under a co-operative arrangement for the archival processing and distribution of Standard & Special Eurobarometer, ICPSR and GESIS employ its own study number to identify each – otherwise congruent – dataset.

1.1.2 Title and archive subtitle

Eurobarometer 73.1

The European Parliament, Biotechnology, and Science and Technology

January-February 2010

1.1.3 Principal investigator

Antonis Papacostas (Head of Eurobarometer Unit)

EUROPEAN COMMISSION

Directorate-General Communication

1.1.4 Bibliographic citation

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

European Commission, Brussels: Eurobarometer 73.1, January-February 2010.

TNS OPINION & SOCIAL, Brussels [Producer];

GESIS, Cologne [Publisher]: ZA5000, dataset version 4.0.0, doi: 10.4232/1.11428.

1.2 Content

1.2.1 Abstract

This round of Eurobarometer surveys diverged from the standard Eurobarometer measures and queried respondents on the following major areas of focus: (1) the European Parliament (EP), (2) biotechnology, and (3) science and technology. For the first major area of focus, the EP, respondents were asked questions about their knowledge and opinion of the EP, whether the EP should play a more important or less important role than it currently does, and which policies should be given priority by the EP as well as which values should be defended by the EP. For the second major area of focus, biotechnology, the survey asked respondents about their knowledge and opinion of the development of new technology, and whether or not certain areas where new technologies are currently developing would have a positive, a negative, or no effect on the way of life in the next 20 years. New technology topics included genetically modified food, nanotechnology, animal cloning, synthetic biology, and biobanks. Additionally, respondents provided their views on regenerative medicine, including stem cell research, resistance genes, bio-fuels, and global warming, and whether certain entities were doing a good job or not doing a good job for society in relation to biotechnology. Finally, respondents identified whether family or they themselves have studied natural science, technology or engineering, and their belief in a spirit, God, or life force. For the third major area of focus, science and technology, the respondents were asked about their interests, how well they were informed about certain issues in the news, their engagement with science and technology and the public's involvement in decisions about the development of technology, who is best qualified to explain the impact of technology development on society, and their views on statements pertaining to science, technology, and the environment. Other questions concerned respondent opinions on collaborative research across Europe funded by the European Union (EU), the level of EU investment in research, which area of research should be addressed in priority, and how important certain measures would be to make the EU a major player at a global level. Interviewers also asked respondents to evaluate whether their country's government was doing enough to stimulate young people's interest in science, as well as statements about young people's interest in science, whether their country should support specific measures to improve women's representation in the scientific professions, and whether increased involvement of women in top positions at research institutions would improve the quality of research. Demographic and other background information collected includes age, gender, nationality, marital status and parental relations, age when stopped full-time education, occupation, left-right political self-placement, political party attachment, household composition, religious affiliation and participation, ownership of a fixed or a mobile telephone and other durable goods, difficulties paying bills, level in society, Internet use, type and size of locality, region of residence, and language of interview.

1.2.2 Topic classification

- International Institutions, Relations
- Political Attitudes and Behavior
- Technology
- University, Research, the Sciences

1.2.3 Related publications

- George Gaskell et.al : Europeans and biotechnology in 2010. Winds of change? A report to the European Commission's Directorate-General for Research. Brussels, October 2010.
- TNS Opinion & Social: Special Eurobarometer 341 / Wave 73.1: Biotechnology. Survey requested by the Research Directorate-General and coordinated by the Directorate-General for Communication ("Research and Speechwriting" Unit). Brussels, October 2010.
- TNS Opinion & Social: Special Eurobarometer 340 / Wave 73.1: Science and Technology. Survey requested by the Research Directorate-General and coordinated by the Directorate-General for Communication ("Research and Speechwriting" Unit). Brussels, April 2010.

1.3 Universe

In all, Eurobarometer 73.1 interviewed 31.238 citizens in the 27 countries of the European Union after the 2004/2007 enlargement (i.e. including the Accession Countries Romania and Bulgaria), in the remaining Candidate Countries (CC) Croatia and Turkey, as well as in the EFTA countries Iceland, Switzerland and Norway. All respondents were residents in the respective country, nationals and non-nationals but 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 Northern Ireland and East Germany.

1.4 Sampling procedure

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

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

1.5 Fieldwork

From January 29 to February 25, 2010, the TNS Opinion & Social, a consortium created between Taylor Nelson Sofres and EOS Gallup Europe, carried out the fieldwork for this Eurobarometer, at the request of the European Commission, Directorate General Press and Communication, Opinion Polls. TNS Opinion & Social is based at Avenue Herrmann Debroux, 40, 1160 Brussels, Belgium. TNS Opinion & Social coordinates the fieldwork carried out through its network of national institutes:

Table 1: Participating countries (regions) and fieldwork information for Eurobarometer 73.1

Country (Region)	ISO	Fieldwork start/end	Survey Research Institute	Questionnaire-versions	Sample Size (n of cases)
France	FR	29.01.2010-16.02.2010	TNS Sofres, Montrouge	FR	1018
Belgium	BE	29.01.2010-16.02.2010	TNS Dimarso, Brussels	BE_FR, BE_NL	1012
Netherlands	NL	29.01.2010-14.02.2010	TNS NIPO, Amsterdam	NL	1018
Germany West	DE-W	30.01.2010-16.02.2010	TNS Infratest, Munich	DE	1002
Italy	IT	29.01.2010-12.02.2010	TNS Infratest, Milano	IT	1018
Luxembourg	LU	29.01.2010-13.02.2010	TNS ILReS, Luxembourg	LU_LU, LU_FR, LU_DE	503
Denmark	DK	29.01.2010-17.02.2010	TNS Gallup DK, Copenhagen	DK	1006
Ireland	IE	29.01.2010-14.02.2010	TNS MRBI, Dublin	IE	1007
Great Britain	GB_GBN	29.01.2010-15.02.2010	TNS UK, London	GB (UK)	1009
Northern Ireland	GB_NIR	29.01.2010-15.02.2010	TNS UK, London	GB (UK)	302
Greece	GR	29.01.2010-14.02.2010	TNS ICAP, Athens	GR	1000
Spain	ES	01.02.2010-14.02.2010	TNS Demoscopia, Madrid	ES_ES, ES_CA	1004
Portugal	PT	30.01.2010-16.02.2010	TNS EUROTESTE, Lisbon	PT	1027
Germany East	DE-E	30.01.2010-16.02.2010	TNS Infratest, Munich	DE	529
Finland	FI	29.01.2010-16.02.2010	TNS GALLUP OY, Espoo	FI_FI, FI_SE	1001
Sweden	SE	29.01.2010-14.02.2010	TNS GALLUP, Stockholm	SE	1007
Austria	AT	29.01.2010-14.02.2010	Österreichisches GALLUP-Institut, Vienna	AT	1000
Rep. of Cyprus	CY	30.01.2010-14.02.2010	Synovate, Nikosia	CY_GR	502
Czech Republic	CZ	30.01.2010-12.02.2010	TNS AISA, Prague	CZ	1043
Estonia	EE	29.01.2010-15.02.2010	Emor, Tallinn	EE_EE, EE_RU	1004

Hungary	HU	29.01.2010-14.02.2010	TNS Hungary, Budapest	HU	1017
Latvia	LV	29.01.2010-16.02.2010	TNS Latvia, Riga	LV_LV, LV_RU	1013
Lithuania	LT	29.01.2010-09.02.2010	TNS GALLUP Lithuania, Vilnius	LT	1026
Malta	MT	29.01.2010-14.02.2010	MISCO, Malta	MT_MT, MT_EN	500
Poland	PL	30.01.2010-14.02.2010	TNS OBOP, Warsaw	PL	1000
Slovakia	SK	30.01.2010-11.02.2010	TNS AISA SK, Bratislava	SK	1030
Slovenia	SI	29.01.2010-14.02.2010	RM PLUS, Maribor	SI	1004
Bulgaria	BG	29.01.2010-07.02.2010	TNS BBSS, Sofia	BG	1009
Romania	RO	29.01.2010-10.02.2010	TNS CSOP, Bucarest	RO	1060
Turkey	TR	29.01.2010-14.02.2010	TNS PIAR, Istanbul	TR_TR, TR_KU	1003
Croatia	HR	29.01.2010-14.02.2010	PULS, Split	HR	1000
Cyprus (TCC)	CY-TCC	-	not surveyed-	-	-
Macedonia	MK	-	not surveyed	-	-
Iceland	IS	30.01.2010-14.02.2010	Capacent, Reykjavik	IS	501
Switzerland	CH	29.01.2010-24.02.2010	Isopublic, Schwerzenbach-Zurich	CH_FR, CH_DE, CH_IT	1026
Norway	NO	02.02.2010-25.02.2010	TNS Gallup, Oslo	NO	1037

1.6 Mode of data collection

In all countries, fieldwork was conducted on the basis of detailed and uniform instructions prepared by TNS Opinion. Interviews were conducted face-to-face in people's home in the appropriate 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. Backtranslation procedures were applied for controlling semantic equivalence.

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** factor corrects 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 as well as each lower level sample (Great Britain and Northern Ireland, East and West Germany) are represented in proportion to its population size within different groupings, or according to the historical states of European unification (e.g. founder members, new members, Euro zone) in the case of the EUROPEAN WEIGHTS, or for the United Kingdom (WEIGHT SPECIAL UNITED KINGDOM, NATION WEIGHT I until Eurobarometer 31) and for Germany as a whole (WEIGHT SPECIAL 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 samples which do not belong to the respective group of samples under consideration are excluded from calculation.

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 73.1 provides three (post-stratification) NATION WEIGHTS: W1 (WEIGHT RESULT FROM TARGET) for separate analysis or comparison of individual samples (countries or regions on sub-national level), W4 (WEIGHT SPECIAL UNITED KINGDOM) which in addition adjusts the British and the Northern Irish samples to their respective proportions in the United Kingdom for descriptive analysis of the United Kingdom as a whole, and W3 (WEIGHT SPECIAL GERMANY), which adds the adjustment of the East and West German samples to their respective proportions in the United Germany, to be used for descriptive analysis of the United Germany as a whole. W3 and W4 exclude all other countries from calculation, but include the post-stratification factors for the United Kingdom and Germany respectively.

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

European Weights in Eurobarometer 73.1	Function
W5 to W9, W11, W14, W22	grouping EU member countries
W10, W13, W24	grouping new member countries
W15, W18, W19	grouping candidate/accession countries
W16	grouping member + candidate/accession countries
W81, W82	grouping (non-)Eurozone countries
W17	grouping non-member / EFTA countries
W85	grouping member + candidate + non-member / EFTA countries

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

1.8 Data preparation

The data received by GESIS from TNS Opinion & Social were checked for completeness, missing 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.

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. regions).

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

'dummy' variables (i.e. variables which take on values of one and zero only), creating separate 'dummy' variables also to explicitly represent 'Don't know', 'No answer/refusal' or other residual responses, such as 'None of the above'. The archive has recoded these residual responses in the case of uncommon minor inconsistencies with respect to and in favour of 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 English language version of the basic (bilingual) questionnaire (master questionnaire). Coding schemes and other documentation are based on the English language version of the basic questionnaire or on the respective SPSS data definition statements as provided by TNS Opinion & Social. In case of any discrepancy between questionnaires, SPSS definitions and data regarding the coding scheme of a variable, the archive, as a general rule, carried out any correction in agreement with the data provider.

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

Specific information on data preparation, harmonization or regarding inconsistencies is noted on variable level.

1.9 Further remarks

Question module QA has been surveyed in EU27 only. Question modules QB and QC have been surveyed in EU27, in the remaining candidate countries (TR, HR) and also in the EFTA countries Iceland, Switzerland and Norway.

Please notice, that data for EB 73.1 the following protocol variables have not been supplied to the archive:

- P1 - DATE OF INTERVIEW
- P2 - TIME OF INTERVIEW BEGINNING
- P3 - DURATION OF INTERVIEW
- P4 - N OF PERSONS PRESENT DURING THE INTERVIEW
- P5- RESPONDENT COOPERATION

On request of the European Commission as the principal investigator, the following data are kept under EMBARGO:

- D2 (Party attachment).

2 Eurobarometer Series Description

2.1 Series name

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

2.2 Series information

The Standard and Special Eurobarometer surveys are the products of a unique program of cross-national and cross-temporal survey research. The effort began in early 1970, when the Commission of the European Communities sponsored simultaneous surveys of the publics of the European Community. In general they are carried out in spring and fall of each year. Three pilot studies were conducted in 1970, 1971 and 1973 under the header of European Communities Studies; "Attitudes towards Europe" (GESIS id 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 counted with 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 Papcostas as head of unit between 2003 and 2010.

The main survey results are regularly published on the European Commission's Public Opinion website in official standard and special topic reports.

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 subsequent 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) in Switzerland. 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 series, even before accession as in the cases of Turkey or Macedonia.

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 Cypriote 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 ECS 1971	France	FR	1000	larger sample ECS, EB4-8
		Belgium	BE	1000	larger sample ECS, EB2-3
		Netherlands	NL	1000	larger sample ECS
		Germany West (FRG)	DE-W	1000	larger sample ECS
	Italy	IT	1000	larger sample ECS	
EU9 1 st Northern Enlargement 1973-01-01	ECS 1973	Luxembourg	LU	300	EB35 ff.: n=500
		Denmark	DK	1000	ECS73: n=1200
		Ireland	IE	1000	ECS73: n=1200
	Great Britain	GB-GBN	1000	ECS70+73 EB2+8: n=2000	
EU10 1 st Southern Enlargement 1981-01-01	EB3 (1975)	Northern Ireland	GB-NIR	300	
		Greece	GR	1000	
EU12 2 nd Southern Enlargement 1986-01-01	EB14 (1980)	Spain	ES	1000	
		Portugal	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	<i>intermittently in parallel surveys</i>
	EB39.0 (1993)	Finland	FI	1000	<i>in selected surveys</i>

European Union - established by the Treaty of Maastricht in November 1993					
EU15 2 nd Northern Enlargement 1995-01-01	EB42 (1994)	Finland	FI	1000	
		Austria	AT	1000	
		Sweden	SE	1000	
	EB51.1 (1999)	Switzerland	CH	1000	<i>independent for selected waves / topical modules (EBCH)</i>
	EB59.0 (2003)	Iceland	IS	600	<i>intermittently</i>
EU25 1 st 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	<i>in selected surveys (AC)</i>
		Romania	RO	1000	
		Turkey	TR	1000	<i>standard and selected topical modules (CC)</i>
Croatia	HR	1000			
Turkish Cypriote Community	CY-TCC	500	<i>standard and selected topical modules</i>		
EU27 2 nd Eastern Enlargement 2007-01-01	EB67.2 (2007)	Bulgaria	BG	1000	
		Romania	RO	1000	
		Macedonia	MK	1000	<i>standard and selected topical modules (CC)</i>
	EB73.1 (2010)	Iceland	IS	500	<i>standard and selected topical modules (CC)</i>
		Switzerland	CH	1000	<i>standard and selected topical modules (EFTA)</i>
		Norway	NO	1000	

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	17, 28.1, 34.2, 47.2OVR, 55.1OVR
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)

2.5 Standard question program and special topics

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. The following list (table 5) identifies the surveys containing the standard module and with results reported in the corresponding official standard report, or which at least include a subset of standard indicators, or with focus on European integration in a special topic context (e.g. "The future of Europe" in Eurobarometer 65.1).

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

Standard and trend surveys	Fieldwork Dates	GESIS ID	Standard Report	Special topic	Subset
Eurobarometer 34.0	Oct-Nov 1990	ZA1960	X		
Eurobarometer 35.0	March 1991	ZA2031	X		
Eurobarometer 36	Oct-Nov 1991	ZA2081	X		

Eurobarometer 37.0	Mar-Apr 1992	ZA2141	X		
Eurobarometer 38.0	Sep-Oct 1992	ZA2294	X		
Eurobarometer 38.1	Nov 92	ZA2295			X
Eurobarometer 39.0	Mar-Apr 1993	ZA2346	X		
Eurobarometer 39.1	May-Jun 1993	ZA2347			X
Eurobarometer 40	Oct-Nov 1993	ZA2459	X		
Eurobarometer 41.0	Mar-May 1994	ZA2490	X		
Eurobarometer 41.1	Jun-Jul 1994	ZA2491		X	X
Eurobarometer 42	Nov-Dec 1994	ZA2563	X		
Eurobarometer 43.0	Mar-Apr 1995	ZA2636			X
Eurobarometer 43.1	Apr-May 1995	ZA2637	X		
Eurobarometer 43.1bis	May-Jun 1995	ZA2639	X (44)		X
Eurobarometer 44.0	Oct-Nov 1995	ZA2689	X		
Eurobarometer 44.1	Nov-Dec 1995	ZA2690	X		
Eurobarometer 44.2bis	Jan-Mar 1996	ZA2828	X (45)	X	
Eurobarometer 45.1	Apr-May 1996	ZA2831	X		
Eurobarometer 46.0	Oct-Nov 1996	ZA2898	X		
Eurobarometer 46.1	Oct-Nov 1996	ZA2899	X		X
Eurobarometer 47.0	Jan-Feb 1997	ZA2935	X		X
Eurobarometer 47.1	Mar-Apr 1997	ZA2936	X		
Eurobarometer 47.2	Apr-Jun 1997	ZA2937	X		X
Eurobarometer 48.0	Oct-Nov 1997	ZA2959	X		
Eurobarometer 49	Apr-May 1998	ZA3052	X		
Eurobarometer 50.0	Oct-Nov 1998	ZA3085	X		
Eurobarometer 51.0	Mar-Apr 1999	ZA3171	X		
Eurobarometer 52.0	Oct-Nov 1999	ZA3204	X		
Eurobarometer 53	Apr-May 2000	ZA3296	X		
Eurobarometer 54.1	Nov-Dec 2000	ZA3387	X		
Eurobarometer 55.1	Apr-May 2001	ZA3507	X		
Eurobarometer 56.2	Oct-Nov 2001	ZA3627	X		
Eurobarometer 56.3	Jan-Feb 2002	ZA3635			X
Eurobarometer 57.1	Mar-May 2002	ZA3639	X		
Eurobarometer 58.1	Oct-Nov 2002	ZA3693	X		
Eurobarometer 59.1	Mar-Apr 2003	ZA3904	X		
Eurobarometer 60.1	Oct-Nov 2003	ZA3938	X		
Eurobarometer 61	Feb-Mar 2004	ZA4056	X		
Eurobarometer 62.0	Oct-Nov 2004	ZA4229	X		
Eurobarometer 62.2	Nov-Dec 2004	ZA4231		X	
Eurobarometer 63.4	May-Jun 2005	ZA4411	X		
Eurobarometer 64.2	Oct-Nov 2005	ZA4414	X		
Eurobarometer 65.1	Feb-Mar 2006	ZA4505		X	
Eurobarometer 65.2	Mar-May 2006	ZA4506	X		

Eurobarometer 66.1	Sep-Oct 2006	ZA4526	X		
Eurobarometer 67.2	Apr-May 2007	ZA4530	X		
Eurobarometer 68.1	Sep-Nov 2007	ZA4565	X		
Eurobarometer 69.2	Mar-May 2008	ZA4744	X		
Eurobarometer 70.1	Oct-Nov 2008	ZA4819	X		
Eurobarometer 71.1	Jan-Feb 2009	ZA4971	X		
Eurobarometer 71.3	Jun-Jul 2009	ZA4973	X		
Eurobarometer 72.4	Oct-Nov 2009	ZA4994	X		
Eurobarometer 73.4	May 2010	ZA5234	X		
Eurobarometer 74.2	Nov-Dec 2010	ZA5449	X	X	
Eurobarometer 75.3	May 2011	ZA5481	X		

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

3 Dataset structure and standards

Standard and Special Eurobarometer are processed and documented by the Inter-university Consortium for Political and Social Research (ICPSR) and by the GESIS Data Archive department in accordance with agreed standards, 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 structure

In general the variable structure of the analysis dataset is aligned to the basic bilingual questionnaire, preceded by a set of technical variables. These comprise the archive identification variables (archive study and version id), the survey identification variables (wave and unique respondent id), and several standard NATION variables identifying the different samples (countries or regions) and relevant groups of samples in the dataset with the corresponding WEIGHT variables provided by the fieldwork institutes (see 1.7). A special alphanumeric NATION variable is provided based on the ISO 3166 country code standard for the purpose of breaking down variables by sample in terms of clearly summarized cross-tabulations.

The questionnaire variables usually consist of three types, the substantial questions (Q), the Eurobarometer standard demographics (D) and the interview protocol variables (P). The dataset is concluded by constructed index variables (C), usually as provided by the fieldwork institute, by a questionnaire SPLIT variable if applicable, and by further original identification variables.

Variable names consist of the standard prefix 'V' and the consecutive variable number, except ISOCNTRY and VERSION variables if subsequently added to older datasets. 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 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 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 are remain comparable.

Special attention is given to the coding of POLITICAL PARTIES in voting behavior variables such as VOTE INTENTION or LAST VOTE based on a standard coding scheme, originally developed for the Eurobarometer by Ronald Inglehart.

Starting with Euro-Barometer 2 the coding of this variable has been standardized following an approximate ordering of each country's political parties along a "left" to "right" continuum in the first digit of the codes. Parties coded 01-39 are generally considered on the "left", those coded 40-49 in the "centre", and those coded 60-89 on the "right" of the political spectrum. Parties coded 50-59 cannot be readily located in the traditional meaning of "left" and "right". The second digit of the codes is not significant to the "left-right" ordering. Codes 90-99 contain the response "other party" and various missing data responses. Major "party families" like the Social Democrats or Conservatives have been assigned identical values across countries, if possible.

From Eurobarometer 69.2 onwards, the "party family" harmonization approach has been sharpened following and updating the coding scheme developed by ZEUS for the Mannheim Eurobarometer Trend File. This ZEUS Code of Party Families is country specific, i.e. the categories have different meanings for different countries. It has three digits: The first represents the party family, the second and third identify an individual party in this family. Individual parties are coded consistently over time. The assignment of parties to families is done according to their overall ideological orientations.

Table 6: ZEUS Party Family Code (slightly modified)

Category	Party Family
0	(001-099) not affiliated / electoral alliances across "families"
1	(100-199) Communists
2	(200-299) Socialists
3	(300-399) Liberals
4	(400-499) Christian Democrats
5	(500-599) Conservatives
6	(600-699) Extreme Rights / Nationalists
7	(700-799) Regionalists / Ethnic
8	(800-899) Environmental parties
9	(900-949) Agricultural parties
9	(950-989) other special issue parties (e.g. Eurosceptics) and independents
	990 other (spontaneous)
	994 not voting age
	995 empty ballot (blank) or invalid vote
	996 not voted / would not vote
	997 Refused
	998 DK / DK+NA if NA not coded separately
	999 INAP (inappropriate)

If available, the former standard category used up to Eurobarometer 61 is always referenced in the variable description. Due to general changes in party systems and to the ideological development of individual political

parties, the assignment of parties to party families cannot claim general validity. Users may modify these codings or part of these codings in order to suit their specific needs.

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.

3.3 International documentation standard

The variable 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 documentation combines the exact wording and sequence of question components (question text, interviewer instruction, response categories, etc.) from the basic bilingual (master) questionnaire with the variable description (variable name, values, and labels) of the analysis dataset. General remarks and comments referring to a certain variable are defined as variable notes. Notes can be references to trend (comparability) information, standards applied for coding frames, problems in questionnaire translation, but also references to data problems or other specific characteristics.

4 Explanation of the variable documentation

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

In general, the following abbreviations are used to indicate countries or (sub-national) areas. As far as applicable, the ISO 3166-1 alpha-2 country codes have been applied and coded accordingly in the alphanumeric sample identification variable (NATION - ALL SAMPLES ISO 3166).

AT	Austria	HR	Croatia
BE	Belgium	HU	Hungary
BG	Bulgaria	IE	Ireland
CY	Cyprus	IT	Italy
CY-TCC	Turkish Cypriote Community	LT	Lithuania
CZ	Czech Republic	LU	Luxembourg
DE	Germany (-1989)	LV	Latvia
DE-W	Germany West (1990 ff.)	MK	Macedonia (FYROM)
DE-E	Germany East (1990 ff.)	MT	Malta
EE	Estonia	NL	The Netherlands
ES	Spain	PL	Poland
FI	Finland	PT	Portugal
FR	France	RO	Romania
GB	United Kingdom	SE	Sweden
GB-GBN	Great Britain	SI	Slovenia
GB-NIR	Northern Ireland	SK	Slovakia
GR	Greece	TR	Turkey

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

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

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

Header with DIGITAL OBJECT IDENTIFIER (DOI) linked to the Study Description in the GESIS Data Catalogue.	Eurobarometer 67.1 - February-March 2007 GESIS Study No. 4529 (v3.0.1, http://dx.doi.org/doi:10.4232/1.10983)																																																																																																																																																																																																																																																																																																																							
VARIABLE NAME (serial number assigned by the archive) and VARIABLE LABEL as defined in the dataset.	v77 - QA1 FEELING FULFILLED: PROFESSIONAL LIFE																																																																																																																																																																																																																																																																																																																							
QUESTION NUMBER and full QUESTION TEXT from the basic questionnaire, including interviewer instructions. The numbers or letters that may appear together with the original question number, reflect the item order (multiple item or multiple response questions) or indicate if a question was recoded (R) or summarized (T), or if asked only in a single country (country abbreviation).	Q.A1 ASK Q.A IN EU27 To what extent would you say that the life you live allows you to feel fulfilled in...? (SHOW CARD WITH SCALE - ONE ANSWER PER LINE) (READ OUT)																																																																																																																																																																																																																																																																																																																							
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).	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. ...																																																																																																																																																																																																																																																																																																																							
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.	<p>Absolute Values (Row Percent), weighted by v8</p> <table border="1"> <thead> <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> </thead> <tbody> <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" style="text-align: center;">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> 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<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></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></td> <td>4526</td> <td>10021</td> <td>4348</td> <td>1640</td> <td>5750</td> <td></td> <td></td> <td>26285</td> </tr> </tbody> </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)	386 (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																																																																																																																																																																																																																																																																																																																								
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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																																																																																																																																																																																																																																																																																																																
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SI	160 (16.0)	456 (45.5)	169 (16.8)	55 (5.5)	163 (16.3)	12	1015	1003																																																																																																																																																																																																																																																																																																																
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N Sum		4526	10021	4348	1640	5750	467	26752																																																																																																																																																																																																																																																																																																																
N Valid Sum		4526	10021	4348	1640	5750			26285																																																																																																																																																																																																																																																																																																															
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)

v1 - ARCHIVE STUDY NUMBER - DISTRIBUTOR

ARCHIVE STUDY NUMBER - DISTRIBUTOR

Study Number of the distributing data archive.

v1

Value	Label	Missing	Count	Percent	Valid Percent
5000			31238	100.0	100.0
	Sum		31238	100.0	100.0
	Valid Cases		31238		

v2 - ARCHIVE STUDY NUMBER - PUBLISHER

ARCHIVE STUDY NUMBER - PUBLISHER

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

v2

Value	Label	Missing	Count	Percent	Valid Percent
5000			31238	100.0	100.0
	Sum		31238	100.0	100.0
	Valid Cases		31238		

v3 - GESIS ARCHIVE VERSION

VERSION AND RELEASE DATE OF THE ARCHIVE DATA SET

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

v3

Value	Label	Missing	Count	Percent	Valid Percent
4.0.0 (2012-08-31)			31238	100.0	100.0
	Sum		31238	100.0	100.0
	Valid Cases		31238		

v4 - EUROBAROMETER NUMBER

EUROBAROMETER SURVEY NUMBER

The number identifying the Eurobarometer survey.

731 Eurobarometer 73.1

v4

Value	Label	Missing	Count	Percent	Valid Percent
731	Eurobarometer 73.1		31238	100.0	100.0
	Sum		31238	100.0	100.0
	Valid Cases		31238		

v5 - UNIQUE CASE ID (TNS COUNTRY ID + TNS INTERVIEW ID)

UNIQUE CASE ID (TNS COUNTRY ID + TNS INTERVIEW ID)

This unique respondent identification is composed of the original TNS country code and the original TNS interview number. The first two digits identify the country of interview (01: Belgium; 02: Denmark; 03: West Germany; 04: East Germany; 05: Greece; 06: Spain; 07: Finland; 08: France; 09: Ireland; 10: Italy; 11: Luxembourg; 12: Netherlands; 13: Austria; 14: Portugal; 15: Sweden; 16: Great Britain; 17: Northern Ireland; 18: Cyprus (Republic); 19: Czech Republic; 20: Estonia; 21: Hungary; 22: Latvia; 23: Lithuania; 24: Malta; 25: Poland; 26: Slovakia; 27: Slovenia; 28: Bulgaria; 29: Romania; 30: Turkey; 31: Iceland; 32: Croatia; 33: Switzerland; 34: Norway). The remaining digits contain the country-specific questionnaire numbers.

Note:

Actual number is coded.

v6 - NATION - ALL SAMPLES

NATION - ALL SAMPLES

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

- 1 France
- 2 Belgium
- 3 The Netherlands
- 4 Germany West
- 5 Italy
- 6 Luxembourg
- 7 Denmark
- 8 Ireland
- 9 Great Britain
- 10 Northern Ireland
- 11 Greece
- 12 Spain
- 13 Portugal
- 14 Germany East
- 16 Finland
- 17 Sweden
- 18 Austria
- 19 Cyprus (Republic)
- 20 Czech Republic
- 21 Estonia
- 22 Hungary
- 23 Latvia
- 24 Lithuania
- 25 Malta
- 26 Poland
- 27 Slovakia
- 28 Slovenia
- 29 Bulgaria
- 30 Romania
- 31 Turkey
- 32 Croatia
- 33 Cyprus (CY-TCC) (not included)
- 34 Macedonia (FYROM) (not included)
- 41 Norway
- 42 Switzerland
- 43 Iceland

Note:

Use of weighting factor W1 (V8) is optional.

v6

Value	Label	Missing	Count	Percent	Valid Percent
1	France		1018	3.3	3.3
2	Belgium		1012	3.2	3.2
3	The Netherlands		1018	3.3	3.3
4	Germany West		1002	3.2	3.2
5	Italy		1018	3.3	3.3
6	Luxembourg		503	1.6	1.6
7	Denmark		1006	3.2	3.2
8	Ireland		1007	3.2	3.2
9	Great Britain		1009	3.2	3.2
10	Northern Ireland		302	1.0	1.0
11	Greece		1000	3.2	3.2
12	Spain		1004	3.2	3.2
13	Portugal		1027	3.3	3.3
14	Germany East		529	1.7	1.7
16	Finland		1001	3.2	3.2
17	Sweden		1007	3.2	3.2
18	Austria		1000	3.2	3.2
19	Cyprus (Republic)		502	1.6	1.6
20	Czech Republic		1043	3.3	3.3
21	Estonia		1004	3.2	3.2
22	Hungary		1017	3.3	3.3
23	Latvia		1013	3.2	3.2
24	Lithuania		1026	3.3	3.3
25	Malta		500	1.6	1.6
26	Poland		1000	3.2	3.2
27	Slovakia		1030	3.3	3.3
28	Slovenia		1004	3.2	3.2
29	Bulgaria		1009	3.2	3.2
30	Romania		1060	3.4	3.4
31	Turkey		1003	3.2	3.2
32	Croatia		1000	3.2	3.2
41	Norway		1037	3.3	3.3
42	Switzerland		1026	3.3	3.3
43	Iceland		501	1.6	1.6
	Sum		31238	100.0	100.0
	Valid Cases		31238		

v7 - NATION - ALL SAMPLES ISO 3166

NATION – ALL SAMPLES ISO 3166

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

Note:

Use of weighting factor W1 (V8) is optional.

v7

Value	Label	Missing	Count	Percent	Valid Percent
AT			1000	3.2	3.2
BE			1012	3.2	3.2
BG			1009	3.2	3.2
CH			1026	3.3	3.3
CY			502	1.6	1.6
CZ			1043	3.3	3.3
DE-E			529	1.7	1.7
DE-W			1002	3.2	3.2
DK			1006	3.2	3.2
EE			1004	3.2	3.2
ES			1004	3.2	3.2
FI			1001	3.2	3.2
FR			1018	3.3	3.3
GB-GBN			1009	3.2	3.2
GB-NIR			302	1.0	1.0
GR			1000	3.2	3.2
HR			1000	3.2	3.2
HU			1017	3.3	3.3
IE			1007	3.2	3.2
IS			501	1.6	1.6
IT			1018	3.3	3.3
LT			1026	3.3	3.3
LU			503	1.6	1.6
LV			1013	3.2	3.2
MT			500	1.6	1.6
NL			1018	3.3	3.3
NO			1037	3.3	3.3
PL			1000	3.2	3.2
PT			1027	3.3	3.3
RO			1060	3.4	3.4
SE			1007	3.2	3.2
SI			1004	3.2	3.2
SK			1030	3.3	3.3
TR			1003	3.2	3.2
	Sum		31238	100.0	100.0
	Valid Cases		31238		

v8 - W1 WEIGHT RESULT FROM TARGET

W1 WEIGHT RESULT FROM TARGET

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

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

v9 - NATION - UNITED KINGDOM

NATION - UNITED KINGDOM

Great Britain and Northern Ireland are coded together.

0 Other

1 United Kingdom

Note:

Use of weighting factor W4 (V10) is mandatory.

v9 by v7, Absolute Values (Row Percent)

	v9	0	1	N Sum	N Valid Sum
v7					
AT	1000 (100.0)			1000	1000
BE	1012 (100.0)			1012	1012
BG	1009 (100.0)			1009	1009
CH	1026 (100.0)			1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1002 (100.0)			1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES	1004 (100.0)			1004	1004
FI	1001 (100.0)			1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1007 (100.0)			1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	503 (100.0)			503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1007 (100.0)			1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum		29927	1311	31238	
N Valid Sum		29927	1311		31238

v10 - W4 WEIGHT UNITED KINGDOM

W4 WEIGHT UNITED KINGDOM

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

v11 - NATION - UNITED GERMANY

NATION - UNITED GERMANY

East and West Germany are coded together.

0 Other

1 Germany

Note:

Use of weighting factor W3 (V12) is mandatory.

v11 by v7, Absolute Values (Row Percent)

v7	v11	0	1	N Sum	N Valid Sum
AT		1000 (100.0)		1000	1000
BE		1012 (100.0)		1012	1012
BG		1009 (100.0)		1009	1009
CH		1026 (100.0)		1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E			529 (100.0)	529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE		1007 (100.0)		1007	1007
IS		501 (100.0)		501	501
IT		1018 (100.0)		1018	1018
LT		1026 (100.0)		1026	1026
LU		503 (100.0)		503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO		1037 (100.0)		1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		29707	1531	31238	
N Valid Sum		29707	1531		31238

v12 - W3 WEIGHT GERMANY

W3 WEIGHT GERMANY

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. It 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.

v13 - NATION GROUP EU6

NATION GROUP EU6

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

0 Other

1 EU6

Note:

Use of weighting factor W5 (V14) is mandatory.

v13 by v7, Absolute Values (Row Percent)

	v13	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE			1012 (100.0)	1012	1012
BG		1009 (100.0)		1009	1009
CH		1026 (100.0)		1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W			1002 (100.0)	1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR			1018 (100.0)	1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE		1007 (100.0)		1007	1007
IS		501 (100.0)		501	501
IT			1018 (100.0)	1018	1018
LT		1026 (100.0)		1026	1026
LU			503 (100.0)	503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL			1018 (100.0)	1018	1018
NO		1037 (100.0)		1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		25667	5571	31238	
N Valid Sum		25667	5571		31238

v14 - 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 EU6 must be applied whenever these six EC founder countries are to be analyzed altogether as a group.

v15 - NATION GROUP EU9

NATION GROUP EU9

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

0 Other

1 EU9

Note:

Use of weighting factor W6 (V16) is mandatory.

v15 by v7, Absolute Values (Row Percent)

	v15	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE			1012 (100.0)	1012	1012
BG		1009 (100.0)		1009	1009
CH		1026 (100.0)		1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W			1002 (100.0)	1002	1002
DK			1006 (100.0)	1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR			1018 (100.0)	1018	1018
GB-GBN			1009 (100.0)	1009	1009
GB-NIR			302 (100.0)	302	302
GR		1000 (100.0)		1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE			1007 (100.0)	1007	1007
IS		501 (100.0)		501	501
IT			1018 (100.0)	1018	1018
LT		1026 (100.0)		1026	1026
LU			503 (100.0)	503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL			1018 (100.0)	1018	1018
NO		1037 (100.0)		1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		22343	8895	31238	
N Valid Sum		22343	8895		31238

v16 - W6 WEIGHT EU9

W6 WEIGHT EU9

This POPULATION SIZE WEIGHT adds Denmark, Ireland, Great Britain and Northern Ireland to the EU6 countries. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this (historical) subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. WEIGHT EU9 must be applied whenever these nine countries as of the 1973 enlargement are to be analyzed altogether as a group.

v17 - NATION GROUP EU10

NATION GROUP EU10

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

0 Other

1 EU10

Note:

Use of weighting factor W7 (V18) is mandatory.

v17 by v7, Absolute Values (Row Percent)

	v17	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE			1012 (100.0)	1012	1012
BG		1009 (100.0)		1009	1009
CH		1026 (100.0)		1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W			1002 (100.0)	1002	1002
DK			1006 (100.0)	1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR			1018 (100.0)	1018	1018
GB-GBN			1009 (100.0)	1009	1009
GB-NIR			302 (100.0)	302	302
GR			1000 (100.0)	1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE			1007 (100.0)	1007	1007
IS		501 (100.0)		501	501
IT			1018 (100.0)	1018	1018
LT		1026 (100.0)		1026	1026
LU			503 (100.0)	503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL			1018 (100.0)	1018	1018
NO		1037 (100.0)		1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		21343	9895	31238	
N Valid Sum		21343	9895		31238

v18 - 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 EU10 must be applied whenever these ten countries as of the 1981 enlargement are to be analyzed altogether as a group.

v19 - NATION GROUP EU12

NATION GROUP EU12

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

0 Other

1 EU12

Note:

Use of weighting factor W8 (V20) is mandatory.

v19 by v7, Absolute Values (Row Percent)

	v19	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE			1012 (100.0)	1012	1012
BG		1009 (100.0)		1009	1009
CH		1026 (100.0)		1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W			1002 (100.0)	1002	1002
DK			1006 (100.0)	1006	1006
EE		1004 (100.0)		1004	1004
ES			1004 (100.0)	1004	1004
FI		1001 (100.0)		1001	1001
FR			1018 (100.0)	1018	1018
GB-GBN			1009 (100.0)	1009	1009
GB-NIR			302 (100.0)	302	302
GR			1000 (100.0)	1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE			1007 (100.0)	1007	1007
IS		501 (100.0)		501	501
IT			1018 (100.0)	1018	1018
LT		1026 (100.0)		1026	1026
LU			503 (100.0)	503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL			1018 (100.0)	1018	1018
NO		1037 (100.0)		1037	1037
PL		1000 (100.0)		1000	1000
PT			1027 (100.0)	1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		19312	11926	31238	
N Valid Sum		19312	11926		31238

v20 - 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 EU12 must be applied whenever these twelve countries as of the 1986 enlargement are to be analyzed altogether as a group.

v21 - NATION GROUP EU12+

NATION GROUP EU12+

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

0 Other

1 EU12+

Note:

Use of weighting factor W9 (V22) is mandatory.

v21 by v7, Absolute Values (Row Percent)

v7	v21	0	1	N Sum	N Valid Sum
AT		1000 (100.0)		1000	1000
BE			1012 (100.0)	1012	1012
BG		1009 (100.0)		1009	1009
CH		1026 (100.0)		1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E			529 (100.0)	529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE			1007 (100.0)	1007	1007
IS		501 (100.0)		501	501
IT		1018 (100.0)		1018	1018
LT		1026 (100.0)		1026	1026
LU			503 (100.0)	503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL			1018 (100.0)	1018	1018
NO		1037 (100.0)		1037	1037
PL		1000 (100.0)		1000	1000
PT			1027 (100.0)	1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		18783	12455	31238	
N Valid Sum		18783	12455		31238

v22 - W9 WEIGHT EU12+

W9 WEIGHT EU12+

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). 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 EU12+ 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).

v23 - NATION GROUP EU NMS 3

NATION GROUP EU NMS 3

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

0 Other

1 EU NMS 3

Note:

Use of weighting factor W10 (V24) is mandatory.

v23 by v7, Absolute Values (Row Percent)

	v23	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE	1012 (100.0)			1012	1012
BG	1009 (100.0)			1009	1009
CH	1026 (100.0)			1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1002 (100.0)			1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES	1004 (100.0)			1004	1004
FI		1001 (100.0)		1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1009 (100.0)			1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1007 (100.0)			1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	503 (100.0)			503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE		1007 (100.0)		1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	28230	3008		31238	
N Valid Sum	28230	3008			31238

v24 - 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: Finland, Sweden and Austria. 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 EU NMS 3 must be applied whenever these three countries are to be analyzed altogether as a group.

v25 - NATION GROUP EU15

NATION GROUP EU15

NATION GROUP EU15 adds Austria, Finland and Sweden to the EURO 12+ countries, new members as of January 1995.

0 Other

1 EU15

Note:

Use of weighting factor W11 (V26) is mandatory.

v25 by v7, Absolute Values (Row Percent)

	v25	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE			1012 (100.0)	1012	1012
BG	1009 (100.0)			1009	1009
CH	1026 (100.0)			1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE	1004 (100.0)			1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE		1007 (100.0)		1007	1007
IS	501 (100.0)			501	501
IT		1018 (100.0)		1018	1018
LT	1026 (100.0)			1026	1026
LU		503 (100.0)		503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL		1018 (100.0)		1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT		1027 (100.0)		1027	1027
RO	1060 (100.0)			1060	1060
SE		1007 (100.0)		1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum		15775	15463	31238	
N Valid Sum		15775	15463		31238

v26 - W11 WEIGHT EU15

W11 WEIGHT EU15

This POPULATION SIZE WEIGHT adds Austria, Finland and Sweden to the EU12+ 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 EU15 must be applied whenever these 15 countries as of the 1995 enlargement are to be analyzed altogether as a group.

v27 - NATION GROUP EU NMS 10

NATION GROUP EU NMS 10

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

0 Other

1 EU NMS 10

Note:

Use of weighting factor W13 (V28) is mandatory.

v27 by v7, Absolute Values (Row Percent)

v7	v27	0	1	N Sum	N Valid Sum
AT		1000 (100.0)		1000	1000
BE		1012 (100.0)		1012	1012
BG		1009 (100.0)		1009	1009
CH		1026 (100.0)		1026	1026
CY			502 (100.0)	502	502
CZ			1043 (100.0)	1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE			1004 (100.0)	1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR		1000 (100.0)		1000	1000
HU			1017 (100.0)	1017	1017
IE		1007 (100.0)		1007	1007
IS		501 (100.0)		501	501
IT		1018 (100.0)		1018	1018
LT			1026 (100.0)	1026	1026
LU		503 (100.0)		503	503
LV			1013 (100.0)	1013	1013
MT			500 (100.0)	500	500
NL		1018 (100.0)		1018	1018
NO		1037 (100.0)		1037	1037
PL			1000 (100.0)	1000	1000
PT		1027 (100.0)		1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI			1004 (100.0)	1004	1004
SK			1030 (100.0)	1030	1030
TR		1003 (100.0)		1003	1003
N Sum		22099	9139	31238	
N Valid Sum		22099	9139		31238

v28 - 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 EU NMS 10 must be applied whenever these ten countries are to be analyzed altogether as a group.

v29 - NATION GROUP EU25

NATION GROUP EU25

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

0 Other

1 EU25

Note:

Use of weighting factor W14 (V30) is mandatory.

v29 by v7, Absolute Values (Row Percent)

	v29	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE			1012 (100.0)	1012	1012
BG	1009 (100.0)			1009	1009
CH	1026 (100.0)			1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR	1000 (100.0)			1000	1000
HU		1017 (100.0)		1017	1017
IE		1007 (100.0)		1007	1007
IS	501 (100.0)			501	501
IT		1018 (100.0)		1018	1018
LT		1026 (100.0)		1026	1026
LU		503 (100.0)		503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO	1037 (100.0)			1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO	1060 (100.0)			1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR	1003 (100.0)			1003	1003
N Sum		6636	24602	31238	
N Valid Sum		6636	24602		31238

v30 - 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 EU25 must be applied whenever these 25 countries as of the 2004 enlargement are to be analyzed altogether as a group.

v31 - NATION GROUP AC/CC

NATION GROUP AC/CC

NATION GROUP AC/CC refers to the group of the two Accession (Bulgaria, Romania) and the two remaining Candidate Countries (Croatia, Turkey) as of 2004.

- 0 Other
- 1 AC/CC

Note:

Use of weighting factor W15 (V32) is mandatory.

v31 by v7, Absolute Values (Row Percent)

	v31	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE		1012 (100.0)		1012	1012
BG			1009 (100.0)	1009	1009
CH		1026 (100.0)		1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR			1000 (100.0)	1000	1000
HU		1017 (100.0)		1017	1017
IE		1007 (100.0)		1007	1007
IS		501 (100.0)		501	501
IT		1018 (100.0)		1018	1018
LT		1026 (100.0)		1026	1026
LU		503 (100.0)		503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO		1037 (100.0)		1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO			1060 (100.0)	1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR			1003 (100.0)	1003	1003
N Sum		27166	4072	31238	
N Valid Sum		27166	4072		31238

v32 - W15 WEIGHT AC/CC

W15 WEIGHT AC/CC

This POPULATION SIZE WEIGHT refers to the group of the two Accession countries (Bulgaria, Romania) and the two remaining Candidate Countries (Croatia, Turkey) as of 2004. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this group of non-member countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. WEIGHT AC/CC must be applied whenever these four countries are to be analyzed altogether as a group.

v33 - NATION GROUP EU27 + TR + HR

NATION GROUP EU27 + TR + HR

NATION GROUP EU27 + TR + HR includes all 25 member countries after the 2004 enlargement, the new members as of 2007 Romania and Bulgaria, and the remaining candidate countries Turkey and Croatia.

0 Other

1 EU27 + TR + HR

Note:

Use of weighting factor W16 (V34) is mandatory.

v33 by v7, Absolute Values (Row Percent)

	v33	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE		1012 (100.0)		1012	1012
BG		1009 (100.0)		1009	1009
CH	1026 (100.0)			1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE		1007 (100.0)		1007	1007
IS	501 (100.0)			501	501
IT		1018 (100.0)		1018	1018
LT		1026 (100.0)		1026	1026
LU		503 (100.0)		503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO	1037 (100.0)			1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		2564	28674	31238	
N Valid Sum		2564	28674		31238

v34 - W16 WEIGHT EU27 + TR + HR

W16 WEIGHT EU27 + TR + HR

WEIGHT EU27 + TR + HR includes all 25 member countries after the 2004 enlargement, the new members as of 2007 Romania and Bulgaria, the remaining candidate countries Turkey and Croatia. This POPULATION SIZE WEIGHT adjusts each national sample in proportion to its share in the total population aged 15 and over, of NATION GROUP EU27 + TR + HR (V33). The post-stratification weighting factors are included. WEIGHT EU27 + TR + HR must be applied whenever these countries are to be analyzed altogether as a group.

v35 - NATION GROUP NO + IS + CH

NATION GROUP NO + IS + CH

NATION GROUP NO + IS + CH includes the EFTA countries Iceland, Switzerland and Norway.

0 Other

1 NO + IS + CH

Note:

Use of weighting factor W17 (V36) is mandatory.

v35 by v7, Absolute Values (Row Percent)

	v35	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE		1012 (100.0)		1012	1012
BG		1009 (100.0)		1009	1009
CH			1026 (100.0)	1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE		1007 (100.0)		1007	1007
IS			501 (100.0)	501	501
IT		1018 (100.0)		1018	1018
LT		1026 (100.0)		1026	1026
LU		503 (100.0)		503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO			1037 (100.0)	1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		28674	2564	31238	
N Valid Sum		28674	2564		31238

v36 - W17 WEIGHT NO + IS + CH

W17 WEIGHT NO + IS + CH

WEIGHT NO + IS + CH includes the EFTA countries Iceland, Switzerland and Norway. All other samples are excluded from calculation. This POPULATION SIZE WEIGHT adjusts each national sample in proportion to its share in the total population aged 15 and over, of NATION GROUP NO + IS + CH (V35). The post-stratification weighting factors are included. WEIGHT NO + IS + CH must be applied whenever these countries are to be analyzed altogether as a group.

v37 - NATION GROUP AC (BG RO)

NATION GROUP AC (BG RO)

NATION GROUP AC refers to Bulgaria and Romania.

0 Other

1 AC (BG RO)

Note:

Use of weighting factor W18 (V38) is mandatory.

v37 by v7, Absolute Values (Row Percent)

v7	v37	0	1	N Sum	N Valid Sum
AT		1000 (100.0)		1000	1000
BE		1012 (100.0)		1012	1012
BG			1009 (100.0)	1009	1009
CH		1026 (100.0)		1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE		1007 (100.0)		1007	1007
IS		501 (100.0)		501	501
IT		1018 (100.0)		1018	1018
LT		1026 (100.0)		1026	1026
LU		503 (100.0)		503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO		1037 (100.0)		1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO			1060 (100.0)	1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		29169	2069	31238	
N Valid Sum		29169	2069		31238

v38 - W18 WEIGHT AC (BG RO)

W18 WEIGHT AC (BG RO)

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

v39 - NATION GROUP CC (TR HR)

NATION GROUP CC (TR HR)

NATION GROUP CC refers to Turkey and Croatia.

0 Other

1 CC (TR HR)

Note:

Use of weighting factor W19 (V40) is mandatory.

v39 by v7, Absolute Values (Row Percent)

	v39	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE		1012 (100.0)		1012	1012
BG		1009 (100.0)		1009	1009
CH		1026 (100.0)		1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR			1000 (100.0)	1000	1000
HU		1017 (100.0)		1017	1017
IE		1007 (100.0)		1007	1007
IS		501 (100.0)		501	501
IT		1018 (100.0)		1018	1018
LT		1026 (100.0)		1026	1026
LU		503 (100.0)		503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO		1037 (100.0)		1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR			1003 (100.0)	1003	1003
N Sum		29235	2003	31238	
N Valid Sum		29235	2003		31238

v40 - W19 WEIGHT CC (TR HR)

W19 WEIGHT CC (TR HR)

This POPULATION SIZE WEIGHT refers to Turkey and Croatia. It adjusts each national sample in proportion to its share in the total population aged 15 and over, of this group of candidate countries. The post-stratification weighting factors are included. All other countries are excluded from calculation. WEIGHT CC must be applied whenever these two countries are to be analyzed altogether as a group.

v41 - NATION GROUP EU27

NATION GROUP EU27

NATION GROUP EU27 includes all 25 member countries after the 2004 enlargement, plus the Accession Countries Bulgaria and Romania.

0 Other

1 EU27

Note:

Use of weighting factor W22 (V42) is mandatory.

v41 by v7, Absolute Values (Row Percent)

	v41	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE		1012 (100.0)		1012	1012
BG		1009 (100.0)		1009	1009
CH	1026 (100.0)			1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR	1000 (100.0)			1000	1000
HU		1017 (100.0)		1017	1017
IE		1007 (100.0)		1007	1007
IS	501 (100.0)			501	501
IT		1018 (100.0)		1018	1018
LT		1026 (100.0)		1026	1026
LU		503 (100.0)		503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO	1037 (100.0)			1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR	1003 (100.0)			1003	1003
N Sum		4567	26671	31238	
N Valid Sum		4567	26671		31238

v42 - W22 WEIGHT EU27

W22 WEIGHT EU27

WEIGHT EU27 includes all 25 member countries after the 2004 enlargement, plus the Accession Countries Bulgaria and Romania.

This POPULATION SIZE WEIGHT adjusts each national sample in proportion to its share in the total population aged 15 and over, of the European Union plus Bulgaria and Romania. It should be used whenever all 27 countries participating in this wave are to be analysed as a group. The post-stratification weighting factors for all samples/countries are included.

v43 - NATION GROUP EU NMS 12

NATION GROUP EU NMS 12

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

0 Other

1 EU NMS 12

Note:

Use of weighting factor W24 (V44) is mandatory.

v43 by v7, Absolute Values (Row Percent)

v7	v43	0	1	N Sum	N Valid Sum
AT		1000 (100.0)		1000	1000
BE		1012 (100.0)		1012	1012
BG			1009 (100.0)	1009	1009
CH		1026 (100.0)		1026	1026
CY			502 (100.0)	502	502
CZ			1043 (100.0)	1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE			1004 (100.0)	1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR		1000 (100.0)		1000	1000
HU			1017 (100.0)	1017	1017
IE		1007 (100.0)		1007	1007
IS		501 (100.0)		501	501
IT		1018 (100.0)		1018	1018
LT			1026 (100.0)	1026	1026
LU		503 (100.0)		503	503
LV			1013 (100.0)	1013	1013
MT			500 (100.0)	500	500
NL		1018 (100.0)		1018	1018
NO		1037 (100.0)		1037	1037
PL			1000 (100.0)	1000	1000
PT		1027 (100.0)		1027	1027
RO			1060 (100.0)	1060	1060
SE		1007 (100.0)		1007	1007
SI			1004 (100.0)	1004	1004
SK			1030 (100.0)	1030	1030
TR		1003 (100.0)		1003	1003
N Sum		20030	11208	31238	
N Valid Sum		20030	11208		31238

v44 - 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 EU NMS 12 must be applied whenever these 12 countries are to be analyzed altogether as a group.

v45 - NATION GROUP EURO ZONE 2009

NATION GROUP EURO ZONE 2009

NATION GROUP EURO ZONE 2009 separates the group of 12 countries which introduced the EURO as of January 1, 2002 (Belgium, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland) plus Slovenia which introduced the EURO as of January 1, 2007, plus Cyprus and Malta, which introduced the EURO as of January 1, 2008, plus Slovakia, which introduced the EURO as of January 1, 2009.

0 Other

1 EURO ZONE 2009

Note:

Use of weighting factor W81 (V46) is mandatory.

v45 by v7, Absolute Values (Row Percent)

	v45	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE			1012 (100.0)	1012	1012
BG	1009 (100.0)			1009	1009
CH	1026 (100.0)			1026	1026
CY		502 (100.0)		502	502
CZ	1043 (100.0)			1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN	1009 (100.0)			1009	1009
GB-NIR	302 (100.0)			302	302
GR		1000 (100.0)		1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE		1007 (100.0)		1007	1007
IS	501 (100.0)			501	501
IT		1018 (100.0)		1018	1018
LT	1026 (100.0)			1026	1026
LU		503 (100.0)		503	503
LV	1013 (100.0)			1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT		1027 (100.0)		1027	1027
RO	1060 (100.0)			1060	1060
SE	1007 (100.0)			1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR	1003 (100.0)			1003	1003
N Sum		16063	15175	31238	
N Valid Sum		16063	15175		31238

v46 - W81 WEIGHT EURO ZONE 2009

W81 WEIGHT EURO ZONE 2009

This POPULATION SIZE WEIGHT separates the group of 12 countries which introduced the EURO as of January 1, 2002 (Belgium, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland) plus Slovenia which introduced the EURO as of January 1, 2007, plus Cyprus and Malta, which introduced the EURO as of January 1, 2008, plus Slovakia, which introduced the EURO 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 (historical) subgroup of countries. The post-stratification weighting factors are included. All other samples are excluded from calculation. WEIGHT EURO ZONE 2009 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.

v47 - NATION GROUP NON EURO ZONE 2009

NATION GROUP NON EURO ZONE 2009

NATION GROUP NON EURO ZONE 2009 refers to 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 Other

1 NON EURO ZONE 2009

Note:

Use of weighting factor W82 (V48) is mandatory.

v47 by v7, Absolute Values (Row Percent)

v7	v47	0	1	N Sum	N Valid Sum
AT		1000 (100.0)		1000	1000
BE		1012 (100.0)		1012	1012
BG			1009 (100.0)	1009	1009
CH		1026 (100.0)		1026	1026
CY		502 (100.0)		502	502
CZ			1043 (100.0)	1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK			1006 (100.0)	1006	1006
EE			1004 (100.0)	1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN			1009 (100.0)	1009	1009
GB-NIR			302 (100.0)	302	302
GR		1000 (100.0)		1000	1000
HR		1000 (100.0)		1000	1000
HU			1017 (100.0)	1017	1017
IE		1007 (100.0)		1007	1007
IS		501 (100.0)		501	501
IT		1018 (100.0)		1018	1018
LT			1026 (100.0)	1026	1026
LU		503 (100.0)		503	503
LV			1013 (100.0)	1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO		1037 (100.0)		1037	1037
PL			1000 (100.0)	1000	1000
PT		1027 (100.0)		1027	1027
RO			1060 (100.0)	1060	1060
SE			1007 (100.0)	1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		19742	11496	31238	
N Valid Sum		19742	11496		31238

v48 - W82 WEIGHT NON EURO ZONE 2009

W82 WEIGHT NON EURO ZONE 2009

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 NON EURO ZONE 2009 must be applied whenever these countries are to be analyzed altogether as a group.

v49 - NATION GROUP EU27 + TR + HR + NO + CH + IS

NATION GROUP EU27 + TR + HR + NO + CH + IS

NATION GROUP EU27 + TR + HR + NO + CH + IS includes all participating countries.

0 Other

1 EU27 + TR + HR + NO + CH + IS

Note:

Use of weighting factor W85 (V50) is mandatory.

v49 by v7, Absolute Values (Row Percent)

	v49	1	N Sum	N Valid Sum
v7				
AT	1000 (100.0)		1000	1000
BE	1012 (100.0)		1012	1012
BG	1009 (100.0)		1009	1009
CH	1026 (100.0)		1026	1026
CY	502 (100.0)		502	502
CZ	1043 (100.0)		1043	1043
DE-E	529 (100.0)		529	529
DE-W	1002 (100.0)		1002	1002
DK	1006 (100.0)		1006	1006
EE	1004 (100.0)		1004	1004
ES	1004 (100.0)		1004	1004
FI	1001 (100.0)		1001	1001
FR	1018 (100.0)		1018	1018
GB-GBN	1009 (100.0)		1009	1009
GB-NIR	302 (100.0)		302	302
GR	1000 (100.0)		1000	1000
HR	1000 (100.0)		1000	1000
HU	1017 (100.0)		1017	1017
IE	1007 (100.0)		1007	1007
IS	501 (100.0)		501	501
IT	1018 (100.0)		1018	1018
LT	1026 (100.0)		1026	1026
LU	503 (100.0)		503	503
LV	1013 (100.0)		1013	1013
MT	500 (100.0)		500	500
NL	1018 (100.0)		1018	1018
NO	1037 (100.0)		1037	1037
PL	1000 (100.0)		1000	1000
PT	1027 (100.0)		1027	1027
RO	1060 (100.0)		1060	1060
SE	1007 (100.0)		1007	1007
SI	1004 (100.0)		1004	1004
SK	1030 (100.0)		1030	1030
TR	1003 (100.0)		1003	1003
N Sum		31238	31238	
N Valid Sum		31238		31238

v50 - W85 WEIGHT EU27 + TR + HR + NO + CH + IS

W85 WEIGHT EU27 + TR + HR + NO + CH + IS

WEIGHT EU27 + TR + HR + NO + CH + IS is provided for analysing all participating countries (samples) in total, including the remaining candidate countries Turkey and Croatia, plus Norway, Switzerland and Iceland. This POPULATION SIZE WEIGHT adjusts each national sample in proportion to its share in the total population aged 15 and over, of the total population surveyed in this wave (V49). The post-stratification weighting factors are included.

v51 - WEX WEIGHT EXTRA POPULATION 15+

WEX WEIGHT EXTRA POPULATION 15+

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

v52 - Q1 NATIONALITY BELGIUM

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_1 Belgium

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v52 by v7, Absolute Values (Row Percent), weighted by v8

	v52	0	1	N Sum	N Valid Sum
v7					
AT	1000 (100.0)			1000	1000
BE	32 (3.2)	980 (96.8)		1012	1012
BG	1009 (100.0)			1009	1009
CH	1024 (99.8)	2 (0.2)		1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1000 (99.8)	2 (0.2)		1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES	1004 (100.0)			1004	1004
FI	1001 (100.0)			1001	1001
FR	1016 (99.8)	2 (0.2)		1018	1018
GB-GBN	1009 (100.0)			1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1006 (99.9)	1 (0.1)		1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1025 (99.9)	1 (0.1)		1026	1026
LU	487 (96.8)	16 (3.2)		503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1015 (99.7)	3 (0.3)		1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT	1026 (99.9)	1 (0.1)		1027	1027
RO	1060 (100.0)			1060	1060
SE	1006 (99.9)	1 (0.1)		1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30229	1009		31238	
N Valid Sum	30229	1009			31238

v53 - Q1 NATIONALITY DENMARK

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_2 Denmark

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v53 by v7, Absolute Values (Row Percent), weighted by v8

	v53	0	1	N Sum	N Valid Sum
v7					
AT	1000 (100.0)			1000	1000
BE	1012 (100.0)			1012	1012
BG	1009 (100.0)			1009	1009
CH	1025 (99.9)		1 (0.1)	1026	1026
CY	502 (100.0)			502	502
CZ	1040 (99.7)		3 (0.3)	1043	1043
DE-E	529 (100.0)			529	529
DE-W	1001 (99.9)		1 (0.1)	1002	1002
DK	4 (0.4)	1002 (99.6)		1006	1006
EE	1004 (100.0)			1004	1004
ES	1004 (100.0)			1004	1004
FI	1001 (100.0)			1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1009 (100.0)			1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1006 (99.9)		1 (0.1)	1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1025 (99.9)		1 (0.1)	1026	1026
LU	501 (99.6)		2 (0.4)	503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1036 (99.9)		1 (0.1)	1037	1037
PL	997 (99.7)		3 (0.3)	1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1002 (99.5)		5 (0.5)	1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30218	1020		31238	
N Valid Sum	30218	1020			31238

v54 - Q1 NATIONALITY GERMANY

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_3 Germany

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v54 by v7, Absolute Values (Row Percent), weighted by v8

v7	v54	0	1	N Sum	N Valid Sum
AT		992 (99.2)	8 (0.8)	1000	1000
BE		1006 (99.4)	6 (0.6)	1012	1012
BG		1009 (100.0)		1009	1009
CH		991 (96.6)	35 (3.4)	1026	1026
CY		502 (100.0)		502	502
CZ		1042 (99.9)	1 (0.1)	1043	1043
DE-E		2 (0.4)	527 (99.6)	529	529
DE-W		41 (4.1)	961 (95.9)	1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1002 (99.8)	2 (0.2)	1004	1004
FI		1000 (99.9)	1 (0.1)	1001	1001
FR		1013 (99.5)	5 (0.5)	1018	1018
GB-GBN		1006 (99.7)	3 (0.3)	1009	1009
GB-NIR		302 (100.0)		302	302
GR		999 (99.9)	1 (0.1)	1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE		1002 (99.5)	5 (0.5)	1007	1007
IS		499 (99.6)	2 (0.4)	501	501
IT		1018 (100.0)		1018	1018
LT		1026 (100.0)		1026	1026
LU		495 (98.4)	8 (1.6)	503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL		1013 (99.5)	5 (0.5)	1018	1018
NO		1035 (99.8)	2 (0.2)	1037	1037
PL		993 (99.3)	7 (0.7)	1000	1000
PT		1027 (100.0)		1027	1027
RO		1060 (100.0)		1060	1060
SE		1000 (99.3)	7 (0.7)	1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		29652	1586	31238	
N Valid Sum		29652	1586		31238

v55 - Q1 NATIONALITY GREECE

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_4 Greece

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v55 by v7, Absolute Values (Row Percent), weighted by v8

	v55	0	1	N Sum	N Valid Sum
v7					
AT	1000 (100.0)			1000	1000
BE	1011 (99.9)		1 (0.1)	1012	1012
BG	1009 (100.0)			1009	1009
CH	1026 (100.0)		0 (0.0)	1026	1026
CY	492 (98.0)		10 (2.0)	502	502
CZ	1043 (100.0)			1043	1043
DE-E	528 (99.8)		1 (0.2)	529	529
DE-W	999 (99.7)		3 (0.3)	1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES	1004 (100.0)			1004	1004
FI	1001 (100.0)			1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1006 (99.7)		3 (0.3)	1009	1009
GB-NIR	302 (100.0)			302	302
GR	19 (1.9)	981 (98.1)		1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1007 (100.0)			1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	501 (99.6)		2 (0.4)	503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1004 (99.7)		3 (0.3)	1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30234	1004		31238	
N Valid Sum	30234	1004			31238

v56 - Q1 NATIONALITY SPAIN

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_5 Spain

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v56 by v7, Absolute Values (Row Percent), weighted by v8

v7	v56	0	1	N Sum	N Valid Sum
AT	1000 (100.0)			1000	1000
BE	1008 (99.6)		4 (0.4)	1012	1012
BG	1009 (100.0)			1009	1009
CH	1013 (98.7)		13 (1.3)	1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	528 (99.8)		1 (0.2)	529	529
DE-W	1001 (99.9)		1 (0.1)	1002	1002
DK	1006 (100.0)			1006	1006
EE	1003 (99.9)		1 (0.1)	1004	1004
ES	34 (3.4)	970 (96.6)		1004	1004
FI	1001 (100.0)			1001	1001
FR	1016 (99.8)		2 (0.2)	1018	1018
GB-GBN	1009 (100.0)			1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1007 (100.0)			1007	1007
IS	500 (99.8)		1 (0.2)	501	501
IT	1017 (99.9)		1 (0.1)	1018	1018
LT	1026 (100.0)			1026	1026
LU	498 (99.0)		5 (1.0)	503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1006 (99.9)		1 (0.1)	1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30238	1000		31238	
N Valid Sum	30238	1000			31238

v57 - Q1 NATIONALITY FRANCE

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_6 France

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v57 by v7, Absolute Values (Row Percent), weighted by v8

v7	v57	0	1	N Sum	N Valid Sum
AT		1000 (100.0)		1000	1000
BE		1003 (99.1)	9 (0.9)	1012	1012
BG		1009 (100.0)		1009	1009
CH		1011 (98.5)	15 (1.5)	1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E		528 (99.8)	1 (0.2)	529	529
DE-W		1000 (99.8)	2 (0.2)	1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1003 (99.9)	1 (0.1)	1004	1004
FI		1001 (100.0)		1001	1001
FR		19 (1.9)	999 (98.1)	1018	1018
GB-GBN		1008 (99.9)	1 (0.1)	1009	1009
GB-NIR		301 (99.7)	1 (0.3)	302	302
GR		1000 (100.0)		1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE		1002 (99.5)	5 (0.5)	1007	1007
IS		501 (100.0)		501	501
IT		1017 (99.9)	1 (0.1)	1018	1018
LT		1026 (100.0)		1026	1026
LU		470 (93.4)	33 (6.6)	503	503
LV		1013 (100.0)		1013	1013
MT		499 (99.8)	1 (0.2)	500	500
NL		1014 (99.6)	4 (0.4)	1018	1018
NO		1035 (99.8)	2 (0.2)	1037	1037
PL		1000 (100.0)		1000	1000
PT		1026 (99.9)	1 (0.1)	1027	1027
RO		1060 (100.0)		1060	1060
SE		1004 (99.7)	3 (0.3)	1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		30159	1079	31238	
N Valid Sum		30159	1079		31238

v58 - Q1 NATIONALITY IRELAND

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_7 Ireland

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v58 by v7, Absolute Values (Row Percent), weighted by v8

v7	v58	0	1	N Sum	N Valid Sum
AT	1000 (100.0)			1000	1000
BE	1009 (99.7)		3 (0.3)	1012	1012
BG	1009 (100.0)			1009	1009
CH	1025 (99.9)		1 (0.1)	1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1002 (100.0)			1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES	1003 (99.9)		1 (0.1)	1004	1004
FI	1000 (99.9)		1 (0.1)	1001	1001
FR	1017 (99.9)		1 (0.1)	1018	1018
GB-GBN	1002 (99.3)		7 (0.7)	1009	1009
GB-NIR	265 (87.7)	37 (12.3)		302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	82 (8.1)	925 (91.9)		1007	1007
IS	500 (99.8)		1 (0.2)	501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	501 (99.6)		2 (0.4)	503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1017 (99.9)		1 (0.1)	1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1007 (100.0)			1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30258	980		31238	
N Valid Sum	30258	980			31238

v59 - Q1 NATIONALITY ITALY

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_8 Italy

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v59 by v7, Absolute Values (Row Percent), weighted by v8

v7	v59	0	1	N Sum	N Valid Sum
AT		1000 (100.0)		1000	1000
BE		996 (98.4)	16 (1.6)	1012	1012
BG		1009 (100.0)		1009	1009
CH		1000 (97.5)	26 (2.5)	1026	1026
CY		502 (100.0)		502	502
CZ		1042 (99.9)	1 (0.1)	1043	1043
DE-E		529 (100.0)		529	529
DE-W		988 (98.6)	14 (1.4)	1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1001 (99.7)	3 (0.3)	1004	1004
FI		1001 (100.0)		1001	1001
FR		1013 (99.5)	5 (0.5)	1018	1018
GB-GBN		1002 (99.3)	7 (0.7)	1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR		1000 (100.0)		1000	1000
HU		1016 (99.9)	1 (0.1)	1017	1017
IE		1004 (99.7)	3 (0.3)	1007	1007
IS		501 (100.0)		501	501
IT		3 (0.3)	1015 (99.7)	1018	1018
LT		1026 (100.0)		1026	1026
LU		483 (96.0)	20 (4.0)	503	503
LV		1013 (100.0)		1013	1013
MT		498 (99.6)	2 (0.4)	500	500
NL		1017 (99.9)	1 (0.1)	1018	1018
NO		1037 (100.0)		1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO		1060 (100.0)		1060	1060
SE		1005 (99.8)	2 (0.2)	1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		30122	1116	31238	
N Valid Sum		30122	1116		31238

v60 - Q1 NATIONALITY LUXEMBOURG

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_9 Luxembourg

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v60 by v7, Absolute Values (Row Percent), weighted by v8

	v60	0	1	N Sum	N Valid Sum
v7					
AT	1000 (100.0)			1000	1000
BE	1012 (100.0)			1012	1012
BG	1009 (100.0)			1009	1009
CH	1026 (100.0)			1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1002 (100.0)			1002	1002
DK	1006 (100.0)			1006	1006
EE	1003 (99.9)		1 (0.1)	1004	1004
ES	1004 (100.0)			1004	1004
FI	1001 (100.0)			1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1009 (100.0)			1009	1009
GB-NIR	302 (100.0)			302	302
GR	999 (99.9)		1 (0.1)	1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1007 (100.0)			1007	1007
IS	501 (100.0)			501	501
IT	1017 (99.9)		1 (0.1)	1018	1018
LT	1026 (100.0)			1026	1026
LU	178 (35.4)	325 (64.6)		503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1006 (99.9)		1 (0.1)	1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30909	329		31238	
N Valid Sum	30909	329			31238

v61 - Q1 NATIONALITY NETHERLANDS

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_10 Netherlands

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v61 by v7, Absolute Values (Row Percent), weighted by v8

	v61	0	1	N Sum	N Valid Sum
v7					
AT	1000 (100.0)			1000	1000
BE	1008 (99.6)		4 (0.4)	1012	1012
BG	1009 (100.0)			1009	1009
CH	1025 (99.9)		1 (0.1)	1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1001 (99.9)		1 (0.1)	1002	1002
DK	1004 (99.8)		2 (0.2)	1006	1006
EE	1004 (100.0)			1004	1004
ES	1002 (99.8)		2 (0.2)	1004	1004
FI	1001 (100.0)			1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1009 (100.0)			1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1006 (99.9)		1 (0.1)	1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	497 (98.8)		6 (1.2)	503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	14 (1.4)	1004 (98.6)		1018	1018
NO	1036 (99.9)		1 (0.1)	1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1005 (99.8)		2 (0.2)	1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30214	1024		31238	
N Valid Sum	30214	1024			31238

v62 - Q1 NATIONALITY PORTUGAL

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_11 Portugal

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v62 by v7, Absolute Values (Row Percent), weighted by v8

v7	v62	0	1	N Sum	N Valid Sum
AT		1000 (100.0)		1000	1000
BE		1011 (99.9)	1 (0.1)	1012	1012
BG		1009 (100.0)		1009	1009
CH		1006 (98.1)	20 (1.9)	1026	1026
CY		502 (100.0)		502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1002 (99.8)	2 (0.2)	1004	1004
FI		1001 (100.0)		1001	1001
FR		1007 (98.9)	11 (1.1)	1018	1018
GB-GBN		1008 (99.9)	1 (0.1)	1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE		1007 (100.0)		1007	1007
IS		501 (100.0)		501	501
IT		1018 (100.0)		1018	1018
LT		1026 (100.0)		1026	1026
LU		425 (84.5)	78 (15.5)	503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO		1037 (100.0)		1037	1037
PL		1000 (100.0)		1000	1000
PT		3 (0.3)	1024 (99.7)	1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		30101	1137	31238	
N Valid Sum		30101	1137		31238

v63 - Q1 NATIONALITY UNITED KINGDOM

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_12 United Kingdom (Great Britain, Northern Ireland)

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v63 by v7, Absolute Values (Row Percent), weighted by v8

	v63	0	1	N Sum	N Valid Sum
v7					
AT	999 (99.9)		1 (0.1)	1000	1000
BE	1012 (100.0)			1012	1012
BG	1009 (100.0)			1009	1009
CH	1024 (99.8)		2 (0.2)	1026	1026
CY	498 (99.2)		4 (0.8)	502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	997 (99.5)		5 (0.5)	1002	1002
DK	1003 (99.7)		3 (0.3)	1006	1006
EE	1004 (100.0)			1004	1004
ES	1001 (99.7)		3 (0.3)	1004	1004
FI	1001 (100.0)			1001	1001
FR	1013 (99.5)		5 (0.5)	1018	1018
GB-GBN	55 (5.5)	954 (94.5)		1009	1009
GB-NIR	44 (14.6)	258 (85.4)		302	302
GR	999 (99.9)		1 (0.1)	1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	978 (97.1)		29 (2.9)	1007	1007
IS	500 (99.8)		1 (0.2)	501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	501 (99.6)		2 (0.4)	503	503
LV	1013 (100.0)			1013	1013
MT	493 (98.6)		7 (1.4)	500	500
NL	1017 (99.9)		1 (0.1)	1018	1018
NO	1033 (99.6)		4 (0.4)	1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1006 (99.9)		1 (0.1)	1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	29957	1281		31238	
N Valid Sum	29957	1281			31238

v64 - Q1 NATIONALITY AUSTRIA

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_13 Austria

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v64 by v7, Absolute Values (Row Percent), weighted by v8

	v64	0	1	N Sum	N Valid Sum
v7					
AT		1000 (100.0)		1000	1000
BE	1012 (100.0)			1012	1012
BG	1009 (100.0)			1009	1009
CH	1022 (99.6)	4 (0.4)		1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1001 (99.9)	1 (0.1)		1002	1002
DK	1006 (100.0)			1006	1006
EE	1003 (99.9)	1 (0.1)		1004	1004
ES	1004 (100.0)			1004	1004
FI	999 (99.8)	2 (0.2)		1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1007 (99.8)	2 (0.2)		1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1007 (100.0)			1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	503 (100.0)			503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1006 (99.9)	1 (0.1)		1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30227	1011		31238	
N Valid Sum	30227	1011			31238

v65 - Q1 NATIONALITY SWEDEN

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_14 Sweden

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v65 by v7, Absolute Values (Row Percent), weighted by v8

v7	v65	0	1	N Sum	N Valid Sum
AT	997 (99.7)	3 (0.3)		1000	1000
BE	1012 (100.0)			1012	1012
BG	1009 (100.0)			1009	1009
CH	1026 (100.0)			1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1001 (99.9)	1 (0.1)		1002	1002
DK	1005 (99.9)	1 (0.1)		1006	1006
EE	1004 (100.0)			1004	1004
ES	1003 (99.9)	1 (0.1)		1004	1004
FI	1000 (99.9)	1 (0.1)		1001	1001
FR	1017 (99.9)	1 (0.1)		1018	1018
GB-GBN	1008 (99.9)	1 (0.1)		1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	999 (99.9)	1 (0.1)		1000	1000
HU	1017 (100.0)			1017	1017
IE	1006 (99.9)	1 (0.1)		1007	1007
IS	499 (99.6)	2 (0.4)		501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	503 (100.0)			503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1033 (99.6)	4 (0.4)		1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	15 (1.5)	992 (98.5)		1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30229	1009		31238	
N Valid Sum	30229	1009			31238

v66 - Q1 NATIONALITY FINLAND

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_15 Finland

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v66 by v7, Absolute Values (Row Percent), weighted by v8

v7	v66	0	1	N Sum	N Valid Sum
AT	1000 (100.0)			1000	1000
BE	1012 (100.0)			1012	1012
BG	1009 (100.0)			1009	1009
CH	1025 (99.9)	1 (0.1)		1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1002 (100.0)			1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES	1004 (100.0)			1004	1004
FI	8 (0.8)	993 (99.2)		1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1009 (100.0)			1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1007 (100.0)			1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	501 (99.6)	2 (0.4)		503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1016 (99.8)	2 (0.2)		1018	1018
NO	1035 (99.8)	2 (0.2)		1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	991 (98.4)	16 (1.6)		1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30222	1016		31238	
N Valid Sum	30222	1016			31238

v67 - Q1 NATIONALITY CYPRUS (REPUBLIC)

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_16 Republic of Cyprus

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v67 by v7, Absolute Values (Row Percent), weighted by v8

v7	v67	0	1	N Sum	N Valid Sum
AT		1000 (100.0)		1000	1000
BE		1012 (100.0)		1012	1012
BG		1009 (100.0)		1009	1009
CH		1026 (100.0)		1026	1026
CY		13 (2.6)	489 (97.4)	502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		999 (99.8)	2 (0.2)	1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1009 (100.0)		1009	1009
GB-NIR		302 (100.0)		302	302
GR		994 (99.4)	6 (0.6)	1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE		1007 (100.0)		1007	1007
IS		501 (100.0)		501	501
IT		1018 (100.0)		1018	1018
LT		1026 (100.0)		1026	1026
LU		503 (100.0)		503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO		1035 (99.8)	2 (0.2)	1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		30739	499	31238	
N Valid Sum		30739	499		31238

v68 - Q1 NATIONALITY CZECH REPUBLIC

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_17 Czech Republic

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v68 by v7, Absolute Values (Row Percent), weighted by v8

v7	v68	0	1	N Sum	N Valid Sum
AT		997 (99.7)	3 (0.3)	1000	1000
BE		1012 (100.0)		1012	1012
BG		1009 (100.0)		1009	1009
CH		1025 (99.9)	1 (0.1)	1026	1026
CY		502 (100.0)		502	502
CZ		2 (0.2)	1041 (99.8)	1043	1043
DE-E		528 (99.8)	1 (0.2)	529	529
DE-W		1002 (100.0)	0 (0.0)	1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1004 (100.0)		1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1007 (99.8)	2 (0.2)	1009	1009
GB-NIR		302 (100.0)		302	302
GR		1000 (100.0)		1000	1000
HR		999 (99.9)	1 (0.1)	1000	1000
HU		1017 (100.0)		1017	1017
IE		1005 (99.8)	2 (0.2)	1007	1007
IS		501 (100.0)		501	501
IT		1018 (100.0)		1018	1018
LT		1026 (100.0)		1026	1026
LU		503 (100.0)		503	503
LV		1012 (99.9)	1 (0.1)	1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO		1037 (100.0)		1037	1037
PL		1000 (100.0)		1000	1000
PT		1027 (100.0)		1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1029 (99.9)	1 (0.1)	1030	1030
TR		1003 (100.0)		1003	1003
N Sum		30185	1053	31238	
N Valid Sum		30185	1053		31238

v69 - Q1 NATIONALITY ESTONIA

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_18 Estonia

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v69 by v7, Absolute Values (Row Percent), weighted by v8

v7	v69	0	1	N Sum	N Valid Sum
AT	1000 (100.0)			1000	1000
BE	1011 (99.9)		1 (0.1)	1012	1012
BG	1009 (100.0)			1009	1009
CH	1026 (100.0)			1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1002 (100.0)			1002	1002
DK	1006 (100.0)			1006	1006
EE	4 (0.4)	1000 (99.6)		1004	1004
ES	1004 (100.0)			1004	1004
FI	997 (99.6)		4 (0.4)	1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1009 (100.0)			1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1004 (99.7)		3 (0.3)	1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	503 (100.0)			503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1036 (99.9)		1 (0.1)	1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1006 (99.9)		1 (0.1)	1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30228	1010		31238	
N Valid Sum	30228	1010			31238

v70 - Q1 NATIONALITY HUNGARY

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_19 Hungary

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v70 by v7, Absolute Values (Row Percent), weighted by v8

	v70	0	1	N Sum	N Valid Sum
v7					
AT	1000 (100.0)			1000	1000
BE	1011 (99.9)		1 (0.1)	1012	1012
BG	1009 (100.0)			1009	1009
CH	1026 (100.0)			1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1002 (100.0)			1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES	1004 (100.0)			1004	1004
FI	1001 (100.0)			1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1009 (100.0)			1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1 (0.1)	1016 (99.9)		1017	1017
IE	1005 (99.8)		2 (0.2)	1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	501 (99.6)		2 (0.4)	503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1017 (99.9)		1 (0.1)	1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT	1026 (99.9)		1 (0.1)	1027	1027
RO	1060 (100.0)			1060	1060
SE	1007 (100.0)			1007	1007
SI	1004 (100.0)			1004	1004
SK	1027 (99.7)		3 (0.3)	1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30212	1026		31238	
N Valid Sum	30212	1026			31238

v71 - Q1 NATIONALITY LATVIA

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_20 Latvia

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v71 by v7, Absolute Values (Row Percent), weighted by v8

	v71	0	1	N Sum	N Valid Sum
v7					
AT	1000 (100.0)			1000	1000
BE	1012 (100.0)			1012	1012
BG	1009 (100.0)			1009	1009
CH	1026 (100.0)			1026	1026
CY	502 (100.0)			502	502
CZ	1042 (99.9)		1 (0.1)	1043	1043
DE-E	529 (100.0)			529	529
DE-W	1001 (99.9)		1 (0.1)	1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES	1004 (100.0)			1004	1004
FI	1001 (100.0)			1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1005 (99.6)		4 (0.4)	1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1016 (99.9)		1 (0.1)	1017	1017
IE	1006 (99.9)		1 (0.1)	1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	503 (100.0)			503	503
LV	6 (0.6)	1007 (99.4)		1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1007 (100.0)			1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30223	1015		31238	
N Valid Sum	30223	1015			31238

v72 - Q1 NATIONALITY LITHUANIA

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_21 Lithuania

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v72 by v7, Absolute Values (Row Percent), weighted by v8

	v72	0	1	N Sum	N Valid Sum
v7					
AT	1000 (100.0)			1000	1000
BE	1011 (99.9)		1 (0.1)	1012	1012
BG	1009 (100.0)			1009	1009
CH	1024 (99.8)		2 (0.2)	1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1001 (99.9)		1 (0.1)	1002	1002
DK	1006 (100.0)			1006	1006
EE	1002 (99.8)		2 (0.2)	1004	1004
ES	1003 (99.9)		1 (0.1)	1004	1004
FI	1001 (100.0)			1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1007 (99.8)		2 (0.2)	1009	1009
GB-NIR	300 (99.3)		2 (0.7)	302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	999 (99.2)		8 (0.8)	1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT		1 (0.1)	1025 (99.9)	1026	1026
LU	500 (99.4)		3 (0.6)	503	503
LV	1007 (99.4)		6 (0.6)	1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1007 (100.0)			1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30185		1053	31238	
N Valid Sum	30185		1053		31238

v73 - Q1 NATIONALITY MALTA

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_22 Malta

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v73 by v7, Absolute Values (Row Percent), weighted by v8

	v73	0	1	N Sum	N Valid Sum
v7					
AT	1000 (100.0)			1000	1000
BE	1011 (99.9)		1 (0.1)	1012	1012
BG	1009 (100.0)			1009	1009
CH	1026 (100.0)			1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1002 (100.0)			1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES	1004 (100.0)			1004	1004
FI	1001 (100.0)			1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1009 (100.0)			1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1007 (100.0)			1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	502 (99.8)		1 (0.2)	503	503
LV	1013 (100.0)			1013	1013
MT	10 (2.0)	490 (98.0)		500	500
NL	1018 (100.0)			1018	1018
NO	1036 (99.9)		1 (0.1)	1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1007 (100.0)			1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30745	493		31238	
N Valid Sum	30745	493			31238

v74 - Q1 NATIONALITY POLAND

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_23 Poland

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v74 by v7, Absolute Values (Row Percent), weighted by v8

v7	v74	0	1	N Sum	N Valid Sum
AT	1000 (100.0)			1000	1000
BE	1012 (100.0)			1012	1012
BG	1009 (100.0)			1009	1009
CH	1026 (100.0)			1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	989 (98.7)	13 (1.3)		1002	1002
DK	1004 (99.8)	2 (0.2)		1006	1006
EE	1004 (100.0)			1004	1004
ES	1002 (99.8)	2 (0.2)		1004	1004
FI	1001 (100.0)			1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	992 (98.3)	17 (1.7)		1009	1009
GB-NIR	299 (99.0)	3 (1.0)		302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	989 (98.2)	18 (1.8)		1007	1007
IS	500 (99.8)	1 (0.2)		501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	500 (99.4)	3 (0.6)		503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1036 (99.9)	1 (0.1)		1037	1037
PL	2 (0.2)	998 (99.8)		1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1007 (100.0)			1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30180	1058		31238	
N Valid Sum	30180	1058			31238

v75 - Q1 NATIONALITY SLOVAKIA

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_24 Slovakia

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v75 by v7, Absolute Values (Row Percent), weighted by v8

	v75	0	1	N Sum	N Valid Sum
v7					
AT	998 (99.8)		2 (0.2)	1000	1000
BE	1012 (100.0)			1012	1012
BG	1009 (100.0)			1009	1009
CH	1024 (99.7)		3 (0.3)	1027	1027
CY	502 (100.0)			502	502
CZ	1041 (99.8)		2 (0.2)	1043	1043
DE-E	529 (100.0)			529	529
DE-W	1002 (100.0)			1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES	1003 (99.9)		1 (0.1)	1004	1004
FI	1001 (100.0)			1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1008 (99.9)		1 (0.1)	1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1007 (100.0)			1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	503 (100.0)			503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1036 (99.9)		1 (0.1)	1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1007 (100.0)			1007	1007
SI	999 (99.5)		5 (0.5)	1004	1004
SK	1 (0.1)	1029 (99.9)		1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30195	1044		31239	
N Valid Sum	30195	1044			31239

v76 - Q1 NATIONALITY SLOVENIA

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_25 Slovenia

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v76 by v7, Absolute Values (Row Percent), weighted by v8

v7	v76	0	1	N Sum	N Valid Sum
AT	998 (99.8)	2 (0.2)		1000	1000
BE	1012 (100.0)			1012	1012
BG	1009 (100.0)			1009	1009
CH	1024 (99.8)	2 (0.2)		1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1001 (99.9)	1 (0.1)		1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES	1004 (100.0)			1004	1004
FI	1001 (100.0)			1001	1001
FR	1018 (100.0)			1018	1018
GB-GBN	1009 (100.0)			1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1007 (100.0)			1007	1007
IS	501 (100.0)			501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	502 (99.8)	1 (0.2)		503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1037 (100.0)			1037	1037
PL	1000 (100.0)			1000	1000
PT	1027 (100.0)			1027	1027
RO	1060 (100.0)			1060	1060
SE	1007 (100.0)			1007	1007
SI	7 (0.7)	997 (99.3)		1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	30235	1003		31238	
N Valid Sum	30235	1003			31238

v77 - Q1 NATIONALITY BULGARIA

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_26 Bulgaria

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v77 by v7, Absolute Values (Row Percent), weighted by v8

v7	v77	0	1	N Sum	N Valid Sum
AT		999 (99.9)	1 (0.1)	1000	1000
BE		1012 (100.0)		1012	1012
BG			1009 (100.0)	1009	1009
CH		1026 (100.0)		1026	1026
CY		500 (99.6)	2 (0.4)	502	502
CZ		1043 (100.0)		1043	1043
DE-E		529 (100.0)		529	529
DE-W		1002 (100.0)		1002	1002
DK		1006 (100.0)		1006	1006
EE		1004 (100.0)		1004	1004
ES		1001 (99.7)	3 (0.3)	1004	1004
FI		1001 (100.0)		1001	1001
FR		1018 (100.0)		1018	1018
GB-GBN		1007 (99.8)	2 (0.2)	1009	1009
GB-NIR		300 (99.3)	2 (0.7)	302	302
GR		994 (99.4)	6 (0.6)	1000	1000
HR		1000 (100.0)		1000	1000
HU		1017 (100.0)		1017	1017
IE		1007 (100.0)		1007	1007
IS		501 (100.0)		501	501
IT		1017 (99.9)	1 (0.1)	1018	1018
LT		1026 (100.0)		1026	1026
LU		503 (100.0)		503	503
LV		1013 (100.0)		1013	1013
MT		500 (100.0)		500	500
NL		1018 (100.0)		1018	1018
NO		1037 (100.0)		1037	1037
PL		1000 (100.0)		1000	1000
PT		1026 (99.9)	1 (0.1)	1027	1027
RO		1060 (100.0)		1060	1060
SE		1007 (100.0)		1007	1007
SI		1004 (100.0)		1004	1004
SK		1030 (100.0)		1030	1030
TR		1003 (100.0)		1003	1003
N Sum		30211	1027	31238	
N Valid Sum		30211	1027		31238

v78 - Q1 NATIONALITY ROMANIA

Q.1

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_27 Romania

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v78 by v7, Absolute Values (Row Percent), weighted by v8

v7	v78	0	1	N Sum	N Valid Sum
AT	998 (99.8)	2 (0.2)		1000	1000
BE	1012 (100.0)			1012	1012
BG	1009 (100.0)			1009	1009
CH	1020 (99.4)	6 (0.6)		1026	1026
CY	501 (99.8)	1 (0.2)		502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1002 (100.0)	0 (0.0)		1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES	988 (98.4)	16 (1.6)		1004	1004
FI	1000 (99.9)	1 (0.1)		1001	1001
FR	1017 (99.9)	1 (0.1)		1018	1018
GB-GBN	1007 (99.8)	2 (0.2)		1009	1009
GB-NIR	302 (100.0)			302	302
GR	994 (99.4)	6 (0.6)		1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1002 (99.5)	5 (0.5)		1007	1007
IS	501 (100.0)			501	501
IT	1017 (99.9)	1 (0.1)		1018	1018
LT	1026 (100.0)			1026	1026
LU	503 (100.0)			503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1037 (100.0)			1037	1037
PL	999 (99.9)	1 (0.1)		1000	1000
PT	1026 (99.9)	1 (0.1)		1027	1027
RO		1060 (100.0)		1060	1060
SE	1007 (100.0)			1007	1007
SI	1004 (100.0)			1004	1004
SK	1030 (100.0)			1030	1030
TR	1002 (99.9)	1 (0.1)		1003	1003
N Sum	30134	1104		31238	
N Valid Sum	30134	1104			31238

v79 - Q1 NATIONALITY TURKEY

Q.1

ASK ITEM 28 ONLY IN TURKEY

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_28 Turkey

- 0 Not mentioned (not mentioned)
- 1 Mentioned
- 9 Inap. not TR (not coded 31 in V6)

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v79, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
0	Not mentioned		1	0.0	0.1
1	Mentioned		1002	3.2	99.9
9	Inap. (not 31 in V6)	M	30235	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1003		

v80 - Q1 NATIONALITY CROATIA

Q.1

ASK ITEM 29 ONLY IN CROATIA

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_29 Croatia

0 Not mentioned

1 Mentioned

9 Inap. not HR (not coded 32 in V6)

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v80, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
0	Not mentioned		1	0.0	0.1
1	Mentioned		999	3.2	99.9
9	Inap. (not 32 in V6)	M	30238	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1000		

v81 - Q1 NATIONALITY ICELAND

Q.1

ASK ITEM 30 ONLY IN ICELAND

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_30 Iceland

0 Not mentioned

1 Mentioned

9 Inap. not Iceland (not coded 43 in V6)

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v81, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
0	Not mentioned		2	0.0	0.4
1	Mentioned		499	1.6	99.6
9	Inap. (not 43 in V6)	M	30737	98.4	
	Sum		31238	100.0	100.0
	Valid Cases		501		

v82 - Q1 NATIONALITY NORWAY

Q.1

ASK ITEM 31 ONLY IN NORWAY

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_31 Norway

0 Not mentioned

1 Mentioned

9 Inap. not Norway (not coded 41 in V6)

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v82, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
0	Not mentioned		14	0.0	1.4
1	Mentioned		1023	3.3	98.6
9	Inap. (not 41 in V6)	M	30201	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1037		

v83 - Q1 NATIONALITY SWITZERLAND

Q.1

ASK ITEM 32 ONLY IN SWITZERLAND

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_32 Switzerland

0 Not mentioned

1 Mentioned

9 Inap. not Switzerland (not coded 42 in V6)

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v83, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
0	Not mentioned		109	0.3	10.6
1	Mentioned		917	2.9	89.4
9	Inap. (not 42 in V6)	M	30212	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1026		

v84 - Q1 NATIONALITY OTHER COUNTRIES

Q.1

ASK ALL

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

(MULTIPLE ANSWERS POSSIBLE)

(IF "OTHER COUNTRIES" OR "DK" CLOSE INTERVIEW)

Q.1_32 Other countries

0 Not mentioned

1 Mentioned

Note:

According to the interviewer instruction the interview is supposed to be closed for respondents answering only "other countries" or "don't know / no answer" in Q.1. However, two respondents from Slovenia coded '1' (mentioned) for "other countries" are included in the survey without indicating any of the nationalities provided in question Q.1.

Last trend: EB72.5, Q.1

v84 by v7, Absolute Values (Row Percent), weighted by v8

v7	v84	0	1	N Sum	N Valid Sum
AT	997 (99.7)	3 (0.3)		1000	1000
BE	1005 (99.3)	7 (0.7)		1012	1012
BG	1009 (100.0)			1009	1009
CH	1019 (99.3)	7 (0.7)		1026	1026
CY	500 (99.6)	2 (0.4)		502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	1002 (100.0)			1002	1002
DK	1000 (99.4)	6 (0.6)		1006	1006
EE	1004 (100.0)			1004	1004
ES	987 (98.3)	17 (1.7)		1004	1004
FI	1001 (100.0)			1001	1001
FR	990 (97.2)	28 (2.8)		1018	1018
GB-GBN	998 (98.9)	11 (1.1)		1009	1009
GB-NIR	299 (99.0)	3 (1.0)		302	302
GR	999 (99.9)	1 (0.1)		1000	1000
HR	999 (99.9)	1 (0.1)		1000	1000
HU	1017 (100.0)			1017	1017
IE	1007 (100.0)			1007	1007
IS	496 (99.0)	5 (1.0)		501	501
IT	1018 (100.0)			1018	1018
LT	1026 (100.0)			1026	1026
LU	503 (100.0)			503	503
LV	1013 (100.0)			1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1015 (97.9)	22 (2.1)		1037	1037
PL	1000 (100.0)			1000	1000
PT	1021 (99.4)	6 (0.6)		1027	1027
RO	1060 (100.0)			1060	1060
SE	1002 (99.5)	5 (0.5)		1007	1007
SI	1002 (99.8)	2 (0.2)		1004	1004
SK	1030 (100.0)			1030	1030
TR	1003 (100.0)			1003	1003
N Sum	31112	126		31238	
N Valid Sum	31112	126			31238

v85 - QA1 EUROPEAN PARLIAMENT - HEARD ABOUT

Q.A1

ASK Q.A IN EU27

Have you recently read in the press, seen on the Internet or heard on the radio or television something about the European Parliament?

- 1 Yes
- 2 No
- 3 DK
- 9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B1

v85 by v7, Absolute Values (Row Percent), weighted by v8

	v85	1	2	3	N Sum	N Valid Sum
v7						
		M				
AT	605 (61.8)	374 (38.2)	22	1001	979	
BE	636 (63.2)	371 (36.8)	5	1012	1007	
BG	857 (87.9)	118 (12.1)	34	1009	975	
CY	325 (66.3)	165 (33.7)	13	503	490	
CZ	698 (67.2)	340 (32.8)	6	1044	1038	
DE-E	335 (64.3)	186 (35.7)	7	528	521	
DE-W	726 (75.2)	239 (24.8)	37	1002	965	
DK	557 (55.6)	445 (44.4)	4	1006	1002	
EE	782 (78.1)	219 (21.9)	3	1004	1001	
ES	723 (72.3)	277 (27.7)	3	1003	1000	
FI	809 (81.1)	189 (18.9)	3	1001	998	
FR	446 (44.2)	564 (55.8)	7	1017	1010	
GB-GBN	441 (44.2)	557 (55.8)	11	1009	998	
GB-NIR	144 (48.0)	156 (52.0)	2	302	300	
GR	809 (81.1)	189 (18.9)	2	1000	998	
HU	658 (65.0)	354 (35.0)	5	1017	1012	
IE	597 (60.7)	387 (39.3)	23	1007	984	
IT	520 (52.1)	478 (47.9)	20	1018	998	
LT	825 (81.4)	188 (18.6)	13	1026	1013	
LU	388 (77.9)	110 (22.1)	5	503	498	
LV	807 (79.8)	204 (20.2)	2	1013	1011	
MT	399 (81.9)	88 (18.1)	13	500	487	
NL	778 (76.6)	238 (23.4)	2	1018	1016	
PL	637 (64.1)	357 (35.9)	6	1000	994	
PT	745 (73.1)	274 (26.9)	8	1027	1019	
RO	835 (81.1)	195 (18.9)	30	1060	1030	
SE	824 (82.1)	180 (17.9)	3	1007	1004	
SI	872 (87.5)	125 (12.5)	6	1003	997	
SK	815 (79.1)	215 (20.9)		1030	1030	
N Sum	18593	7782	295	26670		
N Valid Sum	18593	7782			26375	

v86 - QA2 EUROPEAN PARLIAMENT - INFORMATION

ASK Q.A IN EU27

Q.A2

In general, do you consider that you are very well, fairly well, fairly badly or very badly informed about the European Parliament's activities?

(ONE ANSWER ONLY)

- 1 Very well informed
- 2 Fairly well informed
- 3 Fairly badly informed
- 4 Very badly informed
- 5 DK
- 9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB70.1, Q.D2

v86 by v7, Absolute Values (Row Percent), weighted by v8

	v86	1	2	3	4	5	N Sum	N Valid Sum
v7								
					M			
AT	15 (1.5)	257 (25.9)	511 (51.5)	210 (21.1)	6		999	993
BE	18 (1.8)	329 (32.8)	464 (46.3)	192 (19.1)	7		1010	1003
BG	29 (3.0)	346 (35.6)	434 (44.7)	162 (16.7)	38		1009	971
CY	5 (1.0)	118 (23.9)	208 (42.2)	162 (32.9)	9		502	493
CZ	26 (2.5)	279 (27.0)	511 (49.5)	217 (21.0)	10		1043	1033
DE-E	10 (1.9)	159 (30.9)	212 (41.2)	134 (26.0)	14		529	515
DE-W	23 (2.3)	283 (28.7)	478 (48.4)	203 (20.6)	15		1002	987
DK	15 (1.5)	243 (24.2)	584 (58.2)	161 (16.1)	3		1006	1003
EE	17 (1.7)	323 (32.3)	458 (45.8)	202 (20.2)	3		1003	1000
ES	12 (1.2)	269 (26.9)	458 (45.8)	261 (26.1)	5		1005	1000
FI	5 (0.5)	319 (31.9)	544 (54.5)	131 (13.1)	2		1001	999
FR	18 (1.9)	232 (24.0)	469 (48.5)	249 (25.7)	51		1019	968
GB-GBN	17 (1.7)	236 (23.7)	444 (44.6)	299 (30.0)	13		1009	996
GB-NIR	8 (2.8)	56 (19.3)	95 (32.8)	131 (45.2)	12		302	290
GR	54 (5.4)	287 (28.8)	445 (44.6)	211 (21.2)	3		1000	997
HU	20 (2.0)	334 (33.0)	454 (44.8)	205 (20.2)	4		1017	1013
IE	39 (4.1)	368 (38.3)	317 (33.0)	238 (24.7)	45		1007	962
IT	29 (2.9)	300 (30.2)	416 (41.9)	248 (25.0)	25		1018	993
LT	30 (3.0)	408 (40.8)	385 (38.5)	178 (17.8)	24		1025	1001
LU	28 (5.7)	223 (45.6)	187 (38.2)	51 (10.4)	14		503	489
LV	21 (2.1)	253 (25.1)	493 (48.9)	241 (23.9)	6		1014	1008
MT	31 (6.4)	170 (35.1)	182 (37.5)	102 (21.0)	15		500	485
NL	7 (0.7)	283 (27.9)	561 (55.3)	164 (16.2)	3		1018	1015
PL	16 (1.7)	298 (32.0)	447 (48.0)	170 (18.3)	69		1000	931
PT	16 (1.6)	287 (28.2)	496 (48.7)	219 (21.5)	8		1026	1018
RO	36 (3.5)	234 (22.7)	428 (41.6)	332 (32.2)	29		1059	1030
SE	13 (1.3)	272 (27.1)	527 (52.4)	193 (19.2)	2		1007	1005
SI	43 (4.3)	416 (41.6)	390 (39.0)	152 (15.2)	4		1005	1001
SK	41 (4.0)	396 (38.8)	453 (44.4)	130 (12.7)	10		1030	1020
N Sum		642	7978	12051	5548	449	26668	
N Valid Sum		642	7978	12051	5548			26219

v87 - QA3 EUROP PARLIAM PERCEPTION: DYNAMIC

ASK Q.A IN EU27

Q.A3

Please tell me for each of the following words/ expressions whether it describes very well, fairly well, fairly badly or very badly your perception of the European Parliament.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.A3_1 Dynamic

- 1 Describes very well
- 2 Describes fairly well
- 3 Describes fairly badly
- 4 Describes very badly
- 5 DK
- 9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B7

v87 by v7, Absolute Values (Row Percent), weighted by v8

v7	v87	1	2	3	4	5	N Sum	N Valid Sum
						M		
AT	49 (5.4)	311 (34.5)	416 (46.2)	125 (13.9)	99		1000	901
BE	18 (1.9)	438 (46.3)	434 (45.9)	56 (5.9)	66		1012	946
BG	151 (19.0)	457 (57.6)	135 (17.0)	51 (6.4)	214		1008	794
CY	51 (13.7)	239 (64.2)	67 (18.0)	15 (4.0)	130		502	372
CZ	64 (6.8)	447 (47.6)	363 (38.6)	66 (7.0)	103		1043	940
DE-E	11 (2.4)	167 (36.6)	220 (48.2)	58 (12.7)	73		529	456
DE-W	16 (1.9)	270 (31.9)	448 (52.9)	113 (13.3)	155		1002	847
DK	37 (4.2)	289 (32.7)	463 (52.4)	94 (10.6)	123		1006	883
EE	31 (4.4)	408 (57.3)	231 (32.4)	42 (5.9)	291		1003	712
ES	20 (2.6)	364 (47.8)	324 (42.5)	54 (7.1)	243		1005	762
FI	20 (2.1)	436 (46.2)	447 (47.4)	41 (4.3)	58		1002	944
FR	19 (2.4)	312 (38.9)	381 (47.4)	91 (11.3)	215		1018	803
GB-GBN	18 (2.3)	178 (22.6)	381 (48.4)	210 (26.7)	222		1009	787
GB-NIR	7 (4.2)	56 (33.7)	55 (33.1)	48 (28.9)	136		302	166
GR	152 (15.7)	525 (54.2)	220 (22.7)	72 (7.4)	30		999	969
HU	59 (6.6)	538 (59.8)	255 (28.4)	47 (5.2)	118		1017	899
IE	27 (3.9)	405 (57.9)	188 (26.9)	80 (11.4)	307		1007	700
IT	49 (5.5)	485 (54.3)	259 (29.0)	100 (11.2)	126		1019	893
LT	48 (6.7)	448 (62.3)	176 (24.5)	47 (6.5)	307		1026	719
LU	22 (4.8)	276 (60.7)	138 (30.3)	19 (4.2)	48		503	455
LV	26 (3.3)	322 (41.0)	365 (46.5)	72 (9.2)	228		1013	785
MT	53 (16.5)	208 (64.8)	52 (16.2)	8 (2.5)	180		501	321
NL	6 (0.6)	259 (27.4)	546 (57.8)	133 (14.1)	73		1017	944
PL	45 (5.6)	452 (56.4)	265 (33.1)	39 (4.9)	199		1000	801
PT	44 (5.3)	473 (56.9)	265 (31.9)	50 (6.0)	195		1027	832
RO	98 (12.7)	502 (65.0)	145 (18.8)	27 (3.5)	288		1060	772
SE	32 (3.7)	331 (38.4)	416 (48.3)	82 (9.5)	147		1008	861
SI	54 (6.0)	523 (58.5)	262 (29.3)	55 (6.2)	110		1004	894
SK	112 (11.7)	575 (60.1)	244 (25.5)	26 (2.7)	73		1030	957
N Sum	1339	10694	8161	1921	4557		26672	
N Valid Sum	1339	10694	8161	1921				22115

v88 - QA3 EUROP PARLIAM PERCEPTION: DEMOCRATIC

ASK Q.A IN EU27

Q.A3

Please tell me for each of the following words/ expressions whether it describes very well, fairly well, fairly badly or very badly your perception of the European Parliament.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.A3_2 Democratic

- 1 Describes very well
- 2 Describes fairly well
- 3 Describes fairly badly
- 4 Describes very badly
- 5 DK
- 9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B7

v88 by v7, Absolute Values (Row Percent), weighted by v8

v7	v88	1	2	3	4	5	N Sum	N Valid Sum
						M		
AT	100 (10.6)	455 (48.2)	287 (30.4)	102 (10.8)	57		1001	944
BE	113 (11.8)	595 (62.0)	201 (20.9)	51 (5.3)	52		1012	960
BG	210 (25.1)	508 (60.8)	83 (9.9)	35 (4.2)	173		1009	836
CY	71 (18.3)	248 (64.1)	51 (13.2)	17 (4.4)	116		503	387
CZ	131 (13.4)	600 (61.5)	194 (19.9)	51 (5.2)	67		1043	976
DE-E	58 (12.2)	278 (58.4)	112 (23.5)	28 (5.9)	53		529	476
DE-W	173 (18.5)	574 (61.4)	142 (15.2)	46 (4.9)	66		1001	935
DK	142 (15.3)	566 (60.8)	174 (18.7)	49 (5.3)	75		1006	931
EE	140 (16.1)	562 (64.7)	135 (15.5)	32 (3.7)	135		1004	869
ES	81 (9.0)	603 (67.3)	171 (19.1)	41 (4.6)	109		1005	896
FI	44 (4.7)	503 (53.7)	338 (36.1)	52 (5.5)	64		1001	937
FR	69 (8.3)	549 (66.0)	166 (20.0)	48 (5.8)	186		1018	832
GB-GBN	65 (8.1)	350 (43.6)	250 (31.2)	137 (17.1)	206		1008	802
GB-NIR	22 (12.6)	91 (52.0)	32 (18.3)	30 (17.1)	127		302	175
GR	152 (15.5)	544 (55.4)	197 (20.1)	89 (9.1)	18		1000	982
HU	147 (15.5)	599 (63.0)	164 (17.2)	41 (4.3)	66		1017	951
IE	105 (14.2)	489 (66.1)	112 (15.1)	34 (4.6)	267		1007	740
IT	114 (12.2)	556 (59.5)	197 (21.1)	67 (7.2)	84		1018	934
LT	109 (13.1)	570 (68.4)	129 (15.5)	25 (3.0)	192		1025	833
LU	65 (14.2)	303 (66.2)	72 (15.7)	18 (3.9)	44		502	458
LV	63 (7.4)	448 (52.9)	274 (32.3)	62 (7.3)	165		1012	847
MT	94 (25.3)	218 (58.8)	51 (13.7)	8 (2.2)	130		501	371
NL	105 (10.9)	616 (63.7)	206 (21.3)	40 (4.1)	51		1018	967
PL	120 (14.4)	581 (69.5)	114 (13.6)	21 (2.5)	164		1000	836
PT	82 (9.3)	524 (59.3)	236 (26.7)	41 (4.6)	144		1027	883
RO	217 (24.9)	542 (62.2)	94 (10.8)	19 (2.2)	188		1060	872
SE	160 (17.1)	549 (58.5)	192 (20.5)	37 (3.9)	68		1006	938
SI	90 (9.5)	564 (59.5)	246 (25.9)	48 (5.1)	57		1005	948
SK	146 (14.7)	676 (68.2)	149 (15.0)	20 (2.0)	38		1029	991
N Sum	3188	14261	4769	1289	3162		26669	
N Valid Sum	3188	14261	4769	1289				23507

v89 - QA3 EUROP PARLIAM PERCEPTION: LISTEN TO CITIZENS

ASK Q.A IN EU27

Q.A3

Please tell me for each of the following words/ expressions whether it describes very well, fairly well, fairly badly or very badly your perception of the European Parliament.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.A3_3 Listening to European citizens

- 1 Describes very well
- 2 Describes fairly well
- 3 Describes fairly badly
- 4 Describes very badly
- 5 DK
- 9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B7

v89 by v7, Absolute Values (Row Percent), weighted by v8

v7	v89	1	2	3	4	5	N Sum	N Valid Sum
						M		
AT	52 (5.5)	212 (22.5)	440 (46.8)	237 (25.2)	59	1000	941	
BE	24 (2.5)	335 (34.4)	471 (48.4)	144 (14.8)	38	1012	974	
BG	99 (13.1)	367 (48.6)	232 (30.7)	57 (7.5)	254	1009	755	
CY	28 (7.6)	224 (60.5)	99 (26.8)	19 (5.1)	131	501	370	
CZ	67 (6.9)	412 (42.6)	356 (36.8)	133 (13.7)	75	1043	968	
DE-E	12 (2.5)	122 (25.4)	243 (50.6)	103 (21.5)	49	529	480	
DE-W	33 (3.7)	291 (32.2)	414 (45.8)	166 (18.4)	98	1002	904	
DK	36 (4.0)	373 (40.9)	369 (40.5)	133 (14.6)	96	1007	911	
EE	84 (9.8)	456 (53.3)	257 (30.0)	59 (6.9)	148	1004	856	
ES	31 (3.6)	346 (39.8)	356 (40.9)	137 (15.7)	134	1004	870	
FI	30 (3.1)	316 (33.1)	506 (52.9)	104 (10.9)	44	1000	956	
FR	25 (2.9)	317 (37.1)	355 (41.5)	158 (18.5)	163	1018	855	
GB-GBN	27 (3.2)	240 (28.8)	347 (41.7)	219 (26.3)	176	1009	833	
GB-NIR	8 (4.1)	72 (36.9)	61 (31.3)	54 (27.7)	107	302	195	
GR	78 (8.0)	384 (39.3)	374 (38.3)	141 (14.4)	23	1000	977	
HU	83 (8.6)	525 (54.6)	275 (28.6)	79 (8.2)	55	1017	962	
IE	41 (5.5)	384 (51.4)	220 (29.5)	102 (13.7)	260	1007	747	
IT	51 (5.5)	436 (47.0)	330 (35.6)	110 (11.9)	90	1017	927	
LT	64 (7.8)	426 (51.6)	265 (32.1)	70 (8.5)	200	1025	825	
LU	32 (7.1)	196 (43.4)	190 (42.0)	34 (7.5)	51	503	452	
LV	62 (7.1)	406 (46.7)	309 (35.6)	92 (10.6)	143	1012	869	
MT	66 (16.2)	237 (58.1)	88 (21.6)	17 (4.2)	93	501	408	
NL	10 (1.0)	303 (31.7)	495 (51.8)	147 (15.4)	63	1018	955	
PL	51 (6.4)	424 (53.4)	266 (33.5)	53 (6.7)	206	1000	794	
PT	22 (2.6)	317 (36.8)	374 (43.4)	148 (17.2)	166	1027	861	
RO	122 (14.9)	482 (58.8)	174 (21.2)	42 (5.1)	241	1061	820	
SE	41 (4.4)	368 (39.9)	420 (45.5)	94 (10.2)	84	1007	923	
SI	30 (3.2)	374 (40.0)	400 (42.7)	132 (14.1)	68	1004	936	
SK	115 (11.7)	541 (54.8)	277 (28.1)	54 (5.5)	43	1030	987	
N Sum	1424	9886	8963	3038	3358	26669		
N Valid Sum	1424	9886	8963	3038			23311	

v90 - QA3 EUROP PARLIAM PERCEPTION: NOT WELL KNOWN

ASK Q.A IN EU27

Q.A3

Please tell me for each of the following words/ expressions whether it describes very well, fairly well, fairly badly or very badly your perception of the European Parliament.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.A3_4 Not well known

- 1 Describes very well
- 2 Describes fairly well
- 3 Describes fairly badly
- 4 Describes very badly
- 5 DK
- 9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B7

v90 by v7, Absolute Values (Row Percent), weighted by v8

	v90	1	2	3	4	5	N Sum	N Valid Sum
v7								
						M		
AT	106 (10.9)	310 (32.0)	337 (34.8)	216 (22.3)	31	1000	969	
BE	147 (15.0)	419 (42.6)	341 (34.7)	76 (7.7)	29	1012	983	
BG	108 (12.3)	308 (35.0)	321 (36.5)	143 (16.3)	130	1010	880	
CY	23 (5.8)	76 (19.1)	218 (54.9)	80 (20.2)	104	501	397	
CZ	91 (9.0)	379 (37.6)	418 (41.5)	120 (11.9)	35	1043	1008	
DE-E	103 (20.3)	190 (37.5)	158 (31.2)	56 (11.0)	23	530	507	
DE-W	178 (18.6)	365 (38.1)	322 (33.6)	93 (9.7)	45	1003	958	
DK	166 (17.2)	421 (43.6)	264 (27.3)	115 (11.9)	40	1006	966	
EE	81 (8.9)	290 (31.8)	387 (42.4)	155 (17.0)	92	1005	913	
ES	89 (9.5)	385 (41.3)	332 (35.6)	127 (13.6)	71	1004	933	
FI	174 (18.0)	426 (44.1)	310 (32.1)	57 (5.9)	35	1002	967	
FR	163 (17.6)	402 (43.3)	292 (31.5)	71 (7.7)	90	1018	928	
GB-GBN	175 (19.1)	352 (38.3)	279 (30.4)	112 (12.2)	92	1010	918	
GB-NIR	57 (23.8)	83 (34.7)	75 (31.4)	24 (10.0)	64	303	239	
GR	78 (7.9)	221 (22.3)	371 (37.5)	320 (32.3)	10	1000	990	
HU	140 (14.2)	366 (37.0)	340 (34.4)	142 (14.4)	30	1018	988	
IE	81 (10.2)	241 (30.4)	305 (38.4)	167 (21.0)	212	1006	794	
IT	143 (14.9)	396 (41.3)	290 (30.2)	130 (13.6)	60	1019	959	
LT	38 (4.2)	138 (15.3)	417 (46.1)	311 (34.4)	122	1026	904	
LU	51 (11.3)	165 (36.7)	173 (38.4)	61 (13.6)	51	501	450	
LV	150 (16.4)	386 (42.3)	292 (32.0)	84 (9.2)	100	1012	912	
MT	36 (8.6)	96 (22.9)	173 (41.2)	115 (27.4)	79	499	420	
NL	143 (14.2)	471 (46.9)	320 (31.9)	70 (7.0)	13	1017	1004	
PL	69 (7.6)	301 (33.1)	394 (43.4)	144 (15.9)	92	1000	908	
PT	30 (3.3)	203 (22.0)	440 (47.8)	248 (26.9)	107	1028	921	
RO	114 (13.5)	313 (37.2)	281 (33.4)	134 (15.9)	218	1060	842	
SE	105 (10.7)	300 (30.6)	318 (32.4)	257 (26.2)	26	1006	980	
SI	194 (20.3)	272 (28.5)	336 (35.1)	154 (16.1)	47	1003	956	
SK	75 (7.5)	341 (34.1)	456 (45.6)	128 (12.8)	29	1029	1000	
N Sum	3108	8616	8960	3910	2077	26671		
N Valid Sum	3108	8616	8960	3910			24594	

v91 - QA3 EUROP PARLIAM PERCEPTION: INEFFICIENT

ASK Q.A IN EU27

Q.A3

Please tell me for each of the following words/ expressions whether it describes very well, fairly well, fairly badly or very badly your perception of the European Parliament.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.A3_5 Inefficient

- 1 Describes very well
- 2 Describes fairly well
- 3 Describes fairly badly
- 4 Describes very badly
- 5 DK
- 9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B7

v91 by v7, Absolute Values (Row Percent), weighted by v8

	v91	1	2	3	4	5	N Sum	N Valid Sum
v7								
						M		
AT	114 (13.1)	363 (41.8)	321 (37.0)	70 (8.1)	132		1000	868
BE	56 (6.0)	383 (41.1)	436 (46.8)	57 (6.1)	80		1012	932
BG	27 (3.8)	127 (17.8)	334 (46.8)	225 (31.6)	296		1009	713
CY	19 (5.5)	83 (24.2)	192 (56.0)	49 (14.3)	160		503	343
CZ	61 (6.7)	283 (30.9)	490 (53.5)	82 (9.0)	128		1044	916
DE-E	56 (13.1)	152 (35.4)	186 (43.4)	35 (8.2)	100		529	429
DE-W	101 (12.9)	331 (42.2)	301 (38.3)	52 (6.6)	216		1001	785
DK	104 (12.6)	344 (41.7)	315 (38.2)	61 (7.4)	182		1006	824
EE	56 (7.1)	246 (31.2)	365 (46.3)	122 (15.5)	214		1003	789
ES	74 (9.3)	317 (39.6)	326 (40.8)	83 (10.4)	204		1004	800
FI	66 (7.2)	409 (44.6)	411 (44.8)	32 (3.5)	83		1001	918
FR	74 (9.4)	289 (36.9)	352 (44.9)	69 (8.8)	234		1018	784
GB-GBN	216 (29.2)	297 (40.1)	185 (25.0)	42 (5.7)	270		1010	740
GB-NIR	35 (18.7)	78 (41.7)	57 (30.5)	17 (9.1)	114		301	187
GR	72 (7.6)	320 (33.8)	416 (43.9)	140 (14.8)	53		1001	948
HU	52 (5.7)	273 (30.1)	457 (50.4)	125 (13.8)	110		1017	907
IE	42 (6.6)	222 (34.6)	268 (41.8)	109 (17.0)	366		1007	641
IT	48 (5.7)	215 (25.4)	437 (51.7)	146 (17.3)	172		1018	846
LT	32 (3.9)	186 (22.5)	403 (48.7)	206 (24.9)	199		1026	827
LU	19 (4.3)	183 (41.0)	190 (42.6)	54 (12.1)	58		504	446
LV	89 (10.9)	311 (38.0)	344 (42.0)	75 (9.2)	194		1013	819
MT	12 (3.4)	99 (27.7)	156 (43.7)	90 (25.2)	143		500	357
NL	155 (17.4)	396 (44.4)	286 (32.1)	54 (6.1)	127		1018	891
PL	36 (5.1)	212 (30.0)	374 (52.9)	85 (12.0)	292		999	707
PT	40 (5.1)	260 (32.9)	424 (53.6)	67 (8.5)	236		1027	791
RO	30 (4.2)	139 (19.5)	319 (44.8)	224 (31.5)	348		1060	712
SE	112 (12.7)	440 (50.0)	282 (32.0)	46 (5.2)	128		1008	880
SI	82 (9.2)	373 (41.9)	332 (37.3)	103 (11.6)	115		1005	890
SK	38 (4.0)	244 (25.4)	560 (58.2)	120 (12.5)	68		1030	962
N Sum	1918	7575	9519	2640	5022		26674	
N Valid Sum	1918	7575	9519	2640				21652

v92 - QA4 EU KNOWLEDGE: EP MEMBERS ELECTION

ASK Q.A IN EU27

Q.A4

For each of the following statements about the European Union could you tell me whether you think it is true or false?
(READ OUT)

Q.A4_1 The members of the European Parliament are directly elected by the citizens of each Member State

- 1 True (correct)
- 2 False
- 3 DK
- 9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B3 item 1 and item 4

v92 by v7, Absolute Values (Row Percent), weighted by v8

	v92	1	2	3	N Sum	N Valid Sum
v7						
AT	535 (53.6)	334 (33.4)	130 (13.0)		999	999
BE	597 (59.0)	332 (32.8)	83 (8.2)		1012	1012
BG	724 (71.7)	116 (11.5)	170 (16.8)		1010	1010
CY	427 (85.1)	17 (3.4)	58 (11.6)		502	502
CZ	576 (55.2)	375 (36.0)	92 (8.8)		1043	1043
DE-E	268 (50.7)	193 (36.5)	68 (12.9)		529	529
DE-W	550 (54.9)	318 (31.7)	134 (13.4)		1002	1002
DK	735 (73.1)	214 (21.3)	57 (5.7)		1006	1006
EE	637 (63.5)	225 (22.4)	141 (14.1)		1003	1003
ES	582 (57.9)	236 (23.5)	187 (18.6)		1005	1005
FI	790 (78.9)	136 (13.6)	75 (7.5)		1001	1001
FR	452 (44.4)	359 (35.3)	207 (20.3)		1018	1018
GB-GBN	602 (59.7)	210 (20.8)	197 (19.5)		1009	1009
GB-NIR	190 (63.1)	44 (14.6)	67 (22.3)		301	301
GR	847 (84.7)	127 (12.7)	26 (2.6)		1000	1000
HU	634 (62.3)	304 (29.9)	79 (7.8)		1017	1017
IE	687 (68.3)	117 (11.6)	202 (20.1)		1006	1006
IT	569 (55.9)	216 (21.2)	233 (22.9)		1018	1018
LT	765 (74.6)	158 (15.4)	103 (10.0)		1026	1026
LU	354 (70.4)	95 (18.9)	54 (10.7)		503	503
LV	647 (63.9)	239 (23.6)	127 (12.5)		1013	1013
MT	417 (83.6)	39 (7.8)	43 (8.6)		499	499
NL	558 (54.8)	398 (39.1)	62 (6.1)		1018	1018
PL	708 (70.7)	179 (17.9)	114 (11.4)		1001	1001
PT	666 (64.8)	192 (18.7)	169 (16.5)		1027	1027
RO	786 (74.2)	80 (7.5)	194 (18.3)		1060	1060
SE	565 (56.1)	372 (36.9)	70 (7.0)		1007	1007
SI	823 (82.0)	105 (10.5)	76 (7.6)		1004	1004
SK	859 (83.4)	139 (13.5)	32 (3.1)		1030	1030
N Sum	17550	5869	3250		26669	
N Valid Sum	17550	5869	3250			26669

v93 - QA4 EU KNOWLEDGE: EP MEMBERS PER MEMBER STATE

ASK Q.A IN EU27

Q.A4

For each of the following statements about the European Union could you tell me whether you think it is true or false?

(READ OUT)

Q.A4_2 Each Member State has the same number of Members of the European Parliament

- 1 True
- 2 False (correct)
- 3 DK
- 9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B3 item 1 and item 4

v93 by v7, Absolute Values (Row Percent), weighted by v8

	v93	1	2	3	N Sum	N Valid Sum
v7						
AT	234 (23.4)	621 (62.1)	145 (14.5)	1000	1000	
BE	172 (17.0)	711 (70.3)	129 (12.7)	1012	1012	
BG	103 (10.2)	531 (52.6)	375 (37.2)	1009	1009	
CY	33 (6.6)	371 (73.9)	98 (19.5)	502	502	
CZ	307 (29.4)	617 (59.2)	119 (11.4)	1043	1043	
DE-E	94 (17.8)	299 (56.5)	136 (25.7)	529	529	
DE-W	184 (18.4)	639 (63.8)	179 (17.9)	1002	1002	
DK	120 (11.9)	772 (76.7)	114 (11.3)	1006	1006	
EE	231 (23.0)	633 (63.0)	140 (13.9)	1004	1004	
ES	220 (21.9)	460 (45.8)	324 (32.3)	1004	1004	
FI	90 (9.0)	808 (80.8)	102 (10.2)	1000	1000	
FR	181 (17.8)	596 (58.6)	240 (23.6)	1017	1017	
GB-GBN	170 (16.9)	477 (47.3)	361 (35.8)	1008	1008	
GB-NIR	49 (16.2)	149 (49.3)	104 (34.4)	302	302	
GR	268 (26.8)	638 (63.9)	93 (9.3)	999	999	
HU	209 (20.6)	683 (67.2)	125 (12.3)	1017	1017	
IE	214 (21.3)	495 (49.2)	297 (29.5)	1006	1006	
IT	278 (27.3)	423 (41.6)	317 (31.1)	1018	1018	
LT	227 (22.1)	558 (54.4)	241 (23.5)	1026	1026	
LU	90 (17.9)	337 (67.0)	76 (15.1)	503	503	
LV	171 (16.9)	666 (65.7)	176 (17.4)	1013	1013	
MT	31 (6.2)	384 (76.8)	85 (17.0)	500	500	
NL	90 (8.8)	840 (82.5)	88 (8.6)	1018	1018	
PL	205 (20.5)	586 (58.6)	209 (20.9)	1000	1000	
PT	289 (28.1)	477 (46.4)	261 (25.4)	1027	1027	
RO	219 (20.7)	473 (44.6)	368 (34.7)	1060	1060	
SE	130 (12.9)	778 (77.3)	99 (9.8)	1007	1007	
SI	140 (13.9)	778 (77.5)	86 (8.6)	1004	1004	
SK	315 (30.6)	643 (62.4)	73 (7.1)	1031	1031	
N Sum	5064	16443	5160	26667		
N Valid Sum	5064	16443	5160		26667	

v94 - QA5 EUROPEAN PARLIAMENT - MEMBER AFFILIATION

ASK Q.A IN EU27

Q.A5

And, in your opinion, do MEPs sit in the European Parliament according to...?

(READ OUT - ONE ANSWER ONLY)

- 1 Their nationality
- 2 Their political affinities (correct)
- 3 DK
- 9 Inap. (not 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B4

v94 by v7, Absolute Values (Row Percent), weighted by v8

	v94	1	2	3	N Sum	N Valid Sum
v7						
AT	423 (42.3)	457 (45.7)	120 (12.0)		1000	1000
BE	332 (32.8)	600 (59.3)	80 (7.9)		1012	1012
BG	281 (27.8)	366 (36.3)	362 (35.9)		1009	1009
CY	78 (15.6)	307 (61.3)	116 (23.2)		501	501
CZ	610 (58.4)	312 (29.9)	122 (11.7)		1044	1044
DE-E	202 (38.2)	198 (37.4)	129 (24.4)		529	529
DE-W	366 (36.5)	408 (40.7)	228 (22.8)		1002	1002
DK	321 (31.9)	583 (58.0)	102 (10.1)		1006	1006
EE	301 (30.0)	593 (59.1)	110 (11.0)		1004	1004
ES	389 (38.8)	439 (43.8)	175 (17.4)		1003	1003
FI	255 (25.5)	660 (65.9)	86 (8.6)		1001	1001
FR	437 (42.9)	421 (41.4)	160 (15.7)		1018	1018
GB-GBN	354 (35.1)	421 (41.7)	234 (23.2)		1009	1009
GB-NIR	110 (36.4)	121 (40.1)	71 (23.5)		302	302
GR	520 (52.1)	367 (36.7)	112 (11.2)		999	999
HU	395 (38.8)	520 (51.1)	102 (10.0)		1017	1017
IE	310 (30.8)	471 (46.8)	225 (22.4)		1006	1006
IT	471 (46.3)	348 (34.2)	199 (19.5)		1018	1018
LT	321 (31.3)	475 (46.3)	230 (22.4)		1026	1026
LU	185 (36.8)	281 (55.9)	37 (7.4)		503	503
LV	519 (51.2)	394 (38.9)	100 (9.9)		1013	1013
MT	145 (29.1)	238 (47.7)	116 (23.2)		499	499
NL	337 (33.1)	645 (63.4)	36 (3.5)		1018	1018
PL	473 (47.3)	364 (36.4)	163 (16.3)		1000	1000
PT	422 (41.1)	425 (41.4)	180 (17.5)		1027	1027
RO	297 (28.0)	540 (50.9)	224 (21.1)		1061	1061
SE	268 (26.6)	623 (61.9)	116 (11.5)		1007	1007
SI	238 (23.7)	661 (65.8)	105 (10.5)		1004	1004
SK	570 (55.3)	380 (36.9)	80 (7.8)		1030	1030
N Sum	9930	12618	4120		26668	
N Valid Sum	9930	12618	4120			26668

v95 - QA6 EUROPEAN PARLIAMENT - ROLE PREFERENCE

ASK Q.A IN EU27

Q.A6

Would you personally like to see the European Parliament play a more important or less important role than it currently does?
(ONE ANSWER ONLY)

- 1 More important
- 2 Less important
- 3 The same (SPONTANEOUS)
- 4 DK
- 9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B5

v95 by v7, Absolute Values (Row Percent), weighted by v8

	v95	1	2	3	4	N Sum	N Valid Sum
v7							
					M		
AT	374 (38.3)	275 (28.2)	327 (33.5)	24	1000	976	
BE	632 (64.5)	149 (15.2)	199 (20.3)	32	1012	980	
BG	625 (70.5)	60 (6.8)	201 (22.7)	124	1010	886	
CY	412 (87.7)	15 (3.2)	43 (9.1)	32	502	470	
CZ	551 (56.9)	233 (24.1)	184 (19.0)	75	1043	968	
DE-E	262 (54.1)	116 (24.0)	106 (21.9)	45	529	484	
DE-W	471 (52.6)	219 (24.4)	206 (23.0)	106	1002	896	
DK	342 (36.1)	363 (38.3)	243 (25.6)	58	1006	948	
EE	496 (54.3)	145 (15.9)	272 (29.8)	92	1005	913	
ES	733 (80.6)	46 (5.1)	130 (14.3)	96	1005	909	
FI	408 (43.0)	332 (35.0)	209 (22.0)	52	1001	949	
FR	628 (71.8)	128 (14.6)	119 (13.6)	143	1018	875	
GB-GBN	402 (44.6)	436 (48.4)	63 (7.0)	109	1010	901	
GB-NIR	134 (57.3)	77 (32.9)	23 (9.8)	68	302	234	
GR	800 (81.6)	70 (7.1)	110 (11.2)	20	1000	980	
HU	561 (57.4)	170 (17.4)	246 (25.2)	40	1017	977	
IE	448 (51.3)	117 (13.4)	309 (35.4)	134	1008	874	
IT	570 (61.0)	119 (12.7)	246 (26.3)	82	1017	935	
LT	582 (63.5)	82 (8.9)	253 (27.6)	109	1026	917	
LU	304 (63.9)	84 (17.6)	88 (18.5)	27	503	476	
LV	604 (64.2)	193 (20.5)	144 (15.3)	73	1014	941	
MT	323 (71.5)	37 (8.2)	92 (20.4)	48	500	452	
NL	561 (57.2)	311 (31.7)	108 (11.0)	38	1018	980	
PL	505 (58.2)	139 (16.0)	224 (25.8)	131	999	868	
PT	627 (68.7)	85 (9.3)	201 (22.0)	114	1027	913	
RO	671 (71.5)	122 (13.0)	145 (15.5)	121	1059	938	
SE	459 (49.4)	348 (37.4)	123 (13.2)	77	1007	930	
SI	517 (55.3)	119 (12.7)	299 (32.0)	69	1004	935	
SK	761 (75.6)	141 (14.0)	105 (10.4)	22	1029	1007	
N Sum	14763	4731	5018	2161	26673		
N Valid Sum	14763	4731	5018			24512	

v96 - QA7A EP POL PRIO: COMMON FOREIGN POLICY

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_1 A foreign policy that enables the EU to speak with one voice on the international stage

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v96 by v7, Absolute Values (Row Percent), weighted by v8

	v96	0	1	9	N Sum	N Valid Sum
v7						
		M				
AT	371 (76.8)	112 (23.2)	517	1000	483	
BE	381 (78.9)	102 (21.1)	529	1012	483	
BG	343 (68.5)	158 (31.5)	509	1010	501	
CY	151 (60.2)	100 (39.8)	252	503	251	
CZ	408 (78.0)	115 (22.0)	520	1043	523	
DE-E	204 (77.9)	58 (22.1)	267	529	262	
DE-W	348 (69.7)	151 (30.3)	503	1002	499	
DK	394 (81.9)	87 (18.1)	525	1006	481	
EE	418 (80.7)	100 (19.3)	486	1004	518	
ES	430 (84.8)	77 (15.2)	497	1004	507	
FI	360 (77.9)	102 (22.1)	538	1000	462	
FR	346 (69.2)	154 (30.8)	518	1018	500	
GB-GBN	436 (86.2)	70 (13.8)	503	1009	506	
GB-NIR	131 (91.0)	13 (9.0)	158	302	144	
GR	307 (65.7)	160 (34.3)	533	1000	467	
HU	410 (84.2)	77 (15.8)	530	1017	487	
IE	348 (70.0)	149 (30.0)	510	1007	497	
IT	387 (77.1)	115 (22.9)	516	1018	502	
LT	415 (81.9)	92 (18.1)	519	1026	507	
LU	166 (65.1)	89 (34.9)	248	503	255	
LV	444 (84.4)	82 (15.6)	487	1013	526	
MT	206 (76.9)	62 (23.1)	233	501	268	
NL	341 (68.1)	160 (31.9)	517	1018	501	
PL	391 (83.9)	75 (16.1)	534	1000	466	
PT	436 (84.5)	80 (15.5)	511	1027	516	
RO	392 (75.1)	130 (24.9)	538	1060	522	
SE	353 (69.4)	156 (30.6)	498	1007	509	
SI	430 (86.3)	68 (13.7)	505	1003	498	
SK	409 (78.1)	115 (21.9)	506	1030	524	
N Sum	10156	3009	13507	26672		
N Valid Sum	10156	3009			13165	

v97 - QA7A EP POL PRIO: COMMON DEFENCE POLICY

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_2 A security and defence policy that enables the EU to face up to international crises

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v97 by v7, Absolute Values (Row Percent), weighted by v8

v7	v97	0	1	9	N Sum	N Valid Sum
		M				
AT	341 (70.5)	143 (29.5)	517	1001	484	
BE	333 (68.9)	150 (31.1)	529	1012	483	
BG	321 (64.1)	180 (35.9)	509	1010	501	
CY	141 (56.4)	109 (43.6)	252	502	250	
CZ	317 (60.6)	206 (39.4)	520	1043	523	
DE-E	189 (72.1)	73 (27.9)	267	529	262	
DE-W	329 (65.9)	170 (34.1)	503	1002	499	
DK	330 (68.6)	151 (31.4)	525	1006	481	
EE	324 (62.5)	194 (37.5)	486	1004	518	
ES	378 (74.6)	129 (25.4)	497	1004	507	
FI	264 (57.0)	199 (43.0)	538	1001	463	
FR	324 (64.8)	176 (35.2)	518	1018	500	
GB-GBN	335 (66.2)	171 (33.8)	503	1009	506	
GB-NIR	97 (67.4)	47 (32.6)	158	302	144	
GR	266 (57.0)	201 (43.0)	533	1000	467	
HU	311 (63.9)	176 (36.1)	530	1017	487	
IE	372 (74.7)	126 (25.3)	510	1008	498	
IT	316 (62.9)	186 (37.1)	516	1018	502	
LT	375 (74.0)	132 (26.0)	519	1026	507	
LU	127 (49.8)	128 (50.2)	248	503	255	
LV	386 (73.5)	139 (26.5)	487	1012	525	
MT	191 (71.3)	77 (28.7)	233	501	268	
NL	333 (66.5)	168 (33.5)	517	1018	501	
PL	315 (67.6)	151 (32.4)	534	1000	466	
PT	378 (73.3)	138 (26.7)	511	1027	516	
RO	285 (54.6)	237 (45.4)	538	1060	522	
SE	289 (56.7)	221 (43.3)	498	1008	510	
SI	407 (81.7)	91 (18.3)	505	1003	498	
SK	328 (62.6)	196 (37.4)	506	1030	524	
N Sum	8702	4465	13507	26674		
N Valid Sum	8702	4465			13167	

v98 - QA7A EP POL PRIO: COMBAT CLIMATE CHANGE

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_3 Combating climate change

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v98 by v7, Absolute Values (Row Percent), weighted by v8

v7	v98	0	1	9	N Sum	N Valid Sum
		M				
AT	255 (52.7)	229 (47.3)	517	1001	484	
BE	270 (55.9)	213 (44.1)	529	1012	483	
BG	325 (65.0)	175 (35.0)	509	1009	500	
CY	115 (46.0)	135 (54.0)	252	502	250	
CZ	397 (75.9)	126 (24.1)	520	1043	523	
DE-E	147 (56.1)	115 (43.9)	267	529	262	
DE-W	238 (47.7)	261 (52.3)	503	1002	499	
DK	219 (45.5)	262 (54.5)	525	1006	481	
EE	454 (87.6)	64 (12.4)	486	1004	518	
ES	340 (66.9)	168 (33.1)	497	1005	508	
FI	216 (46.7)	247 (53.3)	538	1001	463	
FR	330 (66.0)	170 (34.0)	518	1018	500	
GB-GBN	314 (62.1)	192 (37.9)	503	1009	506	
GB-NIR	96 (66.7)	48 (33.3)	158	302	144	
GR	197 (42.1)	271 (57.9)	533	1001	468	
HU	295 (60.6)	192 (39.4)	530	1017	487	
IE	272 (54.6)	226 (45.4)	510	1008	498	
IT	350 (69.7)	152 (30.3)	516	1018	502	
LT	430 (84.6)	78 (15.4)	519	1027	508	
LU	125 (49.0)	130 (51.0)	248	503	255	
LV	454 (86.3)	72 (13.7)	487	1013	526	
MT	123 (46.1)	144 (53.9)	233	500	267	
NL	297 (59.3)	204 (40.7)	517	1018	501	
PL	367 (78.6)	100 (21.4)	534	1001	467	
PT	328 (63.6)	188 (36.4)	511	1027	516	
RO	360 (69.0)	162 (31.0)	538	1060	522	
SE	152 (29.9)	357 (70.1)	498	1007	509	
SI	219 (44.0)	279 (56.0)	505	1003	498	
SK	373 (71.2)	151 (28.8)	506	1030	524	
N Sum	8058	5111	13507	26676		
N Valid Sum	8058	5111			13169	

v99 - QA7A EP POL PRIO: ENERGY INDEPENDANCE

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_4 A common energy policy intended to ensure the EU's energy independence

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v99 by v7, Absolute Values (Row Percent), weighted by v8

v7	v99	0	1	9	N Sum	N Valid Sum
				M		
AT	301 (62.3)	182 (37.7)	517	1000	483	
BE	367 (76.0)	116 (24.0)	529	1012	483	
BG	317 (63.4)	183 (36.6)	509	1009	500	
CY	209 (83.3)	42 (16.7)	252	503	251	
CZ	353 (67.5)	170 (32.5)	520	1043	523	
DE-E	172 (65.4)	91 (34.6)	267	530	263	
DE-W	299 (59.9)	200 (40.1)	503	1002	499	
DK	303 (63.0)	178 (37.0)	525	1006	481	
EE	375 (72.4)	143 (27.6)	486	1004	518	
ES	434 (85.4)	74 (14.6)	497	1005	508	
FI	307 (66.3)	156 (33.7)	538	1001	463	
FR	433 (86.6)	67 (13.4)	518	1018	500	
GB-GBN	379 (74.9)	127 (25.1)	503	1009	506	
GB-NIR	124 (85.5)	21 (14.5)	158	303	145	
GR	373 (79.9)	94 (20.1)	533	1000	467	
HU	259 (53.2)	228 (46.8)	530	1017	487	
IE	361 (72.6)	136 (27.4)	510	1007	497	
IT	360 (71.9)	141 (28.1)	516	1017	501	
LT	315 (62.1)	192 (37.9)	519	1026	507	
LU	179 (70.2)	76 (29.8)	248	503	255	
LV	416 (79.1)	110 (20.9)	487	1013	526	
MT	168 (62.7)	100 (37.3)	233	501	268	
NL	346 (69.1)	155 (30.9)	517	1018	501	
PL	333 (71.5)	133 (28.5)	534	1000	466	
PT	408 (79.1)	108 (20.9)	511	1027	516	
RO	417 (79.9)	105 (20.1)	538	1060	522	
SE	328 (64.4)	181 (35.6)	498	1007	509	
SI	387 (77.7)	111 (22.3)	505	1003	498	
SK	343 (65.5)	181 (34.5)	506	1030	524	
N Sum	9366	3801	13507	26674		
N Valid Sum	9366	3801			13167	

v100 - QA7A EP POL PRIO: CONSUMER/HEALTH PROTECTION

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_5 Improving consumer and public health protection

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v100 by v7, Absolute Values (Row Percent), weighted by v8

v7	v100	0	1	9	N Sum	N Valid Sum
				M		
AT	267 (55.3)	216 (44.7)	517	1000	483	
BE	267 (55.3)	216 (44.7)	529	1012	483	
BG	245 (49.0)	255 (51.0)	509	1009	500	
CY	71 (28.4)	179 (71.6)	252	502	250	
CZ	320 (61.2)	203 (38.8)	520	1043	523	
DE-E	154 (58.6)	109 (41.4)	267	530	263	
DE-W	332 (66.5)	167 (33.5)	503	1002	499	
DK	289 (60.1)	192 (39.9)	525	1006	481	
EE	301 (58.1)	217 (41.9)	486	1004	518	
ES	315 (62.1)	192 (37.9)	497	1004	507	
FI	281 (60.7)	182 (39.3)	538	1001	463	
FR	308 (61.6)	192 (38.4)	518	1018	500	
GB-GBN	367 (72.5)	139 (27.5)	503	1009	506	
GB-NIR	93 (64.1)	52 (35.9)	158	303	145	
GR	210 (45.0)	257 (55.0)	533	1000	467	
HU	308 (63.2)	179 (36.8)	530	1017	487	
IE	230 (46.3)	267 (53.7)	510	1007	497	
IT	303 (60.4)	199 (39.6)	516	1018	502	
LT	274 (54.0)	233 (46.0)	519	1026	507	
LU	137 (53.7)	118 (46.3)	248	503	255	
LV	322 (61.2)	204 (38.8)	487	1013	526	
MT	122 (45.7)	145 (54.3)	233	500	267	
NL	314 (62.7)	187 (37.3)	517	1018	501	
PL	251 (53.9)	215 (46.1)	534	1000	466	
PT	307 (59.5)	209 (40.5)	511	1027	516	
RO	274 (52.4)	249 (47.6)	538	1061	523	
SE	379 (74.5)	130 (25.5)	498	1007	509	
SI	300 (60.2)	198 (39.8)	505	1003	498	
SK	332 (63.4)	192 (36.6)	506	1030	524	
N Sum	7673	5493	13507	26673		
N Valid Sum	7673	5493			13166	

v101 - QA7A EP POL PRIO: ECO-FRIENDLY AGRICULTURE

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_6 An agricultural policy that is environmentally friendly and contributes to the global food balance

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v101 by v7, Absolute Values (Row Percent), weighted by v8

v7	v101	0	1	9	N Sum	N Valid Sum
		M				
AT	314 (64.9)	170 (35.1)	517	1001	484	
BE	362 (74.9)	121 (25.1)	529	1012	483	
BG	287 (57.4)	213 (42.6)	509	1009	500	
CY	153 (61.0)	98 (39.0)	252	503	251	
CZ	315 (60.2)	208 (39.8)	520	1043	523	
DE-E	203 (77.2)	60 (22.8)	267	530	263	
DE-W	364 (72.8)	136 (27.2)	503	1003	500	
DK	291 (60.5)	190 (39.5)	525	1006	481	
EE	284 (54.8)	234 (45.2)	486	1004	518	
ES	389 (76.6)	119 (23.4)	497	1005	508	
FI	243 (52.5)	220 (47.5)	538	1001	463	
FR	290 (58.1)	209 (41.9)	518	1017	499	
GB-GBN	354 (70.0)	152 (30.0)	503	1009	506	
GB-NIR	109 (75.7)	35 (24.3)	158	302	144	
GR	335 (71.7)	132 (28.3)	533	1000	467	
HU	289 (59.3)	198 (40.7)	530	1017	487	
IE	359 (72.1)	139 (27.9)	510	1008	498	
IT	381 (75.9)	121 (24.1)	516	1018	502	
LT	372 (73.4)	135 (26.6)	519	1026	507	
LU	145 (56.9)	110 (43.1)	248	503	255	
LV	276 (52.6)	249 (47.4)	487	1012	525	
MT	199 (74.5)	68 (25.5)	233	500	267	
NL	316 (63.1)	185 (36.9)	517	1018	501	
PL	340 (73.0)	126 (27.0)	534	1000	466	
PT	355 (68.8)	161 (31.2)	511	1027	516	
RO	331 (63.4)	191 (36.6)	538	1060	522	
SE	300 (58.9)	209 (41.1)	498	1007	509	
SI	316 (63.3)	183 (36.7)	505	1004	499	
SK	308 (58.8)	216 (41.2)	506	1030	524	
N Sum	8580	4588	13507	26675		
N Valid Sum	8580	4588			13168	

v102 - QA7A EP POL PRIO: COMBATING TERRORISM

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_7 Combating terrorism while respecting individual freedoms

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v102 by v7, Absolute Values (Row Percent), weighted by v8

v7	v102	0	1	9	N Sum	N Valid Sum
				M		
AT	342 (70.7)	142 (29.3)	517	1001	484	
BE	294 (60.9)	189 (39.1)	529	1012	483	
BG	301 (60.2)	199 (39.8)	509	1009	500	
CY	124 (49.6)	126 (50.4)	252	502	250	
CZ	326 (62.3)	197 (37.7)	520	1043	523	
DE-E	168 (63.9)	95 (36.1)	267	530	263	
DE-W	304 (60.9)	195 (39.1)	503	1002	499	
DK	219 (45.5)	262 (54.5)	525	1006	481	
EE	383 (73.9)	135 (26.1)	486	1004	518	
ES	293 (57.8)	214 (42.2)	497	1004	507	
FI	350 (75.6)	113 (24.4)	538	1001	463	
FR	323 (64.6)	177 (35.4)	518	1018	500	
GB-GBN	275 (54.3)	231 (45.7)	503	1009	506	
GB-NIR	82 (56.9)	62 (43.1)	158	302	144	
GR	298 (63.8)	169 (36.2)	533	1000	467	
HU	342 (70.2)	145 (29.8)	530	1017	487	
IE	305 (61.2)	193 (38.8)	510	1008	498	
IT	350 (69.7)	152 (30.3)	516	1018	502	
LT	389 (76.7)	118 (23.3)	519	1026	507	
LU	151 (59.2)	104 (40.8)	248	503	255	
LV	450 (85.6)	76 (14.4)	487	1013	526	
MT	192 (71.6)	76 (28.4)	233	501	268	
NL	256 (51.1)	245 (48.9)	517	1018	501	
PL	339 (72.6)	128 (27.4)	534	1001	467	
PT	333 (64.5)	183 (35.5)	511	1027	516	
RO	373 (71.5)	149 (28.5)	538	1060	522	
SE	308 (60.5)	201 (39.5)	498	1007	509	
SI	391 (78.4)	108 (21.6)	505	1004	499	
SK	322 (61.5)	202 (38.5)	506	1030	524	
N Sum	8583	4586	13507	26676		
N Valid Sum	8583	4586			13169	

v103 - QA7A EP POL PRIO: COORDNTNG ECON/BUDGET/TAXES

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_8 Coordinating economic, budget and tax policies

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v103 by v7, Absolute Values (Row Percent), weighted by v8

v7	v103	0	1	9	N Sum	N Valid Sum
				M		
AT	371 (76.8)	112 (23.2)	517	1000	483	
BE	357 (73.9)	126 (26.1)	529	1012	483	
BG	370 (74.0)	130 (26.0)	509	1009	500	
CY	204 (81.6)	46 (18.4)	252	502	250	
CZ	310 (59.3)	213 (40.7)	520	1043	523	
DE-E	145 (55.3)	117 (44.7)	267	529	262	
DE-W	339 (67.9)	160 (32.1)	503	1002	499	
DK	435 (90.4)	46 (9.6)	525	1006	481	
EE	281 (54.2)	237 (45.8)	486	1004	518	
ES	363 (71.5)	145 (28.5)	497	1005	508	
FI	336 (72.6)	127 (27.4)	538	1001	463	
FR	341 (68.2)	159 (31.8)	518	1018	500	
GB-GBN	407 (80.4)	99 (19.6)	503	1009	506	
GB-NIR	117 (81.3)	27 (18.8)	158	302	144	
GR	331 (70.9)	136 (29.1)	533	1000	467	
HU	262 (53.8)	225 (46.2)	530	1017	487	
IE	355 (71.3)	143 (28.7)	510	1008	498	
IT	352 (70.1)	150 (29.9)	516	1018	502	
LT	221 (43.6)	286 (56.4)	519	1026	507	
LU	211 (82.7)	44 (17.3)	248	503	255	
LV	228 (43.3)	298 (56.7)	487	1013	526	
MT	222 (82.8)	46 (17.2)	233	501	268	
NL	349 (69.7)	152 (30.3)	517	1018	501	
PL	346 (74.2)	120 (25.8)	534	1000	466	
PT	348 (67.4)	168 (32.6)	511	1027	516	
RO	379 (72.6)	143 (27.4)	538	1060	522	
SE	414 (81.3)	95 (18.7)	498	1007	509	
SI	318 (63.7)	181 (36.3)	505	1004	499	
SK	345 (65.8)	179 (34.2)	506	1030	524	
N Sum	9057	4110	13507	26674		
N Valid Sum	9057	4110			13167	

v104 - QA7A EP POL PRIO: RESEARCH & DEVELOPMENT

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_9 A research and development (R&D) policy that ensures competitiveness and innovation

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v104 by v7, Absolute Values (Row Percent), weighted by v8

v7	v104	0	1	9	N Sum	N Valid Sum
		M				
AT	392 (81.2)	91 (18.8)	517	1000	483	
BE	410 (84.9)	73 (15.1)	529	1012	483	
BG	457 (91.4)	43 (8.6)	509	1009	500	
CY	234 (93.6)	16 (6.4)	252	502	250	
CZ	442 (84.5)	81 (15.5)	520	1043	523	
DE-E	228 (86.7)	35 (13.3)	267	530	263	
DE-W	432 (86.6)	67 (13.4)	503	1002	499	
DK	361 (75.1)	120 (24.9)	525	1006	481	
EE	393 (75.9)	125 (24.1)	486	1004	518	
ES	433 (85.4)	74 (14.6)	497	1004	507	
FI	394 (85.1)	69 (14.9)	538	1001	463	
FR	419 (83.8)	81 (16.2)	518	1018	500	
GB-GBN	450 (88.8)	57 (11.2)	503	1010	507	
GB-NIR	129 (89.0)	16 (11.0)	158	303	145	
GR	426 (91.2)	41 (8.8)	533	1000	467	
HU	400 (82.1)	87 (17.9)	530	1017	487	
IE	430 (86.5)	67 (13.5)	510	1007	497	
IT	403 (80.3)	99 (19.7)	516	1018	502	
LT	425 (83.8)	82 (16.2)	519	1026	507	
LU	232 (91.0)	23 (9.0)	248	503	255	
LV	450 (85.6)	76 (14.4)	487	1013	526	
MT	249 (93.3)	18 (6.7)	233	500	267	
NL	422 (84.2)	79 (15.8)	517	1018	501	
PL	402 (86.3)	64 (13.7)	534	1000	466	
PT	456 (88.4)	60 (11.6)	511	1027	516	
RO	445 (85.2)	77 (14.8)	538	1060	522	
SE	411 (80.7)	98 (19.3)	498	1007	509	
SI	395 (79.2)	104 (20.8)	505	1004	499	
SK	439 (83.8)	85 (16.2)	506	1030	524	
N Sum	11159	2008	13507	26674		
N Valid Sum	11159	2008			13167	

v105 - QA7A EP POL PRIO: EUROPEAN SOCIAL MODEL

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_10 The assertion of a European social model

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v105 by v7, Absolute Values (Row Percent), weighted by v8

v7	v105	0	1	9	N Sum	N Valid Sum
				M		
AT	381 (78.9)	102 (21.1)	517	1000	483	
BE	382 (79.1)	101 (20.9)	529	1012	483	
BG	382 (76.4)	118 (23.6)	509	1009	500	
CY	239 (95.6)	11 (4.4)	252	502	250	
CZ	428 (81.8)	95 (18.2)	520	1043	523	
DE-E	192 (73.3)	70 (26.7)	267	529	262	
DE-W	424 (84.8)	76 (15.2)	503	1003	500	
DK	395 (82.1)	86 (17.9)	525	1006	481	
EE	438 (84.6)	80 (15.4)	486	1004	518	
ES	437 (86.2)	70 (13.8)	497	1004	507	
FI	409 (88.3)	54 (11.7)	538	1001	463	
FR	376 (75.2)	124 (24.8)	518	1018	500	
GB-GBN	482 (95.3)	24 (4.7)	503	1009	506	
GB-NIR	139 (96.5)	5 (3.5)	158	302	144	
GR	426 (91.0)	42 (9.0)	533	1001	468	
HU	385 (79.1)	102 (20.9)	530	1017	487	
IE	455 (91.5)	42 (8.5)	510	1007	497	
IT	432 (86.1)	70 (13.9)	516	1018	502	
LT	442 (87.2)	65 (12.8)	519	1026	507	
LU	217 (85.1)	38 (14.9)	248	503	255	
LV	442 (84.0)	84 (16.0)	487	1013	526	
MT	257 (96.3)	10 (3.7)	233	500	267	
NL	424 (84.6)	77 (15.4)	517	1018	501	
PL	413 (88.6)	53 (11.4)	534	1000	466	
PT	413 (80.0)	103 (20.0)	511	1027	516	
RO	463 (88.7)	59 (11.3)	538	1060	522	
SE	478 (93.7)	32 (6.3)	498	1008	510	
SI	294 (58.9)	205 (41.1)	505	1004	499	
SK	414 (79.0)	110 (21.0)	506	1030	524	
N Sum	11059	2108	13507	26674		
N Valid Sum	11059	2108			13167	

v106 - QA7A EP POL PRIO: CONCERTED IMMIGRATION

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_11 An immigration policy implemented in consultation with countries of origin

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v106 by v7, Absolute Values (Row Percent), weighted by v8

v7	v106	0	1	9	N Sum	N Valid Sum
		M				
AT	282 (58.4)	201 (41.6)	517	1000	483	
BE	328 (67.9)	155 (32.1)	529	1012	483	
BG	472 (94.4)	28 (5.6)	509	1009	500	
CY	213 (85.2)	37 (14.8)	252	502	250	
CZ	415 (79.3)	108 (20.7)	520	1043	523	
DE-E	199 (76.0)	63 (24.0)	267	529	262	
DE-W	370 (74.1)	129 (25.9)	503	1002	499	
DK	321 (66.7)	160 (33.3)	525	1006	481	
EE	446 (86.1)	72 (13.9)	486	1004	518	
ES	371 (73.2)	136 (26.8)	497	1004	507	
FI	396 (85.5)	67 (14.5)	538	1001	463	
FR	388 (77.8)	111 (22.2)	518	1017	499	
GB-GBN	308 (60.9)	198 (39.1)	503	1009	506	
GB-NIR	109 (75.7)	35 (24.3)	158	302	144	
GR	405 (86.5)	63 (13.5)	533	1001	468	
HU	430 (88.3)	57 (11.7)	530	1017	487	
IE	373 (75.1)	124 (24.9)	510	1007	497	
IT	353 (70.3)	149 (29.7)	516	1018	502	
LT	445 (87.8)	62 (12.2)	519	1026	507	
LU	220 (86.3)	35 (13.7)	248	503	255	
LV	467 (88.8)	59 (11.2)	487	1013	526	
MT	169 (63.1)	99 (36.9)	233	501	268	
NL	322 (64.3)	179 (35.7)	517	1018	501	
PL	425 (91.0)	42 (9.0)	534	1001	467	
PT	469 (90.9)	47 (9.1)	511	1027	516	
RO	488 (93.3)	35 (6.7)	538	1061	523	
SE	370 (72.7)	139 (27.3)	498	1007	509	
SI	437 (87.8)	61 (12.2)	505	1003	498	
SK	468 (89.3)	56 (10.7)	506	1030	524	
N Sum	10459	2707	13507	26673		
N Valid Sum	10459	2707			13166	

v107 - QA7A EP POL PRIO: OTHER

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_12 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v107 by v7, Absolute Values (Row Percent), weighted by v8

v7	v107	0	1	9	N Sum	N Valid Sum
		M				
AT	475 (98.3)	8 (1.7)	517	1000	483	
BE	479 (99.2)	4 (0.8)	529	1012	483	
BG	500 (100.0)		509	1009	500	
CY	230 (92.0)	20 (8.0)	252	502	250	
CZ	522 (99.8)	1 (0.2)	520	1043	523	
DE-E	262 (99.6)	1 (0.4)	267	530	263	
DE-W	498 (99.8)	1 (0.2)	503	1002	499	
DK	479 (99.6)	2 (0.4)	525	1006	481	
EE	513 (99.0)	5 (1.0)	486	1004	518	
ES	490 (96.5)	18 (3.5)	497	1005	508	
FI	457 (98.7)	6 (1.3)	538	1001	463	
FR	498 (99.6)	2 (0.4)	518	1018	500	
GB-GBN	504 (99.6)	2 (0.4)	503	1009	506	
GB-NIR	141 (97.9)	3 (2.1)	158	302	144	
GR	461 (98.7)	6 (1.3)	533	1000	467	
HU	484 (99.2)	4 (0.8)	530	1018	488	
IE	493 (99.0)	5 (1.0)	510	1008	498	
IT	500 (99.6)	2 (0.4)	516	1018	502	
LT	504 (99.4)	3 (0.6)	519	1026	507	
LU	253 (99.2)	2 (0.8)	248	503	255	
LV	522 (99.2)	4 (0.8)	487	1013	526	
MT	267 (99.6)	1 (0.4)	233	501	268	
NL	496 (99.0)	5 (1.0)	517	1018	501	
PL	464 (99.6)	2 (0.4)	534	1000	466	
PT	507 (98.3)	9 (1.7)	511	1027	516	
RO	519 (99.4)	3 (0.6)	538	1060	522	
SE	506 (99.4)	3 (0.6)	498	1007	509	
SI	491 (98.4)	8 (1.6)	505	1004	499	
SK	523 (99.8)	1 (0.2)	506	1030	524	
N Sum	13038	131	13507	26676		
N Valid Sum	13038	131			13169	

v108 - QA7A EP POL PRIO: NONE

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_13 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v108 by v7, Absolute Values (Row Percent), weighted by v8

v7	v108	0	1	9	N Sum	N Valid Sum
		M				
AT	479 (99.2)	4 (0.8)	517	1000	483	
BE	480 (99.4)	3 (0.6)	529	1012	483	
BG	500 (100.0)		509	1009	500	
CY	250 (100.0)		252	502	250	
CZ	521 (99.6)	2 (0.4)	520	1043	523	
DE-E	259 (98.5)	4 (1.5)	267	530	263	
DE-W	496 (99.4)	3 (0.6)	503	1002	499	
DK	480 (99.8)	1 (0.2)	525	1006	481	
EE	516 (99.6)	2 (0.4)	486	1004	518	
ES	506 (99.6)	2 (0.4)	497	1005	508	
FI	462 (99.8)	1 (0.2)	538	1001	463	
FR	495 (99.2)	4 (0.8)	518	1017	499	
GB-GBN	485 (95.8)	21 (4.2)	503	1009	506	
GB-NIR	137 (94.5)	8 (5.5)	158	303	145	
GR	467 (100.0)		533	1000	467	
HU	487 (99.8)	1 (0.2)	530	1018	488	
IE	496 (99.8)	1 (0.2)	510	1007	497	
IT	499 (99.4)	3 (0.6)	516	1018	502	
LT	505 (99.6)	2 (0.4)	519	1026	507	
LU	255 (100.0)		248	503	255	
LV	521 (99.0)	5 (1.0)	487	1013	526	
MT	264 (98.9)	3 (1.1)	233	500	267	
NL	499 (99.6)	2 (0.4)	517	1018	501	
PL	463 (99.4)	3 (0.6)	534	1000	466	
PT	516 (100.0)		511	1027	516	
RO	521 (99.8)	1 (0.2)	538	1060	522	
SE	507 (99.6)	2 (0.4)	498	1007	509	
SI	497 (99.6)	2 (0.4)	505	1004	499	
SK	524 (100.0)		506	1030	524	
N Sum	13087	80	13507	26674		
N Valid Sum	13087	80			13167	

v109 - QA7A EP POL PRIO: DK

ASK Q.A IN EU27

Q.A7A

ASK Q.A7A ONLY TO SPLIT A

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 4 ANSWERS)

Q.A7A_14 DK

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v109 by v7, Absolute Values (Row Percent), weighted by v8

v7	v109	0	1	9	N Sum	N Valid Sum
		M				
AT	478 (98.8)	6 (1.2)	517	1001	484	
BE	480 (99.4)	3 (0.6)	529	1012	483	
BG	488 (97.6)	12 (2.4)	509	1009	500	
CY	248 (98.8)	3 (1.2)	252	503	251	
CZ	519 (99.2)	4 (0.8)	520	1043	523	
DE-E	256 (97.7)	6 (2.3)	267	529	262	
DE-W	492 (98.6)	7 (1.4)	503	1002	499	
DK	476 (99.0)	5 (1.0)	525	1006	481	
EE	485 (93.6)	33 (6.4)	486	1004	518	
ES	489 (96.4)	18 (3.6)	497	1004	507	
FI	455 (98.3)	8 (1.7)	538	1001	463	
FR	480 (96.0)	20 (4.0)	518	1018	500	
GB-GBN	470 (92.9)	36 (7.1)	503	1009	506	
GB-NIR	126 (87.5)	18 (12.5)	158	302	144	
GR	465 (99.6)	2 (0.4)	533	1000	467	
HU	481 (98.8)	6 (1.2)	530	1017	487	
IE	463 (93.0)	35 (7.0)	510	1008	498	
IT	496 (98.8)	6 (1.2)	516	1018	502	
LT	491 (96.8)	16 (3.2)	519	1026	507	
LU	255 (100.0)		248	503	255	
LV	516 (98.3)	9 (1.7)	487	1012	525	
MT	252 (94.4)	15 (5.6)	233	500	267	
NL	500 (99.8)	1 (0.2)	517	1018	501	
PL	433 (92.7)	34 (7.3)	534	1001	467	
PT	499 (96.7)	17 (3.3)	511	1027	516	
RO	491 (94.1)	31 (5.9)	538	1060	522	
SE	503 (98.6)	7 (1.4)	498	1008	510	
SI	494 (99.0)	5 (1.0)	505	1004	499	
SK	515 (98.3)	9 (1.7)	506	1030	524	
N Sum	12796	372	13507	26675		
N Valid Sum	12796	372			13168	

v110 - QA7B EP POL PRIO: COMMON FOREIGN POLICY

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_1 A foreign policy that enables the EU to speak with one voice on the international stage

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v110 by v7, Absolute Values (Row Percent), weighted by v8

v7	v110	0	1	9	N Sum	N Valid Sum
		M				
AT	431 (83.4)	86 (16.6)	483	1000	517	
BE	404 (76.4)	125 (23.6)	483	1012	529	
BG	378 (74.3)	131 (25.7)	500	1009	509	
CY	170 (67.5)	82 (32.5)	250	502	252	
CZ	402 (77.3)	118 (22.7)	523	1043	520	
DE-E	205 (76.8)	62 (23.2)	262	529	267	
DE-W	369 (73.4)	134 (26.6)	499	1002	503	
DK	442 (84.2)	83 (15.8)	481	1006	525	
EE	404 (83.1)	82 (16.9)	518	1004	486	
ES	433 (87.1)	64 (12.9)	507	1004	497	
FI	413 (76.8)	125 (23.2)	463	1001	538	
FR	385 (74.3)	133 (25.7)	500	1018	518	
GB-GBN	428 (85.1)	75 (14.9)	506	1009	503	
GB-NIR	142 (89.9)	16 (10.1)	144	302	158	
GR	354 (66.4)	179 (33.6)	467	1000	533	
HU	471 (88.9)	59 (11.1)	487	1017	530	
IE	382 (74.9)	128 (25.1)	497	1007	510	
IT	389 (75.4)	127 (24.6)	502	1018	516	
LT	458 (88.2)	61 (11.8)	507	1026	519	
LU	160 (64.5)	88 (35.5)	255	503	248	
LV	417 (85.6)	70 (14.4)	526	1013	487	
MT	194 (83.6)	38 (16.4)	267	499	232	
NL	369 (71.4)	148 (28.6)	501	1018	517	
PL	460 (86.1)	74 (13.9)	466	1000	534	
PT	434 (84.9)	77 (15.1)	516	1027	511	
RO	404 (75.1)	134 (24.9)	522	1060	538	
SE	362 (72.7)	136 (27.3)	509	1007	498	
SI	437 (86.4)	69 (13.6)	499	1005	506	
SK	415 (82.0)	91 (18.0)	524	1030	506	
N Sum	10712	2795	13164	26671		
N Valid Sum	10712	2795			13507	

v111 - QA7B EP POL PRIO: COMMON DEFENCE POLICY

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_2 A security and defence policy that enables the EU to face up to international crisis

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v111 by v7, Absolute Values (Row Percent), weighted by v8

v7	v111	0	1	9	N Sum	N Valid Sum
		M				
AT	381 (73.8)	135 (26.2)	483	999	516	
BE	386 (73.0)	143 (27.0)	483	1012	529	
BG	368 (72.4)	140 (27.6)	500	1008	508	
CY	143 (57.0)	108 (43.0)	250	501	251	
CZ	331 (63.7)	189 (36.3)	523	1043	520	
DE-E	202 (75.7)	65 (24.3)	262	529	267	
DE-W	365 (72.6)	138 (27.4)	499	1002	503	
DK	358 (68.2)	167 (31.8)	481	1006	525	
EE	323 (66.5)	163 (33.5)	518	1004	486	
ES	395 (79.6)	101 (20.4)	507	1003	496	
FI	357 (66.4)	181 (33.6)	463	1001	538	
FR	361 (69.7)	157 (30.3)	500	1018	518	
GB-GBN	358 (71.2)	145 (28.8)	506	1009	503	
GB-NIR	116 (73.4)	42 (26.6)	144	302	158	
GR	308 (57.8)	225 (42.2)	467	1000	533	
HU	363 (68.5)	167 (31.5)	487	1017	530	
IE	379 (74.3)	131 (25.7)	497	1007	510	
IT	333 (64.5)	183 (35.5)	502	1018	516	
LT	409 (78.8)	110 (21.2)	507	1026	519	
LU	141 (56.9)	107 (43.1)	255	503	248	
LV	369 (75.8)	118 (24.2)	526	1013	487	
MT	159 (68.5)	73 (31.5)	267	499	232	
NL	350 (67.7)	167 (32.3)	501	1018	517	
PL	414 (77.5)	120 (22.5)	466	1000	534	
PT	384 (75.1)	127 (24.9)	516	1027	511	
RO	292 (54.3)	246 (45.7)	522	1060	538	
SE	300 (60.4)	197 (39.6)	509	1006	497	
SI	415 (82.2)	90 (17.8)	499	1004	505	
SK	348 (68.8)	158 (31.2)	524	1030	506	
N Sum	9408	4093	13164	26665		
N Valid Sum	9408	4093			13501	

v112 - QA7B EP POL PRIO: COMBAT CLIMATE CHANGE

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_3 Combating climate change

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v112 by v7, Absolute Values (Row Percent), weighted by v8

v7	v112	0	1	9	N Sum	N Valid Sum
		M				
AT	308 (59.6)	209 (40.4)	483	1000	517	
BE	354 (66.9)	175 (33.1)	483	1012	529	
BG	347 (68.3)	161 (31.7)	500	1008	508	
CY	130 (51.6)	122 (48.4)	250	502	252	
CZ	416 (80.0)	104 (20.0)	523	1043	520	
DE-E	167 (62.5)	100 (37.5)	262	529	267	
DE-W	267 (53.1)	236 (46.9)	499	1002	503	
DK	240 (45.7)	285 (54.3)	481	1006	525	
EE	435 (89.5)	51 (10.5)	518	1004	486	
ES	350 (70.4)	147 (29.6)	507	1004	497	
FI	255 (47.4)	283 (52.6)	463	1001	538	
FR	330 (63.7)	188 (36.3)	500	1018	518	
GB-GBN	367 (73.0)	136 (27.0)	506	1009	503	
GB-NIR	112 (71.3)	45 (28.7)	144	301	157	
GR	281 (52.8)	251 (47.2)	467	999	532	
HU	355 (67.0)	175 (33.0)	487	1017	530	
IE	292 (57.4)	217 (42.6)	497	1006	509	
IT	367 (71.1)	149 (28.9)	502	1018	516	
LT	430 (82.9)	89 (17.1)	507	1026	519	
LU	128 (51.6)	120 (48.4)	255	503	248	
LV	438 (89.9)	49 (10.1)	526	1013	487	
MT	106 (45.5)	127 (54.5)	267	500	233	
NL	329 (63.6)	188 (36.4)	501	1018	517	
PL	439 (82.2)	95 (17.8)	466	1000	534	
PT	346 (67.7)	165 (32.3)	516	1027	511	
RO	335 (62.3)	203 (37.7)	522	1060	538	
SE	141 (28.3)	357 (71.7)	509	1007	498	
SI	197 (39.0)	308 (61.0)	499	1004	505	
SK	375 (74.1)	131 (25.9)	524	1030	506	
N Sum	8637	4866	13164	26667		
N Valid Sum	8637	4866			13503	

v113 - QA7B EP POL PRIO: ENERGY INDEPENDANCE

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_4 A common energy policy intended to ensure the EU's energy independence

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v113 by v7, Absolute Values (Row Percent), weighted by v8

v7	v113	0	1	9	N Sum	N Valid Sum
		M				
AT	351 (67.9)	166 (32.1)	483	1000	517	
BE	422 (79.8)	107 (20.2)	483	1012	529	
BG	341 (67.0)	168 (33.0)	500	1009	509	
CY	218 (86.5)	34 (13.5)	250	502	252	
CZ	373 (71.7)	147 (28.3)	523	1043	520	
DE-E	183 (68.8)	83 (31.2)	262	528	266	
DE-W	325 (64.6)	178 (35.4)	499	1002	503	
DK	358 (68.2)	167 (31.8)	481	1006	525	
EE	369 (75.9)	117 (24.1)	518	1004	486	
ES	445 (89.5)	52 (10.5)	507	1004	497	
FI	369 (68.6)	169 (31.4)	463	1001	538	
FR	428 (82.6)	90 (17.4)	500	1018	518	
GB-GBN	385 (76.5)	118 (23.5)	506	1009	503	
GB-NIR	139 (88.0)	19 (12.0)	144	302	158	
GR	421 (79.0)	112 (21.0)	467	1000	533	
HU	295 (55.7)	235 (44.3)	487	1017	530	
IE	386 (75.7)	124 (24.3)	497	1007	510	
IT	403 (78.1)	113 (21.9)	502	1018	516	
LT	344 (66.3)	175 (33.7)	507	1026	519	
LU	186 (75.0)	62 (25.0)	255	503	248	
LV	416 (85.4)	71 (14.6)	526	1013	487	
MT	175 (75.1)	58 (24.9)	267	500	233	
NL	356 (68.9)	161 (31.1)	501	1018	517	
PL	411 (77.0)	123 (23.0)	466	1000	534	
PT	428 (83.8)	83 (16.2)	516	1027	511	
RO	405 (75.3)	133 (24.7)	522	1060	538	
SE	346 (69.5)	152 (30.5)	509	1007	498	
SI	375 (74.1)	131 (25.9)	499	1005	506	
SK	366 (72.3)	140 (27.7)	524	1030	506	
N Sum	10019	3488	13164	26671		
N Valid Sum	10019	3488			13507	

v114 - QA7B EP POL PRIO: CONSUMER/HEALTH PROTECTION

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_5 Improving consumer and public health protection

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v114 by v7, Absolute Values (Row Percent), weighted by v8

v7	v114	0	1	9	N Sum	N Valid Sum
		M				
AT	330 (63.8)	187 (36.2)	483	1000	517	
BE	350 (66.2)	179 (33.8)	483	1012	529	
BG	280 (55.0)	229 (45.0)	500	1009	509	
CY	95 (37.8)	156 (62.2)	250	501	251	
CZ	338 (65.0)	182 (35.0)	523	1043	520	
DE-E	166 (62.4)	100 (37.6)	262	528	266	
DE-W	350 (69.6)	153 (30.4)	499	1002	503	
DK	365 (69.5)	160 (30.5)	481	1006	525	
EE	310 (63.8)	176 (36.2)	518	1004	486	
ES	319 (64.3)	177 (35.7)	507	1003	496	
FI	364 (67.7)	174 (32.3)	463	1001	538	
FR	299 (57.6)	220 (42.4)	500	1019	519	
GB-GBN	378 (75.1)	125 (24.9)	506	1009	503	
GB-NIR	104 (66.2)	53 (33.8)	144	301	157	
GR	272 (51.1)	260 (48.9)	467	999	532	
HU	380 (71.7)	150 (28.3)	487	1017	530	
IE	279 (54.7)	231 (45.3)	497	1007	510	
IT	342 (66.3)	174 (33.7)	502	1018	516	
LT	322 (62.0)	197 (38.0)	507	1026	519	
LU	161 (64.9)	87 (35.1)	255	503	248	
LV	339 (69.6)	148 (30.4)	526	1013	487	
MT	93 (39.9)	140 (60.1)	267	500	233	
NL	330 (63.8)	187 (36.2)	501	1018	517	
PL	343 (64.4)	190 (35.6)	466	999	533	
PT	333 (65.2)	178 (34.8)	516	1027	511	
RO	273 (50.7)	265 (49.3)	522	1060	538	
SE	391 (78.5)	107 (21.5)	509	1007	498	
SI	318 (63.0)	187 (37.0)	499	1004	505	
SK	339 (67.0)	167 (33.0)	524	1030	506	
N Sum	8563	4939	13164	26666		
N Valid Sum	8563	4939			13502	

v115 - QA7B EP POL PRIO: ECO-FRIENDLY AGRICULTURE

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_6 An agricultural policy that is environmentally friendly and contributes to the global food balance

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v115 by v7, Absolute Values (Row Percent), weighted by v8

	v115	0	1	9	N Sum	N Valid Sum
v7						
		M				
AT	373 (72.1)	144 (27.9)	483	1000	517	
BE	403 (76.2)	126 (23.8)	483	1012	529	
BG	315 (61.9)	194 (38.1)	500	1009	509	
CY	161 (63.9)	91 (36.1)	250	502	252	
CZ	334 (64.2)	186 (35.8)	523	1043	520	
DE-E	203 (76.3)	63 (23.7)	262	528	266	
DE-W	394 (78.5)	108 (21.5)	499	1001	502	
DK	337 (64.2)	188 (35.8)	481	1006	525	
EE	254 (52.3)	232 (47.7)	518	1004	486	
ES	374 (75.4)	122 (24.6)	507	1003	496	
FI	329 (61.2)	209 (38.8)	463	1001	538	
FR	286 (55.2)	232 (44.8)	500	1018	518	
GB-GBN	386 (76.7)	117 (23.3)	506	1009	503	
GB-NIR	123 (77.8)	35 (22.2)	144	302	158	
GR	393 (73.9)	139 (26.1)	467	999	532	
HU	346 (65.3)	184 (34.7)	487	1017	530	
IE	368 (72.2)	142 (27.8)	497	1007	510	
IT	390 (75.6)	126 (24.4)	502	1018	516	
LT	417 (80.3)	102 (19.7)	507	1026	519	
LU	173 (69.8)	75 (30.2)	255	503	248	
LV	269 (55.2)	218 (44.8)	526	1013	487	
MT	181 (78.0)	51 (22.0)	267	499	232	
NL	349 (67.5)	168 (32.5)	501	1018	517	
PL	420 (78.7)	114 (21.3)	466	1000	534	
PT	416 (81.4)	95 (18.6)	516	1027	511	
RO	338 (62.8)	200 (37.2)	522	1060	538	
SE	314 (63.2)	183 (36.8)	509	1006	497	
SI	349 (69.1)	156 (30.9)	499	1004	505	
SK	331 (65.4)	175 (34.6)	524	1030	506	
N Sum	9326	4175	13164	26665		
N Valid Sum	9326	4175			13501	

v116 - QA7B EP POL PRIO: COMBATING TERRORISM

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_7 Combating terrorism while respecting individual freedoms

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v116 by v7, Absolute Values (Row Percent), weighted by v8

v7	v116	0	1	9	N Sum	N Valid Sum
				M		
AT	379 (73.3)	138 (26.7)	483	1000	517	
BE	347 (65.6)	182 (34.4)	483	1012	529	
BG	294 (57.8)	215 (42.2)	500	1009	509	
CY	141 (56.0)	111 (44.0)	250	502	252	
CZ	354 (68.1)	166 (31.9)	523	1043	520	
DE-E	190 (71.4)	76 (28.6)	262	528	266	
DE-W	331 (65.8)	172 (34.2)	499	1002	503	
DK	245 (46.7)	280 (53.3)	481	1006	525	
EE	395 (81.3)	91 (18.7)	518	1004	486	
ES	311 (62.6)	186 (37.4)	507	1004	497	
FI	422 (78.4)	116 (21.6)	463	1001	538	
FR	338 (65.1)	181 (34.9)	500	1019	519	
GB-GBN	271 (53.9)	232 (46.1)	506	1009	503	
GB-NIR	96 (61.1)	61 (38.9)	144	301	157	
GR	358 (67.3)	174 (32.7)	467	999	532	
HU	375 (70.8)	155 (29.2)	487	1017	530	
IE	354 (69.5)	155 (30.5)	497	1006	509	
IT	353 (68.4)	163 (31.6)	502	1018	516	
LT	411 (79.2)	108 (20.8)	507	1026	519	
LU	187 (75.4)	61 (24.6)	255	503	248	
LV	407 (83.4)	81 (16.6)	526	1014	488	
MT	157 (67.7)	75 (32.3)	267	499	232	
NL	276 (53.4)	241 (46.6)	501	1018	517	
PL	391 (73.2)	143 (26.8)	466	1000	534	
PT	354 (69.3)	157 (30.7)	516	1027	511	
RO	416 (77.3)	122 (22.7)	522	1060	538	
SE	317 (63.7)	181 (36.3)	509	1007	498	
SI	396 (78.4)	109 (21.6)	499	1004	505	
SK	308 (60.9)	198 (39.1)	524	1030	506	
N Sum	9174	4330	13164	26668		
N Valid Sum	9174	4330			13504	

v117 - QA7B EP POL PRIO: COORDNTNG ECON/BUDGET/TAXES

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_8 Coordinating economic, budget and tax policies

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v117 by v7, Absolute Values (Row Percent), weighted by v8

v7	v117	0	1	9	N Sum	N Valid Sum
		M				
AT	396 (76.6)	121 (23.4)	483	1000	517	
BE	396 (74.9)	133 (25.1)	483	1012	529	
BG	407 (80.0)	102 (20.0)	500	1009	509	
CY	203 (80.9)	48 (19.1)	250	501	251	
CZ	345 (66.3)	175 (33.7)	523	1043	520	
DE-E	185 (69.5)	81 (30.5)	262	528	266	
DE-W	365 (72.7)	137 (27.3)	499	1001	502	
DK	481 (91.6)	44 (8.4)	481	1006	525	
EE	298 (61.3)	188 (38.7)	518	1004	486	
ES	364 (73.4)	132 (26.6)	507	1003	496	
FI	415 (77.1)	123 (22.9)	463	1001	538	
FR	385 (74.3)	133 (25.7)	500	1018	518	
GB-GBN	437 (86.9)	66 (13.1)	506	1009	503	
GB-NIR	127 (80.9)	30 (19.1)	144	301	157	
GR	376 (70.5)	157 (29.5)	467	1000	533	
HU	306 (57.7)	224 (42.3)	487	1017	530	
IE	356 (69.9)	153 (30.1)	497	1006	509	
IT	390 (75.6)	126 (24.4)	502	1018	516	
LT	267 (51.4)	252 (48.6)	507	1026	519	
LU	211 (85.1)	37 (14.9)	255	503	248	
LV	241 (49.5)	246 (50.5)	526	1013	487	
MT	191 (82.3)	41 (17.7)	267	499	232	
NL	381 (73.7)	136 (26.3)	501	1018	517	
PL	421 (79.0)	112 (21.0)	466	999	533	
PT	403 (78.9)	108 (21.1)	516	1027	511	
RO	445 (82.7)	93 (17.3)	522	1060	538	
SE	431 (86.7)	66 (13.3)	509	1006	497	
SI	356 (70.5)	149 (29.5)	499	1004	505	
SK	352 (69.6)	154 (30.4)	524	1030	506	
N Sum	9931	3567	13164	26662		
N Valid Sum	9931	3567			13498	

v118 - QA7B EP POL PRIO: RESEARCH & DEVELOPMENT

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_9 A research and development (R&D) policy that ensures competitiveness and innovation

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v118 by v7, Absolute Values (Row Percent), weighted by v8

v7	v118	0	1	9	N Sum	N Valid Sum
		M				
AT	429 (83.0)	88 (17.0)	483	1000	517	
BE	456 (86.2)	73 (13.8)	483	1012	529	
BG	468 (91.9)	41 (8.1)	500	1009	509	
CY	243 (96.8)	8 (3.2)	250	501	251	
CZ	467 (89.8)	53 (10.2)	523	1043	520	
DE-E	233 (87.6)	33 (12.4)	262	528	266	
DE-W	405 (80.7)	97 (19.3)	499	1001	502	
DK	411 (78.3)	114 (21.7)	481	1006	525	
EE	407 (83.7)	79 (16.3)	518	1004	486	
ES	427 (86.1)	69 (13.9)	507	1003	496	
FI	470 (87.4)	68 (12.6)	463	1001	538	
FR	455 (87.7)	64 (12.3)	500	1019	519	
GB-GBN	467 (92.8)	36 (7.2)	506	1009	503	
GB-NIR	149 (94.3)	9 (5.7)	144	302	158	
GR	490 (92.1)	42 (7.9)	467	999	532	
HU	458 (86.6)	71 (13.4)	487	1016	529	
IE	440 (86.4)	69 (13.6)	497	1006	509	
IT	424 (82.2)	92 (17.8)	502	1018	516	
LT	440 (84.8)	79 (15.2)	507	1026	519	
LU	224 (90.3)	24 (9.7)	255	503	248	
LV	429 (88.1)	58 (11.9)	526	1013	487	
MT	216 (93.1)	16 (6.9)	267	499	232	
NL	463 (89.6)	54 (10.4)	501	1018	517	
PL	464 (86.9)	70 (13.1)	466	1000	534	
PT	458 (89.6)	53 (10.4)	516	1027	511	
RO	489 (91.1)	48 (8.9)	522	1059	537	
SE	427 (85.7)	71 (14.3)	509	1007	498	
SI	418 (82.8)	87 (17.2)	499	1004	505	
SK	442 (87.4)	64 (12.6)	524	1030	506	
N Sum	11769	1730	13164	26663		
N Valid Sum	11769	1730			13499	

v119 - QA7B EP POL PRIO: EUROPEAN SOCIAL MODEL

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_10 The assertion of a European social model

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v119 by v7, Absolute Values (Row Percent), weighted by v8

v7	v119	0	1	9	N Sum	N Valid Sum
		M				
AT	408 (79.1)	108 (20.9)	483	999	516	
BE	454 (85.8)	75 (14.2)	483	1012	529	
BG	408 (80.2)	101 (19.8)	500	1009	509	
CY	243 (96.8)	8 (3.2)	250	501	251	
CZ	442 (85.0)	78 (15.0)	523	1043	520	
DE-E	220 (82.4)	47 (17.6)	262	529	267	
DE-W	454 (90.3)	49 (9.7)	499	1002	503	
DK	452 (86.1)	73 (13.9)	481	1006	525	
EE	415 (85.4)	71 (14.6)	518	1004	486	
ES	441 (88.9)	55 (11.1)	507	1003	496	
FI	483 (89.8)	55 (10.2)	463	1001	538	
FR	453 (87.5)	65 (12.5)	500	1018	518	
GB-GBN	488 (97.0)	15 (3.0)	506	1009	503	
GB-NIR	155 (98.7)	2 (1.3)	144	301	157	
GR	483 (90.6)	50 (9.4)	467	1000	533	
HU	448 (84.5)	82 (15.5)	487	1017	530	
IE	472 (92.5)	38 (7.5)	497	1007	510	
IT	465 (90.1)	51 (9.9)	502	1018	516	
LT	468 (90.2)	51 (9.8)	507	1026	519	
LU	212 (85.5)	36 (14.5)	255	503	248	
LV	427 (87.7)	60 (12.3)	526	1013	487	
MT	223 (96.1)	9 (3.9)	267	499	232	
NL	462 (89.4)	55 (10.6)	501	1018	517	
PL	466 (87.3)	68 (12.7)	466	1000	534	
PT	420 (82.2)	91 (17.8)	516	1027	511	
RO	500 (92.9)	38 (7.1)	522	1060	538	
SE	471 (94.6)	27 (5.4)	509	1007	498	
SI	385 (76.1)	121 (23.9)	499	1005	506	
SK	413 (81.6)	93 (18.4)	524	1030	506	
N Sum	11831	1672	13164	26667		
N Valid Sum	11831	1672			13503	

v120 - QA7B EP POL PRIO: TACKLING SOCIAL EXCLUSION

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_11 Tackling poverty and social exclusion

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v120 by v7, Absolute Values (Row Percent), weighted by v8

v7	v120	0	1	9	N Sum	N Valid Sum
				M		
AT	261 (50.5)	256 (49.5)	483	1000	517	
BE	257 (48.6)	272 (51.4)	483	1012	529	
BG	305 (60.0)	203 (40.0)	500	1008	508	
CY	153 (60.7)	99 (39.3)	250	502	252	
CZ	313 (60.2)	207 (39.8)	523	1043	520	
DE-E	121 (45.3)	146 (54.7)	262	529	267	
DE-W	294 (58.6)	208 (41.4)	499	1001	502	
DK	302 (57.5)	223 (42.5)	481	1006	525	
EE	277 (57.0)	209 (43.0)	518	1004	486	
ES	285 (57.5)	211 (42.5)	507	1003	496	
FI	256 (47.6)	282 (52.4)	463	1001	538	
FR	281 (54.1)	238 (45.9)	500	1019	519	
GB-GBN	284 (56.5)	219 (43.5)	506	1009	503	
GB-NIR	82 (51.9)	76 (48.1)	144	302	158	
GR	313 (58.8)	219 (41.2)	467	999	532	
HU	253 (47.8)	276 (52.2)	487	1016	529	
IE	300 (58.8)	210 (41.2)	497	1007	510	
IT	331 (64.1)	185 (35.9)	502	1018	516	
LT	229 (44.1)	290 (55.9)	507	1026	519	
LU	160 (64.3)	89 (35.7)	255	504	249	
LV	227 (46.6)	260 (53.4)	526	1013	487	
MT	149 (63.9)	84 (36.1)	267	500	233	
NL	296 (57.3)	221 (42.7)	501	1018	517	
PL	276 (51.7)	258 (48.3)	466	1000	534	
PT	244 (47.7)	267 (52.3)	516	1027	511	
RO	334 (62.2)	203 (37.8)	522	1059	537	
SE	259 (52.1)	238 (47.9)	509	1006	497	
SI	321 (63.6)	184 (36.4)	499	1004	505	
SK	263 (52.0)	243 (48.0)	524	1030	506	
N Sum	7426	6076	13164	26666		
N Valid Sum	7426	6076			13502	

v121 - QA7B EP POL PRIO: CONCERTED IMMIGRATION

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_12 An immigration policy implemented in consultation with countries of origin

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v121 by v7, Absolute Values (Row Percent), weighted by v8

v7	v121	0	1	9	N Sum	N Valid Sum
				M		
AT	330 (63.8)	187 (36.2)	483	1000	517	
BE	378 (71.5)	151 (28.5)	483	1012	529	
BG	487 (95.7)	22 (4.3)	500	1009	509	
CY	218 (86.9)	33 (13.1)	250	501	251	
CZ	435 (83.7)	85 (16.3)	523	1043	520	
DE-E	211 (79.3)	55 (20.7)	262	528	266	
DE-W	390 (77.5)	113 (22.5)	499	1002	503	
DK	393 (74.9)	132 (25.1)	481	1006	525	
EE	430 (88.5)	56 (11.5)	518	1004	486	
ES	399 (80.3)	98 (19.7)	507	1004	497	
FI	485 (90.1)	53 (9.9)	463	1001	538	
FR	408 (78.8)	110 (21.2)	500	1018	518	
GB-GBN	317 (63.0)	186 (37.0)	506	1009	503	
GB-NIR	121 (77.1)	36 (22.9)	144	301	157	
GR	494 (92.7)	39 (7.3)	467	1000	533	
HU	483 (91.1)	47 (8.9)	487	1017	530	
IE	420 (82.4)	90 (17.6)	497	1007	510	
IT	403 (78.1)	113 (21.9)	502	1018	516	
LT	478 (92.1)	41 (7.9)	507	1026	519	
LU	223 (89.9)	25 (10.1)	255	503	248	
LV	450 (92.4)	37 (7.6)	526	1013	487	
MT	167 (71.7)	66 (28.3)	267	500	233	
NL	351 (67.9)	166 (32.1)	501	1018	517	
PL	493 (92.3)	41 (7.7)	466	1000	534	
PT	473 (92.6)	38 (7.4)	516	1027	511	
RO	506 (94.2)	31 (5.8)	522	1059	537	
SE	414 (83.1)	84 (16.9)	509	1007	498	
SI	471 (93.3)	34 (6.7)	499	1004	505	
SK	462 (91.3)	44 (8.7)	524	1030	506	
N Sum	11290	2213	13164	26667		
N Valid Sum	11290	2213			13503	

v122 - QA7B EP POL PRIO: OTHER

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_13 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v122 by v7, Absolute Values (Row Percent), weighted by v8

v7	v122	0	1	9	N Sum	N Valid Sum
				M		
AT	507 (98.1)	10 (1.9)	483	1000	517	
BE	524 (99.1)	5 (0.9)	483	1012	529	
BG	508 (99.8)	1 (0.2)	500	1009	509	
CY	244 (97.2)	7 (2.8)	250	501	251	
CZ	517 (99.4)	3 (0.6)	523	1043	520	
DE-E	266 (100.0)	0 (0.0)	262	528	266	
DE-W	503 (100.0)		499	1002	503	
DK	524 (99.8)	1 (0.2)	481	1006	525	
EE	478 (98.4)	8 (1.6)	518	1004	486	
ES	483 (97.2)	14 (2.8)	507	1004	497	
FI	533 (99.1)	5 (0.9)	463	1001	538	
FR	517 (99.8)	1 (0.2)	500	1018	518	
GB-GBN	498 (99.0)	5 (1.0)	506	1009	503	
GB-NIR	155 (98.7)	2 (1.3)	144	301	157	
GR	529 (99.2)	4 (0.8)	467	1000	533	
HU	526 (99.2)	4 (0.8)	487	1017	530	
IE	506 (99.4)	3 (0.6)	497	1006	509	
IT	507 (98.3)	9 (1.7)	502	1018	516	
LT	518 (99.8)	1 (0.2)	507	1026	519	
LU	248 (100.0)		255	503	248	
LV	483 (99.2)	4 (0.8)	526	1013	487	
MT	231 (99.6)	1 (0.4)	267	499	232	
NL	515 (99.6)	2 (0.4)	501	1018	517	
PL	532 (99.6)	2 (0.4)	466	1000	534	
PT	510 (99.8)	1 (0.2)	516	1027	511	
RO	533 (99.1)	5 (0.9)	522	1060	538	
SE	495 (99.4)	3 (0.6)	509	1007	498	
SI	503 (99.4)	3 (0.6)	499	1005	506	
SK	505 (99.8)	1 (0.2)	524	1030	506	
N Sum	13398	105	13164	26667		
N Valid Sum	13398	105			13503	

v123 - QA7B EP POL PRIO: NONE

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_14 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v123 by v7, Absolute Values (Row Percent), weighted by v8

v7	v123	0	1	9	N Sum	N Valid Sum
		M				
AT	516 (99.8)	1 (0.2)		483	1000	517
BE	524 (99.1)	5 (0.9)		483	1012	529
BG	509 (100.0)			500	1009	509
CY	252 (100.0)			250	502	252
CZ	518 (99.6)	2 (0.4)		523	1043	520
DE-E	264 (99.2)	2 (0.8)		262	528	266
DE-W	499 (99.2)	4 (0.8)		499	1002	503
DK	525 (100.0)			481	1006	525
EE	481 (99.0)	5 (1.0)		518	1004	486
ES	497 (100.0)			507	1004	497
FI	538 (99.8)	1 (0.2)		463	1002	539
FR	516 (99.6)	2 (0.4)		500	1018	518
GB-GBN	494 (98.2)	9 (1.8)		506	1009	503
GB-NIR	154 (97.5)	4 (2.5)		144	302	158
GR	533 (100.0)			467	1000	533
HU	530 (100.0)			487	1017	530
IE	510 (100.0)			497	1007	510
IT	512 (99.2)	4 (0.8)		502	1018	516
LT	516 (99.4)	3 (0.6)		507	1026	519
LU	248 (100.0)			255	503	248
LV	484 (99.2)	4 (0.8)		526	1014	488
MT	232 (99.6)	1 (0.4)		267	500	233
NL	514 (99.4)	3 (0.6)		501	1018	517
PL	527 (98.7)	7 (1.3)		466	1000	534
PT	510 (99.8)	1 (0.2)		516	1027	511
RO	537 (99.8)	1 (0.2)		522	1060	538
SE	495 (99.4)	3 (0.6)		509	1007	498
SI	503 (99.6)	2 (0.4)		499	1004	505
SK	506 (100.0)			524	1030	506
N Sum	13444	64	13164		26672	
N Valid Sum	13444	64				13508

v124 - QA7B EP POL PRIO: DK

ASK Q.A IN EU27

Q.A7B

ASK Q.A7B ONLY TO SPLIT B

The European Parliament promotes the development of certain policies at European Union level. In your opinion, which of the following policies should be given priority?

(SHOW CARD – READ OUT – ROTATE – MAX. 4 ANSWERS)

Q.A7B_15 DK

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

99 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend modified: EB71.1, Q.B7

v124 by v7, Absolute Values (Row Percent), weighted by v8

v7	v124	0	1	9	N Sum	N Valid Sum
				M		
AT	510 (98.6)	7 (1.4)	483	1000	517	
BE	528 (99.8)	1 (0.2)	483	1012	529	
BG	497 (97.6)	12 (2.4)	500	1009	509	
CY	251 (99.6)	1 (0.4)	250	502	252	
CZ	514 (98.8)	6 (1.2)	523	1043	520	
DE-E	262 (98.5)	4 (1.5)	262	528	266	
DE-W	494 (98.4)	8 (1.6)	499	1001	502	
DK	522 (99.4)	3 (0.6)	481	1006	525	
EE	462 (95.1)	24 (4.9)	518	1004	486	
ES	486 (98.0)	10 (2.0)	507	1003	496	
FI	534 (99.3)	4 (0.7)	463	1001	538	
FR	507 (97.7)	12 (2.3)	500	1019	519	
GB-GBN	467 (92.8)	36 (7.2)	506	1009	503	
GB-NIR	135 (86.0)	22 (14.0)	144	301	157	
GR	532 (99.8)	1 (0.2)	467	1000	533	
HU	525 (99.1)	5 (0.9)	487	1017	530	
IE	480 (94.1)	30 (5.9)	497	1007	510	
IT	505 (97.9)	11 (2.1)	502	1018	516	
LT	506 (97.5)	13 (2.5)	507	1026	519	
LU	246 (99.2)	2 (0.8)	255	503	248	
LV	479 (98.4)	8 (1.6)	526	1013	487	
MT	225 (96.6)	8 (3.4)	267	500	233	
NL	515 (99.6)	2 (0.4)	501	1018	517	
PL	500 (93.6)	34 (6.4)	466	1000	534	
PT	492 (96.3)	19 (3.7)	516	1027	511	
RO	521 (96.8)	17 (3.2)	522	1060	538	
SE	491 (98.6)	7 (1.4)	509	1007	498	
SI	502 (99.2)	4 (0.8)	499	1005	506	
SK	498 (98.4)	8 (1.6)	524	1030	506	
N Sum	13186	319	13164	26669		
N Valid Sum	13186	319			13505	

v125 - QA8 EP VALUES PRIO: GENDER EQUALITY

Q.A8

ASK ALL IN EU27

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 3 ANSWERS)

Q.A8_1 Equality between men and women

0 Not mentioned

1 Mentioned

9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B8

v125 by v7, Absolute Values (Row Percent), weighted by v8

	v125	0	1	N Sum	N Valid Sum
v7					
AT	576 (57.6)	424 (42.4)		1000	1000
BE	599 (59.2)	413 (40.8)		1012	1012
BG	734 (72.7)	275 (27.3)		1009	1009
CY	285 (56.8)	217 (43.2)		502	502
CZ	709 (68.0)	334 (32.0)		1043	1043
DE-E	294 (55.6)	235 (44.4)		529	529
DE-W	709 (70.8)	293 (29.2)		1002	1002
DK	602 (59.8)	404 (40.2)		1006	1006
EE	766 (76.3)	238 (23.7)		1004	1004
ES	555 (55.3)	449 (44.7)		1004	1004
FI	659 (65.8)	342 (34.2)		1001	1001
FR	498 (48.9)	520 (51.1)		1018	1018
GB-GBN	665 (65.9)	344 (34.1)		1009	1009
GB-NIR	193 (63.9)	109 (36.1)		302	302
GR	746 (74.6)	254 (25.4)		1000	1000
HU	677 (66.6)	340 (33.4)		1017	1017
IE	564 (56.0)	443 (44.0)		1007	1007
IT	745 (73.2)	273 (26.8)		1018	1018
LT	822 (80.1)	204 (19.9)		1026	1026
LU	251 (49.9)	252 (50.1)		503	503
LV	849 (83.8)	164 (16.2)		1013	1013
MT	269 (53.8)	231 (46.2)		500	500
NL	583 (57.3)	435 (42.7)		1018	1018
PL	735 (73.5)	265 (26.5)		1000	1000
PT	679 (66.1)	348 (33.9)		1027	1027
RO	632 (59.6)	428 (40.4)		1060	1060
SE	498 (49.5)	509 (50.5)		1007	1007
SI	667 (66.4)	337 (33.6)		1004	1004
SK	710 (68.9)	320 (31.1)		1030	1030
N Sum	17271	9400		26671	
N Valid Sum	17271	9400			26671

v126 - QA8 EP VALUES PRIO: MINORITIES PROTECTION

Q.A8

ASK ALL IN EU27

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 3 ANSWERS)

Q.A8_2 The protection of minorities

0 Not mentioned

1 Mentioned

9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B8

v126 by v7, Absolute Values (Row Percent), weighted by v8

	v126	0	1	N Sum	N Valid Sum
v7					
AT	777 (77.7)	223 (22.3)	1000	1000	
BE	739 (73.0)	273 (27.0)	1012	1012	
BG	876 (86.8)	133 (13.2)	1009	1009	
CY	429 (85.5)	73 (14.5)	502	502	
CZ	929 (89.1)	114 (10.9)	1043	1043	
DE-E	424 (80.2)	105 (19.8)	529	529	
DE-W	745 (74.4)	257 (25.6)	1002	1002	
DK	878 (87.3)	128 (12.7)	1006	1006	
EE	786 (78.3)	218 (21.7)	1004	1004	
ES	822 (81.9)	182 (18.1)	1004	1004	
FI	747 (74.6)	254 (25.4)	1001	1001	
FR	850 (83.5)	168 (16.5)	1018	1018	
GB-GBN	838 (83.1)	171 (16.9)	1009	1009	
GB-NIR	250 (82.8)	52 (17.2)	302	302	
GR	746 (74.6)	254 (25.4)	1000	1000	
HU	779 (76.6)	238 (23.4)	1017	1017	
IE	673 (66.8)	334 (33.2)	1007	1007	
IT	710 (69.7)	308 (30.3)	1018	1018	
LT	905 (88.2)	121 (11.8)	1026	1026	
LU	373 (74.2)	130 (25.8)	503	503	
LV	903 (89.1)	110 (10.9)	1013	1013	
MT	327 (65.4)	173 (34.6)	500	500	
NL	792 (77.8)	226 (22.2)	1018	1018	
PL	857 (85.7)	143 (14.3)	1000	1000	
PT	743 (72.3)	284 (27.7)	1027	1027	
RO	825 (77.8)	235 (22.2)	1060	1060	
SE	872 (86.6)	135 (13.4)	1007	1007	
SI	821 (81.8)	183 (18.2)	1004	1004	
SK	888 (86.2)	142 (13.8)	1030	1030	
N Sum	21304	5367	26671		
N Valid Sum	21304	5367		26671	

v127 - QA8 EP VALUES PRIO: CULTURE/RELIG DIALOGUE

Q.A8

ASK ALL IN EU27

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 3 ANSWERS)

Q.A8_3 The dialogue between cultures and religions

0 Not mentioned

1 Mentioned

9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B8

v127 by v7, Absolute Values (Row Percent), weighted by v8

	v127	0	1	N Sum	N Valid Sum
v7					
AT	860 (86.0)	140 (14.0)		1000	1000
BE	794 (78.5)	218 (21.5)		1012	1012
BG	763 (75.6)	246 (24.4)		1009	1009
CY	407 (81.1)	95 (18.9)		502	502
CZ	919 (88.1)	124 (11.9)		1043	1043
DE-E	390 (73.7)	139 (26.3)		529	529
DE-W	721 (72.0)	281 (28.0)		1002	1002
DK	621 (61.7)	385 (38.3)		1006	1006
EE	802 (79.9)	202 (20.1)		1004	1004
ES	847 (84.4)	157 (15.6)		1004	1004
FI	772 (77.1)	229 (22.9)		1001	1001
FR	797 (78.3)	221 (21.7)		1018	1018
GB-GBN	730 (72.3)	279 (27.7)		1009	1009
GB-NIR	217 (71.9)	85 (28.1)		302	302
GR	816 (81.6)	184 (18.4)		1000	1000
HU	796 (78.3)	221 (21.7)		1017	1017
IE	819 (81.3)	188 (18.7)		1007	1007
IT	744 (73.1)	274 (26.9)		1018	1018
LT	884 (86.2)	142 (13.8)		1026	1026
LU	357 (71.0)	146 (29.0)		503	503
LV	846 (83.5)	167 (16.5)		1013	1013
MT	379 (75.8)	121 (24.2)		500	500
NL	756 (74.3)	262 (25.7)		1018	1018
PL	836 (83.6)	164 (16.4)		1000	1000
PT	847 (82.5)	180 (17.5)		1027	1027
RO	818 (77.2)	242 (22.8)		1060	1060
SE	746 (74.1)	261 (25.9)		1007	1007
SI	807 (80.4)	197 (19.6)		1004	1004
SK	836 (81.2)	194 (18.8)		1030	1030
N Sum	20927	5744		26671	
N Valid Sum	20927	5744			26671

v128 - QA8 EP VALUES PRIO: EU SOLIDARITY

Q.A8

ASK ALL IN EU27

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 3 ANSWERS)

Q.A8_4 Solidarity between EU Member States

0 Not mentioned

1 Mentioned

9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B8

v128 by v7, Absolute Values (Row Percent), weighted by v8

	v128	0	1	N Sum	N Valid Sum
v7					
AT	651 (65.1)	349 (34.9)	1000	1000	
BE	706 (69.8)	306 (30.2)	1012	1012	
BG	337 (33.4)	672 (66.6)	1009	1009	
CY	269 (53.6)	233 (46.4)	502	502	
CZ	505 (48.4)	538 (51.6)	1043	1043	
DE-E	354 (66.9)	175 (33.1)	529	529	
DE-W	695 (69.4)	307 (30.6)	1002	1002	
DK	827 (82.2)	179 (17.8)	1006	1006	
EE	621 (61.9)	383 (38.1)	1004	1004	
ES	775 (77.2)	229 (22.8)	1004	1004	
FI	706 (70.5)	295 (29.5)	1001	1001	
FR	748 (73.5)	270 (26.5)	1018	1018	
GB-GBN	845 (83.7)	164 (16.3)	1009	1009	
GB-NIR	266 (88.1)	36 (11.9)	302	302	
GR	442 (44.2)	558 (55.8)	1000	1000	
HU	555 (54.6)	462 (45.4)	1017	1017	
IE	717 (71.2)	290 (28.8)	1007	1007	
IT	652 (64.0)	366 (36.0)	1018	1018	
LT	704 (68.6)	322 (31.4)	1026	1026	
LU	328 (65.2)	175 (34.8)	503	503	
LV	637 (62.9)	376 (37.1)	1013	1013	
MT	385 (77.0)	115 (23.0)	500	500	
NL	762 (74.9)	256 (25.1)	1018	1018	
PL	697 (69.7)	303 (30.3)	1000	1000	
PT	693 (67.5)	334 (32.5)	1027	1027	
RO	636 (60.0)	424 (40.0)	1060	1060	
SE	806 (80.0)	201 (20.0)	1007	1007	
SI	595 (59.3)	409 (40.7)	1004	1004	
SK	569 (55.2)	461 (44.8)	1030	1030	
N Sum	17483	9188	26671		
N Valid Sum	17483	9188		26671	

v129 - QA8 EP VALUES PRIO: POOR CNTRS SOLIDARITY

Q.A8

ASK ALL IN EU27

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 3 ANSWERS)

Q.A8_5 Solidarity between the EU and poor countries in the world

0 Not mentioned

1 Mentioned

9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B8

v129 by v7, Absolute Values (Row Percent), weighted by v8

	v129	0	1	N Sum	N Valid Sum
v7					
AT	703 (70.3)	297 (29.7)	1000	1000	
BE	759 (75.0)	253 (25.0)	1012	1012	
BG	680 (67.4)	329 (32.6)	1009	1009	
CY	291 (58.0)	211 (42.0)	502	502	
CZ	776 (74.4)	267 (25.6)	1043	1043	
DE-E	356 (67.3)	173 (32.7)	529	529	
DE-W	744 (74.3)	258 (25.7)	1002	1002	
DK	716 (71.2)	290 (28.8)	1006	1006	
EE	775 (77.2)	229 (22.8)	1004	1004	
ES	714 (71.1)	290 (28.9)	1004	1004	
FI	732 (73.1)	269 (26.9)	1001	1001	
FR	723 (71.0)	295 (29.0)	1018	1018	
GB-GBN	801 (79.4)	208 (20.6)	1009	1009	
GB-NIR	239 (79.1)	63 (20.9)	302	302	
GR	610 (61.0)	390 (39.0)	1000	1000	
HU	674 (66.3)	343 (33.7)	1017	1017	
IE	821 (81.5)	186 (18.5)	1007	1007	
IT	705 (69.3)	313 (30.7)	1018	1018	
LT	798 (77.8)	228 (22.2)	1026	1026	
LU	332 (66.0)	171 (34.0)	503	503	
LV	725 (71.6)	288 (28.4)	1013	1013	
MT	322 (64.4)	178 (35.6)	500	500	
NL	796 (78.2)	222 (21.8)	1018	1018	
PL	796 (79.6)	204 (20.4)	1000	1000	
PT	699 (68.1)	328 (31.9)	1027	1027	
RO	787 (74.2)	273 (25.8)	1060	1060	
SE	675 (67.0)	332 (33.0)	1007	1007	
SI	734 (73.1)	270 (26.9)	1004	1004	
SK	714 (69.3)	316 (30.7)	1030	1030	
N Sum	19197	7474	26671		
N Valid Sum	19197	7474		26671	

v130 - QA8 EP VALUES PRIO: HUMAN RIGHTS PROTECTION

Q.A8

ASK ALL IN EU27

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 3 ANSWERS)

Q.A8_6 The protection of human rights

0 Not mentioned

1 Mentioned

9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B8

v130 by v7, Absolute Values (Row Percent), weighted by v8

	v130	0	1	N Sum	N Valid Sum
v7					
AT	396 (39.6)	604 (60.4)	1000	1000	
BE	479 (47.3)	533 (52.7)	1012	1012	
BG	309 (30.6)	700 (69.4)	1009	1009	
CY	94 (18.7)	408 (81.3)	502	502	
CZ	330 (31.6)	713 (68.4)	1043	1043	
DE-E	149 (28.2)	380 (71.8)	529	529	
DE-W	273 (27.2)	729 (72.8)	1002	1002	
DK	362 (36.0)	644 (64.0)	1006	1006	
EE	341 (34.0)	663 (66.0)	1004	1004	
ES	447 (44.5)	557 (55.5)	1004	1004	
FI	318 (31.8)	683 (68.2)	1001	1001	
FR	379 (37.2)	639 (62.8)	1018	1018	
GB-GBN	472 (46.8)	537 (53.2)	1009	1009	
GB-NIR	133 (44.0)	169 (56.0)	302	302	
GR	395 (39.5)	605 (60.5)	1000	1000	
HU	326 (32.1)	691 (67.9)	1017	1017	
IE	368 (36.5)	639 (63.5)	1007	1007	
IT	476 (46.8)	542 (53.2)	1018	1018	
LT	277 (27.0)	749 (73.0)	1026	1026	
LU	237 (47.1)	266 (52.9)	503	503	
LV	415 (41.0)	598 (59.0)	1013	1013	
MT	235 (47.0)	265 (53.0)	500	500	
NL	360 (35.4)	658 (64.6)	1018	1018	
PL	345 (34.5)	655 (65.5)	1000	1000	
PT	500 (48.7)	527 (51.3)	1027	1027	
RO	387 (36.5)	673 (63.5)	1060	1060	
SE	318 (31.6)	689 (68.4)	1007	1007	
SI	357 (35.6)	647 (64.4)	1004	1004	
SK	369 (35.8)	661 (64.2)	1030	1030	
N Sum	9847	16824	26671		
N Valid Sum	9847	16824		26671	

v131 - QA8 EP VALUES PRIO: FREEDOM OF SPEECH

Q.A8

ASK ALL IN EU27

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 3 ANSWERS)

Q.A8_7 Freedom of speech

0 Not mentioned

1 Mentioned

9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B8

v131 by v7, Absolute Values (Row Percent), weighted by v8

	v131	0	1	N Sum	N Valid Sum
v7					
AT	694 (69.4)	306 (30.6)	1000	1000	
BE	523 (51.7)	489 (48.3)	1012	1012	
BG	827 (82.0)	182 (18.0)	1009	1009	
CY	346 (68.9)	156 (31.1)	502	502	
CZ	697 (66.8)	346 (33.2)	1043	1043	
DE-E	412 (77.9)	117 (22.1)	529	529	
DE-W	730 (72.9)	272 (27.1)	1002	1002	
DK	425 (42.2)	581 (57.8)	1006	1006	
EE	626 (62.4)	378 (37.6)	1004	1004	
ES	709 (70.6)	295 (29.4)	1004	1004	
FI	521 (52.0)	480 (48.0)	1001	1001	
FR	543 (53.3)	475 (46.7)	1018	1018	
GB-GBN	471 (46.7)	538 (53.3)	1009	1009	
GB-NIR	172 (57.0)	130 (43.0)	302	302	
GR	701 (70.1)	299 (29.9)	1000	1000	
HU	727 (71.5)	290 (28.5)	1017	1017	
IE	609 (60.5)	398 (39.5)	1007	1007	
IT	750 (73.7)	268 (26.3)	1018	1018	
LT	618 (60.2)	408 (39.8)	1026	1026	
LU	359 (71.4)	144 (28.6)	503	503	
LV	700 (69.1)	313 (30.9)	1013	1013	
MT	351 (70.2)	149 (29.8)	500	500	
NL	450 (44.2)	568 (55.8)	1018	1018	
PL	703 (70.3)	297 (29.7)	1000	1000	
PT	789 (76.8)	238 (23.2)	1027	1027	
RO	772 (72.8)	288 (27.2)	1060	1060	
SE	457 (45.4)	550 (54.6)	1007	1007	
SI	693 (69.0)	311 (31.0)	1004	1004	
SK	699 (67.9)	331 (32.1)	1030	1030	
N Sum	17074	9597	26671		
N Valid Sum	17074	9597		26671	

v132 - QA8 EP VALUES PRIO: DEATH PENALTY ABOLITION

Q.A8

ASK ALL IN EU27

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 3 ANSWERS)

Q.A8_8 The abolition of the death penalty throughout the world

0 Not mentioned

1 Mentioned

9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B8

v132 by v7, Absolute Values (Row Percent), weighted by v8

	v132	0	1	N Sum	N Valid Sum
v7					
AT	681 (68.1)	319 (31.9)		1000	1000
BE	885 (87.5)	127 (12.5)		1012	1012
BG	962 (95.3)	47 (4.7)		1009	1009
CY	463 (92.2)	39 (7.8)		502	502
CZ	972 (93.2)	71 (6.8)		1043	1043
DE-E	432 (81.7)	97 (18.3)		529	529
DE-W	769 (76.7)	233 (23.3)		1002	1002
DK	747 (74.3)	259 (25.7)		1006	1006
EE	933 (92.9)	71 (7.1)		1004	1004
ES	849 (84.6)	155 (15.4)		1004	1004
FI	805 (80.4)	196 (19.6)		1001	1001
FR	862 (84.7)	156 (15.3)		1018	1018
GB-GBN	926 (91.8)	83 (8.2)		1009	1009
GB-NIR	266 (88.1)	36 (11.9)		302	302
GR	876 (87.6)	124 (12.4)		1000	1000
HU	954 (93.8)	63 (6.2)		1017	1017
IE	910 (90.4)	97 (9.6)		1007	1007
IT	840 (82.5)	178 (17.5)		1018	1018
LT	983 (95.8)	43 (4.2)		1026	1026
LU	437 (86.9)	66 (13.1)		503	503
LV	971 (95.9)	42 (4.1)		1013	1013
MT	446 (89.2)	54 (10.8)		500	500
NL	838 (82.3)	180 (17.7)		1018	1018
PL	914 (91.4)	86 (8.6)		1000	1000
PT	853 (83.1)	174 (16.9)		1027	1027
RO	957 (90.3)	103 (9.7)		1060	1060
SE	840 (83.4)	167 (16.6)		1007	1007
SI	860 (85.7)	144 (14.3)		1004	1004
SK	915 (88.8)	115 (11.2)		1030	1030
N Sum	23146	3525		26671	
N Valid Sum	23146	3525			26671

v133 - QA8 EP VALUES PRIO: OTHER

Q.A8

ASK ALL IN EU27

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 3 ANSWERS)

Q.A8_9 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B8

v133 by v7, Absolute Values (Row Percent), weighted by v8

v7	v133	0	1	N Sum	N Valid Sum
AT	959 (95.9)	41 (4.1)		1000	1000
BE	1002 (99.0)	10 (1.0)		1012	1012
BG	994 (98.5)	15 (1.5)		1009	1009
CY	500 (99.6)	2 (0.4)		502	502
CZ	1038 (99.5)	5 (0.5)		1043	1043
DE-E	527 (99.6)	2 (0.4)		529	529
DE-W	999 (99.7)	3 (0.3)		1002	1002
DK	1006 (100.0)			1006	1006
EE	996 (99.2)	8 (0.8)		1004	1004
ES	947 (94.3)	57 (5.7)		1004	1004
FI	998 (99.7)	3 (0.3)		1001	1001
FR	1015 (99.7)	3 (0.3)		1018	1018
GB-GBN	1001 (99.2)	8 (0.8)		1009	1009
GB-NIR	301 (99.7)	1 (0.3)		302	302
GR	993 (99.3)	7 (0.7)		1000	1000
HU	1006 (98.9)	11 (1.1)		1017	1017
IE	995 (98.8)	12 (1.2)		1007	1007
IT	1005 (98.7)	13 (1.3)		1018	1018
LT	1007 (98.1)	19 (1.9)		1026	1026
LU	497 (98.8)	6 (1.2)		503	503
LV	1003 (99.0)	10 (1.0)		1013	1013
MT	498 (99.6)	2 (0.4)		500	500
NL	1011 (99.3)	7 (0.7)		1018	1018
PL	996 (99.6)	4 (0.4)		1000	1000
PT	1024 (99.7)	3 (0.3)		1027	1027
RO	1048 (98.9)	12 (1.1)		1060	1060
SE	1005 (99.8)	2 (0.2)		1007	1007
SI	990 (98.6)	14 (1.4)		1004	1004
SK	1023 (99.3)	7 (0.7)		1030	1030
N Sum	26384	287		26671	
N Valid Sum	26384	287			26671

v134 - QA8 EP VALUES PRIO: NONE

Q.A8

ASK ALL IN EU27

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 3 ANSWERS)

Q.A8_10 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B8

v134 by v7, Absolute Values (Row Percent), weighted by v8

v7	v134	0	1	N Sum	N Valid Sum
AT	993 (99.3)	7 (0.7)		1000	1000
BE	1008 (99.6)	4 (0.4)		1012	1012
BG	1006 (99.7)	3 (0.3)		1009	1009
CY	502 (100.0)			502	502
CZ	1036 (99.3)	7 (0.7)		1043	1043
DE-E	526 (99.4)	3 (0.6)		529	529
DE-W	998 (99.6)	4 (0.4)		1002	1002
DK	1002 (99.6)	4 (0.4)		1006	1006
EE	997 (99.3)	7 (0.7)		1004	1004
ES	1001 (99.7)	3 (0.3)		1004	1004
FI	1000 (99.9)	1 (0.1)		1001	1001
FR	1015 (99.7)	3 (0.3)		1018	1018
GB-GBN	986 (97.7)	23 (2.3)		1009	1009
GB-NIR	293 (97.0)	9 (3.0)		302	302
GR	1000 (100.0)			1000	1000
HU	1014 (99.7)	3 (0.3)		1017	1017
IE	1004 (99.7)	3 (0.3)		1007	1007
IT	1009 (99.1)	9 (0.9)		1018	1018
LT	1019 (99.3)	7 (0.7)		1026	1026
LU	500 (99.4)	3 (0.6)		503	503
LV	997 (98.4)	16 (1.6)		1013	1013
MT	499 (99.8)	1 (0.2)		500	500
NL	1012 (99.4)	6 (0.6)		1018	1018
PL	994 (99.4)	6 (0.6)		1000	1000
PT	1024 (99.7)	3 (0.3)		1027	1027
RO	1060 (100.0)			1060	1060
SE	1005 (99.8)	2 (0.2)		1007	1007
SI	1001 (99.7)	3 (0.3)		1004	1004
SK	1030 (100.0)			1030	1030
N Sum	26531	140		26671	
N Valid Sum	26531	140			26671

v135 - QA8 EP VALUES PRIO: DK

Q.A8

ASK ALL IN EU27

In your opinion, which of the following values should the European Parliament defend as a matter of priority?

(SHOW CARD - READ OUT - ROTATE - MAX. 3 ANSWERS)

Q.A8_11 DK

0 Not mentioned

1 Mentioned

9 Inap. not EU27 (not coded 1 to 30 in V6)

Note:

Last trend: EB71.1, Q.B8

v135 by v7, Absolute Values (Row Percent), weighted by v8

	v135	0	1	N Sum	N Valid Sum
v7					
AT	992 (99.2)	8 (0.8)		1000	1000
BE	1006 (99.4)	6 (0.6)		1012	1012
BG	989 (98.0)	20 (2.0)		1009	1009
CY	502 (100.0)			502	502
CZ	1032 (98.9)	11 (1.1)		1043	1043
DE-E	523 (98.9)	6 (1.1)		529	529
DE-W	988 (98.6)	14 (1.4)		1002	1002
DK	1001 (99.5)	5 (0.5)		1006	1006
EE	956 (95.2)	48 (4.8)		1004	1004
ES	977 (97.3)	27 (2.7)		1004	1004
FI	999 (99.8)	2 (0.2)		1001	1001
FR	999 (98.1)	19 (1.9)		1018	1018
GB-GBN	961 (95.2)	48 (4.8)		1009	1009
GB-NIR	275 (91.1)	27 (8.9)		302	302
GR	996 (99.6)	4 (0.4)		1000	1000
HU	1007 (99.0)	10 (1.0)		1017	1017
IE	970 (96.3)	37 (3.7)		1007	1007
IT	999 (98.1)	19 (1.9)		1018	1018
LT	996 (97.1)	30 (2.9)		1026	1026
LU	502 (99.8)	1 (0.2)		503	503
LV	980 (96.7)	33 (3.3)		1013	1013
MT	485 (97.0)	15 (3.0)		500	500
NL	1016 (99.8)	2 (0.2)		1018	1018
PL	959 (95.9)	41 (4.1)		1000	1000
PT	998 (97.2)	29 (2.8)		1027	1027
RO	1028 (97.0)	32 (3.0)		1060	1060
SE	994 (98.7)	13 (1.3)		1007	1007
SI	1001 (99.7)	3 (0.3)		1004	1004
SK	1011 (98.2)	19 (1.8)		1030	1030
N Sum	26142	529		26671	
N Valid Sum	26142	529			26671

v136 - QB1 TECHNOLOGY EVAL: SOLAR ENERGY

Let's talk about another topic

Q.B1

ASK Q.B IN EU27 + HR + TR + NO + IS + CH

I am going to read out a list of areas where new technologies are currently developing. For each of these, do you think it will have a positive, a negative or no effect on our way of life in the next 20 years?

(ONE ANSWER PER LINE - READ OUT)

Q.B1_1 Solar energy

- 1 Positive effect
- 2 Negative effect
- 3 No effect
- 4 DK

Note:

Last trend modified: EB63.1, Q.B13

v136 by v7, Absolute Values (Row Percent), weighted by v8

	v136	1	2	3	4	N Sum	N Valid Sum
v7							
				M			
AT	887 (89.7)	17 (1.7)	85 (8.6)	12	1001	989	
BE	862 (86.5)	68 (6.8)	66 (6.6)	17	1013	996	
BG	887 (96.0)	19 (2.1)	18 (1.9)	85	1009	924	
CH	938 (92.3)	15 (1.5)	63 (6.2)	10	1026	1016	
CY	456 (93.6)	16 (3.3)	15 (3.1)	15	502	487	
CZ	904 (87.9)	56 (5.4)	68 (6.6)	14	1042	1028	
DE-E	482 (92.3)	8 (1.5)	32 (6.1)	8	530	522	
DE-W	932 (94.2)	21 (2.1)	36 (3.6)	13	1002	989	
DK	965 (96.5)	8 (0.8)	27 (2.7)	7	1007	1000	
EE	829 (87.4)	47 (5.0)	72 (7.6)	56	1004	948	
ES	880 (92.9)	45 (4.8)	22 (2.3)	57	1004	947	
FI	944 (95.1)	8 (0.8)	41 (4.1)	8	1001	993	
FR	908 (92.6)	22 (2.2)	51 (5.2)	37	1018	981	
GB-GBN	862 (89.4)	37 (3.8)	65 (6.7)	44	1008	964	
GB-NIR	251 (88.7)	13 (4.6)	19 (6.7)	20	303	283	
GR	923 (93.3)	50 (5.1)	16 (1.6)	11	1000	989	
HR	902 (94.2)	35 (3.7)	21 (2.2)	43	1001	958	
HU	868 (86.7)	33 (3.3)	100 (10.0)	16	1017	1001	
IE	897 (95.4)	23 (2.4)	20 (2.1)	67	1007	940	
IS	373 (75.2)	9 (1.8)	114 (23.0)	4	500	496	
IT	820 (85.8)	58 (6.1)	78 (8.2)	63	1019	956	
LT	599 (66.0)	181 (19.9)	128 (14.1)	118	1026	908	
LU	452 (91.7)	26 (5.3)	15 (3.0)	9	502	493	
LV	769 (81.8)	70 (7.4)	101 (10.7)	73	1013	940	
MT	436 (91.8)	35 (7.4)	4 (0.8)	25	500	475	
NL	953 (94.4)	6 (0.6)	51 (5.0)	8	1018	1010	
NO	971 (94.5)	6 (0.6)	50 (4.9)	10	1037	1027	
PL	812 (85.5)	76 (8.0)	62 (6.5)	50	1000	950	
PT	835 (86.8)	84 (8.7)	43 (4.5)	65	1027	962	
RO	838 (87.9)	75 (7.9)	40 (4.2)	106	1059	953	
SE	927 (93.5)	15 (1.5)	49 (4.9)	15	1006	991	
SI	823 (85.1)	97 (10.0)	47 (4.9)	36	1003	967	
SK	903 (89.9)	34 (3.4)	68 (6.8)	25	1030	1005	
TR	703 (82.4)	84 (9.8)	66 (7.7)	149	1002	853	
N Sum	26791	1397	1753	1296	31237		
N Valid Sum	26791	1397	1753			29941	

v137 - QB1 TECHNOLOGY EVAL: COMPUTERS/IT

Let's talk about another topic

Q.B1

ASK Q.B IN EU27 + HR + TR + NO + IS + CH

I am going to read out a list of areas where new technologies are currently developing. For each of these, do you think it will have a positive, a negative or no effect on our way of life in the next 20 years?

(ONE ANSWER PER LINE - READ OUT)

Q.B1_2 Computers and Information Technology

- 1 Positive effect
- 2 Negative effect
- 3 No effect
- 4 DK

Note:

Last trend modified: EB63.1, Q.B13

v137 by v7, Absolute Values (Row Percent), weighted by v8

v7	v137	1	2	3	4	N Sum	N Valid Sum
					M		
AT	660 (69.0)	102 (10.7)	195 (20.4)	43	1000	957	
BE	754 (76.2)	135 (13.6)	101 (10.2)	22	1012	990	
BG	842 (91.5)	60 (6.5)	18 (2.0)	89	1009	920	
CH	703 (72.0)	120 (12.3)	154 (15.8)	49	1026	977	
CY	376 (80.7)	52 (11.2)	38 (8.2)	37	503	466	
CZ	825 (80.4)	134 (13.1)	67 (6.5)	17	1043	1026	
DE-E	397 (78.5)	70 (13.8)	39 (7.7)	23	529	506	
DE-W	765 (82.4)	107 (11.5)	56 (6.0)	73	1001	928	
DK	884 (89.7)	41 (4.2)	60 (6.1)	21	1006	985	
EE	810 (85.0)	102 (10.7)	41 (4.3)	51	1004	953	
ES	852 (91.5)	56 (6.0)	23 (2.5)	73	1004	931	
FI	824 (84.8)	67 (6.9)	81 (8.3)	29	1001	972	
FR	690 (71.6)	177 (18.4)	97 (10.1)	54	1018	964	
GB-GBN	857 (88.9)	63 (6.5)	44 (4.6)	45	1009	964	
GB-NIR	254 (88.2)	16 (5.6)	18 (6.3)	14	302	288	
GR	801 (81.8)	123 (12.6)	55 (5.6)	21	1000	979	
HR	788 (82.7)	124 (13.0)	41 (4.3)	47	1000	953	
HU	809 (80.9)	77 (7.7)	114 (11.4)	17	1017	1000	
IE	861 (92.0)	43 (4.6)	32 (3.4)	71	1007	936	
IS	457 (91.6)	8 (1.6)	34 (6.8)	3	502	499	
IT	735 (78.2)	103 (11.0)	102 (10.9)	79	1019	940	
LT	635 (66.7)	260 (27.3)	57 (6.0)	75	1027	952	
LU	380 (79.5)	70 (14.6)	28 (5.9)	25	503	478	
LV	741 (77.6)	167 (17.5)	47 (4.9)	58	1013	955	
MT	456 (95.0)	10 (2.1)	14 (2.9)	19	499	480	
NL	821 (82.8)	86 (8.7)	85 (8.6)	26	1018	992	
NO	872 (88.9)	52 (5.3)	57 (5.8)	56	1037	981	
PL	786 (83.2)	106 (11.2)	53 (5.6)	55	1000	945	
PT	765 (82.2)	81 (8.7)	85 (9.1)	95	1026	931	
RO	753 (78.4)	170 (17.7)	37 (3.9)	100	1060	960	
SE	814 (84.4)	83 (8.6)	68 (7.0)	42	1007	965	
SI	727 (76.8)	137 (14.5)	82 (8.7)	57	1003	946	
SK	833 (82.3)	105 (10.4)	74 (7.3)	19	1031	1012	
TR	653 (78.4)	111 (13.3)	69 (8.3)	170	1003	833	
N Sum	24180	3218	2166	1675	31239		
N Valid Sum	24180	3218	2166			29564	

v138 - QB1 TECHNOLOGY EVAL: BIOTECHNOLOGY

Let's talk about another topic

Q.B1

ASK Q.B IN EU27 + HR + TR + NO + IS + CH

I am going to read out a list of areas where new technologies are currently developing. For each of these, do you think it will have a positive, a negative or no effect on our way of life in the next 20 years?

(ONE ANSWER PER LINE - READ OUT)

Q.B1_3 Biotechnology and genetic engineering

- 1 Positive effect
- 2 Negative effect
- 3 No effect
- 4 DK

Note:

Last trend modified: EB63.1, Q.B13

v138 by v7, Absolute Values (Row Percent), weighted by v8

v7	v138	1	2	3	4	N Sum	N Valid Sum
					M		
AT	349 (39.9)	407 (46.5)	119 (13.6)	125	1000	875	
BE	545 (58.8)	248 (26.8)	134 (14.5)	84	1011	927	
BG	382 (59.0)	228 (35.2)	37 (5.7)	362	1009	647	
CH	497 (56.3)	215 (24.3)	171 (19.4)	143	1026	883	
CY	327 (87.2)	33 (8.8)	15 (4.0)	128	503	375	
CZ	682 (71.5)	178 (18.7)	94 (9.9)	89	1043	954	
DE-E	205 (48.1)	183 (43.0)	38 (8.9)	103	529	426	
DE-W	437 (53.0)	324 (39.3)	64 (7.8)	176	1001	825	
DK	632 (67.7)	214 (22.9)	88 (9.4)	72	1006	934	
EE	773 (85.6)	84 (9.3)	46 (5.1)	101	1004	903	
ES	653 (84.7)	86 (11.2)	32 (4.2)	233	1004	771	
FI	695 (74.7)	145 (15.6)	90 (9.7)	71	1001	930	
FR	560 (69.0)	188 (23.2)	64 (7.9)	207	1019	812	
GB-GBN	565 (71.1)	164 (20.6)	66 (8.3)	214	1009	795	
GB-NIR	160 (67.8)	57 (24.2)	19 (8.1)	66	302	236	
GR	511 (63.6)	231 (28.7)	62 (7.7)	196	1000	804	
HR	489 (58.4)	282 (33.7)	66 (7.9)	164	1001	837	
HU	622 (70.4)	107 (12.1)	155 (17.5)	134	1018	884	
IE	482 (73.1)	143 (21.7)	34 (5.2)	347	1006	659	
IS	397 (80.9)	11 (2.2)	83 (16.9)	10	501	491	
IT	531 (68.3)	155 (19.9)	91 (11.7)	241	1018	777	
LT	458 (60.3)	245 (32.3)	56 (7.4)	267	1026	759	
LU	266 (60.6)	128 (29.2)	45 (10.3)	64	503	439	
LV	577 (67.1)	211 (24.5)	72 (8.4)	154	1014	860	
MT	230 (80.4)	47 (16.4)	9 (3.1)	214	500	286	
NL	544 (59.1)	260 (28.2)	117 (12.7)	97	1018	921	
NO	760 (82.5)	118 (12.8)	43 (4.7)	117	1038	921	
PL	513 (66.1)	192 (24.7)	71 (9.1)	224	1000	776	
PT	473 (70.9)	113 (16.9)	81 (12.1)	361	1028	667	
RO	457 (63.3)	195 (27.0)	70 (9.7)	338	1060	722	
SE	723 (77.7)	139 (14.9)	69 (7.4)	76	1007	931	
SI	531 (61.7)	251 (29.2)	79 (9.2)	144	1005	861	
SK	641 (69.0)	196 (21.1)	92 (9.9)	101	1030	929	
TR	500 (69.5)	145 (20.2)	74 (10.3)	284	1003	719	
N Sum	17167	5923	2446	5707	31243		
N Valid Sum	17167	5923	2446			25536	

v139 - QB1 TECHNOLOGY EVAL: SPACE EXPLORATION

Let's talk about another topic

Q.B1

ASK Q.B IN EU27 + HR + TR + NO + IS + CH

I am going to read out a list of areas where new technologies are currently developing. For each of these, do you think it will have a positive, a negative or no effect on our way of life in the next 20 years?

(ONE ANSWER PER LINE - READ OUT)

Q.B1_4 Space exploration

- 1 Positive effect
- 2 Negative effect
- 3 No effect
- 4 DK

Note:

Last trend modified: EB63.1, Q.B13

v139 by v7, Absolute Values (Row Percent), weighted by v8

v7	v139	1	2	3	4	N Sum	N Valid Sum
					M		
AT	378 (41.4)	129 (14.1)	405 (44.4)	88	1000	912	
BE	469 (48.8)	192 (20.0)	301 (31.3)	49	1011	962	
BG	682 (85.3)	59 (7.4)	59 (7.4)	208	1008	800	
CH	294 (30.7)	175 (18.2)	490 (51.1)	67	1026	959	
CY	274 (66.2)	45 (10.9)	95 (22.9)	88	502	414	
CZ	653 (64.4)	111 (10.9)	250 (24.7)	28	1042	1014	
DE-E	231 (48.2)	57 (11.9)	191 (39.9)	49	528	479	
DE-W	409 (45.9)	135 (15.1)	348 (39.0)	110	1002	892	
DK	462 (48.1)	98 (10.2)	400 (41.7)	46	1006	960	
EE	626 (68.3)	101 (11.0)	189 (20.6)	88	1004	916	
ES	573 (69.0)	84 (10.1)	174 (20.9)	172	1003	831	
FI	467 (49.6)	100 (10.6)	375 (39.8)	59	1001	942	
FR	369 (40.3)	162 (17.7)	384 (42.0)	102	1017	915	
GB-GBN	397 (43.2)	167 (18.2)	356 (38.7)	89	1009	920	
GB-NIR	95 (36.1)	40 (15.2)	128 (48.7)	39	302	263	
GR	647 (68.4)	149 (15.8)	150 (15.9)	54	1000	946	
HR	481 (53.6)	215 (24.0)	201 (22.4)	103	1000	897	
HU	563 (58.6)	57 (5.9)	341 (35.5)	57	1018	961	
IE	342 (45.3)	163 (21.6)	250 (33.1)	252	1007	755	
IS	126 (25.6)	19 (3.9)	347 (70.5)	8	500	492	
IT	511 (57.3)	125 (14.0)	256 (28.7)	126	1018	892	
LT	535 (64.1)	133 (15.9)	166 (19.9)	192	1026	834	
LU	159 (35.3)	125 (27.7)	167 (37.0)	52	503	451	
LV	620 (67.0)	125 (13.5)	180 (19.5)	88	1013	925	
MT	167 (48.1)	43 (12.4)	137 (39.5)	153	500	347	
NL	329 (34.3)	152 (15.8)	478 (49.8)	60	1019	959	
NO	473 (51.4)	67 (7.3)	381 (41.4)	116	1037	921	
PL	556 (64.1)	116 (13.4)	196 (22.6)	132	1000	868	
PT	466 (59.9)	135 (17.4)	177 (22.8)	248	1026	778	
RO	541 (65.7)	163 (19.8)	119 (14.5)	237	1060	823	
SE	429 (45.4)	90 (9.5)	426 (45.1)	62	1007	945	
SI	529 (56.8)	160 (17.2)	242 (26.0)	73	1004	931	
SK	662 (67.1)	103 (10.4)	222 (22.5)	43	1030	987	
TR	497 (66.4)	132 (17.6)	119 (15.9)	254	1002	748	
N Sum	15012	3927	8700	3592	31231		
N Valid Sum	15012	3927	8700			27639	

v140 - QB1 TECHNOLOGY EVAL: NUCLEAR ENERGY

Let's talk about another topic

Q.B1

ASK Q.B IN EU27 + HR + TR + NO + IS + CH

I am going to read out a list of areas where new technologies are currently developing. For each of these, do you think it will have a positive, a negative or no effect on our way of life in the next 20 years?

(ONE ANSWER PER LINE - READ OUT)

Q.B1_5 Nuclear energy

- 1 Positive effect
- 2 Negative effect
- 3 No effect
- 4 DK

Note:

Last trend modified: EB63.1, Q.B13

v140 by v7, Absolute Values (Row Percent), weighted by v8

v7	v140	1	2	3	4	N Sum	N Valid Sum
					M		
AT	169 (18.4)	613 (66.9)	134 (14.6)	84	1000	916	
BE	376 (38.8)	414 (42.7)	180 (18.6)	41	1011	970	
BG	497 (63.7)	249 (31.9)	34 (4.4)	230	1010	780	
CH	337 (36.2)	411 (44.2)	182 (19.6)	95	1025	930	
CY	203 (46.2)	201 (45.8)	35 (8.0)	63	502	439	
CZ	605 (60.9)	282 (28.4)	106 (10.7)	50	1043	993	
DE-E	189 (40.6)	232 (49.9)	44 (9.5)	64	529	465	
DE-W	282 (31.6)	517 (58.0)	93 (10.4)	110	1002	892	
DK	307 (32.0)	405 (42.2)	247 (25.8)	47	1006	959	
EE	537 (58.2)	303 (32.9)	82 (8.9)	82	1004	922	
ES	374 (43.4)	429 (49.8)	59 (6.8)	141	1003	862	
FI	484 (51.4)	289 (30.7)	169 (17.9)	59	1001	942	
FR	396 (43.1)	390 (42.5)	132 (14.4)	101	1019	918	
GB-GBN	529 (60.0)	270 (30.6)	83 (9.4)	126	1008	882	
GB-NIR	146 (56.8)	83 (32.3)	28 (10.9)	44	301	257	
GR	225 (24.0)	664 (70.8)	49 (5.2)	63	1001	938	
HR	281 (31.8)	512 (57.9)	92 (10.4)	115	1000	885	
HU	443 (48.3)	286 (31.2)	188 (20.5)	101	1018	917	
IE	363 (46.5)	323 (41.4)	95 (12.2)	225	1006	781	
IS	102 (21.0)	156 (32.1)	228 (46.9)	16	502	486	
IT	348 (40.6)	411 (47.9)	99 (11.5)	160	1018	858	
LT	409 (49.5)	341 (41.2)	77 (9.3)	200	1027	827	
LU	128 (27.5)	282 (60.5)	56 (12.0)	36	502	466	
LV	422 (46.9)	388 (43.1)	90 (10.0)	113	1013	900	
MT	143 (39.0)	180 (49.0)	44 (12.0)	134	501	367	
NL	359 (37.5)	401 (41.9)	197 (20.6)	62	1019	957	
NO	361 (40.7)	393 (44.3)	134 (15.1)	149	1037	888	
PL	461 (54.8)	323 (38.4)	58 (6.9)	158	1000	842	
PT	284 (35.9)	407 (51.5)	99 (12.5)	236	1026	790	
RO	372 (44.9)	396 (47.8)	61 (7.4)	232	1061	829	
SE	542 (57.8)	249 (26.6)	146 (15.6)	70	1007	937	
SI	378 (40.6)	449 (48.2)	105 (11.3)	71	1003	932	
SK	580 (59.7)	314 (32.3)	78 (8.0)	58	1030	972	
TR	398 (56.3)	221 (31.3)	88 (12.4)	296	1003	707	
N Sum	12030	11784	3592	3832	31238		
N Valid Sum	12030	11784	3592			27406	

v141 - QB1 TECHNOLOGY EVAL: NANOTECHNOLOGY

Let's talk about another topic

Q.B1

ASK Q.B IN EU27 + HR + TR + NO + IS + CH

I am going to read out a list of areas where new technologies are currently developing. For each of these, do you think it will have a positive, a negative or no effect on our way of life in the next 20 years?

(ONE ANSWER PER LINE - READ OUT)

Q.B1_6 Nanotechnology

- 1 Positive effect
- 2 Negative effect
- 3 No effect
- 4 DK

Note:

Last trend modified: EB63.1, Q.B13

v141 by v7, Absolute Values (Row Percent), weighted by v8

v7	v141	1	2	3	4	N Sum	N Valid Sum
					M		
AT	298 (41.9)	248 (34.8)	166 (23.3)	288	1000	712	
BE	450 (59.4)	142 (18.7)	166 (21.9)	254	1012	758	
BG	288 (71.6)	82 (20.4)	32 (8.0)	607	1009	402	
CH	485 (67.3)	105 (14.6)	131 (18.2)	305	1026	721	
CY	233 (79.8)	42 (14.4)	17 (5.8)	211	503	292	
CZ	604 (73.1)	109 (13.2)	113 (13.7)	217	1043	826	
DE-E	228 (66.7)	70 (20.5)	44 (12.9)	188	530	342	
DE-W	436 (69.5)	124 (19.8)	67 (10.7)	374	1001	627	
DK	619 (75.6)	87 (10.6)	113 (13.8)	188	1007	819	
EE	543 (80.8)	58 (8.6)	71 (10.6)	331	1003	672	
ES	426 (79.3)	78 (14.5)	33 (6.1)	468	1005	537	
FI	582 (75.0)	69 (8.9)	125 (16.1)	225	1001	776	
FR	463 (74.2)	84 (13.5)	77 (12.3)	394	1018	624	
GB-GBN	404 (74.7)	55 (10.2)	82 (15.2)	468	1009	541	
GB-NIR	100 (72.5)	15 (10.9)	23 (16.7)	164	302	138	
GR	371 (54.2)	212 (31.0)	101 (14.8)	316	1000	684	
HR	387 (58.9)	191 (29.1)	79 (12.0)	343	1000	657	
HU	450 (64.1)	66 (9.4)	186 (26.5)	316	1018	702	
IE	274 (64.3)	102 (23.9)	50 (11.7)	581	1007	426	
IS	233 (61.0)	16 (4.2)	133 (34.8)	120	502	382	
IT	368 (60.7)	110 (18.2)	128 (21.1)	412	1018	606	
LT	327 (71.4)	82 (17.9)	49 (10.7)	567	1025	458	
LU	256 (67.4)	85 (22.4)	39 (10.3)	123	503	380	
LV	496 (73.7)	109 (16.2)	68 (10.1)	340	1013	673	
MT	99 (81.1)	6 (4.9)	17 (13.9)	378	500	122	
NL	525 (73.1)	97 (13.5)	96 (13.4)	301	1019	718	
NO	616 (83.9)	59 (8.0)	59 (8.0)	304	1038	734	
PL	338 (64.5)	98 (18.7)	88 (16.8)	477	1001	524	
PT	300 (62.0)	110 (22.7)	74 (15.3)	543	1027	484	
RO	302 (60.5)	141 (28.3)	56 (11.2)	561	1060	499	
SE	638 (83.4)	46 (6.0)	81 (10.6)	242	1007	765	
SI	423 (62.6)	151 (22.3)	102 (15.1)	328	1004	676	
SK	474 (60.6)	147 (18.8)	161 (20.6)	248	1030	782	
TR	326 (62.9)	112 (21.6)	80 (15.4)	485	1003	518	
N Sum	13362	3308	2907	11667	31244		
N Valid Sum	13362	3308	2907			19577	

v142 - QB1 TECHNOLOGY EVAL: WIND ENERGY

Let's talk about another topic

Q.B1

ASK Q.B IN EU27 + HR + TR + NO + IS + CH

I am going to read out a list of areas where new technologies are currently developing. For each of these, do you think it will have a positive, a negative or no effect on our way of life in the next 20 years?

(ONE ANSWER PER LINE - READ OUT)

Q.B1_7 Wind energy

- 1 Positive effect
- 2 Negative effect
- 3 No effect
- 4 DK

Note:

Last trend modified: EB63.1, Q.B13

v142 by v7, Absolute Values (Row Percent), weighted by v8

	v142	1	2	3	4	N Sum	N Valid Sum
v7							
				M			
AT	863 (87.8)	30 (3.1)	90 (9.2)	16		999	983
BE	861 (86.9)	59 (6.0)	71 (7.2)	20		1011	991
BG	853 (96.3)	13 (1.5)	20 (2.3)	123		1009	886
CH	907 (90.2)	23 (2.3)	75 (7.5)	22		1027	1005
CY	449 (98.2)	6 (1.3)	2 (0.4)	45		502	457
CZ	885 (85.8)	38 (3.7)	109 (10.6)	11		1043	1032
DE-E	465 (89.4)	30 (5.8)	25 (4.8)	9		529	520
DE-W	920 (93.1)	29 (2.9)	39 (3.9)	13		1001	988
DK	966 (96.4)	9 (0.9)	27 (2.7)	4		1006	1002
EE	847 (88.9)	32 (3.4)	74 (7.8)	51		1004	953
ES	856 (94.5)	28 (3.1)	22 (2.4)	97		1003	906
FI	921 (92.7)	12 (1.2)	60 (6.0)	9		1002	993
FR	826 (84.7)	62 (6.4)	87 (8.9)	43		1018	975
GB-GBN	850 (88.4)	44 (4.6)	68 (7.1)	46		1008	962
GB-NIR	256 (89.2)	17 (5.9)	14 (4.9)	14		301	287
GR	910 (95.6)	30 (3.2)	12 (1.3)	49		1001	952
HR	865 (91.3)	51 (5.4)	31 (3.3)	53		1000	947
HU	872 (87.0)	28 (2.8)	102 (10.2)	15		1017	1002
IE	899 (96.7)	20 (2.2)	11 (1.2)	76		1006	930
IS	380 (76.5)	6 (1.2)	111 (22.3)	3		500	497
IT	755 (83.3)	60 (6.6)	91 (10.0)	112		1018	906
LT	845 (89.5)	30 (3.2)	69 (7.3)	81		1025	944
LU	436 (90.1)	22 (4.5)	26 (5.4)	20		504	484
LV	859 (88.7)	29 (3.0)	80 (8.3)	45		1013	968
MT	441 (96.5)	11 (2.4)	5 (1.1)	44		501	457
NL	907 (89.4)	36 (3.6)	71 (7.0)	4		1018	1014
NO	952 (92.9)	25 (2.4)	48 (4.7)	12		1037	1025
PL	840 (90.2)	53 (5.7)	38 (4.1)	69		1000	931
PT	817 (88.5)	55 (6.0)	51 (5.5)	105		1028	923
RO	826 (90.5)	44 (4.8)	43 (4.7)	147		1060	913
SE	871 (87.9)	31 (3.1)	89 (9.0)	16		1007	991
SI	883 (91.5)	36 (3.7)	46 (4.8)	39		1004	965
SK	881 (88.3)	33 (3.3)	84 (8.4)	33		1031	998
TR	599 (79.8)	78 (10.4)	74 (9.9)	252		1003	751
N Sum	26563	1110	1865	1698		31236	
N Valid Sum	26563	1110	1865				29538

v143 - QB1 TECHNOLOGY EVAL: COGNITIVE ENHANCEMENT

Let's talk about another topic

Q.B1

ASK Q.B IN EU27 + HR + TR + NO + IS + CH

I am going to read out a list of areas where new technologies are currently developing. For each of these, do you think it will have a positive, a negative or no effect on our way of life in the next 20 years?

(ONE ANSWER PER LINE - READ OUT)

Q.B1_8 Brain and cognitive enhancement

- 1 Positive effect
- 2 Negative effect
- 3 No effect
- 4 DK

Note:

Last trend modified: EB63.1, Q.B13

v143 by v7, Absolute Values (Row Percent), weighted by v8

v7	v143	1	2	3	4	N Sum	N Valid Sum
					M		
AT	231 (25.6)	524 (58.0)	149 (16.5)	96	1000	904	
BE	606 (68.5)	132 (14.9)	147 (16.6)	128	1013	885	
BG	558 (82.3)	83 (12.2)	37 (5.5)	330	1008	678	
CH	149 (16.4)	592 (65.1)	169 (18.6)	117	1027	910	
CY	371 (92.3)	16 (4.0)	15 (3.7)	99	501	402	
CZ	667 (73.6)	110 (12.1)	129 (14.2)	137	1043	906	
DE-E	288 (65.5)	86 (19.5)	66 (15.0)	90	530	440	
DE-W	564 (69.1)	102 (12.5)	150 (18.4)	186	1002	816	
DK	664 (72.1)	51 (5.5)	206 (22.4)	85	1006	921	
EE	708 (86.9)	41 (5.0)	66 (8.1)	189	1004	815	
ES	735 (92.3)	31 (3.9)	30 (3.8)	209	1005	796	
FI	727 (77.8)	80 (8.6)	127 (13.6)	67	1001	934	
FR	827 (86.8)	39 (4.1)	87 (9.1)	65	1018	953	
GB-GBN	562 (72.0)	107 (13.7)	112 (14.3)	227	1008	781	
GB-NIR	138 (63.0)	40 (18.3)	41 (18.7)	83	302	219	
GR	638 (77.6)	107 (13.0)	77 (9.4)	179	1001	822	
HR	678 (79.9)	110 (13.0)	61 (7.2)	150	999	849	
HU	707 (75.2)	63 (6.7)	170 (18.1)	77	1017	940	
IE	439 (75.2)	98 (16.8)	47 (8.0)	423	1007	584	
IS	326 (67.6)	10 (2.1)	146 (30.3)	18	500	482	
IT	680 (76.4)	107 (12.0)	103 (11.6)	129	1019	890	
LT	617 (78.9)	98 (12.5)	67 (8.6)	244	1026	782	
LU	259 (66.2)	72 (18.4)	60 (15.3)	113	504	391	
LV	552 (68.7)	133 (16.6)	118 (14.7)	210	1013	803	
MT	227 (86.3)	9 (3.4)	27 (10.3)	237	500	263	
NL	554 (66.4)	81 (9.7)	199 (23.9)	184	1018	834	
NO	881 (90.1)	17 (1.7)	80 (8.2)	58	1036	978	
PL	293 (50.9)	183 (31.8)	100 (17.4)	424	1000	576	
PT	516 (77.5)	77 (11.6)	73 (11.0)	361	1027	666	
RO	473 (72.4)	120 (18.4)	60 (9.2)	406	1059	653	
SE	157 (22.9)	375 (54.7)	153 (22.3)	321	1006	685	
SI	376 (44.4)	329 (38.8)	142 (16.8)	158	1005	847	
SK	636 (67.6)	176 (18.7)	129 (13.7)	90	1031	941	
TR	599 (78.6)	89 (11.7)	74 (9.7)	241	1003	762	
N Sum	17403	4288	3417	6131	31239		
N Valid Sum	17403	4288	3417			25108	

v144 - QB2A GENET MOD FOOD - EVER HEARD

Let's speak now about genetically modified (GM) food made from plants or micro-organisms that have been changed by altering their genes. For example a plant might have its genes modified to make it resistant to a particular plant disease, to improve its food quality or to help it grow faster.

Q.B2A

ASK Q.B2A TO Q.B4A ONLY TO SPLIT A - OTHERS GO TO Q.B2B

Have you ever heard of genetically modified (or GM) foods before?

- 1 Yes
- 2 No
- 9 Inap. Split ballot B (coded 2 in V551)

Note:

Last trend: EB64.3, Q.B6D

v144 by v7, Absolute Values (Row Percent), weighted by v8

v7	v144	1	2	9	N Sum	N Valid Sum
				M		
AT	328 (67.9)	155 (32.1)	517	1000	483	
BE	356 (73.7)	127 (26.3)	529	1012	483	
BG	396 (79.2)	104 (20.8)	509	1009	500	
CH	483 (89.0)	60 (11.0)	483	1026	543	
CY	201 (80.1)	50 (19.9)	252	503	251	
CZ	400 (76.5)	123 (23.5)	520	1043	523	
DE-E	243 (92.7)	19 (7.3)	267	529	262	
DE-W	475 (95.2)	24 (4.8)	503	1002	499	
DK	417 (86.7)	64 (13.3)	525	1006	481	
EE	412 (79.5)	106 (20.5)	486	1004	518	
ES	375 (74.0)	132 (26.0)	497	1004	507	
FI	431 (93.1)	32 (6.9)	538	1001	463	
FR	428 (85.6)	72 (14.4)	518	1018	500	
GB-GBN	452 (89.3)	54 (10.7)	503	1009	506	
GB-NIR	112 (77.8)	32 (22.2)	158	302	144	
GR	373 (79.7)	95 (20.3)	533	1001	468	
HR	473 (92.4)	39 (7.6)	488	1000	512	
HU	361 (74.1)	126 (25.9)	530	1017	487	
IE	399 (80.3)	98 (19.7)	510	1007	497	
IS	240 (90.2)	26 (9.8)	235	501	266	
IT	425 (84.7)	77 (15.3)	516	1018	502	
LT	423 (83.4)	84 (16.6)	519	1026	507	
LU	215 (84.3)	40 (15.7)	248	503	255	
LV	473 (89.9)	53 (10.1)	487	1013	526	
MT	132 (49.3)	136 (50.7)	233	501	268	
NL	468 (93.4)	33 (6.6)	517	1018	501	
NO	534 (96.4)	20 (3.6)	482	1036	554	
PL	379 (81.2)	88 (18.8)	534	1001	467	
PT	305 (59.1)	211 (40.9)	511	1027	516	
RO	365 (69.9)	157 (30.1)	538	1060	522	
SE	462 (90.8)	47 (9.2)	498	1007	509	
SI	455 (91.4)	43 (8.6)	505	1003	498	
SK	364 (69.5)	160 (30.5)	506	1030	524	
TR	361 (67.6)	173 (32.4)	470	1004	534	
N Sum	12716	2860	15665	31241		
N Valid Sum	12716	2860			15576	

v145 - QB3A GENET MOD FOOD: TALKED ABOUT

ASK Q.B2A TO Q.B4A ONLY TO SPLIT A

Q.B3A

ASK Q.B3A IF "YES", CODE 1 IN Q.B2A - OTHERS GO TO Q.B4A

Have you ever...?

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B3A_1 Talked about GM food with anyone before today

- 1 Yes, frequently
- 2 Yes, occasionally
- 3 Yes, only once or twice
- 4 No, never
- 5 DK
- 9 Inap. Never heard of genetically modified foods before in Q.B2A (not coded 1 in V144)
- 99 Inap. Split ballot B (coded 2 in V551)

v145 by v7, Absolute Values (Row Percent), weighted by v8

v7	v145	1	2	3	4	5	9	99	N Sum	N Valid Sum
						M	M	M		
AT	33 (10.2)	141 (43.7)	95 (29.4)	54 (16.7)	4	155	517	999	999	323
BE	21 (5.9)	116 (32.6)	61 (17.1)	158 (44.4)		127	529	1012	1012	356
BG	25 (6.4)	129 (33.1)	104 (26.7)	132 (33.8)	6	104	509	1009	1009	390
CH	97 (20.2)	188 (39.1)	101 (21.0)	95 (19.8)	2	60	483	1026	1026	481
CY	9 (4.5)	41 (20.5)	47 (23.5)	103 (51.5)	1	50	252	503	503	200
CZ	15 (3.8)	106 (26.7)	90 (22.7)	186 (46.9)	3	123	520	1043	1043	397
DE-E	23 (9.5)	110 (45.3)	48 (19.8)	62 (25.5)		19	267	529	529	243
DE-W	85 (18.0)	216 (45.7)	74 (15.6)	98 (20.7)	2	24	503	1002	1002	473
DK	37 (8.9)	176 (42.2)	92 (22.1)	112 (26.9)		64	525	1006	1006	417
EE	29 (7.1)	142 (34.6)	93 (22.7)	146 (35.6)	1	106	486	1003	1003	410
ES	15 (4.0)	110 (29.4)	88 (23.5)	161 (43.0)	1	132	497	1004	1004	374
FI	35 (8.1)	162 (37.7)	101 (23.5)	132 (30.7)		32	538	1000	1000	430
FR	58 (13.6)	162 (37.9)	58 (13.6)	150 (35.0)		72	518	1018	1018	428
GB-GBN	42 (9.4)	134 (29.8)	81 (18.0)	192 (42.8)	3	54	503	1009	1009	449
GB-NIR	6 (5.3)	25 (22.1)	21 (18.6)	61 (54.0)		32	158	303	303	113
GR	29 (7.8)	143 (38.3)	110 (29.5)	91 (24.4)		95	533	1001	1001	373
HR	69 (14.8)	181 (38.9)	105 (22.6)	110 (23.7)	8	39	488	1000	1000	465
HU	12 (3.3)	84 (23.3)	119 (33.1)	145 (40.3)		126	530	1016	1016	360
IE	25 (6.3)	99 (25.1)	76 (19.2)	195 (49.4)	4	98	510	1007	1007	395
IS	35 (14.6)	98 (40.8)	54 (22.5)	53 (22.1)		26	235	501	501	240
IT	33 (7.8)	188 (44.7)	93 (22.1)	107 (25.4)	4	77	516	1018	1018	421
LT	63 (15.0)	194 (46.1)	64 (15.2)	100 (23.8)	1	84	519	1025	1025	421
LU	42 (19.8)	80 (37.7)	35 (16.5)	55 (25.9)	3	40	248	503	503	212
LV	43 (9.1)	183 (38.8)	107 (22.7)	139 (29.4)	1	53	487	1013	1013	472
MT	6 (4.5)	41 (31.1)	18 (13.6)	67 (50.8)	1	136	233	502	502	132
NL	54 (11.6)	179 (38.5)	90 (19.4)	142 (30.5)	2	33	517	1017	1017	465
NO	42 (7.9)	224 (42.2)	117 (22.0)	148 (27.9)	3	20	482	1036	1036	531
PL	20 (5.3)	92 (24.6)	72 (19.3)	190 (50.8)	4	88	534	1000	1000	374
PT	14 (4.6)	89 (29.4)	97 (32.0)	103 (34.0)	2	211	511	1027	1027	303
RO	17 (4.7)	136 (37.8)	91 (25.3)	116 (32.2)	5	157	538	1060	1060	360
SE	51 (11.0)	188 (40.6)	132 (28.5)	92 (19.9)		47	498	1008	1008	463
SI	41 (9.0)	197 (43.2)	111 (24.3)	107 (23.5)		43	505	1004	1004	456
SK	12 (3.3)	108 (30.1)	120 (33.4)	119 (33.1)	4	160	506	1029	1029	359
TR	31 (8.8)	78 (22.2)	53 (15.1)	190 (54.0)	8	173	470	1003	1003	352
N Sum	1169	4540	2818	4111	73	2860	15665	31236	31236	
N Valid Sum	1169	4540	2818	4111						12638

v146 - QB3A GENET MOD FOOD: SEARCHED INFORMATION

ASK Q.B2A TO Q.B4A ONLY TO SPLIT A

Q.B3A

ASK Q.B3A IF "YES", CODE 1 IN Q.B2A - OTHERS GO TO Q.B4A

Have you ever...?

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B3A_2 Searched for information about GM food

- 1 Yes, frequently
- 2 Yes, occasionally
- 3 Yes, only once or twice
- 4 No, never
- 5 DK
- 9 Inap. Never heard of genetically modified foods before in Q.B2A (not coded 1 in V144)
- 99 Inap. Split ballot B (coded 2 in V551)

v146 by v7, Absolute Values (Row Percent), weighted by v8

v7	v146	1	2	3	4	5	9	99	N Sum	N Valid Sum
						M	M	M		
AT	15 (4.6)	80 (24.4)	56 (17.1)	177 (54.0)			155	517	1000	328
BE	9 (2.5)	79 (22.1)	36 (10.1)	233 (65.3)			127	529	1013	357
BG	9 (2.3)	39 (10.1)	59 (15.3)	279 (72.3)	10	104		509	1009	386
CH	60 (12.4)	121 (25.0)	79 (16.3)	224 (46.3)			60	483	1027	484
CY	7 (3.5)	34 (17.0)	29 (14.5)	130 (65.0)	1	50		252	503	200
CZ	11 (2.8)	44 (11.0)	62 (15.5)	282 (70.7)			123	520	1042	399
DE-E	9 (3.7)	44 (18.1)	35 (14.4)	155 (63.8)			19	267	529	243
DE-W	35 (7.4)	102 (21.5)	82 (17.3)	255 (53.8)	1	24		503	1002	474
DK	21 (5.0)	63 (15.1)	63 (15.1)	271 (64.8)			64	525	1007	418
EE	17 (4.1)	74 (18.0)	75 (18.3)	244 (59.5)	1	106		486	1003	410
ES	8 (2.1)	54 (14.4)	53 (14.2)	259 (69.3)	1	132		497	1004	374
FI	21 (4.9)	94 (21.9)	71 (16.5)	244 (56.7)	1	32		538	1001	430
FR	31 (7.2)	98 (22.8)	32 (7.5)	268 (62.5)			72	518	1019	429
GB-GBN	15 (3.3)	57 (12.7)	48 (10.7)	329 (73.3)	3	54		503	1009	449
GB-NIR		7 (6.3)	11 (9.8)	94 (83.9)			32	158	302	112
GR	19 (5.1)	90 (24.3)	91 (24.5)	171 (46.1)	1	95		533	1000	371
HR	35 (7.7)	103 (22.5)	54 (11.8)	265 (58.0)	15	39		488	999	457
HU	11 (3.0)	32 (8.9)	59 (16.3)	259 (71.7)			126	530	1017	361
IE	14 (3.6)	60 (15.3)	29 (7.4)	289 (73.7)	6	98		510	1006	392
IS	17 (7.1)	45 (18.8)	53 (22.1)	125 (52.1)			26	235	501	240
IT	21 (5.0)	97 (23.0)	75 (17.8)	229 (54.3)	2	77		516	1017	422
LT	38 (9.0)	100 (23.7)	51 (12.1)	233 (55.2)	1	84		519	1026	422
LU	24 (11.4)	48 (22.7)	23 (10.9)	116 (55.0)	3	40		248	502	211
LV	21 (4.4)	90 (19.0)	77 (16.3)	285 (60.3)	1	53		487	1014	473
MT	5 (3.8)	27 (20.6)	11 (8.4)	88 (67.2)	1	136		233	501	131
NL	25 (5.3)	96 (20.5)	54 (11.5)	294 (62.7)			33	517	1019	469
NO	14 (2.6)	91 (17.0)	112 (21.0)	317 (59.4)	1	20		482	1037	534
PL	17 (4.5)	46 (12.2)	59 (15.6)	256 (67.7)	1	88		534	1001	378
PT	9 (3.0)	41 (13.4)	83 (27.2)	172 (56.4)	1	211		511	1028	305
RO	13 (3.7)	59 (16.6)	67 (18.8)	217 (61.0)	8	157		538	1059	356
SE	19 (4.1)	113 (24.4)	96 (20.7)	235 (50.8)			47	498	1008	463
SI	24 (5.3)	85 (18.7)	68 (14.9)	278 (61.1)			43	505	1003	455
SK	8 (2.2)	72 (19.9)	65 (18.0)	217 (59.9)	2	160		506	1030	362
TR	13 (3.7)	34 (9.7)	45 (12.9)	258 (73.7)	11	173		470	1004	350
N Sum	615	2319	1963	7748	72	2860		15665	31242	
N Valid Sum	615	2319	1963	7748						12645

v147 - QB4A GENET MOD FOOD: GOOD FOR ECONOMY

Q.B4A

ASK ALL IN SPLIT A

For each of the following issues regarding GM food please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4A_1 GM food is good for the (NATIONALITY) economy

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

Note:

Last trend: EB64.3, Q.B6E

v147 by v7, Absolute Values (Row Percent), weighted by v8

	v147	1	2	3	4	5	9	N Sum	N Valid Sum
v7									
						M	M		
AT	14 (3.2)	78 (18.1)	152 (35.2)	188 (43.5)	50	517	999	432	
BE	24 (5.8)	141 (33.9)	161 (38.7)	90 (21.6)	66	529	1011	416	
BG	22 (5.6)	61 (15.5)	136 (34.5)	175 (44.4)	106	509	1009	394	
CH	26 (5.5)	103 (21.8)	156 (33.0)	188 (39.7)	71	483	1027	473	
CY	10 (5.1)	35 (17.9)	66 (33.8)	84 (43.1)	56	252	503	195	
CZ	8 (1.7)	164 (35.7)	192 (41.8)	95 (20.7)	64	520	1043	459	
DE-E	24 (10.0)	59 (24.7)	83 (34.7)	73 (30.5)	24	267	530	239	
DE-W	42 (9.4)	122 (27.2)	160 (35.7)	124 (27.7)	52	503	1003	448	
DK	48 (11.5)	182 (43.5)	128 (30.6)	60 (14.4)	64	525	1007	418	
EE	28 (6.2)	106 (23.5)	170 (37.7)	147 (32.6)	67	486	1004	451	
ES	47 (13.3)	159 (44.9)	96 (27.1)	52 (14.7)	154	497	1005	354	
FI	16 (3.9)	81 (19.6)	188 (45.4)	129 (31.2)	49	538	1001	414	
FR	21 (5.1)	102 (25.0)	147 (36.0)	138 (33.8)	91	518	1017	408	
GB-GBN	38 (9.5)	178 (44.7)	132 (33.2)	50 (12.6)	108	503	1009	398	
GB-NIR	5 (5.3)	45 (47.4)	28 (29.5)	17 (17.9)	49	158	302	95	
GR	22 (5.2)	75 (17.6)	128 (30.0)	201 (47.2)	42	533	1001	426	
HR	26 (5.5)	50 (10.7)	118 (25.2)	275 (58.6)	42	488	999	469	
HU	14 (3.5)	107 (26.4)	142 (35.1)	142 (35.1)	83	530	1018	405	
IE	16 (5.1)	87 (27.9)	107 (34.3)	102 (32.7)	185	510	1007	312	
IS	19 (7.6)	68 (27.2)	101 (40.4)	62 (24.8)	16	235	501	250	
IT	17 (4.1)	117 (28.5)	155 (37.8)	121 (29.5)	91	516	1017	410	
LT	36 (8.5)	111 (26.3)	101 (23.9)	174 (41.2)	86	519	1027	422	
LU	6 (2.8)	42 (19.5)	82 (38.1)	85 (39.5)	40	248	503	215	
LV	17 (3.6)	95 (20.0)	173 (36.5)	189 (39.9)	52	487	1013	474	
MT	21 (13.0)	53 (32.9)	45 (28.0)	42 (26.1)	106	233	500	161	
NL	33 (7.7)	172 (40.4)	146 (34.3)	75 (17.6)	75	517	1018	426	
NO	30 (6.7)	138 (30.9)	136 (30.5)	142 (31.8)	108	482	1036	446	
PL	21 (5.9)	70 (19.6)	149 (41.6)	118 (33.0)	108	534	1000	358	
PT	23 (7.0)	128 (38.9)	132 (40.1)	46 (14.0)	187	511	1027	329	
RO	22 (5.9)	109 (29.3)	116 (31.2)	125 (33.6)	150	538	1060	372	
SE	44 (9.7)	121 (26.7)	142 (31.3)	146 (32.2)	56	498	1007	453	
SI	13 (2.7)	76 (15.9)	182 (38.1)	207 (43.3)	20	505	1003	478	
SK	19 (4.3)	140 (31.8)	192 (43.6)	89 (20.2)	84	506	1030	440	
TR	22 (5.0)	27 (6.2)	84 (19.3)	303 (69.5)	97	470	1003	436	
N Sum	794	3402	4426	4254	2699	15665	31240		
N Valid Sum	794	3402	4426	4254				12876	

v148 - QB4A GENET MOD FOOD: NOT GOOD FOR YOU

Q.B4A

ASK ALL IN SPLIT A

For each of the following issues regarding GM food please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4A_2 GM foods is not good for you and your family

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

Note:

Last trend: EB64.3, Q.B6E

v148 by v7, Absolute Values (Row Percent), weighted by v8

v7	v148	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	175 (39.0)	117 (26.1)	75 (16.7)	82 (18.3)	35	517	1001	449	
BE	98 (22.2)	149 (33.8)	140 (31.7)	54 (12.2)	42	529	1012	441	
BG	135 (33.9)	103 (25.9)	64 (16.1)	96 (24.1)	102	509	1009	398	
CH	168 (33.9)	127 (25.6)	108 (21.8)	93 (18.8)	47	483	1026	496	
CY	149 (63.9)	35 (15.0)	22 (9.4)	27 (11.6)	18	252	503	233	
CZ	90 (19.6)	139 (30.3)	158 (34.4)	72 (15.7)	65	520	1044	459	
DE-E	102 (43.0)	80 (33.8)	36 (15.2)	19 (8.0)	26	267	530	237	
DE-W	227 (50.7)	118 (26.3)	66 (14.7)	37 (8.3)	51	503	1002	448	
DK	139 (32.0)	149 (34.3)	116 (26.7)	31 (7.1)	46	525	1006	435	
EE	162 (36.0)	147 (32.7)	82 (18.2)	59 (13.1)	67	486	1003	450	
ES	78 (21.1)	141 (38.2)	92 (24.9)	58 (15.7)	138	497	1004	369	
FI	144 (33.6)	131 (30.5)	105 (24.5)	49 (11.4)	34	538	1001	429	
FR	146 (35.7)	128 (31.3)	89 (21.8)	46 (11.2)	90	518	1017	409	
GB-GBN	52 (13.0)	153 (38.3)	153 (38.3)	42 (10.5)	106	503	1009	400	
GB-NIR	19 (20.0)	40 (42.1)	26 (27.4)	10 (10.5)	49	158	302	95	
GR	285 (64.8)	80 (18.2)	31 (7.0)	44 (10.0)	27	533	1000	440	
HR	225 (47.3)	86 (18.1)	66 (13.9)	99 (20.8)	35	488	999	476	
HU	144 (34.1)	127 (30.1)	106 (25.1)	45 (10.7)	64	530	1016	422	
IE	72 (22.2)	124 (38.2)	85 (26.2)	44 (13.5)	173	510	1008	325	
IS	77 (31.0)	79 (31.9)	69 (27.8)	23 (9.3)	18	235	501	248	
IT	143 (32.0)	154 (34.5)	90 (20.1)	60 (13.4)	55	516	1018	447	
LT	236 (52.3)	91 (20.2)	49 (10.9)	75 (16.6)	56	519	1026	451	
LU	89 (39.9)	64 (28.7)	47 (21.1)	23 (10.3)	32	248	503	223	
LV	261 (53.3)	157 (32.0)	54 (11.0)	18 (3.7)	36	487	1013	490	
MT	22 (12.4)	74 (41.8)	43 (24.3)	38 (21.5)	89	233	499	177	
NL	82 (18.8)	132 (30.3)	175 (40.1)	47 (10.8)	65	517	1018	436	
NO	162 (34.1)	167 (35.2)	104 (21.9)	42 (8.8)	78	482	1035	475	
PL	122 (31.3)	124 (31.8)	74 (19.0)	70 (17.9)	76	534	1000	390	
PT	83 (21.7)	172 (45.0)	101 (26.4)	26 (6.8)	134	511	1027	382	
RO	133 (32.8)	88 (21.7)	92 (22.7)	92 (22.7)	117	538	1060	405	
SE	173 (38.4)	112 (24.9)	104 (23.1)	61 (13.6)	58	498	1006	450	
SI	222 (45.8)	131 (27.0)	78 (16.1)	54 (11.1)	14	505	1004	485	
SK	99 (21.6)	171 (37.3)	140 (30.5)	49 (10.7)	64	506	1029	459	
TR	258 (58.4)	50 (11.3)	47 (10.6)	87 (19.7)	91	470	1003	442	
N Sum	4772	3940	2887	1772	2198	15665	31234		
N Valid Sum	4772	3940	2887	1772				13371	

v149 - QB4A GENET MOD FOOD: HELPS DEVELOPING CNTRS

Q.B4A

ASK ALL IN SPLIT A

For each of the following issues regarding GM food please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4A_3 GM food helps people in developing countries

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

Note:

Last trend: EB64.3, Q.B6E

v149 by v7, Absolute Values (Row Percent), weighted by v8

	v149	1	2	3	4	5	9	N Sum	N Valid Sum
v7									
						M	M		
AT	50 (11.8)	125 (29.5)	136 (32.1)	113 (26.7)	59	517	1000	424	
BE	71 (16.4)	185 (42.7)	101 (23.3)	76 (17.6)	50	529	1012	433	
BG	30 (9.9)	104 (34.3)	84 (27.7)	85 (28.1)	198	509	1010	303	
CH	44 (9.1)	164 (34.0)	126 (26.1)	148 (30.7)	60	483	1025	482	
CY	34 (19.4)	58 (33.1)	40 (22.9)	43 (24.6)	75	252	502	175	
CZ	58 (13.6)	194 (45.5)	116 (27.2)	58 (13.6)	98	520	1044	426	
DE-E	27 (11.7)	72 (31.2)	56 (24.2)	76 (32.9)	32	267	530	231	
DE-W	54 (12.5)	152 (35.3)	108 (25.1)	117 (27.1)	67	503	1001	431	
DK	95 (22.1)	217 (50.6)	71 (16.6)	46 (10.7)	52	525	1006	429	
EE	53 (12.5)	193 (45.4)	106 (24.9)	73 (17.2)	93	486	1004	425	
ES	61 (16.2)	174 (46.3)	71 (18.9)	70 (18.6)	132	497	1005	376	
FI	53 (12.6)	164 (39.0)	126 (30.0)	77 (18.3)	42	538	1000	420	
FR	35 (8.8)	155 (39.0)	103 (25.9)	104 (26.2)	103	518	1018	397	
GB-GBN	90 (21.4)	211 (50.1)	95 (22.6)	25 (5.9)	84	503	1008	421	
GB-NIR	8 (8.7)	58 (63.0)	17 (18.5)	9 (9.8)	52	158	302	92	
GR	30 (7.3)	95 (23.0)	135 (32.7)	153 (37.0)	53	533	999	413	
HR	53 (11.8)	137 (30.6)	107 (23.9)	151 (33.7)	63	488	999	448	
HU	43 (10.4)	163 (39.4)	118 (28.5)	90 (21.7)	73	530	1017	414	
IE	48 (15.4)	164 (52.7)	52 (16.7)	47 (15.1)	186	510	1007	311	
IS	52 (20.6)	123 (48.6)	66 (26.1)	12 (4.7)	13	235	501	253	
IT	47 (11.6)	124 (30.6)	130 (32.1)	104 (25.7)	98	516	1019	405	
LT	54 (13.5)	161 (40.3)	89 (22.3)	96 (24.0)	107	519	1026	400	
LU	9 (4.3)	71 (34.1)	69 (33.2)	59 (28.4)	47	248	503	208	
LV	36 (7.9)	181 (39.9)	132 (29.1)	105 (23.1)	72	487	1013	454	
MT	26 (16.0)	80 (49.4)	24 (14.8)	32 (19.8)	106	233	501	162	
NL	74 (16.5)	204 (45.5)	109 (24.3)	61 (13.6)	54	517	1019	448	
NO	86 (18.2)	189 (40.0)	100 (21.1)	98 (20.7)	81	482	1036	473	
PL	53 (15.8)	128 (38.2)	84 (25.1)	70 (20.9)	131	534	1000	335	
PT	41 (12.1)	144 (42.5)	108 (31.9)	46 (13.6)	176	511	1026	339	
RO	30 (8.7)	115 (33.5)	94 (27.4)	104 (30.3)	180	538	1061	343	
SE	48 (10.4)	211 (45.7)	79 (17.1)	124 (26.8)	48	498	1008	462	
SI	55 (11.8)	137 (29.5)	140 (30.1)	133 (28.6)	35	505	1005	465	
SK	47 (11.1)	188 (44.3)	141 (33.3)	48 (11.3)	100	506	1030	424	
TR	31 (7.6)	25 (6.1)	74 (18.0)	280 (68.3)	123	470	1003	410	
N Sum	1626	4866	3207	2933	2943	15665	31240		
N Valid Sum	1626	4866	3207	2933				12632	

v150 - QB4A GENET MOD FOOD: SAFE F FUTURE GENERATIONS

Q.B4A

ASK ALL IN SPLIT A

For each of the following issues regarding GM food please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4A_4 GM food is safe for future generations

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

Note:

Last trend: EB64.3, Q.B6E

v150 by v7, Absolute Values (Row Percent), weighted by v8

v7	v150	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	27 (6.3)	78 (18.1)	128 (29.8)	197 (45.8)	52	517	999	430	
BE	28 (6.7)	128 (30.4)	150 (35.6)	115 (27.3)	62	529	1012	421	
BG	15 (4.0)	42 (11.1)	114 (30.2)	206 (54.6)	124	509	1010	377	
CH	22 (4.8)	59 (12.9)	176 (38.5)	200 (43.8)	87	483	1027	457	
CY	8 (4.0)	13 (6.6)	59 (29.8)	118 (59.6)	53	252	503	198	
CZ	18 (4.2)	145 (33.6)	169 (39.1)	100 (23.1)	90	520	1042	432	
DE-E	12 (5.2)	33 (14.2)	97 (41.6)	91 (39.1)	30	267	530	233	
DE-W	12 (2.7)	63 (14.4)	167 (38.2)	195 (44.6)	62	503	1002	437	
DK	33 (7.7)	126 (29.2)	164 (38.1)	108 (25.1)	49	525	1005	431	
EE	22 (5.1)	88 (20.3)	149 (34.3)	175 (40.3)	84	486	1004	434	
ES	30 (8.4)	119 (33.1)	106 (29.5)	104 (29.0)	149	497	1005	359	
FI	13 (3.2)	82 (20.0)	188 (45.9)	127 (31.0)	52	538	1000	410	
FR	6 (1.5)	48 (11.7)	153 (37.4)	202 (49.4)	90	518	1017	409	
GB-GBN	31 (8.7)	128 (36.0)	144 (40.4)	53 (14.9)	149	503	1008	356	
GB-NIR	4 (4.7)	33 (38.4)	32 (37.2)	17 (19.8)	58	158	302	86	
GR	9 (2.1)	39 (9.1)	115 (26.8)	266 (62.0)	38	533	1000	429	
HR	25 (5.6)	55 (12.3)	137 (30.6)	230 (51.5)	64	488	999	447	
HU	12 (3.0)	92 (22.7)	166 (41.0)	135 (33.3)	83	530	1018	405	
IE	18 (6.6)	94 (34.6)	86 (31.6)	74 (27.2)	225	510	1007	272	
IS	15 (6.1)	70 (28.7)	99 (40.6)	60 (24.6)	22	235	501	244	
IT	20 (5.1)	96 (24.4)	147 (37.3)	131 (33.2)	108	516	1018	394	
LT	11 (2.6)	30 (7.1)	105 (24.7)	279 (65.6)	81	519	1025	425	
LU	6 (2.8)	36 (16.6)	86 (39.6)	89 (41.0)	38	248	503	217	
LV	13 (2.7)	30 (6.3)	161 (33.6)	275 (57.4)	47	487	1013	479	
MT	8 (5.4)	35 (23.5)	53 (35.6)	53 (35.6)	119	233	501	149	
NL	20 (5.0)	151 (37.5)	150 (37.2)	82 (20.3)	98	517	1018	403	
NO	26 (5.7)	109 (24.1)	163 (36.0)	155 (34.2)	102	482	1037	453	
PL	21 (5.8)	59 (16.2)	140 (38.4)	145 (39.7)	102	534	1001	365	
PT	18 (5.2)	113 (32.7)	150 (43.4)	65 (18.8)	170	511	1027	346	
RO	19 (5.2)	52 (14.3)	119 (32.8)	173 (47.7)	159	538	1060	363	
SE	13 (2.8)	37 (8.1)	148 (32.4)	259 (56.7)	52	498	1007	457	
SI	19 (4.1)	82 (17.9)	163 (35.5)	195 (42.5)	39	505	1003	459	
SK	16 (3.7)	139 (32.2)	179 (41.4)	98 (22.7)	92	506	1030	432	
TR	22 (4.9)	19 (4.3)	66 (14.8)	339 (76.0)	88	470	1004	446	
N Sum	592	2523	4429	5111	2918	15665	31238		
N Valid Sum	592	2523	4429	5111				12655	

v151 - QB4A GENET MOD FOOD: BENEFITS AND RISK

Q.B4A

ASK ALL IN SPLIT A

For each of the following issues regarding GM food please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4A_5 GM food benefits some people but puts others at risk

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

Note:

Last trend: EB64.3, Q.B6E

v151 by v7, Absolute Values (Row Percent), weighted by v8

v7	v151	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	110 (25.8)	186 (43.6)	85 (19.9)	46 (10.8)	56	517	1000	427	
BE	67 (15.7)	205 (48.0)	93 (21.8)	62 (14.5)	55	529	1011	427	
BG	137 (36.0)	171 (44.9)	37 (9.7)	36 (9.4)	120	509	1010	381	
CH	166 (34.2)	174 (35.9)	74 (15.3)	71 (14.6)	58	483	1026	485	
CY	79 (41.8)	76 (40.2)	16 (8.5)	18 (9.5)	62	252	503	189	
CZ	43 (9.9)	224 (51.4)	123 (28.2)	46 (10.6)	86	520	1042	436	
DE-E	101 (41.4)	111 (45.5)	22 (9.0)	10 (4.1)	19	267	530	244	
DE-W	188 (40.4)	176 (37.8)	66 (14.2)	35 (7.5)	34	503	1002	465	
DK	127 (28.8)	217 (49.2)	63 (14.3)	34 (7.7)	40	525	1006	441	
EE	71 (16.6)	161 (37.7)	102 (23.9)	93 (21.8)	91	486	1004	427	
ES	102 (26.6)	175 (45.7)	75 (19.6)	31 (8.1)	125	497	1005	383	
FI	90 (21.5)	180 (43.0)	115 (27.4)	34 (8.1)	43	538	1000	419	
FR	74 (18.4)	142 (35.3)	82 (20.4)	104 (25.9)	97	518	1017	402	
GB-GBN	67 (17.3)	212 (54.8)	81 (20.9)	27 (7.0)	118	503	1008	387	
GB-NIR	12 (13.8)	50 (57.5)	18 (20.7)	7 (8.0)	58	158	303	87	
GR	116 (26.7)	162 (37.3)	79 (18.2)	77 (17.7)	34	533	1001	434	
HR	115 (25.6)	171 (38.1)	74 (16.5)	89 (19.8)	63	488	1000	449	
HU	111 (26.6)	173 (41.4)	86 (20.6)	48 (11.5)	69	530	1017	418	
IE	52 (17.2)	163 (54.0)	55 (18.2)	32 (10.6)	196	510	1008	302	
IS	36 (15.0)	101 (42.1)	74 (30.8)	29 (12.1)	26	235	501	240	
IT	86 (21.1)	171 (42.0)	85 (20.9)	65 (16.0)	95	516	1018	407	
LT	326 (72.1)	97 (21.5)	17 (3.8)	12 (2.7)	55	519	1026	452	
LU	55 (25.3)	78 (35.9)	46 (21.2)	38 (17.5)	38	248	503	217	
LV	138 (28.5)	183 (37.7)	87 (17.9)	77 (15.9)	41	487	1013	485	
MT	29 (19.6)	63 (42.6)	29 (19.6)	27 (18.2)	119	233	500	148	
NL	82 (19.2)	233 (54.4)	84 (19.6)	29 (6.8)	73	517	1018	428	
NO	152 (32.8)	207 (44.6)	67 (14.4)	38 (8.2)	91	482	1037	464	
PL	92 (24.1)	166 (43.6)	74 (19.4)	49 (12.9)	85	534	1000	381	
PT	63 (18.6)	171 (50.6)	79 (23.4)	25 (7.4)	178	511	1027	338	
RO	178 (43.2)	156 (37.9)	43 (10.4)	35 (8.5)	110	538	1060	412	
SE	49 (11.4)	137 (31.9)	85 (19.8)	158 (36.8)	80	498	1007	429	
SI	201 (43.1)	175 (37.6)	50 (10.7)	40 (8.6)	32	505	1003	466	
SK	81 (18.3)	220 (49.8)	116 (26.2)	25 (5.7)	81	506	1029	442	
TR	159 (37.4)	63 (14.8)	70 (16.5)	133 (31.3)	107	470	1002	425	
N Sum	3555	5350	2352	1680	2635	15665	31237		
N Valid Sum	3555	5350	2352	1680				12937	

v152 - QB4A GENET MOD FOOD: UNNATURAL

Q.B4A

ASK ALL IN SPLIT A

For each of the following issues regarding GM food please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4A_6 GM food is fundamentally unnatural

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

Note:

Last trend: EB64.3, Q.B6E

v152 by v7, Absolute Values (Row Percent), weighted by v8

v7	v152	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	216 (47.9)	160 (35.5)	61 (13.5)	14 (3.1)	32	517	1000	451	
BE	187 (41.7)	143 (31.9)	91 (20.3)	27 (6.0)	34	529	1011	448	
BG	188 (46.9)	153 (38.2)	33 (8.2)	27 (6.7)	99	509	1009	401	
CH	239 (46.2)	162 (31.3)	79 (15.3)	37 (7.2)	26	483	1026	517	
CY	174 (73.7)	53 (22.5)	8 (3.4)	1 (0.4)	14	252	502	236	
CZ	199 (40.2)	190 (38.4)	90 (18.2)	16 (3.2)	28	520	1043	495	
DE-E	102 (43.2)	73 (30.9)	45 (19.1)	16 (6.8)	26	267	529	236	
DE-W	201 (42.6)	144 (30.5)	98 (20.8)	29 (6.1)	27	503	1002	472	
DK	257 (56.1)	129 (28.2)	59 (12.9)	13 (2.8)	24	525	1007	458	
EE	218 (47.1)	160 (34.6)	61 (13.2)	24 (5.2)	55	486	1004	463	
ES	190 (43.2)	150 (34.1)	71 (16.1)	29 (6.6)	68	497	1005	440	
FI	216 (49.0)	144 (32.7)	60 (13.6)	21 (4.8)	22	538	1001	441	
FR	225 (50.0)	144 (32.0)	53 (11.8)	28 (6.2)	50	518	1018	450	
GB-GBN	150 (33.7)	176 (39.6)	87 (19.6)	32 (7.2)	62	503	1010	445	
GB-NIR	40 (36.4)	46 (41.8)	20 (18.2)	4 (3.6)	35	158	303	110	
GR	334 (74.9)	84 (18.8)	22 (4.9)	6 (1.3)	21	533	1000	446	
HR	282 (58.6)	130 (27.0)	32 (6.7)	37 (7.7)	31	488	1000	481	
HU	208 (46.3)	147 (32.7)	71 (15.8)	23 (5.1)	39	530	1018	449	
IE	130 (37.8)	131 (38.1)	60 (17.4)	23 (6.7)	154	510	1008	344	
IS	83 (33.1)	90 (35.9)	65 (25.9)	13 (5.2)	14	235	500	251	
IT	186 (39.8)	166 (35.5)	80 (17.1)	35 (7.5)	36	516	1019	467	
LT	298 (65.5)	108 (23.7)	33 (7.3)	16 (3.5)	53	519	1027	455	
LU	117 (49.2)	73 (30.7)	32 (13.4)	16 (6.7)	17	248	503	238	
LV	294 (59.2)	131 (26.4)	55 (11.1)	17 (3.4)	28	487	1012	497	
MT	73 (39.5)	73 (39.5)	30 (16.2)	9 (4.9)	82	233	500	185	
NL	188 (38.7)	149 (30.7)	107 (22.0)	42 (8.6)	15	517	1018	486	
NO	298 (55.6)	145 (27.1)	60 (11.2)	33 (6.2)	18	482	1036	536	
PL	172 (41.2)	175 (42.0)	43 (10.3)	27 (6.5)	49	534	1000	417	
PT	130 (32.5)	164 (41.0)	82 (20.5)	24 (6.0)	116	511	1027	400	
RO	163 (41.7)	130 (33.2)	60 (15.3)	38 (9.7)	130	538	1059	391	
SE	301 (61.4)	102 (20.8)	62 (12.7)	25 (5.1)	19	498	1007	490	
SI	295 (61.5)	121 (25.2)	41 (8.5)	23 (4.8)	18	505	1003	480	
SK	179 (37.0)	216 (44.6)	76 (15.7)	13 (2.7)	39	506	1029	484	
TR	286 (63.6)	52 (11.6)	49 (10.9)	63 (14.0)	83	470	1003	450	
N Sum	6819	4414	1976	801	1564	15665	31239		
N Valid Sum	6819	4414	1976	801				14010	

v153 - QB4A GENET MOD FOOD: MAKES FEEL UNEASY

Q.B4A

ASK ALL IN SPLIT A

For each of the following issues regarding GM food please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4A_7 GM food makes you feel uneasy

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

Note:

Last trend: EB64.3, Q.B6E

v153 by v7, Absolute Values (Row Percent), weighted by v8

v7	v153	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	218 (47.8)	158 (34.6)	64 (14.0)	16 (3.5)	28	517	1001	456	
BE	109 (24.7)	147 (33.3)	125 (28.3)	60 (13.6)	43	529	1013	441	
BG	141 (40.1)	138 (39.2)	36 (10.2)	37 (10.5)	148	509	1009	352	
CH	196 (38.7)	161 (31.8)	82 (16.2)	67 (13.2)	36	483	1025	506	
CY	162 (69.5)	51 (21.9)	18 (7.7)	2 (0.9)	18	252	503	233	
CZ	112 (23.0)	178 (36.6)	153 (31.4)	44 (9.0)	35	520	1042	487	
DE-E	125 (49.2)	77 (30.3)	32 (12.6)	20 (7.9)	8	267	529	254	
DE-W	255 (52.9)	136 (28.2)	62 (12.9)	29 (6.0)	18	503	1003	482	
DK	152 (33.1)	183 (39.9)	69 (15.0)	55 (12.0)	22	525	1006	459	
EE	148 (31.6)	168 (35.8)	92 (19.6)	61 (13.0)	49	486	1004	469	
ES	114 (25.5)	146 (32.7)	115 (25.7)	72 (16.1)	60	497	1004	447	
FI	162 (36.3)	131 (29.4)	101 (22.6)	52 (11.7)	16	538	1000	446	
FR	129 (29.4)	146 (33.3)	95 (21.6)	69 (15.7)	60	518	1017	439	
GB-GBN	108 (24.2)	144 (32.2)	136 (30.4)	59 (13.2)	60	503	1010	447	
GB-NIR	30 (27.3)	41 (37.3)	31 (28.2)	8 (7.3)	34	158	302	110	
GR	319 (71.4)	95 (21.3)	25 (5.6)	8 (1.8)	20	533	1000	447	
HR	243 (50.7)	149 (31.1)	35 (7.3)	52 (10.9)	32	488	999	479	
HU	89 (23.5)	138 (36.4)	109 (28.8)	43 (11.3)	108	530	1017	379	
IE	100 (28.9)	139 (40.2)	78 (22.5)	29 (8.4)	151	510	1007	346	
IS	61 (23.3)	80 (30.5)	64 (24.4)	57 (21.8)	5	235	502	262	
IT	127 (28.2)	157 (34.9)	104 (23.1)	62 (13.8)	52	516	1018	450	
LT	287 (62.3)	115 (24.9)	38 (8.2)	21 (4.6)	46	519	1026	461	
LU	81 (37.7)	73 (34.0)	41 (19.1)	20 (9.3)	40	248	503	215	
LV	244 (50.1)	136 (27.9)	86 (17.7)	21 (4.3)	40	487	1014	487	
MT	38 (23.6)	69 (42.9)	34 (21.1)	20 (12.4)	106	233	500	161	
NL	134 (27.7)	157 (32.4)	119 (24.6)	74 (15.3)	17	517	1018	484	
NO	176 (33.1)	186 (35.0)	95 (17.9)	74 (13.9)	23	482	1036	531	
PL	159 (38.0)	161 (38.5)	61 (14.6)	37 (8.9)	48	534	1000	418	
PT	82 (20.8)	178 (45.1)	100 (25.3)	35 (8.9)	120	511	1026	395	
RO	124 (30.5)	153 (37.6)	76 (18.7)	54 (13.3)	116	538	1061	407	
SE	177 (36.9)	123 (25.6)	102 (21.3)	78 (16.3)	28	498	1006	480	
SI	268 (54.9)	127 (26.0)	67 (13.7)	26 (5.3)	12	505	1005	488	
SK	107 (22.3)	199 (41.5)	141 (29.4)	33 (6.9)	44	506	1030	480	
TR	273 (61.5)	59 (13.3)	52 (11.7)	60 (13.5)	89	470	1003	444	
N Sum	5250	4499	2638	1455	1732	15665	31239		
N Valid Sum	5250	4499	2638	1455				13842	

v154 - QB4A GENET MOD FOOD: SAFE FOR YOUR HEALTH

Q.B4A

ASK ALL IN SPLIT A

For each of the following issues regarding GM food please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4A_8 GM food is safe for your health and your family's health

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

Note:

Last trend: EB64.3, Q.B6E

v154 by v7, Absolute Values (Row Percent), weighted by v8

v7	v154	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	21 (4.8)	64 (14.6)	131 (29.8)	223 (50.8)	45	517	1001	439	
BE	36 (8.3)	111 (25.7)	162 (37.5)	123 (28.5)	52	529	1013	432	
BG	8 (2.0)	42 (10.7)	118 (30.1)	224 (57.1)	108	509	1009	392	
CH	25 (5.4)	59 (12.8)	149 (32.4)	227 (49.3)	83	483	1026	460	
CY	7 (3.1)	13 (5.7)	45 (19.7)	163 (71.5)	22	252	502	228	
CZ	21 (4.7)	137 (30.9)	157 (35.4)	128 (28.9)	80	520	1043	443	
DE-E	18 (7.5)	43 (17.8)	84 (34.9)	96 (39.8)	22	267	530	241	
DE-W	19 (4.2)	61 (13.5)	138 (30.5)	235 (51.9)	45	503	1001	453	
DK	26 (5.9)	81 (18.3)	195 (44.1)	140 (31.7)	39	525	1006	442	
EE	30 (6.8)	90 (20.4)	142 (32.2)	179 (40.6)	77	486	1004	441	
ES	26 (7.1)	103 (28.0)	107 (29.1)	132 (35.9)	140	497	1005	368	
FI	26 (6.2)	73 (17.4)	152 (36.2)	169 (40.2)	42	538	1000	420	
FR	20 (5.1)	60 (15.3)	132 (33.7)	180 (45.9)	109	518	1019	392	
GB-GBN	42 (11.4)	129 (35.1)	128 (34.9)	68 (18.5)	139	503	1009	367	
GB-NIR	1 (1.1)	33 (35.5)	33 (35.5)	26 (28.0)	51	158	302	93	
GR	16 (3.7)	25 (5.7)	85 (19.5)	311 (71.2)	31	533	1001	437	
HR	21 (4.5)	37 (8.0)	108 (23.3)	297 (64.1)	48	488	999	463	
HU	13 (3.3)	96 (24.1)	133 (33.3)	157 (39.3)	87	530	1016	399	
IE	12 (4.0)	91 (30.2)	100 (33.2)	98 (32.6)	196	510	1007	301	
IS	19 (7.7)	66 (26.7)	87 (35.2)	75 (30.4)	18	235	500	247	
IT	27 (6.4)	82 (19.4)	139 (32.9)	174 (41.2)	80	516	1018	422	
LT	19 (4.3)	24 (5.4)	97 (21.9)	303 (68.4)	64	519	1026	443	
LU	14 (6.6)	37 (17.5)	54 (25.5)	107 (50.5)	43	248	503	212	
LV	22 (4.6)	47 (9.8)	134 (28.0)	276 (57.6)	46	487	1012	479	
MT	6 (3.9)	32 (20.8)	58 (37.7)	58 (37.7)	114	233	501	154	
NL	26 (6.2)	161 (38.6)	141 (33.8)	89 (21.3)	83	517	1017	417	
NO	34 (6.9)	112 (22.9)	163 (33.3)	181 (36.9)	65	482	1037	490	
PL	34 (8.9)	70 (18.2)	124 (32.3)	156 (40.6)	82	534	1000	384	
PT	22 (5.8)	109 (28.9)	135 (35.8)	111 (29.4)	139	511	1027	377	
RO	12 (3.1)	51 (13.2)	100 (25.9)	223 (57.8)	136	538	1060	386	
SE	30 (6.7)	58 (12.9)	141 (31.4)	220 (49.0)	59	498	1006	449	
SI	19 (4.1)	58 (12.4)	142 (30.4)	248 (53.1)	32	505	1004	467	
SK	22 (4.9)	121 (27.0)	181 (40.4)	124 (27.7)	77	506	1031	448	
TR	28 (6.3)	21 (4.8)	65 (14.7)	327 (74.1)	92	470	1003	441	
N Sum	722	2397	4060	5848	2546	15665	31238		
N Valid Sum	722	2397	4060	5848				13027	

v155 - QB4A GENET MOD FOOD: NO HARM TO ENVIRONMENT

Q.B4A

ASK ALL IN SPLIT A

For each of the following issues regarding GM food please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4A_9 GM food does no harm to the environment

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

Note:

Last trend: EB64.3, Q.B6E

v155 by v7, Absolute Values (Row Percent), weighted by v8

	v155	1	2	3	4	5	9	N Sum	N Valid Sum
v7									
						M	M		
AT	23 (5.6)	81 (19.8)	122 (29.8)	184 (44.9)	72	517	999	410	
BE	34 (8.1)	113 (26.9)	186 (44.3)	87 (20.7)	63	529	1012	420	
BG	25 (7.6)	61 (18.5)	116 (35.2)	128 (38.8)	169	509	1008	330	
CH	23 (5.3)	63 (14.5)	168 (38.7)	180 (41.5)	109	483	1026	434	
CY	5 (2.7)	24 (13.0)	61 (33.2)	94 (51.1)	67	252	503	184	
CZ	38 (8.9)	177 (41.6)	139 (32.7)	71 (16.7)	97	520	1042	425	
DE-E	15 (6.8)	41 (18.5)	80 (36.0)	86 (38.7)	40	267	529	222	
DE-W	21 (5.0)	80 (18.9)	143 (33.7)	180 (42.5)	75	503	1002	424	
DK	16 (3.9)	102 (24.8)	181 (43.9)	113 (27.4)	69	525	1006	412	
EE	26 (6.6)	132 (33.3)	143 (36.1)	95 (24.0)	121	486	1003	396	
ES	28 (9.0)	112 (36.1)	102 (32.9)	68 (21.9)	197	497	1004	310	
FI	25 (6.1)	96 (23.5)	157 (38.5)	130 (31.9)	54	538	1000	408	
FR	19 (4.8)	58 (14.6)	143 (35.9)	178 (44.7)	102	518	1018	398	
GB-GBN	26 (7.3)	101 (28.5)	151 (42.7)	76 (21.5)	152	503	1009	354	
GB-NIR	3 (3.7)	25 (30.5)	36 (43.9)	18 (22.0)	63	158	303	82	
GR	16 (3.9)	48 (11.7)	140 (34.1)	207 (50.4)	57	533	1001	411	
HR	37 (8.8)	63 (15.0)	112 (26.6)	209 (49.6)	91	488	1000	421	
HU	24 (6.5)	132 (35.6)	133 (35.8)	82 (22.1)	116	530	1017	371	
IE	12 (4.7)	74 (29.2)	92 (36.4)	75 (29.6)	244	510	1007	253	
IS	11 (4.7)	46 (19.7)	109 (46.8)	67 (28.8)	32	235	500	233	
IT	30 (7.6)	96 (24.3)	155 (39.2)	114 (28.9)	107	516	1018	395	
LT	27 (6.9)	44 (11.3)	122 (31.3)	197 (50.5)	117	519	1026	390	
LU	11 (5.7)	40 (20.6)	66 (34.0)	77 (39.7)	62	248	504	194	
LV	36 (8.1)	85 (19.0)	149 (33.3)	177 (39.6)	80	487	1014	447	
MT	11 (8.1)	45 (33.3)	41 (30.4)	38 (28.1)	133	233	501	135	
NL	16 (4.2)	95 (25.1)	178 (47.1)	89 (23.5)	123	517	1018	378	
NO	27 (6.6)	72 (17.6)	161 (39.5)	148 (36.3)	147	482	1037	408	
PL	29 (8.6)	90 (26.5)	114 (33.6)	106 (31.3)	127	534	1000	339	
PT	21 (6.7)	122 (39.1)	110 (35.3)	59 (18.9)	203	511	1026	312	
RO	27 (8.3)	82 (25.1)	101 (30.9)	117 (35.8)	196	538	1061	327	
SE	13 (3.0)	43 (10.0)	167 (38.8)	207 (48.1)	80	498	1008	430	
SI	51 (11.6)	89 (20.3)	138 (31.5)	160 (36.5)	61	505	1004	438	
SK	24 (5.7)	162 (38.7)	176 (42.0)	57 (13.6)	104	506	1029	419	
TR	21 (5.0)	20 (4.8)	77 (18.3)	303 (72.0)	113	470	1004	421	
N Sum	771	2714	4269	4177	3643	15665	31239		
N Valid Sum	771	2714	4269	4177				11931	

v156 - QB4A GENET MOD FOOD: SHOULD BE ENCOURAGED

Q.B4A

ASK ALL IN SPLIT A

For each of the following issues regarding GM food please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4A_10 The development of GM food should be encouraged

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

Note:

Last trend: EB64.3, Q.B6E

v156 by v7, Absolute Values (Row Percent), weighted by v8

v7	v156	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	19 (4.3)	84 (19.0)	119 (27.0)	219 (49.7)	42	517	1000	441	
BE	31 (7.1)	94 (21.4)	168 (38.3)	146 (33.3)	44	529	1012	439	
BG	21 (5.3)	32 (8.1)	133 (33.7)	209 (52.9)	104	509	1008	395	
CH	31 (6.4)	66 (13.6)	166 (34.2)	223 (45.9)	58	483	1027	486	
CY	3 (1.5)	17 (8.3)	60 (29.1)	126 (61.2)	44	252	502	206	
CZ	29 (6.5)	155 (34.9)	170 (38.3)	90 (20.3)	79	520	1043	444	
DE-E	16 (6.4)	35 (13.9)	83 (33.1)	117 (46.6)	12	267	530	251	
DE-W	19 (4.2)	82 (18.0)	131 (28.8)	223 (49.0)	44	503	1002	455	
DK	26 (6.0)	113 (26.3)	145 (33.7)	146 (34.0)	51	525	1006	430	
EE	25 (5.6)	100 (22.4)	153 (34.2)	169 (37.8)	71	486	1004	447	
ES	28 (7.3)	108 (28.1)	111 (28.9)	137 (35.7)	123	497	1004	384	
FI	35 (8.3)	91 (21.7)	143 (34.0)	151 (36.0)	43	538	1001	420	
FR	12 (2.8)	57 (13.4)	141 (33.3)	214 (50.5)	76	518	1018	424	
GB-GBN	36 (8.9)	144 (35.5)	137 (33.7)	89 (21.9)	100	503	1009	406	
GB-NIR	6 (6.1)	34 (34.3)	33 (33.3)	26 (26.3)	45	158	302	99	
GR	11 (2.6)	32 (7.5)	114 (26.6)	272 (63.4)	38	533	1000	429	
HR	18 (3.9)	43 (9.4)	105 (22.9)	292 (63.8)	55	488	1001	458	
HU	24 (5.8)	107 (25.8)	140 (33.8)	143 (34.5)	73	530	1017	414	
IE	13 (4.5)	93 (32.3)	80 (27.8)	102 (35.4)	209	510	1007	288	
IS	23 (9.0)	77 (30.2)	92 (36.1)	63 (24.7)	10	235	500	255	
IT	17 (4.0)	84 (20.0)	159 (37.8)	161 (38.2)	82	516	1019	421	
LT	16 (3.6)	33 (7.5)	109 (24.8)	281 (64.0)	68	519	1026	439	
LU	9 (4.0)	34 (15.0)	59 (26.0)	125 (55.1)	28	248	503	227	
LV	14 (2.9)	54 (11.0)	148 (30.1)	275 (56.0)	35	487	1013	491	
MT	7 (4.2)	45 (27.3)	52 (31.5)	61 (37.0)	102	233	500	165	
NL	34 (7.5)	103 (22.8)	189 (41.9)	125 (27.7)	49	517	1017	451	
NO	43 (8.7)	106 (21.5)	157 (31.9)	186 (37.8)	63	482	1037	492	
PL	28 (7.4)	87 (22.9)	139 (36.6)	126 (33.2)	87	534	1001	380	
PT	14 (4.0)	113 (32.4)	133 (38.1)	89 (25.5)	166	511	1026	349	
RO	19 (5.0)	40 (10.6)	115 (30.5)	203 (53.8)	146	538	1061	377	
SE	25 (5.3)	108 (22.9)	141 (29.9)	197 (41.8)	38	498	1007	471	
SI	19 (4.0)	81 (16.9)	133 (27.8)	245 (51.3)	21	505	1004	478	
SK	26 (5.8)	143 (32.1)	197 (44.2)	80 (17.9)	78	506	1030	446	
TR	15 (3.6)	14 (3.3)	63 (14.9)	330 (78.2)	112	470	1004	422	
N Sum	712	2609	4218	5641	2396	15665	31241		
N Valid Sum	712	2609	4218	5641				13180	

v157 - QB2B NANOTECHNOLOGY - EVER HEARD

And now thinking about nanotechnology: Nanotechnology involves working with atoms and molecules to make new particles that are used in cosmetics to make better anti-aging creams, suntan oils for better protection against skin cancer and cleaning fluids to make the home more hygienic. Despite these benefits, some scientists are concerned about the unknown and possibly negative effects of nano particles in the body and in the environment.

Q.B2B

ASK Q.B2B TO Q.B7B ONLY TO SPLIT B - OTHERS GO TO Q.B5A

Have you ever heard of nanotechnology before?

- 1 Yes
- 2 No
- 9 Inap. Split ballot A (coded 1 in V551)

Note:

Last trend: EB64.3, Q.B7D

v157 by v7, Absolute Values (Row Percent), weighted by v8

v7	v157	1	2	9	N Sum	N Valid Sum
		M				
AT	243 (47.0)	274 (53.0)	483	1000	517	
BE	217 (41.0)	312 (59.0)	483	1012	529	
BG	156 (30.6)	353 (69.4)	500	1009	509	
CH	365 (75.7)	117 (24.3)	543	1025	482	
CY	92 (36.7)	159 (63.3)	250	501	251	
CZ	305 (58.7)	215 (41.3)	523	1043	520	
DE-E	176 (66.2)	90 (33.8)	262	528	266	
DE-W	323 (64.2)	180 (35.8)	499	1002	503	
DK	405 (77.1)	120 (22.9)	481	1006	525	
EE	226 (46.5)	260 (53.5)	518	1004	486	
ES	160 (32.2)	337 (67.8)	507	1004	497	
FI	394 (73.2)	144 (26.8)	463	1001	538	
FR	280 (53.9)	239 (46.1)	500	1019	519	
GB-GBN	241 (47.9)	262 (52.1)	506	1009	503	
GB-NIR	52 (32.9)	106 (67.1)	144	302	158	
GR	238 (44.7)	295 (55.3)	467	1000	533	
HR	222 (45.4)	267 (54.6)	512	1001	489	
HU	249 (47.0)	281 (53.0)	487	1017	530	
IE	170 (33.4)	339 (66.6)	497	1006	509	
IS	140 (59.6)	95 (40.4)	266	501	235	
IT	193 (37.4)	323 (62.6)	502	1018	516	
LT	184 (35.5)	335 (64.5)	507	1026	519	
LU	140 (56.5)	108 (43.5)	255	503	248	
LV	253 (52.0)	234 (48.0)	526	1013	487	
MT	50 (21.6)	182 (78.4)	267	499	232	
NL	316 (61.1)	201 (38.9)	501	1018	517	
NO	375 (77.6)	108 (22.4)	555	1038	483	
PL	164 (30.7)	370 (69.3)	466	1000	534	
PT	107 (20.9)	404 (79.1)	516	1027	511	
RO	137 (25.5)	401 (74.5)	522	1060	538	
SE	372 (74.8)	125 (25.2)	509	1006	497	
SI	230 (45.5)	275 (54.5)	499	1004	505	
SK	175 (34.6)	331 (65.4)	524	1030	506	
TR	119 (25.3)	351 (74.7)	533	1003	470	
N Sum	7469	8193	15573	31235		
N Valid Sum	7469	8193			15662	

v158 - QB3B NANOTECHNOLOGY: EVER TALKED ABOUT

ASK Q.B2B TO Q.B7B ONLY TO SPLIT B

Q.B3B

ASK Q.B3B IF "YES", CODE 1 IN Q.B2B - OTHERS GO TO Q.B4B

Have you ever...?

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B3B_1 Talked about nanotechnology with anyone before today

- 1 Yes, frequently
- 2 Yes, occasionally
- 3 Yes, only once or twice
- 4 No, never
- 5 DK
- 9 Inap. Never heard of nanotechnology before in Q.B2B (not coded 1 in V157)
- 99 Inap. Split ballot A (coded 1 in V551)

v158 by v7, Absolute Values (Row Percent), weighted by v8

v7	v158	1	2	3	4	5	9	99	N Sum	N Valid Sum
						M	M	M		
AT	8 (3.3)	68 (28.2)	97 (40.2)	68 (28.2)	2	274	483	1000	241	
BE	6 (2.8)	47 (21.7)	41 (18.9)	123 (56.7)		312	483	1012	217	
BG	6 (3.9)	44 (28.4)	39 (25.2)	66 (42.6)	1	353	500	1009	155	
CH	27 (7.4)	110 (30.2)	102 (28.0)	125 (34.3)	1	117	543	1025	364	
CY	3 (3.2)	15 (16.1)	21 (22.6)	54 (58.1)		159	250	502	93	
CZ	4 (1.3)	45 (14.9)	79 (26.2)	174 (57.6)	4	215	523	1044	302	
DE-E	17 (9.8)	44 (25.3)	37 (21.3)	76 (43.7)	2	90	262	528	174	
DE-W	32 (9.9)	92 (28.6)	70 (21.7)	128 (39.8)	1	180	499	1002	322	
DK	37 (9.2)	124 (30.7)	110 (27.2)	133 (32.9)		120	481	1005	404	
EE	5 (2.2)	49 (21.6)	58 (25.6)	115 (50.7)		260	518	1005	227	
ES	5 (3.1)	23 (14.4)	45 (28.1)	87 (54.4)		337	507	1004	160	
FI	20 (5.1)	107 (27.1)	65 (16.5)	203 (51.4)		144	463	1002	395	
FR	21 (7.5)	60 (21.4)	43 (15.4)	156 (55.7)		239	500	1019	280	
GB-GBN	7 (2.9)	54 (22.7)	38 (16.0)	139 (58.4)	3	262	506	1009	238	
GB-NIR	2 (3.9)	9 (17.6)	12 (23.5)	28 (54.9)		106	144	301	51	
GR	10 (4.2)	71 (29.8)	84 (35.3)	73 (30.7)		295	467	1000	238	
HR	8 (3.7)	48 (21.9)	57 (26.0)	106 (48.4)	3	267	512	1001	219	
HU	9 (3.6)	37 (14.9)	64 (25.7)	139 (55.8)		281	487	1017	249	
IE	6 (3.5)	32 (18.8)	41 (24.1)	91 (53.5)	1	339	497	1007	170	
IS	11 (7.8)	36 (25.5)	37 (26.2)	57 (40.4)		95	266	502	141	
IT	8 (4.2)	72 (37.9)	36 (18.9)	74 (38.9)	2	323	502	1017	190	
LT	8 (4.4)	48 (26.2)	36 (19.7)	91 (49.7)	1	335	507	1026	183	
LU	7 (5.1)	30 (21.7)	21 (15.2)	80 (58.0)	2	108	255	503	138	
LV	11 (4.3)	52 (20.6)	63 (24.9)	127 (50.2)		234	526	1013	253	
MT	2 (3.9)	10 (19.6)	9 (17.6)	30 (58.8)		182	267	500	51	
NL	22 (7.0)	81 (25.6)	58 (18.4)	155 (49.1)		201	501	1018	316	
NO	24 (6.4)	115 (30.7)	89 (23.8)	146 (39.0)	1	108	555	1038	374	
PL	4 (2.5)	28 (17.2)	35 (21.5)	96 (58.9)	1	370	466	1000	163	
PT	4 (3.7)	37 (34.6)	29 (27.1)	37 (34.6)		404	516	1027	107	
RO	5 (3.8)	32 (24.6)	22 (16.9)	71 (54.6)	7	401	522	1060	130	
SE	16 (4.3)	71 (19.2)	106 (28.7)	176 (47.7)	3	125	509	1006	369	
SI	12 (5.2)	56 (24.5)	60 (26.2)	101 (44.1)		275	499	1003	229	
SK	6 (3.4)	33 (18.9)	64 (36.6)	72 (41.1)		331	524	1030	175	
TR	2 (1.7)	11 (9.4)	20 (17.1)	84 (71.8)	2	351	533	1003	117	
N Sum	375	1791	1788	3481	37	8193	15573	31238		
N Valid Sum	375	1791	1788	3481					7435	

v159 - QB3B NANOTECHNOLOGY: SEARCHED INFORMATION

ASK Q.B2B TO Q.B7B ONLY TO SPLIT B

Q.B3B

ASK Q.B3B IF "YES", CODE 1 IN Q.B2B - OTHERS GO TO Q.B4B

Have you ever...?

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B3B_2 Searched for information about nanotechnology

- 1 Yes, frequently
- 2 Yes, occasionally
- 3 Yes, only once or twice
- 4 No, never
- 5 DK
- 9 Inap. Never heard of nanotechnology before in Q.B2B (not coded 1 in V157)
- 99 Inap. Split ballot A (coded 1 in V551)

v159 by v7, Absolute Values (Row Percent), weighted by v8

v7	v159	1	2	3	4	5	9	99	N Sum	N Valid Sum
						M	M	M		
AT	6 (2.5)	32 (13.2)	60 (24.7)	145 (59.7)		274	483	1000	243	
BE	5 (2.3)	35 (16.2)	38 (17.6)	138 (63.9)		312	483	1011	216	
BG	3 (1.9)	28 (18.2)	30 (19.5)	93 (60.4)	2	353	500	1009	154	
CH	17 (4.7)	65 (17.9)	54 (14.9)	227 (62.5)	2	117	543	1025	363	
CY	3 (3.2)	10 (10.8)	14 (15.1)	66 (71.0)		159	250	502	93	
CZ	3 (1.0)	25 (8.2)	64 (21.0)	213 (69.8)		215	523	1043	305	
DE-E	8 (4.6)	27 (15.4)	27 (15.4)	113 (64.6)	1	90	262	528	175	
DE-W	19 (5.9)	50 (15.6)	42 (13.1)	209 (65.3)	3	180	499	1002	320	
DK	28 (6.9)	64 (15.8)	68 (16.8)	244 (60.4)		120	481	1005	404	
EE	5 (2.2)	27 (11.9)	37 (16.4)	157 (69.5)		260	518	1004	226	
ES	5 (3.1)	16 (10.1)	17 (10.7)	121 (76.1)		337	507	1003	159	
FI	17 (4.3)	69 (17.5)	55 (14.0)	253 (64.2)		144	463	1001	394	
FR	16 (5.7)	50 (17.9)	29 (10.4)	185 (66.1)		239	500	1019	280	
GB-GBN	4 (1.7)	23 (9.7)	21 (8.8)	190 (79.8)	3	262	506	1009	238	
GB-NIR	1 (1.9)	4 (7.7)	12 (23.1)	35 (67.3)	1	106	144	303	52	
GR	9 (3.8)	40 (16.8)	52 (21.8)	137 (57.6)		295	467	1000	238	
HR	11 (5.0)	27 (12.3)	37 (16.9)	144 (65.8)	3	267	512	1001	219	
HU	4 (1.6)	37 (14.9)	40 (16.1)	168 (67.5)		281	487	1017	249	
IE	6 (3.5)	22 (12.9)	24 (14.1)	118 (69.4)		339	497	1006	170	
IS	5 (3.5)	22 (15.6)	22 (15.6)	92 (65.2)		95	266	502	141	
IT	5 (2.6)	43 (22.4)	38 (19.8)	106 (55.2)		323	502	1017	192	
LT	5 (2.7)	32 (17.4)	27 (14.7)	120 (65.2)		335	507	1026	184	
LU	7 (5.0)	24 (17.3)	18 (12.9)	90 (64.7)	2	108	255	504	139	
LV	6 (2.4)	37 (14.6)	49 (19.3)	162 (63.8)		234	526	1014	254	
MT	2 (3.9)	9 (17.6)	6 (11.8)	34 (66.7)		182	267	500	51	
NL	13 (4.1)	57 (18.0)	52 (16.5)	194 (61.4)		201	501	1018	316	
NO	14 (3.8)	64 (17.2)	73 (19.6)	222 (59.5)	1	108	555	1037	373	
PL	6 (3.7)	14 (8.6)	31 (19.1)	111 (68.5)	2	370	466	1000	162	
PT	8 (7.6)	22 (21.0)	23 (21.9)	52 (49.5)	1	404	516	1026	105	
RO	7 (5.3)	23 (17.3)	16 (12.0)	87 (65.4)	4	401	522	1060	133	
SE	12 (3.2)	49 (13.2)	58 (15.6)	252 (67.9)	2	125	509	1007	371	
SI	12 (5.2)	32 (13.9)	29 (12.6)	157 (68.3)		275	499	1004	230	
SK	4 (2.3)	28 (16.0)	43 (24.6)	100 (57.1)		331	524	1030	175	
TR	2 (1.7)	5 (4.3)	13 (11.2)	96 (82.8)	3	351	533	1003	116	
N Sum	278	1112	1219	4831	30	8193	15573	31236		
N Valid Sum	278	1112	1219	4831					7440	

v160 - QB4B NANOTECHNOLOGY: GOOD FOR ECONOMY

Q.B4B

ASK ALL IN SPLIT B

For each of the following statements regarding nanotechnology please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4B_1 Nanotechnology is good for the (NATIONALITY) economy

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

Note:

Last trend: EB64.3, Q.B6E

v160 by v7, Absolute Values (Row Percent), weighted by v8

v7	v160	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	29 (9.0)	150 (46.7)	91 (28.3)	51 (15.9)	195	483	999	321	
BE	42 (10.4)	226 (56.2)	104 (25.9)	30 (7.5)	127	483	1012	402	
BG	41 (15.5)	155 (58.5)	51 (19.2)	18 (6.8)	244	500	1009	265	
CH	70 (21.7)	178 (55.3)	49 (15.2)	25 (7.8)	162	543	1027	322	
CY	36 (22.1)	91 (55.8)	20 (12.3)	16 (9.8)	89	250	502	163	
CZ	70 (17.7)	222 (56.1)	80 (20.2)	24 (6.1)	124	523	1043	396	
DE-E	39 (18.3)	117 (54.9)	41 (19.2)	16 (7.5)	54	262	529	213	
DE-W	101 (27.5)	184 (50.1)	54 (14.7)	28 (7.6)	135	499	1001	367	
DK	50 (12.8)	214 (54.7)	102 (26.1)	25 (6.4)	133	481	1005	391	
EE	61 (17.6)	193 (55.8)	63 (18.2)	29 (8.4)	141	518	1005	346	
ES	47 (17.2)	140 (51.1)	50 (18.2)	37 (13.5)	222	507	1003	274	
FI	73 (16.4)	245 (54.9)	104 (23.3)	24 (5.4)	92	463	1001	446	
FR	48 (14.0)	180 (52.3)	77 (22.4)	39 (11.3)	174	500	1018	344	
GB-GBN	37 (12.0)	184 (59.7)	60 (19.5)	27 (8.8)	195	506	1009	308	
GB-NIR	15 (15.0)	55 (55.0)	22 (22.0)	8 (8.0)	57	144	301	100	
GR	73 (17.3)	198 (46.9)	96 (22.7)	55 (13.0)	110	467	999	422	
HR	56 (15.9)	165 (46.7)	67 (19.0)	65 (18.4)	134	512	999	353	
HU	48 (12.9)	217 (58.5)	79 (21.3)	27 (7.3)	159	487	1017	371	
IE	30 (16.2)	111 (60.0)	29 (15.7)	15 (8.1)	323	497	1005	185	
IS	15 (8.6)	94 (54.0)	54 (31.0)	11 (6.3)	61	266	501	174	
IT	31 (9.2)	179 (53.3)	79 (23.5)	47 (14.0)	181	502	1019	336	
LT	54 (17.4)	157 (50.5)	68 (21.9)	32 (10.3)	207	507	1025	311	
LU	19 (11.9)	77 (48.1)	47 (29.4)	17 (10.6)	87	255	502	160	
LV	15 (4.9)	99 (32.2)	136 (44.3)	57 (18.6)	180	526	1013	307	
MT	11 (11.3)	36 (37.1)	30 (30.9)	20 (20.6)	134	267	498	97	
NL	66 (16.8)	212 (53.8)	88 (22.3)	28 (7.1)	123	501	1018	394	
NO	60 (17.8)	163 (48.4)	83 (24.6)	31 (9.2)	145	555	1037	337	
PL	34 (12.8)	162 (61.1)	49 (18.5)	20 (7.5)	269	466	1000	265	
PT	23 (9.6)	139 (57.9)	54 (22.5)	24 (10.0)	271	516	1027	240	
RO	29 (12.6)	132 (57.4)	43 (18.7)	26 (11.3)	308	522	1060	230	
SE	76 (21.2)	180 (50.1)	66 (18.4)	37 (10.3)	140	509	1008	359	
SI	54 (13.1)	195 (47.3)	92 (22.3)	71 (17.2)	93	499	1004	412	
SK	25 (6.7)	217 (58.3)	110 (29.6)	20 (5.4)	134	524	1030	372	
TR	53 (21.5)	63 (25.5)	65 (26.3)	66 (26.7)	223	533	1003	247	
N Sum	1531	5330	2303	1066	5426	15573	31229		
N Valid Sum	1531	5330	2303	1066				10230	

v161 - QB4B NANOTECHNOLOGY: NOT GOOD FOR YOU

Q.B4B

ASK ALL IN SPLIT B

For each of the following statements regarding nanotechnology please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4B_2 Nanotechnology is not good for you and your family

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

Note:

Last trend: EB64.3, Q.B6E

v161 by v7, Absolute Values (Row Percent), weighted by v8

v7	v161	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	55 (16.2)	129 (38.1)	95 (28.0)	60 (17.7)	178	483	1000	339	
BE	45 (10.9)	132 (31.9)	193 (46.6)	44 (10.6)	114	483	1011	414	
BG	28 (10.9)	92 (35.8)	90 (35.0)	47 (18.3)	251	500	1008	257	
CH	33 (10.9)	66 (21.7)	132 (43.4)	73 (24.0)	179	543	1026	304	
CY	28 (16.9)	49 (29.5)	67 (40.4)	22 (13.3)	85	250	501	166	
CZ	38 (9.8)	144 (37.1)	175 (45.1)	31 (8.0)	131	523	1042	388	
DE-E	32 (15.9)	44 (21.9)	94 (46.8)	31 (15.4)	66	262	529	201	
DE-W	37 (10.3)	104 (29.1)	153 (42.7)	64 (17.9)	144	499	1001	358	
DK	47 (11.4)	127 (30.9)	178 (43.3)	59 (14.4)	114	481	1006	411	
EE	28 (8.6)	90 (27.6)	153 (46.9)	55 (16.9)	160	518	1004	326	
ES	48 (16.3)	82 (27.9)	91 (31.0)	73 (24.8)	204	507	1005	294	
FI	27 (6.1)	118 (26.5)	237 (53.1)	64 (14.3)	92	463	1001	446	
FR	35 (10.3)	100 (29.4)	146 (42.9)	59 (17.4)	178	500	1018	340	
GB-GBN	34 (11.3)	90 (30.0)	139 (46.3)	37 (12.3)	203	506	1009	300	
GB-NIR	10 (10.4)	31 (32.3)	47 (49.0)	8 (8.3)	62	144	302	96	
GR	98 (23.0)	139 (32.6)	136 (31.9)	54 (12.6)	105	467	999	427	
HR	53 (14.7)	98 (27.1)	117 (32.4)	93 (25.8)	127	512	1000	361	
HU	40 (10.8)	90 (24.2)	181 (48.7)	61 (16.4)	158	487	1017	372	
IE	13 (6.4)	73 (36.1)	84 (41.6)	32 (15.8)	307	497	1006	202	
IS	7 (4.0)	42 (23.7)	109 (61.6)	19 (10.7)	57	266	500	177	
IT	54 (15.2)	109 (30.7)	118 (33.2)	74 (20.8)	161	502	1018	355	
LT	44 (13.5)	89 (27.4)	129 (39.7)	63 (19.4)	194	507	1026	325	
LU	13 (7.5)	54 (31.2)	70 (40.5)	36 (20.8)	75	255	503	173	
LV	25 (8.1)	58 (18.8)	162 (52.6)	63 (20.5)	179	526	1013	308	
MT	9 (9.1)	37 (37.4)	33 (33.3)	20 (20.2)	133	267	499	99	
NL	33 (8.9)	80 (21.5)	196 (52.7)	63 (16.9)	145	501	1018	372	
NO	23 (6.1)	94 (24.9)	165 (43.8)	95 (25.2)	105	555	1037	377	
PL	26 (9.5)	88 (32.1)	122 (44.5)	38 (13.9)	260	466	1000	274	
PT	38 (14.3)	119 (44.7)	85 (32.0)	24 (9.0)	245	516	1027	266	
RO	22 (9.6)	73 (31.7)	78 (33.9)	57 (24.8)	306	522	1058	230	
SE	36 (10.1)	88 (24.8)	147 (41.4)	84 (23.7)	143	509	1007	355	
SI	76 (18.5)	144 (35.0)	140 (34.1)	51 (12.4)	93	499	1003	411	
SK	29 (7.7)	142 (37.9)	161 (42.9)	43 (11.5)	131	524	1030	375	
TR	51 (21.7)	56 (23.8)	68 (28.9)	60 (25.5)	234	533	1002	235	
N Sum	1215	3071	4291	1757	5319	15573	31226		
N Valid Sum	1215	3071	4291	1757				10334	

v162 - QB4B NANOTECHNOLOGY: HELPS DEVELOPING CNTRS

Q.B4B

ASK ALL IN SPLIT B

For each of the following statements regarding nanotechnology please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4B_3 Nanotechnology helps people in developing countries

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

Note:

Last trend: EB64.3, Q.B6E

v162 by v7, Absolute Values (Row Percent), weighted by v8

v7	v162	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	38 (11.7)	109 (33.6)	102 (31.5)	75 (23.1)	193	483	1000	324	
BE	29 (7.0)	149 (36.2)	162 (39.3)	72 (17.5)	118	483	1013	412	
BG	35 (15.4)	124 (54.6)	44 (19.4)	24 (10.6)	282	500	1009	227	
CH	20 (6.3)	113 (35.4)	113 (35.4)	73 (22.9)	164	543	1026	319	
CY	49 (28.5)	90 (52.3)	18 (10.5)	15 (8.7)	80	250	502	172	
CZ	35 (9.7)	178 (49.3)	111 (30.7)	37 (10.2)	159	523	1043	361	
DE-E	17 (8.3)	66 (32.2)	78 (38.0)	44 (21.5)	63	262	530	205	
DE-W	21 (5.9)	111 (31.0)	134 (37.4)	92 (25.7)	144	499	1001	358	
DK	33 (8.3)	170 (42.6)	122 (30.6)	74 (18.5)	126	481	1006	399	
EE	53 (16.8)	161 (51.1)	69 (21.9)	32 (10.2)	171	518	1004	315	
ES	35 (12.0)	127 (43.6)	72 (24.7)	57 (19.6)	205	507	1003	291	
FI	45 (10.3)	183 (42.0)	149 (34.2)	59 (13.5)	102	463	1001	436	
FR	28 (8.3)	116 (34.5)	112 (33.3)	80 (23.8)	182	500	1018	336	
GB-GBN	25 (8.3)	151 (50.2)	84 (27.9)	41 (13.6)	203	506	1010	301	
GB-NIR	10 (10.1)	39 (39.4)	41 (41.4)	9 (9.1)	58	144	301	99	
GR	78 (18.8)	176 (42.4)	102 (24.6)	59 (14.2)	118	467	1000	415	
HR	40 (11.4)	150 (42.9)	79 (22.6)	81 (23.1)	139	512	1001	350	
HU	62 (16.1)	215 (55.8)	74 (19.2)	34 (8.8)	144	487	1016	385	
IE	21 (10.8)	101 (52.1)	56 (28.9)	16 (8.2)	315	497	1006	194	
IS	7 (3.9)	82 (46.1)	69 (38.8)	20 (11.2)	57	266	501	178	
IT	37 (11.0)	134 (39.9)	103 (30.7)	62 (18.5)	179	502	1017	336	
LT	52 (17.4)	147 (49.3)	67 (22.5)	32 (10.7)	222	507	1027	298	
LU	16 (10.1)	58 (36.7)	69 (43.7)	15 (9.5)	91	255	504	158	
LV	47 (15.6)	164 (54.5)	62 (20.6)	28 (9.3)	187	526	1014	301	
MT	10 (10.0)	34 (34.0)	34 (34.0)	22 (22.0)	133	267	500	100	
NL	28 (7.4)	120 (31.9)	133 (35.4)	95 (25.3)	142	501	1019	376	
NO	46 (13.1)	134 (38.2)	100 (28.5)	71 (20.2)	132	555	1038	351	
PL	42 (16.2)	154 (59.2)	51 (19.6)	13 (5.0)	274	466	1000	260	
PT	19 (7.8)	109 (44.7)	85 (34.8)	31 (12.7)	266	516	1026	244	
RO	31 (13.8)	107 (47.6)	50 (22.2)	37 (16.4)	312	522	1059	225	
SE	47 (13.7)	142 (41.3)	83 (24.1)	72 (20.9)	154	509	1007	344	
SI	49 (12.2)	154 (38.3)	115 (28.6)	84 (20.9)	103	499	1004	402	
SK	24 (6.8)	184 (52.1)	117 (33.1)	28 (7.9)	153	524	1030	353	
TR	39 (17.4)	56 (25.0)	67 (29.9)	62 (27.7)	245	533	1002	224	
N Sum	1168	4308	2927	1646	5616	15573	31238		
N Valid Sum	1168	4308	2927	1646				10049	

v163 - QB4B NANOTECHNOLOGY: SAFE F FUTURE GENERATIONS

Q.B4B

ASK ALL IN SPLIT B

For each of the following statements regarding nanotechnology please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4B_4 Nanotechnology is safe for future generations

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

Note:

Last trend: EB64.3, Q.B6E

v163 by v7, Absolute Values (Row Percent), weighted by v8

v7	v163	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	37 (11.2)	98 (29.8)	109 (33.1)	85 (25.8)	188	483	1000	329	
BE	23 (5.6)	176 (43.1)	154 (37.7)	55 (13.5)	120	483	1011	408	
BG	19 (8.0)	89 (37.4)	88 (37.0)	42 (17.6)	271	500	1009	238	
CH	25 (8.4)	85 (28.6)	114 (38.4)	73 (24.6)	185	543	1025	297	
CY	18 (13.0)	68 (49.3)	34 (24.6)	18 (13.0)	114	250	502	138	
CZ	44 (11.8)	228 (61.1)	75 (20.1)	26 (7.0)	148	523	1044	373	
DE-E	21 (10.9)	60 (31.3)	80 (41.7)	31 (16.1)	75	262	529	192	
DE-W	28 (8.6)	97 (29.8)	132 (40.6)	68 (20.9)	178	499	1002	325	
DK	30 (7.4)	174 (43.2)	159 (39.5)	40 (9.9)	123	481	1007	403	
EE	28 (9.2)	148 (48.5)	99 (32.5)	30 (9.8)	180	518	1003	305	
ES	35 (12.6)	134 (48.2)	69 (24.8)	40 (14.4)	219	507	1004	278	
FI	31 (7.5)	232 (55.9)	117 (28.2)	35 (8.4)	123	463	1001	415	
FR	33 (9.4)	98 (27.9)	136 (38.7)	84 (23.9)	168	500	1019	351	
GB-GBN	26 (10.2)	133 (52.2)	71 (27.8)	25 (9.8)	248	506	1009	255	
GB-NIR	9 (10.6)	33 (38.8)	37 (43.5)	6 (7.1)	72	144	301	85	
GR	52 (12.9)	143 (35.4)	136 (33.7)	73 (18.1)	130	467	1001	404	
HR	37 (11.0)	137 (40.7)	100 (29.7)	63 (18.7)	150	512	999	337	
HU	55 (14.6)	200 (53.2)	89 (23.7)	32 (8.5)	153	487	1016	376	
IE	18 (10.2)	87 (49.4)	48 (27.3)	23 (13.1)	334	497	1007	176	
IS	5 (3.1)	86 (52.8)	54 (33.1)	18 (11.0)	72	266	501	163	
IT	35 (11.0)	149 (47.0)	85 (26.8)	48 (15.1)	199	502	1018	317	
LT	29 (10.4)	112 (40.3)	90 (32.4)	47 (16.9)	241	507	1026	278	
LU	18 (11.3)	66 (41.5)	63 (39.6)	12 (7.5)	89	255	503	159	
LV	25 (8.3)	117 (38.7)	123 (40.7)	37 (12.3)	185	526	1013	302	
MT	4 (4.9)	18 (22.0)	37 (45.1)	23 (28.0)	151	267	500	82	
NL	22 (6.5)	129 (38.1)	142 (41.9)	46 (13.6)	178	501	1018	339	
NO	40 (11.9)	121 (36.0)	124 (36.9)	51 (15.2)	146	555	1037	336	
PL	27 (11.1)	126 (51.6)	63 (25.8)	28 (11.5)	290	466	1000	244	
PT	14 (5.7)	101 (40.9)	94 (38.1)	38 (15.4)	264	516	1027	247	
RO	41 (17.5)	111 (47.4)	45 (19.2)	37 (15.8)	304	522	1060	234	
SE	13 (3.6)	56 (15.6)	164 (45.8)	125 (34.9)	141	509	1008	358	
SI	57 (15.2)	131 (34.8)	108 (28.7)	80 (21.3)	129	499	1004	376	
SK	27 (7.2)	203 (53.8)	119 (31.6)	28 (7.4)	128	524	1029	377	
TR	40 (17.2)	62 (26.7)	61 (26.3)	69 (29.7)	237	533	1002	232	
N Sum	966	4008	3219	1536	5933	15573	31235		
N Valid Sum	966	4008	3219	1536				9729	

v164 - QB4B NANOTECHNOLOGY: BENEFITS BUT RISKS

Q.B4B

ASK ALL IN SPLIT B

For each of the following statements regarding nanotechnology please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4B_5 Nanotechnology benefits some people but puts others at risk

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

Note:

Last trend: EB64.3, Q.B6E

v164 by v7, Absolute Values (Row Percent), weighted by v8

v164	1	2	3	4	5	9	N Sum	N Valid Sum
v7					M	M		
AT	88 (23.8)	191 (51.6)	75 (20.3)	16 (4.3)	148	483	1001	370
BE	75 (17.5)	226 (52.7)	104 (24.2)	24 (5.6)	100	483	1012	429
BG	61 (23.0)	152 (57.4)	40 (15.1)	12 (4.5)	244	500	1009	265
CH	96 (27.5)	180 (51.6)	49 (14.0)	24 (6.9)	135	543	1027	349
CY	55 (32.7)	85 (50.6)	23 (13.7)	5 (3.0)	83	250	501	168
CZ	37 (9.9)	195 (52.4)	116 (31.2)	24 (6.5)	148	523	1043	372
DE-E	61 (28.2)	97 (44.9)	45 (20.8)	13 (6.0)	51	262	529	216
DE-W	108 (28.3)	202 (53.0)	56 (14.7)	15 (3.9)	122	499	1002	381
DK	108 (25.2)	242 (56.4)	61 (14.2)	18 (4.2)	96	481	1006	429
EE	64 (18.6)	173 (50.3)	75 (21.8)	32 (9.3)	143	518	1005	344
ES	58 (19.9)	142 (48.6)	58 (19.9)	34 (11.6)	205	507	1004	292
FI	49 (11.2)	238 (54.5)	127 (29.1)	23 (5.3)	102	463	1002	437
FR	84 (22.3)	234 (62.1)	32 (8.5)	27 (7.2)	142	500	1019	377
GB-GBN	42 (13.7)	189 (61.6)	61 (19.9)	15 (4.9)	196	506	1009	307
GB-NIR	7 (6.7)	71 (67.6)	22 (21.0)	5 (4.8)	54	144	303	105
GR	90 (21.2)	221 (52.1)	85 (20.0)	28 (6.6)	108	467	999	424
HR	73 (20.6)	161 (45.4)	74 (20.8)	47 (13.2)	135	512	1002	355
HU	76 (18.4)	213 (51.7)	94 (22.8)	29 (7.0)	118	487	1017	412
IE	19 (10.0)	103 (54.2)	55 (28.9)	13 (6.8)	320	497	1007	190
IS	21 (12.9)	84 (51.5)	49 (30.1)	9 (5.5)	72	266	501	163
IT	49 (14.5)	163 (48.2)	85 (25.1)	41 (12.1)	178	502	1018	338
LT	125 (36.8)	154 (45.3)	44 (12.9)	17 (5.0)	179	507	1026	340
LU	35 (19.8)	94 (53.1)	36 (20.3)	12 (6.8)	71	255	503	177
LV	84 (25.3)	167 (50.3)	65 (19.6)	16 (4.8)	156	526	1014	332
MT	13 (13.3)	61 (62.2)	18 (18.4)	6 (6.1)	135	267	500	98
NL	90 (22.9)	215 (54.7)	72 (18.3)	16 (4.1)	124	501	1018	393
NO	97 (25.9)	191 (50.9)	59 (15.7)	28 (7.5)	107	555	1037	375
PL	65 (23.3)	155 (55.6)	47 (16.8)	12 (4.3)	254	466	999	279
PT	50 (19.7)	127 (50.0)	55 (21.7)	22 (8.7)	258	516	1028	254
RO	71 (27.4)	126 (48.6)	36 (13.9)	26 (10.0)	278	522	1059	259
SE	79 (22.6)	198 (56.6)	44 (12.6)	29 (8.3)	148	509	1007	350
SI	120 (29.6)	193 (47.5)	72 (17.7)	21 (5.2)	98	499	1003	406
SK	40 (10.7)	208 (55.5)	106 (28.3)	21 (5.6)	131	524	1030	375
TR	55 (24.4)	60 (26.7)	62 (27.6)	48 (21.3)	244	533	1002	225
N Sum	2245	5511	2102	728	5083	15573	31242	
N Valid Sum	2245	5511	2102	728				10586

v165 - QB4B NANOTECHNOLOGY: UNNATURAL

Q.B4B

ASK ALL IN SPLIT B

For each of the following statements regarding nanotechnology please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4B_6 Nanotechnology is fundamentally unnatural

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

Note:

Last trend: EB64.3, Q.B6E

v165 by v7, Absolute Values (Row Percent), weighted by v8

v7	v165	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	106 (28.2)	126 (33.5)	112 (29.8)	32 (8.5)	141	483	1000	376	
BE	107 (24.1)	176 (39.6)	126 (28.4)	35 (7.9)	84	483	1011	444	
BG	40 (14.8)	122 (45.0)	87 (32.1)	22 (8.1)	238	500	1009	271	
CH	96 (26.2)	144 (39.2)	72 (19.6)	55 (15.0)	117	543	1027	367	
CY	56 (33.5)	43 (25.7)	53 (31.7)	15 (9.0)	83	250	500	167	
CZ	54 (13.0)	162 (39.0)	181 (43.6)	18 (4.3)	106	523	1044	415	
DE-E	34 (16.4)	60 (29.0)	85 (41.1)	28 (13.5)	59	262	528	207	
DE-W	69 (18.8)	97 (26.4)	141 (38.3)	61 (16.6)	135	499	1002	368	
DK	117 (26.5)	162 (36.7)	120 (27.2)	42 (9.5)	83	481	1005	441	
EE	55 (16.2)	122 (36.0)	114 (33.6)	48 (14.2)	146	518	1003	339	
ES	105 (30.1)	113 (32.4)	80 (22.9)	51 (14.6)	147	507	1003	349	
FI	59 (13.1)	173 (38.5)	159 (35.4)	58 (12.9)	90	463	1002	449	
FR	137 (34.8)	187 (47.5)	48 (12.2)	22 (5.6)	124	500	1018	394	
GB-GBN	60 (18.2)	131 (39.8)	107 (32.5)	31 (9.4)	175	506	1010	329	
GB-NIR	16 (15.8)	36 (35.6)	40 (39.6)	9 (8.9)	56	144	301	101	
GR	162 (36.7)	149 (33.8)	106 (24.0)	24 (5.4)	91	467	999	441	
HR	117 (31.0)	158 (41.9)	72 (19.1)	30 (8.0)	111	512	1000	377	
HU	68 (16.1)	167 (39.6)	138 (32.7)	49 (11.6)	108	487	1017	422	
IE	21 (9.3)	106 (46.9)	75 (33.2)	24 (10.6)	284	497	1007	226	
IS	20 (11.4)	76 (43.2)	69 (39.2)	11 (6.3)	59	266	501	176	
IT	77 (21.3)	145 (40.1)	100 (27.6)	40 (11.0)	154	502	1018	362	
LT	127 (39.6)	129 (40.2)	49 (15.3)	16 (5.0)	197	507	1025	321	
LU	42 (22.0)	105 (55.0)	28 (14.7)	16 (8.4)	57	255	503	191	
LV	97 (30.5)	116 (36.5)	82 (25.8)	23 (7.2)	169	526	1013	318	
MT	28 (25.9)	59 (54.6)	17 (15.7)	4 (3.7)	124	267	499	108	
NL	99 (23.5)	139 (32.9)	126 (29.9)	58 (13.7)	95	501	1018	422	
NO	94 (23.7)	117 (29.5)	93 (23.4)	93 (23.4)	85	555	1037	397	
PL	54 (18.2)	127 (42.9)	95 (32.1)	20 (6.8)	238	466	1000	296	
PT	100 (36.9)	110 (40.6)	49 (18.1)	12 (4.4)	240	516	1027	271	
RO	60 (27.6)	85 (39.2)	51 (23.5)	21 (9.7)	321	522	1060	217	
SE	109 (27.1)	122 (30.3)	90 (22.4)	81 (20.1)	95	509	1006	402	
SI	190 (45.7)	143 (34.4)	47 (11.3)	36 (8.7)	88	499	1003	416	
SK	61 (15.6)	210 (53.6)	101 (25.8)	20 (5.1)	114	524	1030	392	
TR	82 (36.1)	54 (23.8)	48 (21.1)	43 (18.9)	243	533	1003	227	
N Sum	2719	4171	2961	1148	4657	15573	31229		
N Valid Sum	2719	4171	2961	1148				10999	

v166 - QB4B NANOTECHNOLOGY: MAKES FEEL UNEASY

Q.B4B

ASK ALL IN SPLIT B

For each of the following statements regarding nanotechnology please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4B_7 Nanotechnology makes you feel uneasy

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

Note:

Last trend: EB64.3, Q.B6E

v166 by v7, Absolute Values (Row Percent), weighted by v8

v7	v166	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	94 (22.2)	167 (39.4)	113 (26.7)	50 (11.8)	93	483	1000	424	
BE	54 (12.4)	137 (31.5)	178 (40.9)	66 (15.2)	93	483	1011	435	
BG	22 (8.8)	74 (29.7)	102 (41.0)	51 (20.5)	259	500	1008	249	
CH	64 (16.0)	100 (25.1)	138 (34.6)	97 (24.3)	84	543	1026	399	
CY	52 (25.2)	61 (29.6)	62 (30.1)	31 (15.0)	45	250	501	206	
CZ	21 (4.9)	101 (23.6)	217 (50.7)	89 (20.8)	93	523	1044	428	
DE-E	54 (22.9)	61 (25.8)	72 (30.5)	49 (20.8)	31	262	529	236	
DE-W	79 (19.2)	105 (25.5)	142 (34.5)	86 (20.9)	90	499	1001	412	
DK	62 (13.7)	119 (26.2)	157 (34.6)	116 (25.6)	72	481	1007	454	
EE	28 (7.5)	78 (21.0)	144 (38.8)	121 (32.6)	115	518	1004	371	
ES	53 (13.6)	92 (23.5)	122 (31.2)	124 (31.7)	107	507	1005	391	
FI	44 (9.3)	105 (22.3)	174 (36.9)	148 (31.4)	67	463	1001	471	
FR	61 (14.8)	95 (23.0)	139 (33.7)	118 (28.6)	106	500	1019	413	
GB-GBN	46 (12.9)	115 (32.2)	122 (34.2)	74 (20.7)	146	506	1009	357	
GB-NIR	11 (10.1)	26 (23.9)	54 (49.5)	18 (16.5)	49	144	302	109	
GR	139 (29.8)	168 (36.1)	138 (29.6)	21 (4.5)	65	467	998	466	
HR	83 (21.3)	134 (34.4)	97 (24.9)	75 (19.3)	99	512	1000	389	
HU	27 (7.1)	92 (24.2)	179 (47.1)	82 (21.6)	149	487	1016	380	
IE	33 (13.5)	95 (38.9)	84 (34.4)	32 (13.1)	266	497	1007	244	
IS	4 (1.9)	38 (17.8)	91 (42.7)	80 (37.6)	23	266	502	213	
IT	36 (9.8)	115 (31.2)	125 (33.9)	93 (25.2)	148	502	1019	369	
LT	68 (19.5)	96 (27.6)	122 (35.1)	62 (17.8)	171	507	1026	348	
LU	24 (12.8)	60 (32.1)	54 (28.9)	49 (26.2)	61	255	503	187	
LV	38 (11.7)	76 (23.3)	131 (40.2)	81 (24.8)	160	526	1012	326	
MT	12 (13.3)	35 (38.9)	27 (30.0)	16 (17.8)	142	267	499	90	
NL	73 (16.4)	99 (22.2)	151 (33.9)	122 (27.4)	72	501	1018	445	
NO	28 (6.7)	86 (20.5)	125 (29.8)	181 (43.1)	63	555	1038	420	
PL	44 (13.4)	103 (31.4)	132 (40.2)	49 (14.9)	205	466	999	328	
PT	50 (18.2)	108 (39.3)	88 (32.0)	29 (10.5)	236	516	1027	275	
RO	31 (12.8)	79 (32.6)	77 (31.8)	55 (22.7)	296	522	1060	242	
SE	29 (7.0)	84 (20.3)	97 (23.4)	204 (49.3)	84	509	1007	414	
SI	126 (28.5)	138 (31.2)	105 (23.8)	73 (16.5)	64	499	1005	442	
SK	40 (10.0)	118 (29.5)	190 (47.5)	52 (13.0)	106	524	1030	400	
TR	66 (29.6)	45 (20.2)	61 (27.4)	51 (22.9)	247	533	1003	223	
N Sum	1696	3205	4010	2645	4107	15573	31236		
N Valid Sum	1696	3205	4010	2645				11556	

v167 - QB4B NANOTECHNOLOGY: SAFE FOR YOUR HEALTH

Q.B4B

ASK ALL IN SPLIT B

For each of the following statements regarding nanotechnology please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4B_8 Nanotechnology is safe for your health and your family's health

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

Note:

Last trend: EB64.3, Q.B6E

v167 by v7, Absolute Values (Row Percent), weighted by v8

v7	v167	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	25 (7.1)	107 (30.2)	130 (36.7)	92 (26.0)	163	483	1000	354	
BE	20 (4.9)	147 (36.1)	188 (46.2)	52 (12.8)	121	483	1011	407	
BG	14 (5.9)	92 (38.5)	84 (35.1)	49 (20.5)	270	500	1009	239	
CH	27 (8.5)	86 (27.1)	139 (43.8)	65 (20.5)	165	543	1025	317	
CY	10 (6.3)	59 (37.3)	49 (31.0)	40 (25.3)	94	250	502	158	
CZ	25 (6.8)	221 (60.2)	91 (24.8)	30 (8.2)	152	523	1042	367	
DE-E	14 (7.1)	70 (35.4)	77 (38.9)	37 (18.7)	69	262	529	198	
DE-W	35 (10.1)	89 (25.7)	159 (46.0)	63 (18.2)	156	499	1001	346	
DK	28 (6.8)	157 (38.1)	172 (41.7)	55 (13.3)	114	481	1007	412	
EE	28 (8.8)	151 (47.2)	101 (31.6)	40 (12.5)	166	518	1004	320	
ES	26 (9.5)	113 (41.2)	72 (26.3)	63 (23.0)	223	507	1004	274	
FI	29 (6.8)	226 (52.8)	128 (29.9)	45 (10.5)	109	463	1000	428	
FR	17 (5.2)	65 (19.9)	146 (44.8)	98 (30.1)	192	500	1018	326	
GB-GBN	18 (7.0)	125 (48.4)	88 (34.1)	27 (10.5)	245	506	1009	258	
GB-NIR	4 (4.4)	42 (46.7)	36 (40.0)	8 (8.9)	68	144	302	90	
GR	32 (7.6)	127 (30.2)	150 (35.7)	111 (26.4)	112	467	999	420	
HR	28 (8.1)	106 (30.8)	99 (28.8)	111 (32.3)	144	512	1000	344	
HU	39 (11.1)	171 (48.9)	102 (29.1)	38 (10.9)	179	487	1016	350	
IE	5 (2.9)	82 (46.9)	56 (32.0)	32 (18.3)	334	497	1006	175	
IS	8 (4.9)	83 (50.9)	57 (35.0)	15 (9.2)	72	266	501	163	
IT	17 (5.5)	127 (40.8)	103 (33.1)	64 (20.6)	205	502	1018	311	
LT	19 (6.8)	93 (33.2)	102 (36.4)	66 (23.6)	238	507	1025	280	
LU	14 (8.8)	41 (25.6)	82 (51.3)	23 (14.4)	88	255	503	160	
LV	34 (11.1)	121 (39.5)	101 (33.0)	50 (16.3)	182	526	1014	306	
MT	12 (14.5)	24 (28.9)	25 (30.1)	22 (26.5)	149	267	499	83	
NL	21 (6.0)	139 (39.5)	140 (39.8)	52 (14.8)	165	501	1018	352	
NO	54 (15.0)	117 (32.6)	126 (35.1)	62 (17.3)	124	555	1038	359	
PL	28 (11.4)	126 (51.2)	62 (25.2)	30 (12.2)	287	466	999	246	
PT	6 (2.4)	85 (34.3)	93 (37.5)	64 (25.8)	263	516	1027	248	
RO	13 (6.3)	82 (39.8)	63 (30.6)	48 (23.3)	333	522	1061	206	
SE	53 (15.6)	83 (24.4)	139 (40.9)	65 (19.1)	158	509	1007	340	
SI	32 (8.1)	129 (32.7)	131 (33.2)	103 (26.1)	111	499	1005	395	
SK	13 (3.4)	194 (51.2)	138 (36.4)	34 (9.0)	126	524	1029	379	
TR	26 (12.1)	46 (21.4)	58 (27.0)	85 (39.5)	254	533	1002	215	
N Sum	774	3726	3487	1839	5831	15573	31230		
N Valid Sum	774	3726	3487	1839				9826	

v168 - QB4B NANOTECHNOLOGY: NO HARM TO ENVIRONMENT

Q.B4B

ASK ALL IN SPLIT B

For each of the following statements regarding nanotechnology please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4B_9 Nanotechnology does no harm to the environment

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

Note:

Last trend: EB64.3, Q.B6E

v168 by v7, Absolute Values (Row Percent), weighted by v8

v7	v168	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	27 (8.2)	109 (32.9)	120 (36.3)	75 (22.7)	185	483		999	331
BE	13 (3.2)	123 (30.4)	210 (52.0)	58 (14.4)	124	483		1011	404
BG	17 (7.8)	92 (42.2)	76 (34.9)	33 (15.1)	291	500		1009	218
CH	24 (8.4)	60 (21.0)	127 (44.4)	75 (26.2)	196	543		1025	286
CY	9 (7.3)	45 (36.6)	44 (35.8)	25 (20.3)	129	250		502	123
CZ	39 (10.5)	204 (55.1)	100 (27.0)	27 (7.3)	151	523		1044	370
DE-E	13 (7.2)	61 (33.7)	74 (40.9)	33 (18.2)	85	262		528	181
DE-W	24 (7.5)	78 (24.2)	154 (47.8)	66 (20.5)	180	499		1001	322
DK	25 (6.5)	120 (31.4)	182 (47.6)	55 (14.4)	142	481		1005	382
EE	28 (9.5)	123 (41.7)	113 (38.3)	31 (10.5)	190	518		1003	295
ES	17 (7.0)	93 (38.1)	85 (34.8)	49 (20.1)	253	507		1004	244
FI	24 (6.0)	182 (45.2)	159 (39.5)	38 (9.4)	136	463		1002	403
FR	14 (4.6)	71 (23.4)	146 (48.2)	72 (23.8)	215	500		1018	303
GB-GBN	16 (7.0)	80 (35.1)	104 (45.6)	28 (12.3)	275	506		1009	228
GB-NIR	5 (5.9)	29 (34.1)	41 (48.2)	10 (11.8)	74	144		303	85
GR	41 (10.3)	121 (30.5)	150 (37.8)	85 (21.4)	136	467		1000	397
HR	28 (8.8)	99 (30.9)	97 (30.3)	96 (30.0)	169	512		1001	320
HU	43 (12.3)	160 (45.8)	114 (32.7)	32 (9.2)	181	487		1017	349
IE	6 (3.8)	79 (50.0)	49 (31.0)	24 (15.2)	352	497		1007	158
IS	2 (1.4)	37 (25.9)	91 (63.6)	13 (9.1)	92	266		501	143
IT	22 (7.7)	111 (39.1)	97 (34.2)	54 (19.0)	232	502		1018	284
LT	21 (8.4)	73 (29.2)	107 (42.8)	49 (19.6)	270	507		1027	250
LU	8 (5.3)	60 (39.7)	53 (35.1)	30 (19.9)	97	255		503	151
LV	21 (7.3)	94 (32.5)	129 (44.6)	45 (15.6)	198	526		1013	289
MT	7 (10.1)	20 (29.0)	29 (42.0)	13 (18.8)	164	267		500	69
NL	13 (4.0)	82 (25.4)	174 (53.9)	54 (16.7)	194	501		1018	323
NO	32 (10.9)	72 (24.6)	139 (47.4)	50 (17.1)	189	555		1037	293
PL	22 (8.9)	111 (44.8)	83 (33.5)	32 (12.9)	286	466		1000	248
PT	10 (4.7)	73 (34.3)	93 (43.7)	37 (17.4)	297	516		1026	213
RO	15 (7.8)	84 (43.8)	53 (27.6)	40 (20.8)	346	522		1060	192
SE	23 (7.2)	67 (20.9)	166 (51.7)	65 (20.2)	177	509		1007	321
SI	47 (12.5)	105 (28.0)	131 (34.9)	92 (24.5)	130	499		1004	375
SK	21 (5.6)	168 (44.8)	154 (41.1)	32 (8.5)	131	524		1030	375
TR	29 (14.3)	31 (15.3)	68 (33.5)	75 (36.9)	266	533		1002	203
N Sum	706	3117	3712	1593	6533	15573		31234	
N Valid Sum	706	3117	3712	1593					9128

v169 - QB4B NANOTECHNOLOGY: SHOULD BE ENCOURAGED

Q.B4B

ASK ALL IN SPLIT B

For each of the following statements regarding nanotechnology please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B4B_10 Nanotechnology should be encouraged

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

Note:

Last trend: EB64.3, Q.B6E

v169 by v7, Absolute Values (Row Percent), weighted by v8

v7	v169	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	32 (8.9)	141 (39.2)	115 (31.9)	72 (20.0)	157	483	1000	360	
BE	40 (9.7)	189 (45.7)	134 (32.4)	51 (12.3)	115	483	1012	414	
BG	34 (14.2)	110 (45.8)	53 (22.1)	43 (17.9)	270	500	1010	240	
CH	55 (16.2)	158 (46.6)	87 (25.7)	39 (11.5)	143	543	1025	339	
CY	25 (16.1)	94 (60.6)	17 (11.0)	19 (12.3)	97	250	502	155	
CZ	79 (20.2)	221 (56.5)	77 (19.7)	14 (3.6)	129	523	1043	391	
DE-E	34 (16.7)	89 (43.8)	59 (29.1)	21 (10.3)	64	262	529	203	
DE-W	63 (16.8)	166 (44.4)	90 (24.1)	55 (14.7)	129	499	1002	374	
DK	83 (20.2)	168 (41.0)	122 (29.8)	37 (9.0)	115	481	1006	410	
EE	49 (14.9)	166 (50.6)	83 (25.3)	30 (9.1)	157	518	1003	328	
ES	42 (14.3)	142 (48.3)	57 (19.4)	53 (18.0)	202	507	1003	294	
FI	93 (20.9)	254 (57.0)	70 (15.7)	29 (6.5)	92	463	1001	446	
FR	35 (10.0)	176 (50.1)	88 (25.1)	52 (14.8)	167	500	1018	351	
GB-GBN	48 (16.0)	145 (48.3)	79 (26.3)	28 (9.3)	204	506	1010	300	
GB-NIR	15 (15.3)	46 (46.9)	27 (27.6)	10 (10.2)	58	144	300	98	
GR	48 (11.4)	156 (37.0)	148 (35.1)	70 (16.6)	111	467	1000	422	
HR	47 (14.6)	133 (41.4)	76 (23.7)	65 (20.2)	167	512	1000	321	
HU	65 (16.1)	210 (52.0)	93 (23.0)	36 (8.9)	127	487	1018	404	
IE	23 (13.9)	88 (53.0)	34 (20.5)	21 (12.7)	344	497	1007	166	
IS	38 (19.7)	123 (63.7)	28 (14.5)	4 (2.1)	42	266	501	193	
IT	32 (9.7)	148 (45.0)	91 (27.7)	58 (17.6)	187	502	1018	329	
LT	38 (12.6)	152 (50.5)	71 (23.6)	40 (13.3)	218	507	1026	301	
LU	21 (12.2)	70 (40.7)	64 (37.2)	17 (9.9)	76	255	503	172	
LV	56 (17.0)	162 (49.2)	78 (23.7)	33 (10.0)	159	526	1014	329	
MT	13 (14.8)	33 (37.5)	20 (22.7)	22 (25.0)	145	267	500	88	
NL	51 (12.9)	162 (40.9)	130 (32.8)	53 (13.4)	121	501	1018	396	
NO	103 (26.8)	157 (40.9)	83 (21.6)	41 (10.7)	99	555	1038	384	
PL	35 (13.3)	161 (61.0)	44 (16.7)	24 (9.1)	271	466	1001	264	
PT	10 (4.1)	113 (46.5)	78 (32.1)	42 (17.3)	268	516	1027	243	
RO	30 (13.6)	111 (50.2)	43 (19.5)	37 (16.7)	317	522	1060	221	
SE	81 (21.7)	168 (44.9)	93 (24.9)	32 (8.6)	124	509	1007	374	
SI	49 (12.0)	163 (39.9)	117 (28.6)	80 (19.6)	96	499	1004	409	
SK	35 (9.2)	199 (52.4)	116 (30.5)	30 (7.9)	126	524	1030	380	
TR	41 (19.6)	44 (21.1)	55 (26.3)	69 (33.0)	260	533	1002	209	
N Sum	1543	4818	2620	1327	5357	15573	31238		
N Valid Sum	1543	4818	2620	1327				10308	

v170 - QB5B ANIMAL CLONING - EVER HEARD

ASK Q.B2B TO Q.B7B ONLY TO SPLIT B

Let's speak now about cloning farm animals. Cloning may be used to improve some characteristics of farmed animals in food production. Due to the high cost of cloning, this technique would mainly be used to produce cloned animals which will reproduce with noncloned animals. Their offspring would then be used to produce meat and milk of higher quality. However, critics have raised questions about ethics of animal cloning.

Q.B5B

Have you ever heard of animal cloning in food production before?

- 1 Yes
- 2 No
- 9 Inap. Split ballot A (coded 1 in V551)

v170 by v7, Absolute Values (Row Percent), weighted by v8

v7	v170	1	2	9	N Sum	N Valid Sum
		M				
AT	368 (71.2)	149 (28.8)	483	1000	517	
BE	395 (74.7)	134 (25.3)	483	1012	529	
BG	356 (69.9)	153 (30.1)	500	1009	509	
CH	364 (75.5)	118 (24.5)	543	1025	482	
CY	183 (72.6)	69 (27.4)	250	502	252	
CZ	370 (71.2)	150 (28.8)	523	1043	520	
DE-E	232 (86.9)	35 (13.1)	262	529	267	
DE-W	440 (87.5)	63 (12.5)	499	1002	503	
DK	427 (81.3)	98 (18.7)	481	1006	525	
EE	328 (67.5)	158 (32.5)	518	1004	486	
ES	366 (73.6)	131 (26.4)	507	1004	497	
FI	454 (84.4)	84 (15.6)	463	1001	538	
FR	397 (76.5)	122 (23.5)	500	1019	519	
GB-GBN	407 (80.9)	96 (19.1)	506	1009	503	
GB-NIR	126 (80.3)	31 (19.7)	144	301	157	
GR	450 (84.4)	83 (15.6)	467	1000	533	
HR	383 (78.5)	105 (21.5)	512	1000	488	
HU	405 (76.4)	125 (23.6)	487	1017	530	
IE	313 (61.4)	197 (38.6)	497	1007	510	
IS	99 (41.9)	137 (58.1)	266	502	236	
IT	324 (62.8)	192 (37.2)	502	1018	516	
LT	294 (56.6)	225 (43.4)	507	1026	519	
LU	195 (78.6)	53 (21.4)	255	503	248	
LV	341 (70.0)	146 (30.0)	526	1013	487	
MT	124 (53.4)	108 (46.6)	267	499	232	
NL	449 (86.8)	68 (13.2)	501	1018	517	
NO	356 (73.9)	126 (26.1)	555	1037	482	
PL	371 (69.5)	163 (30.5)	466	1000	534	
PT	299 (58.5)	212 (41.5)	516	1027	511	
RO	290 (53.9)	248 (46.1)	522	1060	538	
SE	433 (86.9)	65 (13.1)	509	1007	498	
SI	377 (74.7)	128 (25.3)	499	1004	505	
SK	333 (65.8)	173 (34.2)	524	1030	506	
TR	257 (54.8)	212 (45.2)	533	1002	469	
N Sum	11306	4357	15573	31236		
N Valid Sum	11306	4357			15663	

v171 - QB6B ANIMAL CLONING: EVER TALKED ABOUT

ASK Q.B2B TO Q.B7B ONLY TO SPLIT B

Q.B6B

ASK Q.B6B IF "YES", CODE 1 IN Q.B5B - OTHERS GO TO Q.B7B

Have you ever...?

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B6B_1 Talked about animal cloning in food production with anyone before today

- 1 Yes, frequently
- 2 Yes, occasionally
- 3 Yes, only once or twice
- 4 No, never
- 5 DK
- 9 Inap. Never heard of animal cloning in food production before in Q.B5B (not coded 1 in V170)
- 99 Inap. Split ballot A (coded 1 in V551)

v171 by v7, Absolute Values (Row Percent), weighted by v8

v7	v171	1	2	3	4	5	9	99	N Sum	N Valid Sum
						M	M	M		
AT	14 (3.8)	141 (38.6)	117 (32.1)	93 (25.5)	2	149	483	999	999	365
BE	16 (4.1)	75 (19.2)	82 (21.0)	217 (55.6)	5	134	483	1012	1012	390
BG	2 (0.6)	96 (27.6)	106 (30.5)	144 (41.4)	8	153	500	1009	1009	348
CH	37 (10.2)	135 (37.1)	103 (28.3)	89 (24.5)		118	543	1025	1025	364
CY	4 (2.2)	32 (17.7)	62 (34.3)	83 (45.9)	2	69	250	502	502	181
CZ	5 (1.4)	87 (23.6)	111 (30.1)	166 (45.0)	1	150	523	1043	1043	369
DE-E	22 (9.5)	83 (35.8)	51 (22.0)	76 (32.8)		35	262	529	529	232
DE-W	61 (13.9)	167 (38.0)	88 (20.0)	123 (28.0)	1	63	499	1002	1002	439
DK	38 (8.9)	154 (36.2)	113 (26.6)	120 (28.2)	1	98	481	1005	1005	425
EE	7 (2.1)	84 (25.8)	71 (21.8)	164 (50.3)	1	158	518	1003	1003	326
ES	14 (3.9)	73 (20.1)	114 (31.4)	162 (44.6)	2	131	507	1003	1003	363
FI	21 (4.6)	144 (31.7)	120 (26.4)	169 (37.2)		84	463	1001	1001	454
FR	20 (5.1)	115 (29.1)	64 (16.2)	196 (49.6)	1	122	500	1018	1018	395
GB-GBN	16 (3.9)	106 (26.1)	83 (20.4)	201 (49.5)	1	96	506	1009	1009	406
GB-NIR	4 (3.2)	30 (23.8)	24 (19.0)	68 (54.0)		31	144	301	301	126
GR	15 (3.3)	170 (37.8)	133 (29.6)	132 (29.3)	1	83	467	1001	1001	450
HR	35 (9.1)	111 (29.0)	96 (25.1)	141 (36.8)	1	105	512	1001	1001	383
HU	11 (2.7)	59 (14.6)	143 (35.3)	192 (47.4)		125	487	1017	1017	405
IE	7 (2.3)	57 (18.6)	89 (29.1)	153 (50.0)	7	197	497	1007	1007	306
IS	5 (5.1)	27 (27.6)	28 (28.6)	38 (38.8)		137	266	501	501	98
IT	18 (5.6)	119 (37.3)	81 (25.4)	101 (31.7)	5	192	502	1018	1018	319
LT	8 (2.7)	77 (26.5)	59 (20.3)	147 (50.5)	3	225	507	1026	1026	291
LU	13 (6.8)	70 (36.5)	43 (22.4)	66 (34.4)	3	53	255	503	503	192
LV	5 (1.5)	86 (25.5)	74 (22.0)	172 (51.0)	4	146	526	1013	1013	337
MT	6 (4.8)	35 (28.2)	11 (8.9)	72 (58.1)		108	267	499	499	124
NL	42 (9.4)	139 (31.1)	100 (22.4)	166 (37.1)	3	68	501	1019	1019	447
NO	18 (5.1)	137 (38.9)	89 (25.3)	108 (30.7)	4	126	555	1037	1037	352
PL	10 (2.7)	64 (17.3)	98 (26.6)	197 (53.4)	3	163	466	1001	1001	369
PT	6 (2.0)	96 (32.3)	86 (29.0)	109 (36.7)	2	212	516	1027	1027	297
RO	2 (0.7)	65 (23.2)	74 (26.4)	139 (49.6)	11	248	522	1061	1061	280
SE	24 (5.6)	151 (35.1)	129 (30.0)	126 (29.3)	3	65	509	1007	1007	430
SI	19 (5.1)	132 (35.1)	101 (26.9)	124 (33.0)	1	128	499	1004	1004	376
SK	11 (3.3)	78 (23.4)	101 (30.3)	143 (42.9)		173	524	1030	1030	333
TR	6 (2.4)	24 (9.6)	45 (18.0)	175 (70.0)	8	212	533	1003	1003	250
N Sum	542	3219	2889	4572	84	4357	15573	31236	31236	
N Valid Sum	542	3219	2889	4572						11222

v172 - QB6B ANIMAL CLONING: SEARCHED INFORMATION

ASK Q.B2B TO Q.B7B ONLY TO SPLIT B

Q.B6B

ASK Q.B6B IF "YES", CODE 1 IN Q.B5B - OTHERS GO TO Q.B7B

Have you ever...?

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B6B_2 Searched for information about animal cloning in food production

- 1 Yes, frequently
- 2 Yes, occasionally
- 3 Yes, only once or twice
- 4 No, never
- 5 DK
- 9 Inap. Never heard of animal cloning in food production before in Q.B5B (not coded 1 in V170)
- 99 Inap. Split ballot A (coded 1 in V551)

v172 by v7, Absolute Values (Row Percent), weighted by v8

	v172	1	2	3	4	5	9	99	N Sum	N Valid Sum
v7										
						M	M	M		
AT	11 (3.0)	43 (11.8)	69 (19.0)	241 (66.2)	4	149	483	1000	364	
BE	8 (2.0)	34 (8.7)	47 (12.0)	304 (77.4)	2	134	483	1012	393	
BG	1 (0.3)	31 (8.9)	45 (12.9)	271 (77.9)	8	153	500	1009	348	
CH	14 (3.9)	55 (15.2)	60 (16.6)	233 (64.4)	3	118	543	1026	362	
CY	3 (1.7)	16 (8.8)	26 (14.4)	136 (75.1)	2	69	250	502	181	
CZ	3 (0.8)	36 (9.7)	51 (13.8)	280 (75.7)		150	523	1043	370	
DE-E	8 (3.4)	25 (10.8)	29 (12.5)	170 (73.3)		35	262	529	232	
DE-W	13 (3.0)	63 (14.4)	63 (14.4)	299 (68.3)	2	63	499	1002	438	
DK	16 (3.8)	47 (11.0)	64 (15.0)	299 (70.2)	1	98	481	1006	426	
EE	3 (0.9)	29 (8.9)	32 (9.8)	263 (80.4)	1	158	518	1004	327	
ES	5 (1.4)	41 (11.2)	36 (9.9)	283 (77.5)	1	131	507	1004	365	
FI	15 (3.3)	71 (15.6)	90 (19.8)	278 (61.2)	0	84	463	1001	454	
FR	13 (3.3)	43 (10.8)	33 (8.3)	308 (77.6)		122	500	1019	397	
GB-GBN	15 (3.7)	36 (8.9)	26 (6.4)	328 (81.0)	1	96	506	1008	405	
GB-NIR	2 (1.6)	7 (5.5)	13 (10.2)	105 (82.7)		31	144	302	127	
GR	11 (2.4)	84 (18.7)	126 (28.1)	228 (50.8)	1	83	467	1000	449	
HR	17 (4.5)	58 (15.2)	40 (10.5)	267 (69.9)	2	105	512	1001	382	
HU	3 (0.7)	31 (7.7)	63 (15.6)	308 (76.0)		125	487	1017	405	
IE	4 (1.3)	24 (7.9)	30 (9.8)	247 (81.0)	8	197	497	1007	305	
IS	2 (2.0)	5 (5.1)	8 (8.1)	84 (84.8)		137	266	502	99	
IT	6 (1.9)	73 (22.7)	47 (14.6)	195 (60.7)	3	192	502	1018	321	
LT	5 (1.7)	37 (12.8)	28 (9.7)	219 (75.8)	5	225	507	1026	289	
LU	5 (2.6)	40 (20.5)	28 (14.4)	122 (62.6)		53	255	503	195	
LV	3 (0.9)	30 (8.9)	41 (12.2)	263 (78.0)	3	146	526	1012	337	
MT	3 (2.4)	15 (12.1)	10 (8.1)	96 (77.4)		108	267	499	124	
NL	16 (3.6)	61 (13.6)	64 (14.3)	308 (68.6)		68	501	1018	449	
NO	5 (1.4)	41 (11.5)	40 (11.3)	269 (75.8)	1	126	555	1037	355	
PL	4 (1.1)	38 (10.3)	41 (11.1)	286 (77.5)	1	163	466	999	369	
PT	3 (1.0)	34 (11.4)	57 (19.2)	203 (68.4)	2	212	516	1027	297	
RO	2 (0.7)	29 (10.4)	43 (15.5)	204 (73.4)	11	248	522	1059	278	
SE	7 (1.6)	58 (13.5)	77 (17.9)	289 (67.1)	2	65	509	1007	431	
SI	11 (2.9)	49 (13.0)	64 (17.0)	252 (67.0)	1	128	499	1004	376	
SK	4 (1.2)	44 (13.2)	49 (14.7)	237 (71.0)		173	524	1031	334	
TR	2 (0.8)	9 (3.6)	20 (8.0)	218 (87.6)	8	212	533	1002	249	
N Sum	243	1337	1560	8093	73	4357	15573	31236		
N Valid Sum	243	1337	1560	8093					11233	

v173 - QB7B ANIMAL CLONING: GOOD FOR ECONOMY

Q.B7B

ASK ALL IN SPLIT B

For each of the following statements regarding animal cloning in food production please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B7B_1 Animal cloning in food production is good for the (NATIONALITY) economy

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v173 by v7, Absolute Values (Row Percent), weighted by v8

v7	v173	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	6 (1.2)	58 (12.0)	170 (35.3)	248 (51.5)	34	483		999	482
BE	18 (3.7)	99 (20.6)	204 (42.4)	160 (33.3)	47	483		1011	481
BG	25 (6.4)	89 (22.8)	138 (35.4)	138 (35.4)	118	500		1008	390
CH	16 (3.5)	51 (11.2)	130 (28.6)	258 (56.7)	29	543		1027	455
CY	10 (5.3)	43 (23.0)	53 (28.3)	81 (43.3)	65	250		502	187
CZ	18 (3.9)	132 (28.4)	188 (40.4)	127 (27.3)	56	523		1044	465
DE-E	10 (4.1)	61 (24.8)	80 (32.5)	95 (38.6)	22	262		530	246
DE-W	34 (7.7)	97 (21.9)	133 (30.1)	178 (40.3)	60	499		1001	442
DK	44 (9.8)	158 (35.1)	145 (32.2)	103 (22.9)	75	481		1006	450
EE	17 (4.1)	90 (21.7)	140 (33.8)	167 (40.3)	72	518		1004	414
ES	29 (8.5)	130 (37.9)	92 (26.8)	92 (26.8)	153	507		1003	343
FI	21 (4.2)	82 (16.3)	192 (38.1)	209 (41.5)	35	463		1002	504
FR	16 (3.5)	64 (14.0)	158 (34.5)	220 (48.0)	60	500		1018	458
GB-GBN	25 (6.0)	119 (28.3)	156 (37.1)	120 (28.6)	83	506		1009	420
GB-NIR	1 (0.8)	40 (30.3)	41 (31.1)	50 (37.9)	25	144		301	132
GR	34 (7.0)	116 (23.8)	146 (30.0)	191 (39.2)	45	467		999	487
HR	18 (4.1)	42 (9.5)	81 (18.2)	303 (68.2)	45	512		1001	444
HU	12 (2.6)	111 (24.4)	176 (38.8)	155 (34.1)	76	487		1017	454
IE	6 (1.7)	73 (21.2)	130 (37.7)	136 (39.4)	166	497		1008	345
IS	6 (2.7)	32 (14.4)	64 (28.8)	120 (54.1)	14	266		502	222
IT	19 (4.4)	91 (21.2)	142 (33.0)	178 (41.4)	86	502		1018	430
LT	22 (5.6)	95 (24.2)	130 (33.2)	145 (37.0)	127	507		1026	392
LU	3 (1.4)	22 (10.0)	80 (36.4)	115 (52.3)	28	255		503	220
LV	7 (1.7)	51 (12.7)	155 (38.7)	188 (46.9)	86	526		1013	401
MT	3 (2.2)	40 (29.2)	48 (35.0)	46 (33.6)	95	267		499	137
NL	26 (5.5)	112 (23.8)	157 (33.4)	175 (37.2)	47	501		1018	470
NO	31 (7.5)	101 (24.4)	109 (26.3)	173 (41.8)	67	555		1036	414
PL	12 (3.0)	52 (13.0)	168 (42.1)	167 (41.9)	135	466		1000	399
PT	12 (3.4)	114 (32.7)	127 (36.4)	96 (27.5)	163	516		1028	349
RO	17 (4.7)	76 (20.9)	99 (27.2)	172 (47.3)	174	522		1060	364
SE	26 (5.8)	94 (21.0)	110 (24.6)	217 (48.5)	50	509		1006	447
SI	10 (2.1)	62 (13.1)	137 (29.0)	264 (55.8)	32	499		1004	473
SK	12 (2.6)	116 (25.2)	212 (46.1)	120 (26.1)	46	524		1030	460
TR	47 (13.7)	64 (18.6)	96 (27.9)	137 (39.8)	126	533		1003	344
N Sum	613	2777	4387	5344	2542	15573		31236	
N Valid Sum	613	2777	4387	5344					13121

v174 - QB7B ANIMAL CLONING: NOT GOOD FOR YOU

Q.B7B

ASK ALL IN SPLIT B

For each of the following statements regarding animal cloning in food production please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B7B_2 Animal cloning in food production is not good for you and your family

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v174 by v7, Absolute Values (Row Percent), weighted by v8

v7	v174	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	218 (44.3)	142 (28.9)	63 (12.8)	69 (14.0)	26	483	1001	492	
BE	123 (25.4)	168 (34.6)	143 (29.5)	51 (10.5)	44	483	1012	485	
BG	125 (32.6)	121 (31.5)	86 (22.4)	52 (13.5)	125	500	1009	384	
CH	210 (47.8)	104 (23.7)	56 (12.8)	69 (15.7)	43	543	1025	439	
CY	145 (62.8)	46 (19.9)	22 (9.5)	18 (7.8)	20	250	501	231	
CZ	118 (25.5)	146 (31.6)	143 (31.0)	55 (11.9)	58	523	1043	462	
DE-E	100 (40.8)	75 (30.6)	48 (19.6)	22 (9.0)	21	262	528	245	
DE-W	223 (51.0)	130 (29.7)	49 (11.2)	35 (8.0)	66	499	1002	437	
DK	137 (29.4)	183 (39.3)	109 (23.4)	37 (7.9)	59	481	1006	466	
EE	134 (33.8)	118 (29.7)	94 (23.7)	51 (12.8)	88	518	1003	397	
ES	94 (25.7)	133 (36.3)	71 (19.4)	68 (18.6)	131	507	1004	366	
FI	177 (35.5)	149 (29.9)	108 (21.7)	64 (12.9)	41	463	1002	498	
FR	194 (42.7)	146 (32.2)	60 (13.2)	54 (11.9)	63	500	1017	454	
GB-GBN	91 (22.8)	160 (40.1)	104 (26.1)	44 (11.0)	105	506	1010	399	
GB-NIR	39 (29.3)	48 (36.1)	30 (22.6)	16 (12.0)	25	144	302	133	
GR	259 (51.3)	140 (27.7)	65 (12.9)	41 (8.1)	28	467	1000	505	
HR	217 (48.7)	97 (21.7)	41 (9.2)	91 (20.4)	42	512	1000	446	
HU	147 (32.0)	164 (35.7)	110 (23.9)	39 (8.5)	71	487	1018	460	
IE	106 (30.3)	147 (42.0)	60 (17.1)	37 (10.6)	158	497	1005	350	
IS	99 (45.2)	49 (22.4)	58 (26.5)	13 (5.9)	17	266	502	219	
IT	154 (33.8)	138 (30.3)	81 (17.8)	83 (18.2)	61	502	1019	456	
LT	146 (35.8)	116 (28.4)	70 (17.2)	76 (18.6)	112	507	1027	408	
LU	78 (34.8)	70 (31.3)	39 (17.4)	37 (16.5)	25	255	504	224	
LV	153 (37.7)	133 (32.8)	90 (22.2)	30 (7.4)	81	526	1013	406	
MT	32 (21.5)	65 (43.6)	36 (24.2)	16 (10.7)	84	267	500	149	
NL	138 (30.1)	120 (26.2)	137 (29.9)	63 (13.8)	59	501	1018	458	
NO	168 (40.2)	122 (29.2)	88 (21.1)	40 (9.6)	66	555	1039	418	
PL	143 (34.8)	131 (31.9)	77 (18.7)	60 (14.6)	123	466	1000	411	
PT	114 (30.2)	156 (41.4)	60 (15.9)	47 (12.5)	135	516	1028	377	
RO	120 (30.3)	94 (23.7)	84 (21.2)	98 (24.7)	142	522	1060	396	
SE	213 (47.3)	100 (22.2)	84 (18.7)	53 (11.8)	48	509	1007	450	
SI	236 (48.5)	119 (24.4)	70 (14.4)	62 (12.7)	18	499	1004	487	
SK	87 (18.8)	163 (35.2)	142 (30.7)	71 (15.3)	43	524	1030	463	
TR	149 (41.7)	69 (19.3)	70 (19.6)	69 (19.3)	112	533	1002	357	
N Sum	4887	4062	2648	1731	2340	15573	31241		
N Valid Sum	4887	4062	2648	1731				13328	

v175 - QB7B ANIMAL CLONING: HELPS DEVELOPING CNTRS

Q.B7B

ASK ALL IN SPLIT B

For each of the following statements regarding animal cloning in food production please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B7B_3 Animal cloning in food production helps people in developing countries

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v175 by v7, Absolute Values (Row Percent), weighted by v8

	v175	1	2	3	4	5	9	N Sum	N Valid Sum
v7									
						M	M		
AT	25 (5.5)	106 (23.2)	183 (40.0)	143 (31.3)	59	483	999	457	
BE	40 (8.4)	152 (31.9)	163 (34.2)	122 (25.6)	52	483	1012	477	
BG	41 (13.2)	136 (43.9)	64 (20.6)	69 (22.3)	199	500	1009	310	
CH	17 (3.8)	88 (19.8)	105 (23.6)	234 (52.7)	40	543	1027	444	
CY	25 (14.1)	70 (39.5)	42 (23.7)	40 (22.6)	75	250	502	177	
CZ	44 (10.1)	185 (42.3)	123 (28.1)	85 (19.5)	83	523	1043	437	
DE-E	23 (9.6)	55 (23.0)	59 (24.7)	102 (42.7)	28	262	529	239	
DE-W	33 (7.4)	109 (24.5)	122 (27.5)	180 (40.5)	59	499	1002	444	
DK	50 (11.0)	168 (37.1)	139 (30.7)	96 (21.2)	73	481	1007	453	
EE	48 (12.3)	152 (39.1)	99 (25.4)	90 (23.1)	97	518	1004	389	
ES	57 (15.7)	131 (36.2)	86 (23.8)	88 (24.3)	135	507	1004	362	
FI	35 (7.2)	151 (31.2)	164 (33.9)	134 (27.7)	54	463	1001	484	
FR	19 (4.3)	98 (22.4)	132 (30.2)	188 (43.0)	81	500	1018	437	
GB-GBN	37 (9.1)	166 (40.9)	112 (27.6)	91 (22.4)	98	506	1010	406	
GB-NIR	8 (6.6)	39 (32.2)	42 (34.7)	32 (26.4)	37	144	302	121	
GR	49 (9.9)	167 (33.8)	144 (29.1)	134 (27.1)	39	467	1000	494	
HR	32 (7.8)	98 (23.9)	88 (21.5)	192 (46.8)	78	512	1000	410	
HU	41 (9.2)	149 (33.3)	148 (33.1)	109 (24.4)	83	487	1017	447	
IE	20 (6.5)	138 (45.0)	83 (27.0)	66 (21.5)	203	497	1007	307	
IS	20 (9.2)	61 (28.1)	60 (27.6)	76 (35.0)	19	266	502	217	
IT	31 (7.4)	116 (27.7)	135 (32.2)	137 (32.7)	97	502	1018	419	
LT	32 (9.0)	143 (40.2)	92 (25.8)	89 (25.0)	163	507	1026	356	
LU	7 (3.2)	50 (22.8)	78 (35.6)	84 (38.4)	28	255	502	219	
LV	38 (9.5)	152 (37.9)	108 (26.9)	103 (25.7)	85	526	1012	401	
MT	10 (7.9)	44 (34.6)	35 (27.6)	38 (29.9)	106	267	500	127	
NL	29 (6.3)	119 (25.7)	142 (30.7)	173 (37.4)	54	501	1018	463	
NO	50 (12.0)	162 (38.8)	83 (19.9)	122 (29.3)	64	555	1036	417	
PL	25 (6.9)	95 (26.1)	136 (37.4)	108 (29.7)	169	466	999	364	
PT	22 (6.3)	138 (39.3)	118 (33.6)	73 (20.8)	161	516	1028	351	
RO	25 (7.4)	98 (28.9)	101 (29.8)	115 (33.9)	198	522	1059	339	
SE	21 (4.8)	105 (23.8)	95 (21.5)	220 (49.9)	57	509	1007	441	
SI	35 (7.5)	120 (25.6)	140 (29.9)	173 (37.0)	38	499	1005	468	
SK	33 (7.6)	150 (34.6)	168 (38.7)	83 (19.1)	73	524	1031	434	
TR	58 (18.2)	54 (16.9)	94 (29.5)	113 (35.4)	150	533	1002	319	
N Sum	1080	3965	3683	3902	3035	15573	31238		
N Valid Sum	1080	3965	3683	3902				12630	

v176 - QB7B ANIMAL CLONING: SAFE F FUTURE GENERATIONS

Q.B7B

ASK ALL IN SPLIT B

For each of the following statements regarding animal cloning in food production please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B7B_4 Animal cloning in food production is safe for future generations

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v176 by v7, Absolute Values (Row Percent), weighted by v8

v7	v176	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	32 (6.9)	54 (11.7)	159 (34.3)	218 (47.1)	54	483	1000	463	
BE	15 (3.1)	96 (20.1)	214 (44.8)	153 (32.0)	51	483	1012	478	
BG	19 (5.4)	62 (17.5)	137 (38.7)	136 (38.4)	155	500	1009	354	
CH	12 (2.8)	39 (9.1)	129 (30.1)	248 (57.9)	54	543	1025	428	
CY	4 (2.1)	26 (13.9)	50 (26.7)	107 (57.2)	64	250	501	187	
CZ	20 (4.5)	139 (31.2)	162 (36.4)	124 (27.9)	76	523	1044	445	
DE-E	9 (3.9)	34 (14.8)	72 (31.3)	115 (50.0)	36	262	528	230	
DE-W	11 (2.5)	51 (11.4)	156 (35.0)	228 (51.1)	57	499	1002	446	
DK	17 (3.7)	114 (24.9)	196 (42.8)	131 (28.6)	67	481	1006	458	
EE	23 (5.9)	92 (23.7)	155 (39.8)	119 (30.6)	97	518	1004	389	
ES	24 (6.7)	114 (31.9)	98 (27.5)	121 (33.9)	140	507	1004	357	
FI	8 (1.6)	69 (13.9)	215 (43.4)	203 (41.0)	43	463	1001	495	
FR	8 (1.8)	31 (6.9)	151 (33.8)	257 (57.5)	71	500	1018	447	
GB-GBN	21 (5.7)	91 (24.9)	149 (40.7)	105 (28.7)	137	506	1009	366	
GB-NIR	3 (2.5)	31 (26.1)	40 (33.6)	45 (37.8)	38	144	301	119	
GR	12 (2.4)	72 (14.6)	141 (28.7)	267 (54.3)	41	467	1000	492	
HR	16 (3.8)	44 (10.5)	95 (22.6)	265 (63.1)	68	512	1000	420	
HU	20 (4.4)	103 (22.6)	192 (42.1)	141 (30.9)	73	487	1016	456	
IE	5 (1.8)	75 (26.6)	89 (31.6)	113 (40.1)	227	497	1006	282	
IS	4 (1.9)	47 (22.8)	71 (34.5)	84 (40.8)	29	266	501	206	
IT	19 (4.6)	80 (19.2)	136 (32.6)	182 (43.6)	99	502	1018	417	
LT	17 (4.6)	29 (7.9)	122 (33.2)	199 (54.2)	151	507	1025	367	
LU	4 (1.8)	28 (12.7)	88 (39.8)	101 (45.7)	27	255	503	221	
LV	15 (3.7)	50 (12.5)	154 (38.4)	182 (45.4)	87	526	1014	401	
MT	3 (2.5)	28 (23.5)	39 (32.8)	49 (41.2)	114	267	500	119	
NL	19 (4.3)	72 (16.2)	177 (39.9)	176 (39.6)	73	501	1018	444	
NO	16 (4.1)	86 (21.8)	137 (34.7)	156 (39.5)	88	555	1038	395	
PL	11 (2.8)	58 (14.6)	164 (41.3)	164 (41.3)	137	466	1000	397	
PT	6 (1.7)	81 (23.3)	156 (45.0)	104 (30.0)	164	516	1027	347	
RO	19 (5.2)	64 (17.7)	118 (32.6)	161 (44.5)	176	522	1060	362	
SE	14 (3.1)	31 (6.8)	122 (26.8)	289 (63.4)	43	509	1008	456	
SI	17 (3.6)	77 (16.5)	138 (29.6)	234 (50.2)	39	499	1004	466	
SK	19 (4.3)	101 (22.9)	204 (46.2)	118 (26.7)	63	524	1029	442	
TR	38 (11.0)	35 (10.2)	102 (29.7)	169 (49.1)	125	533	1002	344	
N Sum	500	2204	4528	5464	2964	15573	31233		
N Valid Sum	500	2204	4528	5464				12696	

v177 - QB7B ANIMAL CLONING: BENEFITS AND RISK

Q.B7B

ASK ALL IN SPLIT B

For each of the following statements regarding animal cloning in food production please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B7B_5 Animal cloning in food production benefits some people but puts others at risk

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v177 by v7, Absolute Values (Row Percent), weighted by v8

v7	v177	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	121 (25.9)	211 (45.1)	80 (17.1)	56 (12.0)	48	483	999	468	
BE	70 (14.4)	216 (44.4)	114 (23.4)	87 (17.9)	42	483	1012	487	
BG	133 (35.2)	176 (46.6)	42 (11.1)	27 (7.1)	131	500	1009	378	
CH	131 (30.9)	157 (37.0)	53 (12.5)	83 (19.6)	59	543	1026	424	
CY	81 (39.1)	92 (44.4)	19 (9.2)	15 (7.2)	45	250	502	207	
CZ	54 (12.8)	183 (43.5)	137 (32.5)	47 (11.2)	99	523	1043	421	
DE-E	88 (36.8)	91 (38.1)	40 (16.7)	20 (8.4)	27	262	528	239	
DE-W	193 (42.8)	167 (37.0)	47 (10.4)	44 (9.8)	53	499	1003	451	
DK	101 (21.1)	220 (46.0)	99 (20.7)	58 (12.1)	47	481	1006	478	
EE	75 (18.8)	175 (44.0)	73 (18.3)	75 (18.8)	88	518	1004	398	
ES	92 (25.2)	166 (45.5)	60 (16.4)	47 (12.9)	131	507	1003	365	
FI	127 (25.6)	210 (42.3)	99 (20.0)	60 (12.1)	43	463	1002	496	
FR	65 (14.9)	161 (37.0)	67 (15.4)	142 (32.6)	85	500	1020	435	
GB-GBN	74 (18.7)	188 (47.6)	97 (24.6)	36 (9.1)	109	506	1010	395	
GB-NIR	11 (8.8)	60 (48.0)	29 (23.2)	25 (20.0)	33	144	302	125	
GR	130 (26.4)	236 (47.9)	76 (15.4)	51 (10.3)	40	467	1000	493	
HR	125 (30.5)	150 (36.6)	52 (12.7)	83 (20.2)	79	512	1001	410	
HU	115 (24.1)	213 (44.7)	105 (22.0)	44 (9.2)	52	487	1016	477	
IE	36 (12.5)	158 (54.9)	54 (18.8)	40 (13.9)	221	497	1006	288	
IS	28 (13.9)	66 (32.7)	55 (27.2)	53 (26.2)	34	266	502	202	
IT	85 (20.0)	153 (36.1)	100 (23.6)	86 (20.3)	91	502	1017	424	
LT	217 (52.5)	139 (33.7)	33 (8.0)	24 (5.8)	106	507	1026	413	
LU	49 (21.8)	86 (38.2)	45 (20.0)	45 (20.0)	23	255	503	225	
LV	121 (29.7)	176 (43.2)	60 (14.7)	50 (12.3)	81	526	1014	407	
MT	21 (17.4)	68 (56.2)	16 (13.2)	16 (13.2)	112	267	500	121	
NL	117 (25.9)	177 (39.2)	92 (20.4)	65 (14.4)	66	501	1018	451	
NO	122 (29.7)	171 (41.6)	70 (17.0)	48 (11.7)	72	555	1038	411	
PL	96 (24.1)	173 (43.4)	72 (18.0)	58 (14.5)	135	466	1000	399	
PT	78 (22.5)	164 (47.3)	69 (19.9)	36 (10.4)	164	516	1027	347	
RO	142 (36.3)	154 (39.4)	34 (8.7)	61 (15.6)	146	522	1059	391	
SE	44 (10.5)	137 (32.6)	80 (19.0)	159 (37.9)	78	509	1007	420	
SI	194 (41.0)	170 (35.9)	59 (12.5)	50 (10.6)	33	499	1005	473	
SK	67 (14.6)	232 (50.7)	114 (24.9)	45 (9.8)	48	524	1030	458	
TR	114 (34.9)	89 (27.2)	60 (18.3)	64 (19.6)	142	533	1002	327	
N Sum	3317	5385	2302	1900	2763	15573	31240		
N Valid Sum	3317	5385	2302	1900				12904	

v178 - QB7B ANIMAL CLONING: UNNATURAL

Q.B7B

ASK ALL IN SPLIT B

For each of the following statements regarding animal cloning in food production please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B7B_6 Animal cloning in food production is fundamentally unnatural

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v178 by v7, Absolute Values (Row Percent), weighted by v8

v7	v178	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	271 (54.4)	167 (33.5)	38 (7.6)	22 (4.4)	18	483	999	498	
BE	298 (59.2)	134 (26.6)	47 (9.3)	24 (4.8)	26	483	1012	503	
BG	167 (42.4)	154 (39.1)	45 (11.4)	28 (7.1)	114	500	1008	394	
CH	330 (69.8)	107 (22.6)	13 (2.7)	23 (4.9)	11	543	1027	473	
CY	177 (78.3)	35 (15.5)	13 (5.8)	1 (0.4)	25	250	501	226	
CZ	247 (50.7)	151 (31.0)	76 (15.6)	13 (2.7)	32	523	1042	487	
DE-E	156 (63.2)	54 (21.9)	27 (10.9)	10 (4.0)	19	262	528	247	
DE-W	303 (63.7)	127 (26.7)	28 (5.9)	18 (3.8)	27	499	1002	476	
DK	335 (66.3)	132 (26.1)	28 (5.5)	10 (2.0)	19	481	1005	505	
EE	215 (49.3)	131 (30.0)	59 (13.5)	31 (7.1)	51	518	1005	436	
ES	219 (52.3)	118 (28.2)	49 (11.7)	33 (7.9)	78	507	1004	419	
FI	319 (61.9)	136 (26.4)	35 (6.8)	25 (4.9)	23	463	1001	515	
FR	330 (67.8)	110 (22.6)	18 (3.7)	29 (6.0)	32	500	1019	487	
GB-GBN	221 (48.9)	159 (35.2)	49 (10.8)	23 (5.1)	51	506	1009	452	
GB-NIR	67 (49.3)	50 (36.8)	12 (8.8)	7 (5.1)	23	144	303	136	
GR	341 (66.3)	127 (24.7)	35 (6.8)	11 (2.1)	19	467	1000	514	
HR	301 (66.2)	103 (22.6)	17 (3.7)	34 (7.5)	33	512	1000	455	
HU	289 (57.1)	138 (27.3)	55 (10.9)	24 (4.7)	24	487	1017	506	
IE	175 (46.5)	141 (37.5)	46 (12.2)	14 (3.7)	134	497	1007	376	
IS	144 (64.0)	59 (26.2)	16 (7.1)	6 (2.7)	11	266	502	225	
IT	200 (43.2)	149 (32.2)	70 (15.1)	44 (9.5)	54	502	1019	463	
LT	256 (58.6)	139 (31.8)	19 (4.3)	23 (5.3)	81	507	1025	437	
LU	129 (54.7)	78 (33.1)	20 (8.5)	9 (3.8)	13	255	504	236	
LV	277 (63.4)	114 (26.1)	32 (7.3)	14 (3.2)	51	526	1014	437	
MT	60 (38.5)	78 (50.0)	12 (7.7)	6 (3.8)	77	267	500	156	
NL	346 (69.1)	88 (17.6)	41 (8.2)	26 (5.2)	15	501	1017	501	
NO	358 (76.5)	63 (13.5)	33 (7.1)	14 (3.0)	13	555	1036	468	
PL	248 (53.8)	149 (32.3)	36 (7.8)	28 (6.1)	72	466	999	461	
PT	168 (42.4)	153 (38.6)	55 (13.9)	20 (5.1)	115	516	1027	396	
RO	184 (45.7)	118 (29.3)	49 (12.2)	52 (12.9)	135	522	1060	403	
SE	401 (82.9)	40 (8.3)	23 (4.8)	20 (4.1)	14	509	1007	484	
SI	326 (66.7)	101 (20.7)	32 (6.5)	30 (6.1)	16	499	1004	489	
SK	213 (44.2)	182 (37.8)	59 (12.2)	28 (5.8)	24	524	1030	482	
TR	177 (50.6)	73 (20.9)	41 (11.7)	59 (16.9)	120	533	1003	350	
N Sum	8248	3858	1228	759	1570	15573	31236		
N Valid Sum	8248	3858	1228	759				14093	

v179 - QB7B ANIMAL CLONING: MAKES FEEL UNEASY

Q.B7B

ASK ALL IN SPLIT B

For each of the following statements regarding animal cloning in food production please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B7B_7 Animal cloning in food production makes you feel uneasy

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v179 by v7, Absolute Values (Row Percent), weighted by v8

v7	v179	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	294 (58.9)	135 (27.1)	41 (8.2)	29 (5.8)	18	483	1000	499	
BE	192 (38.1)	167 (33.1)	103 (20.4)	42 (8.3)	26	483	1013	504	
BG	146 (37.6)	144 (37.1)	67 (17.3)	31 (8.0)	122	500	1010	388	
CH	270 (57.6)	130 (27.7)	35 (7.5)	34 (7.2)	14	543	1026	469	
CY	165 (68.5)	52 (21.6)	16 (6.6)	8 (3.3)	10	250	501	241	
CZ	157 (32.4)	159 (32.9)	125 (25.8)	43 (8.9)	36	523	1043	484	
DE-E	158 (61.2)	59 (22.9)	29 (11.2)	12 (4.7)	8	262	528	258	
DE-W	294 (61.0)	123 (25.5)	37 (7.7)	28 (5.8)	20	499	1001	482	
DK	214 (42.6)	182 (36.3)	60 (12.0)	46 (9.2)	22	481	1005	502	
EE	142 (33.6)	133 (31.5)	81 (19.2)	66 (15.6)	63	518	1003	422	
ES	108 (24.9)	172 (39.7)	82 (18.9)	71 (16.4)	64	507	1004	433	
FI	211 (40.7)	167 (32.2)	90 (17.3)	51 (9.8)	20	463	1002	519	
FR	207 (42.3)	140 (28.6)	77 (15.7)	65 (13.3)	29	500	1018	489	
GB-GBN	188 (41.4)	142 (31.3)	72 (15.9)	52 (11.5)	49	506	1009	454	
GB-NIR	64 (45.1)	40 (28.2)	25 (17.6)	13 (9.2)	15	144	301	142	
GR	333 (63.5)	147 (28.1)	40 (7.6)	4 (0.8)	10	467	1001	524	
HR	267 (59.5)	107 (23.8)	30 (6.7)	45 (10.0)	40	512	1001	449	
HU	167 (35.0)	179 (37.5)	97 (20.3)	34 (7.1)	53	487	1017	477	
IE	141 (38.4)	156 (42.5)	50 (13.6)	20 (5.4)	142	497	1006	367	
IS	118 (52.0)	58 (25.6)	33 (14.5)	18 (7.9)	8	266	501	227	
IT	142 (31.4)	152 (33.6)	96 (21.2)	62 (13.7)	64	502	1018	452	
LT	216 (48.8)	156 (35.2)	52 (11.7)	19 (4.3)	76	507	1026	443	
LU	94 (40.0)	88 (37.4)	30 (12.8)	23 (9.8)	14	255	504	235	
LV	234 (53.5)	121 (27.7)	59 (13.5)	23 (5.3)	50	526	1013	437	
MT	55 (38.7)	55 (38.7)	25 (17.6)	7 (4.9)	90	267	499	142	
NL	259 (51.3)	128 (25.3)	75 (14.9)	43 (8.5)	11	501	1017	505	
NO	175 (37.9)	143 (31.0)	61 (13.2)	83 (18.0)	21	555	1038	462	
PL	204 (43.8)	150 (32.2)	81 (17.4)	31 (6.7)	69	466	1001	466	
PT	136 (34.1)	159 (39.8)	70 (17.5)	34 (8.5)	112	516	1027	399	
RO	129 (31.5)	145 (35.5)	71 (17.4)	64 (15.6)	129	522	1060	409	
SE	290 (59.8)	109 (22.5)	43 (8.9)	43 (8.9)	13	509	1007	485	
SI	295 (59.2)	137 (27.5)	45 (9.0)	21 (4.2)	8	499	1005	498	
SK	153 (32.1)	173 (36.3)	115 (24.2)	35 (7.4)	30	524	1030	476	
TR	152 (43.7)	80 (23.0)	53 (15.2)	63 (18.1)	122	533	1003	348	
N Sum	6370	4388	2066	1263	1578	15573	31238		
N Valid Sum	6370	4388	2066	1263				14087	

v180 - QB7B ANIMAL CLONING: SAFE FOR YOUR HEALTH

Q.B7B

ASK ALL IN SPLIT B

For each of the following statements regarding animal cloning in food production please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B7B_8 Animal cloning in food production is safe for your health and your family's health

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v180 by v7, Absolute Values (Row Percent), weighted by v8

v7	v180	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	19 (4.0)	62 (13.0)	119 (24.9)	278 (58.2)	38	483	999	478	
BE	28 (6.0)	86 (18.3)	197 (41.9)	159 (33.8)	59	483	1012	470	
BG	19 (5.6)	57 (16.7)	106 (31.1)	159 (46.6)	168	500	1009	341	
CH	24 (5.8)	36 (8.7)	106 (25.6)	248 (59.9)	69	543	1026	414	
CY	8 (3.7)	15 (6.8)	43 (19.6)	153 (69.9)	32	250	501	219	
CZ	15 (3.5)	127 (29.4)	153 (35.4)	137 (31.7)	87	523	1042	432	
DE-E	8 (3.5)	45 (19.9)	69 (30.5)	104 (46.0)	40	262	528	226	
DE-W	11 (2.6)	47 (11.0)	126 (29.4)	245 (57.1)	74	499	1002	429	
DK	28 (6.1)	103 (22.4)	183 (39.8)	146 (31.7)	64	481	1005	460	
EE	47 (11.6)	108 (26.7)	134 (33.1)	116 (28.6)	81	518	1004	405	
ES	9 (2.6)	90 (25.8)	108 (30.9)	142 (40.7)	148	507	1004	349	
FI	22 (4.5)	70 (14.3)	196 (39.9)	203 (41.3)	48	463	1002	491	
FR	22 (5.3)	31 (7.5)	134 (32.3)	228 (54.9)	105	500	1020	415	
GB-GBN	17 (4.6)	87 (23.6)	141 (38.3)	123 (33.4)	135	506	1009	368	
GB-NIR	1 (0.8)	29 (24.2)	34 (28.3)	56 (46.7)	38	144	302	120	
GR	22 (4.4)	60 (12.0)	128 (25.6)	290 (58.0)	33	467	1000	500	
HR	22 (5.1)	28 (6.5)	71 (16.4)	312 (72.1)	56	512	1001	433	
HU	27 (6.1)	101 (22.7)	138 (31.0)	179 (40.2)	84	487	1016	445	
IE	6 (2.1)	51 (17.7)	99 (34.4)	132 (45.8)	222	497	1007	288	
IS	18 (8.6)	50 (23.8)	52 (24.8)	90 (42.9)	26	266	502	210	
IT	14 (3.3)	85 (20.2)	118 (28.1)	203 (48.3)	95	502	1017	420	
LT	13 (3.3)	32 (8.0)	131 (32.9)	222 (55.8)	121	507	1026	398	
LU	14 (6.5)	38 (17.5)	59 (27.2)	106 (48.8)	31	255	503	217	
LV	19 (4.8)	71 (18.0)	115 (29.2)	189 (48.0)	92	526	1012	394	
MT	1 (0.8)	21 (15.9)	49 (37.1)	61 (46.2)	101	267	500	132	
NL	16 (3.8)	89 (21.0)	144 (34.0)	175 (41.3)	93	501	1018	424	
NO	31 (7.7)	74 (18.4)	134 (33.3)	163 (40.5)	80	555	1037	402	
PL	18 (4.5)	54 (13.6)	141 (35.5)	184 (46.3)	137	466	1000	397	
PT	10 (2.7)	73 (19.7)	144 (38.8)	144 (38.8)	140	516	1027	371	
RO	21 (5.6)	51 (13.6)	103 (27.5)	200 (53.3)	163	522	1060	375	
SE	36 (8.4)	56 (13.1)	113 (26.3)	224 (52.2)	69	509	1007	429	
SI	12 (2.6)	56 (12.1)	125 (26.9)	271 (58.4)	40	499	1003	464	
SK	17 (3.8)	94 (20.9)	190 (42.3)	148 (33.0)	57	524	1030	449	
TR	21 (6.2)	39 (11.5)	87 (25.7)	192 (56.6)	131	533	1003	339	
N Sum	616	2116	3990	5982	2957	15573	31234		
N Valid Sum	616	2116	3990	5982				12704	

v181 - QB7B ANIMAL CLONING: NO HARM TO ENVIRONMENT

Q.B7B

ASK ALL IN SPLIT B

For each of the following statements regarding animal cloning in food production please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B7B_9 Animal cloning in food production does no harm to the environment

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v181 by v7, Absolute Values (Row Percent), weighted by v8

	v181	1	2	3	4	5	9	N Sum	N Valid Sum
v7									
						M	M		
AT	34 (7.9)	74 (17.2)	163 (37.9)	159 (37.0)	88	483	1001	430	
BE	27 (5.9)	125 (27.5)	193 (42.5)	109 (24.0)	75	483	1012	454	
BG	24 (8.5)	66 (23.2)	91 (32.0)	103 (36.3)	225	500	1009	284	
CH	25 (6.4)	62 (15.9)	110 (28.3)	192 (49.4)	94	543	1026	389	
CY	9 (5.7)	28 (17.7)	42 (26.6)	79 (50.0)	94	250	502	158	
CZ	34 (8.0)	205 (48.0)	128 (30.0)	60 (14.1)	94	523	1044	427	
DE-E	36 (16.4)	58 (26.4)	61 (27.7)	65 (29.5)	47	262	529	220	
DE-W	19 (4.8)	69 (17.5)	130 (33.0)	176 (44.7)	110	499	1003	394	
DK	43 (9.7)	134 (30.2)	175 (39.4)	92 (20.7)	81	481	1006	444	
EE	40 (11.0)	111 (30.7)	122 (33.7)	89 (24.6)	124	518	1004	362	
ES	33 (11.1)	105 (35.5)	90 (30.4)	68 (23.0)	201	507	1004	296	
FI	25 (5.3)	110 (23.3)	191 (40.4)	147 (31.1)	65	463	1001	473	
FR	19 (5.1)	66 (17.6)	116 (31.0)	173 (46.3)	144	500	1018	374	
GB-GBN	27 (7.9)	111 (32.6)	124 (36.4)	79 (23.2)	161	506	1008	341	
GB-NIR	4 (3.8)	39 (37.1)	32 (30.5)	30 (28.6)	53	144	302	105	
GR	23 (4.9)	68 (14.4)	167 (35.5)	213 (45.2)	61	467	999	471	
HR	43 (11.3)	53 (13.9)	94 (24.6)	192 (50.3)	106	512	1000	382	
HU	36 (9.0)	142 (35.4)	136 (33.9)	87 (21.7)	128	487	1016	401	
IE	6 (2.4)	59 (24.0)	98 (39.8)	83 (33.7)	264	497	1007	246	
IS	6 (3.0)	47 (23.6)	73 (36.7)	73 (36.7)	36	266	501	199	
IT	25 (6.4)	106 (27.2)	117 (30.0)	142 (36.4)	126	502	1018	390	
LT	26 (7.2)	60 (16.7)	119 (33.1)	155 (43.1)	159	507	1026	360	
LU	9 (4.6)	39 (20.0)	71 (36.4)	76 (39.0)	53	255	503	195	
LV	21 (5.6)	95 (25.4)	124 (33.2)	134 (35.8)	114	526	1014	374	
MT	1 (1.0)	32 (32.7)	35 (35.7)	30 (30.6)	134	267	499	98	
NL	33 (7.9)	109 (26.1)	145 (34.8)	130 (31.2)	101	501	1019	417	
NO	41 (11.5)	77 (21.6)	116 (32.6)	122 (34.3)	125	555	1036	356	
PL	29 (8.2)	69 (19.4)	116 (32.7)	141 (39.7)	179	466	1000	355	
PT	11 (3.7)	96 (32.2)	114 (38.3)	77 (25.8)	213	516	1027	298	
RO	24 (7.7)	70 (22.4)	86 (27.6)	132 (42.3)	226	522	1060	312	
SE	33 (8.0)	71 (17.3)	127 (30.9)	180 (43.8)	87	509	1007	411	
SI	45 (10.3)	90 (20.5)	127 (28.9)	177 (40.3)	67	499	1005	439	
SK	15 (3.5)	135 (31.1)	176 (40.6)	108 (24.9)	73	524	1031	434	
TR	37 (11.3)	47 (14.4)	86 (26.4)	156 (47.9)	144	533	1003	326	
N Sum	863	2828	3895	4029	4052	15573	31240		
N Valid Sum	863	2828	3895	4029				11615	

v182 - QB7B ANIMAL CLONING: SHOULD BE ENCOURAGED

Q.B7B

ASK ALL IN SPLIT B

For each of the following statements regarding animal cloning in food production please tell me if you agree or disagree with it.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B7B_10 Animal cloning in food production should be encouraged

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v182 by v7, Absolute Values (Row Percent), weighted by v8

v7	v182	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	16 (3.3)	52 (10.8)	139 (29.0)	273 (56.9)	37	483	1000	480	
BE	13 (2.6)	77 (15.7)	179 (36.4)	223 (45.3)	38	483	1013	492	
BG	19 (5.2)	57 (15.7)	116 (31.9)	172 (47.3)	145	500	1009	364	
CH	17 (3.7)	34 (7.3)	86 (18.6)	326 (70.4)	20	543	1026	463	
CY	2 (1.0)	27 (13.4)	57 (28.2)	116 (57.4)	50	250	502	202	
CZ	21 (4.5)	130 (28.0)	177 (38.1)	137 (29.5)	56	523	1044	465	
DE-E	15 (5.9)	24 (9.4)	60 (23.4)	157 (61.3)	11	262	529	256	
DE-W	8 (1.7)	39 (8.5)	110 (23.9)	303 (65.9)	42	499	1001	460	
DK	17 (3.5)	78 (16.2)	147 (30.6)	239 (49.7)	44	481	1006	481	
EE	19 (4.7)	74 (18.2)	130 (32.0)	183 (45.1)	80	518	1004	406	
ES	21 (5.7)	95 (25.7)	96 (25.9)	158 (42.7)	126	507	1003	370	
FI	21 (4.2)	71 (14.3)	159 (32.1)	244 (49.3)	43	463	1001	495	
FR	8 (1.7)	20 (4.3)	127 (27.1)	313 (66.9)	50	500	1018	468	
GB-GBN	32 (7.4)	73 (16.8)	168 (38.7)	161 (37.1)	69	506	1009	434	
GB-NIR	4 (2.9)	22 (16.2)	48 (35.3)	62 (45.6)	20	144	300	136	
GR	14 (2.8)	52 (10.5)	156 (31.4)	275 (55.3)	36	467	1000	497	
HR	9 (2.1)	23 (5.4)	79 (18.5)	315 (73.9)	62	512	1000	426	
HU	20 (4.2)	109 (22.8)	138 (28.8)	212 (44.3)	50	487	1016	479	
IE	5 (1.6)	49 (15.8)	109 (35.0)	148 (47.6)	199	497	1007	311	
IS	3 (1.4)	31 (14.1)	54 (24.5)	132 (60.0)	15	266	501	220	
IT	16 (3.7)	86 (20.0)	126 (29.2)	203 (47.1)	85	502	1018	431	
LT	13 (3.3)	34 (8.5)	119 (29.9)	232 (58.3)	121	507	1026	398	
LU	9 (4.0)	16 (7.2)	64 (28.7)	134 (60.1)	26	255	504	223	
LV	8 (1.9)	48 (11.3)	131 (30.8)	239 (56.1)	61	526	1013	426	
MT	1 (0.8)	28 (21.4)	33 (25.2)	69 (52.7)	102	267	500	131	
NL	10 (2.1)	65 (13.4)	147 (30.2)	264 (54.3)	31	501	1018	486	
NO	20 (4.5)	56 (12.6)	122 (27.5)	246 (55.4)	38	555	1037	444	
PL	14 (3.3)	52 (12.4)	138 (33.0)	214 (51.2)	115	466	999	418	
PT	13 (3.6)	74 (20.6)	147 (40.9)	125 (34.8)	151	516	1026	359	
RO	11 (2.9)	53 (14.0)	103 (27.2)	211 (55.8)	160	522	1060	378	
SE	6 (1.3)	42 (8.8)	92 (19.3)	336 (70.6)	22	509	1007	476	
SI	7 (1.4)	73 (15.1)	116 (23.9)	289 (59.6)	19	499	1003	485	
SK	18 (4.0)	96 (21.3)	192 (42.7)	144 (32.0)	56	524	1030	450	
TR	25 (7.7)	34 (10.5)	103 (31.8)	162 (50.0)	145	533	1002	324	
N Sum	455	1894	3968	7017	2325	15573	31232		
N Valid Sum	455	1894	3968	7017				13334	

v183 - QB5A STEM CELLS FR EMBRYOS - APPROVAL

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A - OTHERS GO TO Q.B8B

Let's speak now about regenerative medicine which is a new field of medicine and clinical applications that focuses on the repairing, replacing or growing of cells, tissues, or organs.

Q.B5A

Stem cell research involves taking cells from human embryos that are less than 2 weeks old. They will never be transplanted into a woman's body but are used to grow new cells which then can be used to treat diseases in any part of the body. Would you say that...?

(READ OUT – ONE ANSWER ONLY)

- 1 You fully approve and do not think that special laws are necessary
- 2 You approve as long as this is regulated by strict laws
- 3 You do not approve except under very special circumstances
- 4 You do not approve under any circumstances
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

Note:

Last trend strongly modified: EB64.3, Q.B9A

v183 by v7, Absolute Values (Row Percent), weighted by v8

v7	v183	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	28 (6.1)	154 (33.4)	128 (27.8)	151 (32.8)	22	517	1000	461	
BE	64 (13.4)	289 (60.7)	81 (17.0)	42 (8.8)	6	529	1011	476	
BG	44 (10.8)	211 (51.8)	105 (25.8)	47 (11.5)	94	509	1010	407	
CH	40 (7.7)	258 (49.5)	134 (25.7)	89 (17.1)	23	483	1027	521	
CY	13 (5.6)	114 (49.4)	52 (22.5)	52 (22.5)	19	252	502	231	
CZ	42 (8.2)	226 (44.1)	135 (26.3)	110 (21.4)	10	520	1043	513	
DE-E	24 (9.4)	117 (45.9)	53 (20.8)	61 (23.9)	8	267	530	255	
DE-W	46 (9.6)	185 (38.5)	141 (29.3)	109 (22.7)	19	503	1003	481	
DK	61 (13.0)	302 (64.4)	76 (16.2)	30 (6.4)	12	525	1006	469	
EE	49 (10.7)	298 (64.8)	58 (12.6)	55 (12.0)	58	486	1004	460	
ES	81 (16.9)	291 (60.9)	57 (11.9)	49 (10.3)	30	497	1005	478	
FI	55 (12.4)	245 (55.3)	84 (19.0)	59 (13.3)	19	538	1000	443	
FR	58 (12.3)	295 (62.8)	78 (16.6)	39 (8.3)	29	518	1017	470	
GB-GBN	75 (15.6)	310 (64.6)	45 (9.4)	50 (10.4)	26	503	1009	480	
GB-NIR	17 (13.4)	70 (55.1)	20 (15.7)	20 (15.7)	17	158	302	127	
GR	38 (8.4)	249 (55.3)	95 (21.1)	68 (15.1)	17	533	1000	450	
HR	44 (9.6)	204 (44.3)	116 (25.2)	96 (20.9)	52	488	1000	460	
HU	51 (10.8)	275 (58.4)	91 (19.3)	54 (11.5)	16	530	1017	471	
IE	29 (6.7)	244 (56.1)	82 (18.9)	80 (18.4)	62	510	1007	435	
IS	25 (9.5)	177 (67.6)	45 (17.2)	15 (5.7)	4	235	501	262	
IT	80 (17.1)	243 (52.0)	92 (19.7)	52 (11.1)	34	516	1017	467	
LT	58 (12.8)	218 (48.1)	94 (20.8)	83 (18.3)	53	519	1025	453	
LU	32 (13.4)	115 (48.1)	52 (21.8)	40 (16.7)	16	248	503	239	
LV	55 (11.3)	240 (49.3)	116 (23.8)	76 (15.6)	39	487	1013	487	
MT	15 (6.6)	115 (50.7)	32 (14.1)	65 (28.6)	40	233	500	227	
NL	52 (10.6)	316 (64.5)	72 (14.7)	50 (10.2)	11	517	1018	490	
NO	45 (8.3)	356 (65.8)	96 (17.7)	44 (8.1)	14	482	1037	541	
PL	60 (14.7)	170 (41.8)	78 (19.2)	99 (24.3)	59	534	1000	407	
PT	28 (6.0)	300 (64.4)	85 (18.2)	53 (11.4)	51	511	1028	466	
RO	65 (15.6)	246 (58.9)	55 (13.2)	52 (12.4)	104	538	1060	418	
SE	36 (7.2)	324 (65.2)	108 (21.7)	29 (5.8)	12	498	1007	497	
SI	11 (2.3)	227 (47.3)	118 (24.6)	124 (25.8)	19	505	1004	480	
SK	48 (9.5)	202 (40.0)	133 (26.3)	122 (24.2)	19	506	1030	505	
TR	58 (14.9)	166 (42.7)	64 (16.5)	101 (26.0)	143	470	1002	389	
N Sum	1527	7752	2871	2266	1157	15665	31238		
N Valid Sum	1527	7752	2871	2266				14416	

v184 - QB6A STEM CELLS FR BODY CELLS - APPROVAL

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A

Q.B6A

Now suppose scientists were able to use stem cells from other cells in the body, rather than from embryos. Would you say that...?

(READ OUT – ONE ANSWER ONLY)

- 1 You fully approve and do not think that special laws are necessary
- 2 You approve as long as this is regulated by strict laws
- 3 You do not approve except under very special circumstances
- 4 You do not approve under any circumstances
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v184 by v7, Absolute Values (Row Percent), weighted by v8

v7	v184	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	36 (7.7)	190 (40.9)	138 (29.7)	101 (21.7)	18	517	1000	465	
BE	78 (16.5)	289 (61.0)	74 (15.6)	33 (7.0)	9	529	1012	474	
BG	37 (9.3)	231 (58.0)	87 (21.9)	43 (10.8)	103	509	1010	398	
CH	58 (11.2)	287 (55.4)	111 (21.4)	62 (12.0)	26	483	1027	518	
CY	17 (7.5)	119 (52.4)	67 (29.5)	24 (10.6)	23	252	502	227	
CZ	59 (11.5)	226 (44.1)	162 (31.6)	65 (12.7)	10	520	1042	512	
DE-E	23 (9.2)	144 (57.4)	53 (21.1)	31 (12.4)	12	267	530	251	
DE-W	70 (14.7)	222 (46.5)	117 (24.5)	68 (14.3)	22	503	1002	477	
DK	69 (14.7)	319 (67.9)	61 (13.0)	21 (4.5)	12	525	1007	470	
EE	62 (13.7)	281 (62.2)	64 (14.2)	45 (10.0)	65	486	1003	452	
ES	94 (19.7)	303 (63.7)	45 (9.5)	34 (7.1)	31	497	1004	476	
FI	82 (18.6)	282 (63.9)	53 (12.0)	24 (5.4)	23	538	1002	441	
FR	74 (15.8)	295 (63.2)	60 (12.8)	38 (8.1)	33	518	1018	467	
GB-GBN	88 (18.6)	321 (67.7)	35 (7.4)	30 (6.3)	31	503	1008	474	
GB-NIR	22 (17.3)	82 (64.6)	15 (11.8)	8 (6.3)	18	158	303	127	
GR	37 (8.2)	293 (65.3)	76 (16.9)	43 (9.6)	18	533	1000	449	
HR	44 (9.7)	232 (51.2)	107 (23.6)	70 (15.5)	58	488	999	453	
HU	35 (7.5)	307 (65.6)	95 (20.3)	31 (6.6)	19	530	1017	468	
IE	48 (10.9)	282 (64.2)	59 (13.4)	50 (11.4)	59	510	1008	439	
IS	30 (11.7)	186 (72.7)	29 (11.3)	11 (4.3)	10	235	501	256	
IT	83 (17.5)	261 (55.2)	88 (18.6)	41 (8.7)	29	516	1018	473	
LT	71 (15.6)	224 (49.1)	101 (22.1)	60 (13.2)	51	519	1026	456	
LU	36 (15.4)	145 (62.0)	31 (13.2)	22 (9.4)	21	248	503	234	
LV	67 (13.8)	251 (51.6)	109 (22.4)	59 (12.1)	40	487	1013	486	
MT	15 (6.8)	144 (65.5)	35 (15.9)	26 (11.8)	47	233	500	220	
NL	76 (15.6)	344 (70.5)	49 (10.0)	19 (3.9)	13	517	1018	488	
NO	66 (12.2)	406 (75.3)	52 (9.6)	15 (2.8)	16	482	1037	539	
PL	79 (19.7)	172 (42.8)	74 (18.4)	77 (19.2)	65	534	1001	402	
PT	35 (7.8)	294 (65.3)	85 (18.9)	36 (8.0)	66	511	1027	450	
RO	70 (17.8)	234 (59.5)	49 (12.5)	40 (10.2)	128	538	1059	393	
SE	75 (15.2)	342 (69.4)	62 (12.6)	14 (2.8)	16	498	1007	493	
SI	21 (4.3)	242 (49.8)	120 (24.7)	103 (21.2)	12	505	1003	486	
SK	67 (13.5)	258 (52.0)	111 (22.4)	60 (12.1)	28	506	1030	496	
TR	58 (15.0)	184 (47.7)	61 (15.8)	83 (21.5)	147	470	1003	386	
N Sum	1882	8392	2535	1487	1279	15665	31240		
N Valid Sum	1882	8392	2535	1487				14296	

v185 - QB7A HUMAN GENES INTO ANIMALS - APPROVAL

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A

Q.B7A

Scientists can put human genes into animals that will produce organs and tissues for transplant into humans, such as pigs for transplants or to replace pancreatic cells to cure diabetes. Would you say that...?

(READ OUT – ONE ANSWER ONLY)

- 1 You fully approve and do not think that special laws are necessary
- 2 You approve as long as this is regulated by strict laws
- 3 You do not approve except under very special circumstances
- 4 You do not approve under any circumstances
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v185 by v7, Absolute Values (Row Percent), weighted by v8

	v185	1	2	3	4	5	9	N Sum	N Valid Sum
v7						M	M		
AT	44 (9.4)	135 (28.8)	132 (28.2)	157 (33.5)	15	517	1000	468	
BE	65 (13.8)	279 (59.2)	67 (14.2)	60 (12.7)	12	529	1012	471	
BG	36 (8.6)	210 (50.4)	100 (24.0)	71 (17.0)	83	509	1009	417	
CH	55 (10.7)	226 (44.1)	113 (22.0)	119 (23.2)	31	483	1027	513	
CY	12 (5.1)	88 (37.4)	54 (23.0)	81 (34.5)	15	252	502	235	
CZ	47 (9.2)	221 (43.1)	152 (29.6)	93 (18.1)	10	520	1043	513	
DE-E	16 (6.3)	123 (48.6)	51 (20.2)	63 (24.9)	11	267	531	253	
DE-W	37 (7.7)	190 (39.7)	131 (27.4)	120 (25.1)	22	503	1003	478	
DK	55 (11.6)	289 (61.0)	88 (18.6)	42 (8.9)	7	525	1006	474	
EE	59 (12.7)	232 (50.0)	82 (17.7)	91 (19.6)	54	486	1004	464	
ES	75 (15.9)	264 (56.1)	60 (12.7)	72 (15.3)	37	497	1005	471	
FI	37 (8.4)	183 (41.6)	112 (25.5)	108 (24.5)	23	538	1001	440	
FR	58 (12.3)	263 (55.7)	80 (16.9)	71 (15.0)	27	518	1017	472	
GB-GBN	64 (13.4)	266 (55.6)	63 (13.2)	85 (17.8)	27	503	1008	478	
GB-NIR	16 (12.3)	71 (54.6)	18 (13.8)	25 (19.2)	14	158	302	130	
GR	23 (5.2)	179 (40.1)	118 (26.5)	126 (28.3)	21	533	1000	446	
HR	35 (7.5)	200 (43.0)	112 (24.1)	118 (25.4)	47	488	1000	465	
HU	46 (9.8)	264 (56.1)	95 (20.2)	66 (14.0)	16	530	1017	471	
IE	31 (6.9)	266 (59.1)	56 (12.4)	97 (21.6)	48	510	1008	450	
IS	20 (7.6)	161 (61.5)	56 (21.4)	25 (9.5)	3	235	500	262	
IT	77 (16.4)	216 (46.1)	106 (22.6)	70 (14.9)	33	516	1018	469	
LT	61 (13.4)	181 (39.7)	101 (22.1)	113 (24.8)	51	519	1026	456	
LU	30 (12.3)	133 (54.7)	44 (18.1)	36 (14.8)	12	248	503	243	
LV	46 (9.5)	218 (44.9)	113 (23.3)	108 (22.3)	40	487	1012	485	
MT	16 (7.2)	121 (54.3)	28 (12.6)	58 (26.0)	44	233	500	223	
NL	38 (7.8)	295 (60.5)	91 (18.6)	64 (13.1)	12	517	1017	488	
NO	52 (9.5)	341 (62.6)	103 (18.9)	49 (9.0)	9	482	1036	545	
PL	53 (13.0)	169 (41.3)	93 (22.7)	94 (23.0)	57	534	1000	409	
PT	35 (7.7)	274 (60.1)	88 (19.3)	59 (12.9)	59	511	1026	456	
RO	74 (17.7)	207 (49.5)	66 (15.8)	71 (17.0)	105	538	1061	418	
SE	52 (10.6)	298 (60.7)	89 (18.1)	52 (10.6)	18	498	1007	491	
SI	16 (3.3)	208 (42.4)	112 (22.8)	155 (31.6)	9	505	1005	491	
SK	57 (11.3)	234 (46.3)	133 (26.3)	81 (16.0)	18	506	1029	505	
TR	49 (11.6)	203 (48.2)	72 (17.1)	97 (23.0)	112	470	1003	421	
N Sum	1487	7208	2979	2797	1102	15665	31238		
N Valid Sum	1487	7208	2979	2797				14471	

v186 - QB8A GENE THERAPY - APPROVAL

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A

Q.B8A

Scientists also work on gene therapy which involves treating inherited diseases by intervening directly in the human genes themselves. Would you say that...?

(READ OUT – ONE ANSWER ONLY)

- 1 You fully approve and do not think that special laws are necessary
- 2 You approve as long as this is regulated by strict laws
- 3 You do not approve except under very special circumstances
- 4 You do not approve under any circumstances
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v186 by v7, Absolute Values (Row Percent), weighted by v8

	v186	1	2	3	4	5	9	N Sum	N Valid Sum
v7									
						M	M		
AT	22 (4.8)	157 (34.2)	172 (37.5)	108 (23.5)	24	517	1000	459	
BE	66 (14.0)	304 (64.7)	64 (13.6)	36 (7.7)	13	529	1012	470	
BG	36 (8.7)	240 (57.8)	91 (21.9)	48 (11.6)	86	509	1010	415	
CH	37 (7.3)	231 (45.5)	140 (27.6)	100 (19.7)	34	483	1025	508	
CY	27 (11.4)	132 (55.9)	58 (24.6)	19 (8.1)	14	252	502	236	
CZ	35 (6.9)	223 (43.9)	178 (35.0)	72 (14.2)	14	520	1042	508	
DE-E	15 (6.0)	105 (42.0)	65 (26.0)	65 (26.0)	13	267	530	250	
DE-W	23 (4.8)	190 (40.0)	162 (34.1)	100 (21.1)	25	503	1003	475	
DK	48 (10.2)	276 (58.7)	104 (22.1)	42 (8.9)	12	525	1007	470	
EE	71 (15.3)	276 (59.5)	64 (13.8)	53 (11.4)	54	486	1004	464	
ES	76 (16.2)	316 (67.4)	50 (10.7)	27 (5.8)	38	497	1004	469	
FI	48 (10.9)	260 (59.1)	83 (18.9)	49 (11.1)	22	538	1000	440	
FR	71 (15.3)	285 (61.4)	74 (15.9)	34 (7.3)	36	518	1018	464	
GB-GBN	79 (17.1)	294 (63.5)	53 (11.4)	37 (8.0)	43	503	1009	463	
GB-NIR	17 (13.0)	80 (61.1)	19 (14.5)	15 (11.5)	13	158	302	131	
GR	34 (7.6)	279 (62.3)	95 (21.2)	40 (8.9)	18	533	999	448	
HR	50 (10.8)	227 (49.2)	109 (23.6)	75 (16.3)	50	488	999	461	
HU	42 (9.0)	287 (61.6)	101 (21.7)	36 (7.7)	21	530	1017	466	
IE	29 (6.6)	284 (64.8)	70 (16.0)	55 (12.6)	60	510	1008	438	
IS	21 (8.2)	163 (63.4)	61 (23.7)	12 (4.7)	8	235	500	257	
IT	70 (14.7)	281 (59.2)	85 (17.9)	39 (8.2)	26	516	1017	475	
LT	58 (12.7)	196 (43.0)	109 (23.9)	93 (20.4)	51	519	1026	456	
LU	32 (13.5)	137 (57.8)	40 (16.9)	28 (11.8)	17	248	502	237	
LV	75 (15.2)	266 (53.7)	104 (21.0)	50 (10.1)	31	487	1013	495	
MT	25 (11.5)	132 (60.8)	26 (12.0)	34 (15.7)	50	233	500	217	
NL	39 (8.0)	322 (66.1)	86 (17.7)	40 (8.2)	14	517	1018	487	
NO	47 (8.7)	369 (68.2)	95 (17.6)	30 (5.5)	13	482	1036	541	
PL	64 (16.2)	176 (44.4)	76 (19.2)	80 (20.2)	70	534	1000	396	
PT	40 (8.7)	310 (67.1)	79 (17.1)	33 (7.1)	54	511	1027	462	
RO	71 (17.0)	243 (58.3)	65 (15.6)	38 (9.1)	106	538	1061	417	
SE	52 (10.7)	310 (63.5)	98 (20.1)	28 (5.7)	20	498	1006	488	
SI	12 (2.5)	236 (48.8)	118 (24.4)	118 (24.4)	14	505	1003	484	
SK	55 (10.9)	264 (52.2)	118 (23.3)	69 (13.6)	18	506	1030	506	
TR	54 (13.4)	208 (51.7)	65 (16.2)	75 (18.7)	132	470	1004	402	
N Sum	1541	8059	2977	1778	1214	15665	31234		
N Valid Sum	1541	8059	2977	1778				14355	

v187 - QB9A COGNITIVE ENHANCEMENT - APPROVAL

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A

Q.B9A

Regenerative medicine is not only about developing cures for people who are ill. It is also looking into ways of enhancing the performance of healthy people, for example to improve concentration or to increase memory. Would you say that...?

(READ OUT – ONE ANSWER ONLY)

- 1 You fully approve and do not think that special laws are necessary
- 2 You approve as long as this is regulated by strict laws
- 3 You do not approve except under very special circumstances
- 4 You do not approve under any circumstances
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v187 by v7, Absolute Values (Row Percent), weighted by v8

v7	v187	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	31 (6.7)	157 (33.8)	134 (28.8)	143 (30.8)	18	517	1000	465	
BE	55 (11.7)	234 (49.7)	102 (21.7)	80 (17.0)	12	529	1012	471	
BG	48 (11.8)	215 (52.7)	90 (22.1)	55 (13.5)	93	509	1010	408	
CH	37 (7.2)	149 (28.8)	140 (27.1)	191 (36.9)	26	483	1026	517	
CY	20 (8.4)	125 (52.7)	71 (30.0)	21 (8.9)	13	252	502	237	
CZ	62 (12.1)	189 (36.9)	162 (31.6)	99 (19.3)	11	520	1043	512	
DE-E	15 (6.1)	85 (34.4)	62 (25.1)	85 (34.4)	16	267	530	247	
DE-W	27 (5.7)	173 (36.3)	155 (32.6)	121 (25.4)	22	503	1001	476	
DK	40 (8.7)	205 (44.4)	126 (27.3)	91 (19.7)	19	525	1006	462	
EE	87 (19.0)	247 (54.0)	78 (17.1)	45 (9.8)	61	486	1004	457	
ES	88 (18.8)	276 (59.0)	47 (10.0)	57 (12.2)	40	497	1005	468	
FI	40 (9.0)	201 (45.5)	104 (23.5)	97 (21.9)	21	538	1001	442	
FR	54 (11.5)	214 (45.6)	105 (22.4)	96 (20.5)	30	518	1017	469	
GB-GBN	69 (14.6)	255 (53.9)	76 (16.1)	73 (15.4)	33	503	1009	473	
GB-NIR	26 (19.8)	69 (52.7)	12 (9.2)	24 (18.3)	15	158	304	131	
GR	35 (7.9)	257 (57.8)	100 (22.5)	53 (11.9)	22	533	1000	445	
HR	55 (11.9)	221 (47.7)	112 (24.2)	75 (16.2)	49	488	1000	463	
HU	26 (5.5)	232 (49.4)	98 (20.9)	114 (24.3)	17	530	1017	470	
IE	23 (5.4)	266 (62.0)	77 (17.9)	63 (14.7)	68	510	1007	429	
IS	29 (11.1)	133 (50.8)	70 (26.7)	30 (11.5)	3	235	500	262	
IT	68 (14.6)	230 (49.3)	91 (19.5)	78 (16.7)	35	516	1018	467	
LT	98 (21.5)	212 (46.6)	79 (17.4)	66 (14.5)	52	519	1026	455	
LU	34 (14.3)	101 (42.4)	39 (16.4)	64 (26.9)	17	248	503	238	
LV	86 (17.9)	252 (52.4)	81 (16.8)	62 (12.9)	44	487	1012	481	
MT	14 (6.5)	126 (58.1)	34 (15.7)	43 (19.8)	51	233	501	217	
NL	32 (6.5)	219 (44.6)	146 (29.7)	94 (19.1)	10	517	1018	491	
NO	44 (8.2)	279 (52.0)	117 (21.8)	97 (18.1)	17	482	1036	537	
PL	67 (17.0)	179 (45.4)	75 (19.0)	73 (18.5)	72	534	1000	394	
PT	51 (11.0)	298 (64.4)	69 (14.9)	45 (9.7)	53	511	1027	463	
RO	72 (17.2)	236 (56.3)	61 (14.6)	50 (11.9)	103	538	1060	419	
SE	60 (12.3)	226 (46.4)	130 (26.7)	71 (14.6)	22	498	1007	487	
SI	26 (5.3)	239 (49.0)	84 (17.2)	139 (28.5)	11	505	1004	488	
SK	69 (13.6)	251 (49.3)	120 (23.6)	69 (13.6)	15	506	1030	509	
TR	58 (14.4)	211 (52.5)	61 (15.2)	72 (17.9)	131	470	1003	402	
N Sum	1646	6962	3108	2636	1222	15665	31239		
N Valid Sum	1646	6962	3108	2636				14352	

v188 - QB10A REGEN MEDIC: HUMAN EMBRYOS USE FORBID

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A

Q.B10A

Now I would like to know whether you agree or disagree with each of the following issues regarding regenerative medicine.
(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B10A_1 Research involving human embryos should be
forbidden, even if this means that possible treatments are not made available to ill people

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v188 by v7, Absolute Values (Row Percent), weighted by v8

v7	v188	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	122 (27.2)	169 (37.7)	123 (27.5)	34 (7.6)	35	517	1000	448	
BE	40 (8.8)	119 (26.0)	209 (45.7)	89 (19.5)	26	529	1012	457	
BG	72 (19.7)	96 (26.3)	135 (37.0)	62 (17.0)	136	509	1010	365	
CH	101 (20.8)	121 (24.9)	161 (33.1)	103 (21.2)	56	483	1025	486	
CY	60 (29.4)	42 (20.6)	77 (37.7)	25 (12.3)	46	252	502	204	
CZ	63 (12.9)	99 (20.3)	241 (49.4)	85 (17.4)	35	520	1043	488	
DE-E	69 (27.7)	65 (26.1)	79 (31.7)	36 (14.5)	14	267	530	249	
DE-W	115 (24.7)	126 (27.1)	156 (33.5)	68 (14.6)	34	503	1002	465	
DK	67 (14.5)	118 (25.5)	159 (34.4)	118 (25.5)	19	525	1006	462	
EE	63 (15.6)	106 (26.2)	164 (40.6)	71 (17.6)	114	486	1004	404	
ES	52 (11.5)	108 (23.8)	153 (33.7)	141 (31.1)	53	497	1004	454	
FI	55 (12.9)	101 (23.7)	199 (46.6)	72 (16.9)	36	538	1001	427	
FR	66 (14.5)	96 (21.1)	189 (41.6)	103 (22.7)	46	518	1018	454	
GB-GBN	50 (10.8)	84 (18.1)	207 (44.7)	122 (26.3)	42	503	1008	463	
GB-NIR	22 (18.0)	23 (18.9)	50 (41.0)	27 (22.1)	22	158	302	122	
GR	110 (25.3)	140 (32.3)	148 (34.1)	36 (8.3)	33	533	1000	434	
HR	124 (28.5)	91 (20.9)	146 (33.6)	74 (17.0)	77	488	1000	435	
HU	76 (16.9)	129 (28.6)	173 (38.4)	73 (16.2)	35	530	1016	451	
IE	74 (18.8)	91 (23.2)	157 (39.9)	71 (18.1)	104	510	1007	393	
IS	15 (6.0)	50 (19.8)	121 (48.0)	66 (26.2)	12	235	499	252	
IT	62 (14.1)	129 (29.3)	165 (37.5)	84 (19.1)	62	516	1018	440	
LT	77 (18.6)	86 (20.8)	178 (43.1)	72 (17.4)	94	519	1026	413	
LU	49 (20.9)	89 (37.9)	67 (28.5)	30 (12.8)	21	248	504	235	
LV	101 (21.6)	136 (29.1)	168 (35.9)	63 (13.5)	58	487	1013	468	
MT	41 (19.4)	59 (28.0)	79 (37.4)	32 (15.2)	58	233	502	211	
NL	77 (15.9)	92 (19.0)	212 (43.9)	102 (21.1)	18	517	1018	483	
NO	50 (9.6)	91 (17.5)	201 (38.6)	179 (34.4)	34	482	1037	521	
PL	70 (17.4)	124 (30.8)	148 (36.8)	60 (14.9)	65	534	1001	402	
PT	44 (10.5)	160 (38.0)	165 (39.2)	52 (12.4)	94	511	1026	421	
RO	80 (20.7)	106 (27.4)	133 (34.4)	68 (17.6)	136	538	1061	387	
SE	40 (8.3)	102 (21.2)	163 (33.9)	176 (36.6)	28	498	1007	481	
SI	124 (26.4)	143 (30.4)	129 (27.4)	74 (15.7)	28	505	1003	470	
SK	96 (19.8)	162 (33.5)	177 (36.6)	49 (10.1)	39	506	1029	484	
TR	128 (30.0)	98 (23.0)	129 (30.3)	71 (16.7)	108	470	1004	426	
N Sum	2455	3551	5161	2588	1818	15665	31238		
N Valid Sum	2455	3551	5161	2588				13755	

v189 - QB10A REGEN MEDIC: HUMAN EMBRYOS USE WRONG

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A

Q.B10A

Now I would like to know whether you agree or disagree with each of the following issues regarding regenerative medicine.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B10A_2 It is ethically wrong to use human embryos in medical research even if it might offer promising new medical treatments

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v189 by v7, Absolute Values (Row Percent), weighted by v8

v7	v189	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	131 (29.0)	169 (37.4)	120 (26.5)	32 (7.1)	32	517	1001	452	
BE	56 (12.0)	136 (29.2)	197 (42.4)	76 (16.3)	17	529	1011	465	
BG	83 (22.2)	144 (38.5)	112 (29.9)	35 (9.4)	128	509	1011	374	
CH	112 (22.5)	154 (30.9)	138 (27.7)	94 (18.9)	45	483	1026	498	
CY	92 (41.6)	77 (34.8)	40 (18.1)	12 (5.4)	29	252	502	221	
CZ	81 (16.8)	148 (30.6)	196 (40.6)	58 (12.0)	39	520	1042	483	
DE-E	68 (27.8)	78 (31.8)	70 (28.6)	29 (11.8)	17	267	529	245	
DE-W	120 (26.2)	135 (29.5)	143 (31.2)	60 (13.1)	40	503	1001	458	
DK	72 (15.6)	136 (29.5)	142 (30.8)	111 (24.1)	20	525	1006	461	
EE	67 (16.3)	135 (32.8)	151 (36.7)	59 (14.3)	106	486	1004	412	
ES	61 (13.5)	104 (23.0)	164 (36.3)	123 (27.2)	56	497	1005	452	
FI	80 (18.7)	127 (29.7)	160 (37.4)	61 (14.3)	35	538	1001	428	
FR	52 (11.7)	144 (32.4)	163 (36.7)	85 (19.1)	56	518	1018	444	
GB-GBN	62 (13.4)	101 (21.9)	183 (39.7)	115 (24.9)	45	503	1009	461	
GB-NIR	20 (16.9)	28 (23.7)	45 (38.1)	25 (21.2)	26	158	302	118	
GR	139 (32.2)	145 (33.6)	123 (28.5)	25 (5.8)	35	533	1000	432	
HR	124 (27.7)	120 (26.8)	140 (31.3)	64 (14.3)	63	488	999	448	
HU	89 (19.3)	153 (33.3)	166 (36.1)	52 (11.3)	28	530	1018	460	
IE	81 (20.6)	119 (30.3)	138 (35.1)	55 (14.0)	104	510	1007	393	
IS	25 (9.7)	57 (22.1)	115 (44.6)	61 (23.6)	8	235	501	258	
IT	64 (14.3)	141 (31.6)	151 (33.9)	90 (20.2)	57	516	1019	446	
LT	101 (24.1)	134 (32.0)	131 (31.3)	53 (12.6)	89	519	1027	419	
LU	55 (23.7)	83 (35.8)	76 (32.8)	18 (7.8)	23	248	503	232	
LV	122 (25.7)	164 (34.6)	140 (29.5)	48 (10.1)	52	487	1013	474	
MT	50 (23.4)	79 (36.9)	61 (28.5)	24 (11.2)	54	233	501	214	
NL	88 (18.1)	104 (21.4)	190 (39.2)	103 (21.2)	16	517	1018	485	
NO	78 (14.5)	114 (21.2)	189 (35.1)	157 (29.2)	17	482	1037	538	
PL	76 (19.7)	142 (36.8)	119 (30.8)	49 (12.7)	79	534	999	386	
PT	50 (11.8)	155 (36.7)	165 (39.1)	52 (12.3)	94	511	1027	422	
RO	76 (18.8)	141 (34.8)	113 (27.9)	75 (18.5)	117	538	1060	405	
SE	58 (11.8)	123 (24.9)	144 (29.2)	168 (34.1)	15	498	1006	493	
SI	160 (33.6)	150 (31.5)	116 (24.4)	50 (10.5)	23	505	1004	476	
SK	121 (24.7)	197 (40.2)	144 (29.4)	28 (5.7)	34	506	1030	490	
TR	162 (37.6)	119 (27.6)	100 (23.2)	50 (11.6)	102	470	1003	431	
N Sum	2876	4256	4545	2197	1701	15665	31240		
N Valid Sum	2876	4256	4545	2197				13874	

v190 - QB10A REGEN MEDIC: IF IMPORTANT TREATMENTS

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A

Q.B10A

Now I would like to know whether you agree or disagree with each of the following issues regarding regenerative medicine.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B10A_3 We have a duty to allow research that might lead to important new treatments, even when it involves the creation or use of human embryos

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v190 by v7, Absolute Values (Row Percent), weighted by v8

	v190	1	2	3	4	5	9	N Sum	N Valid Sum
v7						M	M		
AT	34 (7.6)	149 (33.5)	131 (29.4)	131 (29.4)	39	517	1001	445	
BE	58 (12.6)	201 (43.7)	143 (31.1)	58 (12.6)	23	529	1012	460	
BG	54 (14.1)	168 (43.9)	93 (24.3)	68 (17.8)	117	509	1009	383	
CH	65 (13.1)	152 (30.6)	142 (28.6)	137 (27.6)	47	483	1026	496	
CY	24 (11.5)	81 (38.9)	46 (22.1)	57 (27.4)	41	252	501	208	
CZ	63 (13.1)	234 (48.8)	113 (23.5)	70 (14.6)	44	520	1044	480	
DE-E	29 (11.7)	77 (31.2)	62 (25.1)	79 (32.0)	15	267	529	247	
DE-W	59 (12.9)	139 (30.5)	142 (31.1)	116 (25.4)	43	503	1002	456	
DK	101 (22.2)	163 (35.9)	131 (28.9)	59 (13.0)	26	525	1005	454	
EE	63 (15.8)	182 (45.5)	94 (23.5)	61 (15.3)	117	486	1003	400	
ES	99 (22.0)	220 (48.9)	68 (15.1)	63 (14.0)	57	497	1004	450	
FI	73 (16.9)	194 (44.9)	116 (26.9)	49 (11.3)	30	538	1000	432	
FR	55 (12.5)	199 (45.2)	127 (28.9)	59 (13.4)	59	518	1017	440	
GB-GBN	93 (20.4)	216 (47.3)	88 (19.3)	60 (13.1)	49	503	1009	457	
GB-NIR	19 (15.2)	50 (40.0)	29 (23.2)	27 (21.6)	20	158	303	125	
GR	51 (11.8)	140 (32.3)	132 (30.5)	110 (25.4)	34	533	1000	433	
HR	41 (9.1)	156 (34.7)	114 (25.4)	138 (30.7)	62	488	999	449	
HU	49 (10.9)	197 (43.9)	121 (26.9)	82 (18.3)	39	530	1018	449	
IE	59 (15.1)	151 (38.7)	109 (27.9)	71 (18.2)	107	510	1007	390	
IS	57 (22.4)	121 (47.5)	57 (22.4)	20 (7.8)	10	235	500	255	
IT	75 (17.2)	179 (41.0)	111 (25.4)	72 (16.5)	65	516	1018	437	
LT	56 (14.0)	148 (37.1)	95 (23.8)	100 (25.1)	109	519	1027	399	
LU	23 (10.0)	75 (32.5)	77 (33.3)	56 (24.2)	24	248	503	231	
LV	40 (8.8)	148 (32.5)	143 (31.4)	125 (27.4)	70	487	1013	456	
MT	10 (4.8)	61 (29.5)	61 (29.5)	75 (36.2)	59	233	499	207	
NL	62 (12.9)	165 (34.4)	134 (28.0)	118 (24.6)	22	517	1018	479	
NO	120 (22.9)	215 (41.0)	104 (19.8)	86 (16.4)	29	482	1036	525	
PL	61 (16.6)	139 (37.8)	110 (29.9)	58 (15.8)	98	534	1000	368	
PT	45 (10.8)	216 (52.0)	108 (26.0)	46 (11.1)	102	511	1028	415	
RO	48 (12.0)	180 (44.9)	109 (27.2)	64 (16.0)	121	538	1060	401	
SE	103 (20.9)	182 (37.0)	130 (26.4)	77 (15.7)	17	498	1007	492	
SI	64 (13.4)	149 (31.2)	137 (28.7)	128 (26.8)	21	505	1004	478	
SK	38 (7.9)	196 (40.6)	156 (32.3)	93 (19.3)	41	506	1030	483	
TR	81 (19.4)	117 (28.1)	120 (28.8)	99 (23.7)	117	470	1004	417	
N Sum	1972	5360	3653	2712	1874	15665	31236		
N Valid Sum	1972	5360	3653	2712				13697	

v191 - QB10A REGEN MEDIC: SCIENTIFIC VIEW PREVAILS

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A

Q.B10A

Now I would like to know whether you agree or disagree with each of the following issues regarding regenerative medicine.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B10A_4 Should ethical and scientific viewpoints on regenerative medicine differ, the scientific viewpoint should prevail

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v191 by v7, Absolute Values (Row Percent), weighted by v8

v7	v191	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	35 (8.2)	159 (37.4)	162 (38.1)	69 (16.2)	57	517	999	425	
BE	67 (14.8)	173 (38.1)	154 (33.9)	60 (13.2)	29	529	1012	454	
BG	55 (14.6)	145 (38.6)	121 (32.2)	55 (14.6)	124	509	1009	376	
CH	40 (8.7)	144 (31.2)	131 (28.4)	146 (31.7)	82	483	1026	461	
CY	33 (14.9)	71 (32.0)	67 (30.2)	51 (23.0)	28	252	502	222	
CZ	72 (15.0)	259 (54.0)	113 (23.5)	36 (7.5)	42	520	1042	480	
DE-E	47 (19.6)	82 (34.2)	64 (26.7)	47 (19.6)	22	267	529	240	
DE-W	57 (12.5)	144 (31.5)	173 (37.9)	83 (18.2)	42	503	1002	457	
DK	64 (14.2)	152 (33.6)	147 (32.5)	89 (19.7)	29	525	1006	452	
EE	83 (20.5)	182 (45.0)	106 (26.2)	33 (8.2)	113	486	1003	404	
ES	106 (25.1)	174 (41.2)	88 (20.9)	54 (12.8)	85	497	1004	422	
FI	32 (7.6)	151 (36.0)	148 (35.2)	89 (21.2)	44	538	1002	420	
FR	49 (11.6)	149 (35.4)	131 (31.1)	92 (21.9)	78	518	1017	421	
GB-GBN	53 (13.6)	154 (39.4)	125 (32.0)	59 (15.1)	116	503	1010	391	
GB-NIR	8 (7.4)	44 (40.7)	36 (33.3)	20 (18.5)	37	158	303	108	
GR	45 (10.9)	141 (34.2)	145 (35.2)	81 (19.7)	56	533	1001	412	
HR	43 (10.0)	179 (41.7)	119 (27.7)	88 (20.5)	83	488	1000	429	
HU	73 (16.8)	211 (48.6)	116 (26.7)	34 (7.8)	53	530	1017	434	
IE	21 (6.8)	106 (34.3)	123 (39.8)	59 (19.1)	188	510	1007	309	
IS	14 (5.5)	90 (35.3)	105 (41.2)	46 (18.0)	11	235	501	255	
IT	59 (14.1)	187 (44.6)	104 (24.8)	69 (16.5)	83	516	1018	419	
LT	81 (19.7)	172 (41.8)	98 (23.8)	60 (14.6)	96	519	1026	411	
LU	20 (8.9)	86 (38.4)	84 (37.5)	34 (15.2)	31	248	503	224	
LV	68 (15.1)	204 (45.4)	110 (24.5)	67 (14.9)	77	487	1013	449	
MT	16 (8.6)	48 (25.7)	60 (32.1)	63 (33.7)	81	233	501	187	
NL	27 (5.8)	110 (23.5)	193 (41.2)	139 (29.6)	32	517	1018	469	
NO	67 (13.3)	183 (36.2)	154 (30.5)	101 (20.0)	50	482	1037	505	
PL	69 (18.1)	162 (42.4)	98 (25.7)	53 (13.9)	84	534	1000	382	
PT	44 (11.3)	194 (49.7)	121 (31.0)	31 (7.9)	126	511	1027	390	
RO	38 (10.9)	159 (45.6)	107 (30.7)	45 (12.9)	174	538	1061	349	
SE	80 (16.7)	170 (35.5)	137 (28.6)	92 (19.2)	31	498	1008	479	
SI	79 (17.5)	148 (32.8)	117 (25.9)	107 (23.7)	48	505	1004	451	
SK	44 (9.4)	178 (38.0)	187 (39.9)	60 (12.8)	55	506	1030	469	
TR	124 (31.2)	108 (27.2)	100 (25.2)	65 (16.4)	137	470	1004	397	
N Sum	1813	5019	4044	2277	2424	15665	31242		
N Valid Sum	1813	5019	4044	2277				13153	

v192 - QB10A REGEN MEDIC: MIXING GENES UNACCEPTABLE

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A

Q.B10A

Now I would like to know whether you agree or disagree with each of the following issues regarding regenerative medicine.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B10A_5 Mixing animal and human genes is unacceptable even if it helps medical research for human health

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v192 by v7, Absolute Values (Row Percent), weighted by v8

v7	v192	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	166 (37.0)	148 (33.0)	112 (24.9)	23 (5.1)	34	517	1000	449	
BE	110 (23.8)	128 (27.6)	169 (36.5)	56 (12.1)	19	529	1011	463	
BG	101 (25.7)	122 (31.0)	132 (33.6)	38 (9.7)	107	509	1009	393	
CH	184 (37.6)	141 (28.8)	105 (21.4)	60 (12.2)	54	483	1027	490	
CY	122 (54.0)	44 (19.5)	41 (18.1)	19 (8.4)	24	252	502	226	
CZ	134 (28.0)	148 (31.0)	165 (34.5)	31 (6.5)	45	520	1043	478	
DE-E	72 (30.3)	72 (30.3)	64 (26.9)	30 (12.6)	24	267	529	238	
DE-W	145 (31.2)	134 (28.8)	145 (31.2)	41 (8.8)	34	503	1002	465	
DK	106 (22.8)	127 (27.4)	161 (34.7)	70 (15.1)	18	525	1007	464	
EE	145 (33.0)	138 (31.4)	112 (25.5)	44 (10.0)	79	486	1004	439	
ES	106 (23.6)	144 (32.1)	124 (27.6)	75 (16.7)	58	497	1004	449	
FI	150 (34.7)	118 (27.3)	126 (29.2)	38 (8.8)	30	538	1000	432	
FR	138 (30.8)	126 (28.1)	117 (26.1)	67 (15.0)	52	518	1018	448	
GB-GBN	130 (28.2)	127 (27.5)	143 (31.0)	61 (13.2)	45	503	1009	461	
GB-NIR	37 (28.9)	32 (25.0)	41 (32.0)	18 (14.1)	16	158	302	128	
GR	162 (37.8)	153 (35.7)	84 (19.6)	30 (7.0)	38	533	1000	429	
HR	189 (43.2)	115 (26.3)	83 (18.9)	51 (11.6)	73	488	999	438	
HU	138 (30.7)	140 (31.2)	133 (29.6)	38 (8.5)	39	530	1018	449	
IE	125 (32.1)	116 (29.8)	107 (27.5)	41 (10.5)	108	510	1007	389	
IS	70 (27.2)	75 (29.2)	82 (31.9)	30 (11.7)	7	235	499	257	
IT	143 (31.7)	130 (28.8)	115 (25.5)	63 (14.0)	50	516	1017	451	
LT	171 (38.6)	115 (26.0)	94 (21.2)	63 (14.2)	64	519	1026	443	
LU	75 (32.2)	80 (34.3)	59 (25.3)	19 (8.2)	22	248	503	233	
LV	178 (37.5)	130 (27.4)	109 (22.9)	58 (12.2)	52	487	1014	475	
MT	52 (25.0)	70 (33.7)	47 (22.6)	39 (18.8)	59	233	500	208	
NL	134 (28.6)	105 (22.4)	182 (38.9)	47 (10.0)	34	517	1019	468	
NO	140 (26.8)	140 (26.8)	166 (31.8)	76 (14.6)	32	482	1036	522	
PL	166 (42.1)	124 (31.5)	65 (16.5)	39 (9.9)	72	534	1000	394	
PT	82 (19.9)	171 (41.5)	122 (29.6)	37 (9.0)	105	511	1028	412	
RO	111 (29.8)	112 (30.0)	93 (24.9)	57 (15.3)	150	538	1061	373	
SE	115 (23.6)	124 (25.4)	156 (32.0)	93 (19.1)	21	498	1007	488	
SI	182 (38.2)	132 (27.7)	94 (19.7)	69 (14.5)	22	505	1004	477	
SK	139 (28.8)	176 (36.5)	141 (29.3)	26 (5.4)	42	506	1030	482	
TR	194 (45.3)	92 (21.5)	74 (17.3)	68 (15.9)	107	470	1005	428	
N Sum	4412	4049	3763	1615	1736	15665	31240		
N Valid Sum	4412	4049	3763	1615				13839	

v193 - QB10A REGEN MEDIC: NOT ONLY BENEFIT RICH

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A

Q.B10A

Now I would like to know whether you agree or disagree with each of the following issues regarding regenerative medicine.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B10A_6 You do not support developments in regenerative medicine if it only benefits rich people

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v193 by v7, Absolute Values (Row Percent), weighted by v8

v7	v193	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	242 (51.6)	144 (30.7)	65 (13.9)	18 (3.8)	14	517	1000	469	
BE	241 (50.8)	129 (27.2)	69 (14.6)	35 (7.4)	10	529	1013	474	
BG	202 (48.3)	132 (31.6)	55 (13.2)	29 (6.9)	82	509	1009	418	
CH	309 (59.8)	107 (20.7)	50 (9.7)	51 (9.9)	25	483	1025	517	
CY	190 (81.9)	22 (9.5)	10 (4.3)	10 (4.3)	19	252	503	232	
CZ	273 (54.9)	145 (29.2)	65 (13.1)	14 (2.8)	25	520	1042	497	
DE-E	174 (69.3)	38 (15.1)	14 (5.6)	25 (10.0)	11	267	529	251	
DE-W	316 (66.5)	61 (12.8)	36 (7.6)	62 (13.1)	24	503	1002	475	
DK	303 (65.0)	103 (22.1)	31 (6.7)	29 (6.2)	15	525	1006	466	
EE	224 (50.3)	124 (27.9)	53 (11.9)	44 (9.9)	74	486	1005	445	
ES	288 (60.9)	109 (23.0)	43 (9.1)	33 (7.0)	34	497	1004	473	
FI	256 (58.6)	118 (27.0)	47 (10.8)	16 (3.7)	27	538	1002	437	
FR	253 (55.1)	141 (30.7)	30 (6.5)	35 (7.6)	41	518	1018	459	
GB-GBN	238 (50.7)	115 (24.5)	56 (11.9)	60 (12.8)	38	503	1010	469	
GB-NIR	85 (66.4)	21 (16.4)	11 (8.6)	11 (8.6)	15	158	301	128	
GR	267 (60.1)	117 (26.4)	50 (11.3)	10 (2.3)	24	533	1001	444	
HR	299 (65.0)	82 (17.8)	43 (9.3)	36 (7.8)	52	488	1000	460	
HU	269 (56.9)	130 (27.5)	51 (10.8)	23 (4.9)	14	530	1017	473	
IE	145 (37.9)	128 (33.4)	64 (16.7)	46 (12.0)	116	510	1009	383	
IS	166 (63.1)	47 (17.9)	33 (12.5)	17 (6.5)	3	235	501	263	
IT	202 (43.5)	140 (30.2)	79 (17.0)	43 (9.3)	37	516	1017	464	
LT	215 (48.5)	132 (29.8)	57 (12.9)	39 (8.8)	64	519	1026	443	
LU	130 (54.2)	57 (23.8)	26 (10.8)	27 (11.3)	15	248	503	240	
LV	185 (38.8)	140 (29.4)	97 (20.3)	55 (11.5)	48	487	1012	477	
MT	82 (36.1)	80 (35.2)	27 (11.9)	38 (16.7)	40	233	500	227	
NL	351 (71.2)	71 (14.4)	38 (7.7)	33 (6.7)	8	517	1018	493	
NO	382 (71.8)	57 (10.7)	42 (7.9)	51 (9.6)	22	482	1036	532	
PL	203 (50.1)	137 (33.8)	41 (10.1)	24 (5.9)	60	534	999	405	
PT	188 (43.3)	138 (31.8)	92 (21.2)	16 (3.7)	82	511	1027	434	
RO	144 (35.0)	123 (29.9)	83 (20.2)	61 (14.8)	111	538	1060	411	
SE	354 (72.2)	49 (10.0)	31 (6.3)	56 (11.4)	19	498	1007	490	
SI	342 (70.1)	78 (16.0)	29 (5.9)	39 (8.0)	11	505	1004	488	
SK	228 (45.9)	168 (33.8)	77 (15.5)	24 (4.8)	28	506	1031	497	
TR	222 (52.9)	84 (20.0)	51 (12.1)	63 (15.0)	113	470	1003	420	
N Sum	7968	3467	1646	1173	1321	15665	31240		
N Valid Sum	7968	3467	1646	1173				14254	

v194 - QB10A REGEN MEDIC: EMBRYO A HUMAN BEING

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A

Q.B10A

Now I would like to know whether you agree or disagree with each of the following issues regarding regenerative medicine.
(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B10A_7 Immediately after fertilisation the human embryo can already be considered to be a human being

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v194 by v7, Absolute Values (Row Percent), weighted by v8

v7	v194	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	176 (38.3)	162 (35.2)	98 (21.3)	24 (5.2)	24	517	1001	460	
BE	142 (30.3)	154 (32.9)	124 (26.5)	48 (10.3)	15	529	1012	468	
BG	109 (30.2)	137 (38.0)	82 (22.7)	33 (9.1)	139	509	1009	361	
CH	206 (41.4)	138 (27.8)	84 (16.9)	69 (13.9)	47	483	1027	497	
CY	179 (76.8)	32 (13.7)	20 (8.6)	2 (0.9)	18	252	503	233	
CZ	111 (22.2)	141 (28.3)	179 (35.9)	68 (13.6)	24	520	1043	499	
DE-E	99 (40.4)	63 (25.7)	53 (21.6)	30 (12.2)	18	267	530	245	
DE-W	220 (46.6)	116 (24.6)	98 (20.8)	38 (8.1)	27	503	1002	472	
DK	123 (27.2)	111 (24.6)	116 (25.7)	102 (22.6)	29	525	1006	452	
EE	139 (33.3)	121 (28.9)	104 (24.9)	54 (12.9)	99	486	1003	418	
ES	108 (24.4)	139 (31.4)	104 (23.5)	92 (20.8)	64	497	1004	443	
FI	111 (26.7)	103 (24.8)	129 (31.0)	73 (17.5)	47	538	1001	416	
FR	151 (33.1)	146 (32.0)	89 (19.5)	70 (15.4)	44	518	1018	456	
GB-GBN	99 (22.4)	128 (29.0)	138 (31.2)	77 (17.4)	64	503	1009	442	
GB-NIR	45 (37.8)	30 (25.2)	28 (23.5)	16 (13.4)	26	158	303	119	
GR	220 (51.8)	151 (35.5)	42 (9.9)	12 (2.8)	42	533	1000	425	
HR	194 (43.8)	115 (26.0)	77 (17.4)	57 (12.9)	69	488	1000	443	
HU	204 (43.7)	138 (29.6)	95 (20.3)	30 (6.4)	20	530	1017	467	
IE	120 (32.1)	157 (42.0)	71 (19.0)	26 (7.0)	123	510	1007	374	
IS	47 (18.0)	63 (24.1)	98 (37.5)	53 (20.3)	5	235	501	261	
IT	124 (27.8)	147 (33.0)	107 (24.0)	68 (15.2)	56	516	1018	446	
LT	176 (40.0)	115 (26.1)	94 (21.4)	55 (12.5)	66	519	1025	440	
LU	74 (32.5)	74 (32.5)	53 (23.2)	27 (11.8)	26	248	502	228	
LV	225 (47.4)	115 (24.2)	96 (20.2)	39 (8.2)	51	487	1013	475	
MT	105 (47.9)	88 (40.2)	12 (5.5)	14 (6.4)	49	233	501	219	
NL	151 (30.8)	114 (23.2)	136 (27.7)	90 (18.3)	10	517	1018	491	
NO	94 (18.1)	102 (19.6)	131 (25.2)	193 (37.1)	35	482	1037	520	
PL	126 (32.5)	124 (32.0)	89 (22.9)	49 (12.6)	78	534	1000	388	
PT	96 (22.5)	210 (49.3)	92 (21.6)	28 (6.6)	90	511	1027	426	
RO	137 (35.9)	140 (36.6)	68 (17.8)	37 (9.7)	140	538	1060	382	
SE	71 (14.8)	107 (22.3)	120 (25.1)	181 (37.8)	29	498	1006	479	
SI	217 (45.1)	120 (24.9)	90 (18.7)	54 (11.2)	17	505	1003	481	
SK	179 (36.6)	169 (34.6)	113 (23.1)	28 (5.7)	35	506	1030	489	
TR	208 (49.3)	81 (19.2)	69 (16.4)	64 (15.2)	110	470	1002	422	
N Sum	4786	4051	3099	1901	1736	15665	31238		
N Valid Sum	4786	4051	3099	1901				13837	

v195 - QB10A REGEN MEDIC: RESEARCH BE SUPPORTED

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A

Q.B10A

Now I would like to know whether you agree or disagree with each of the following issues regarding regenerative medicine.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B10A_8 Research on regenerative medicine should be supported, even though it will benefit only a few people

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v195 by v7, Absolute Values (Row Percent), weighted by v8

	v195	1	2	3	4	5	9	N Sum	N Valid Sum
v7									
						M	M		
AT	50 (11.1)	147 (32.7)	113 (25.2)	139 (31.0)	34	517	1000	449	
BE	67 (14.5)	190 (41.1)	132 (28.6)	73 (15.8)	21	529	1012	462	
BG	23 (6.2)	129 (34.8)	123 (33.2)	96 (25.9)	130	509	1010	371	
CH	63 (12.6)	133 (26.6)	161 (32.2)	143 (28.6)	43	483	1026	500	
CY	21 (9.7)	82 (38.0)	53 (24.5)	60 (27.8)	34	252	502	216	
CZ	22 (4.6)	177 (37.0)	174 (36.3)	106 (22.1)	45	520	1044	479	
DE-E	27 (11.0)	74 (30.1)	69 (28.0)	76 (30.9)	17	267	530	246	
DE-W	61 (13.3)	132 (28.7)	132 (28.7)	135 (29.3)	39	503	1002	460	
DK	89 (19.5)	165 (36.2)	122 (26.8)	80 (17.5)	24	525	1005	456	
EE	54 (12.6)	164 (38.3)	119 (27.8)	91 (21.3)	89	486	1003	428	
ES	55 (11.9)	179 (38.7)	99 (21.4)	130 (28.1)	44	497	1004	463	
FI	38 (9.0)	165 (39.0)	125 (29.6)	95 (22.5)	40	538	1001	423	
FR	64 (14.3)	188 (42.1)	106 (23.7)	89 (19.9)	54	518	1019	447	
GB-GBN	78 (17.7)	190 (43.1)	127 (28.8)	46 (10.4)	64	503	1008	441	
GB-NIR	10 (8.2)	57 (46.7)	32 (26.2)	23 (18.9)	22	158	302	122	
GR	34 (7.8)	137 (31.6)	148 (34.1)	115 (26.5)	33	533	1000	434	
HR	41 (9.3)	92 (21.0)	106 (24.1)	200 (45.6)	74	488	1001	439	
HU	45 (9.9)	172 (38.0)	119 (26.3)	117 (25.8)	34	530	1017	453	
IE	36 (10.4)	149 (43.2)	100 (29.0)	60 (17.4)	153	510	1008	345	
IS	25 (9.7)	159 (61.6)	47 (18.2)	27 (10.5)	7	235	500	258	
IT	45 (10.0)	138 (30.8)	154 (34.4)	111 (24.8)	54	516	1018	448	
LT	65 (15.3)	175 (41.3)	115 (27.1)	69 (16.3)	84	519	1027	424	
LU	14 (6.1)	86 (37.2)	60 (26.0)	71 (30.7)	23	248	502	231	
LV	40 (8.6)	169 (36.5)	143 (30.9)	111 (24.0)	62	487	1012	463	
MT	35 (16.3)	52 (24.2)	65 (30.2)	63 (29.3)	52	233	500	215	
NL	65 (13.8)	196 (41.7)	134 (28.5)	75 (16.0)	30	517	1017	470	
NO	74 (14.1)	181 (34.6)	121 (23.1)	147 (28.1)	31	482	1036	523	
PL	59 (16.1)	149 (40.7)	103 (28.1)	55 (15.0)	100	534	1000	366	
PT	39 (9.3)	170 (40.7)	121 (28.9)	88 (21.1)	98	511	1027	418	
RO	33 (8.4)	119 (30.1)	129 (32.7)	114 (28.9)	127	538	1060	395	
SE	75 (15.7)	155 (32.4)	113 (23.6)	136 (28.4)	30	498	1007	479	
SI	69 (14.4)	124 (25.9)	118 (24.6)	168 (35.1)	20	505	1004	479	
SK	25 (5.1)	187 (38.1)	171 (34.8)	108 (22.0)	34	506	1031	491	
TR	96 (23.2)	95 (22.9)	91 (22.0)	132 (31.9)	119	470	1003	414	
N Sum	1637	4877	3845	3349	1865	15665	31238		
N Valid Sum	1637	4877	3845	3349				13708	

v196 - QB10A REGEN MEDIC: RESEARCH GO AHEAD

ASK Q.B5A TO Q.B10A ONLY TO SPLIT A

Q.B10A

Now I would like to know whether you agree or disagree with each of the following issues regarding regenerative medicine.
(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B10A_9 Research into regenerative medicine should go ahead, even if there are risks to future generations

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v196 by v7, Absolute Values (Row Percent), weighted by v8

v7	v196	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	32 (6.9)	79 (17.1)	148 (32.0)	203 (43.9)	22	517	1001	462	
BE	33 (7.2)	152 (33.3)	182 (39.8)	90 (19.7)	26	529	1012	457	
BG	9 (2.3)	72 (18.3)	167 (42.5)	145 (36.9)	107	509	1009	393	
CH	29 (5.9)	67 (13.6)	164 (33.3)	233 (47.3)	51	483	1027	493	
CY	13 (5.9)	47 (21.5)	71 (32.4)	88 (40.2)	32	252	503	219	
CZ	26 (5.5)	221 (46.9)	160 (34.0)	64 (13.6)	52	520	1043	471	
DE-E	14 (5.6)	50 (19.9)	60 (23.9)	127 (50.6)	11	267	529	251	
DE-W	15 (3.3)	76 (17.0)	169 (37.7)	188 (42.0)	52	503	1003	448	
DK	33 (7.3)	119 (26.5)	172 (38.3)	125 (27.8)	33	525	1007	449	
EE	19 (4.3)	76 (17.4)	119 (27.2)	224 (51.1)	81	486	1005	438	
ES	29 (6.5)	113 (25.5)	125 (28.2)	176 (39.7)	63	497	1003	443	
FI	30 (7.0)	144 (33.6)	119 (27.8)	135 (31.5)	34	538	1000	428	
FR	21 (4.9)	110 (25.5)	179 (41.5)	121 (28.1)	69	518	1018	431	
GB-GBN	31 (7.3)	123 (28.9)	180 (42.3)	92 (21.6)	80	503	1009	426	
GB-NIR	6 (5.1)	30 (25.4)	47 (39.8)	35 (29.7)	27	158	303	118	
GR	15 (3.4)	68 (15.5)	163 (37.2)	192 (43.8)	29	533	1000	438	
HR	19 (4.4)	61 (14.3)	141 (32.9)	207 (48.4)	83	488	999	428	
HU	45 (10.3)	199 (45.3)	123 (28.0)	72 (16.4)	49	530	1018	439	
IE	17 (5.1)	82 (24.6)	124 (37.2)	110 (33.0)	164	510	1007	333	
IS	8 (3.2)	91 (36.1)	108 (42.9)	45 (17.9)	14	235	501	252	
IT	32 (7.3)	131 (30.0)	149 (34.1)	125 (28.6)	65	516	1018	437	
LT	23 (5.3)	64 (14.8)	154 (35.7)	190 (44.1)	76	519	1026	431	
LU	14 (6.2)	55 (24.2)	86 (37.9)	72 (31.7)	28	248	503	227	
LV	27 (5.7)	47 (10.0)	179 (38.1)	217 (46.2)	56	487	1013	470	
MT	5 (2.3)	36 (16.8)	79 (36.9)	94 (43.9)	54	233	501	214	
NL	22 (4.7)	164 (35.3)	184 (39.7)	94 (20.3)	38	517	1019	464	
NO	34 (6.7)	107 (21.1)	189 (37.2)	178 (35.0)	48	482	1038	508	
PL	35 (9.3)	112 (29.9)	132 (35.2)	96 (25.6)	91	534	1000	375	
PT	17 (4.2)	143 (35.5)	139 (34.5)	104 (25.8)	113	511	1027	403	
RO	26 (6.8)	80 (20.8)	135 (35.1)	144 (37.4)	137	538	1060	385	
SE	30 (6.3)	116 (24.3)	156 (32.6)	176 (36.8)	30	498	1006	478	
SI	32 (6.8)	104 (22.2)	154 (32.9)	178 (38.0)	30	505	1003	468	
SK	28 (5.9)	187 (39.5)	185 (39.1)	73 (15.4)	51	506	1030	473	
TR	77 (18.7)	96 (23.4)	102 (24.8)	136 (33.1)	123	470	1004	411	
N Sum	846	3422	4744	4549	2019	15665	31245		
N Valid Sum	846	3422	4744	4549				13561	

v197 - QB8B OTH SPEC RESIST GENES: PROMISING IDEA

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B - OTHERS GO TO Q.B11A

Some European researchers think there are new ways of controlling common diseases in apples– things like scab and mildew. There are two new ways of doing this. Both mean that the apples could be grown with limited use of pesticides, and so pesticide residues on the apples would be minimal.

Q.B8B

The first way is to artificially introduce a resistance gene from another species such as a bacterium or animal into an apple tree to make it resistant to mildew and scab. For each of the following statements about this new technique please tell me if you agree or disagree.

(SHOW CARD WITH SCALE - SHOW PICTURE (Bacterium to apple) – ONE ANSWER PER LINE - READ OUT)

Q.B8B_1 It is a promising idea

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v197 by v7, Absolute Values (Row Percent), weighted by v8

v7	v197	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	37 (8.1)	157 (34.4)	147 (32.2)	115 (25.2)	60	483	999	456	
BE	79 (15.6)	218 (43.0)	122 (24.1)	88 (17.4)	22	483	1012	507	
BG	48 (13.2)	130 (35.7)	103 (28.3)	83 (22.8)	145	500	1009	364	
CH	50 (11.4)	117 (26.8)	135 (30.9)	135 (30.9)	45	543	1025	437	
CY	20 (10.7)	57 (30.5)	52 (27.8)	58 (31.0)	65	250	502	187	
CZ	65 (13.6)	190 (39.7)	139 (29.0)	85 (17.7)	41	523	1043	479	
DE-E	33 (13.0)	73 (28.7)	76 (29.9)	72 (28.3)	12	262	528	254	
DE-W	77 (17.2)	120 (26.8)	119 (26.6)	131 (29.3)	55	499	1001	447	
DK	80 (16.1)	171 (34.3)	111 (22.3)	136 (27.3)	27	481	1006	498	
EE	47 (11.1)	147 (34.8)	113 (26.7)	116 (27.4)	64	518	1005	423	
ES	83 (18.9)	157 (35.8)	109 (24.8)	90 (20.5)	57	507	1003	439	
FI	81 (15.9)	187 (36.8)	135 (26.6)	105 (20.7)	30	463	1001	508	
FR	56 (12.2)	164 (35.8)	97 (21.2)	141 (30.8)	60	500	1018	458	
GB-GBN	74 (16.2)	186 (40.8)	92 (20.2)	104 (22.8)	47	506	1009	456	
GB-NIR	18 (12.8)	57 (40.4)	30 (21.3)	36 (25.5)	15	144	300	141	
GR	42 (8.3)	109 (21.6)	156 (31.0)	197 (39.1)	29	467	1000	504	
HR	57 (12.7)	95 (21.2)	96 (21.4)	200 (44.6)	40	512	1000	448	
HU	64 (12.6)	191 (37.6)	154 (30.3)	99 (19.5)	21	487	1016	508	
IE	31 (7.9)	179 (45.7)	96 (24.5)	86 (21.9)	119	497	1008	392	
IS	34 (15.0)	95 (42.0)	55 (24.3)	42 (18.6)	10	266	502	226	
IT	38 (8.9)	167 (39.0)	127 (29.7)	96 (22.4)	88	502	1018	428	
LT	59 (13.9)	148 (34.9)	100 (23.6)	117 (27.6)	94	507	1025	424	
LU	18 (7.9)	76 (33.2)	68 (29.7)	67 (29.3)	20	255	504	229	
LV	47 (10.8)	125 (28.8)	121 (27.9)	141 (32.5)	53	526	1013	434	
MT	27 (15.0)	79 (43.9)	33 (18.3)	41 (22.8)	53	267	500	180	
NL	111 (22.8)	194 (39.9)	76 (15.6)	105 (21.6)	31	501	1018	486	
NO	109 (24.2)	151 (33.5)	85 (18.8)	106 (23.5)	30	555	1036	451	
PL	51 (11.6)	172 (39.3)	136 (31.1)	79 (18.0)	97	466	1001	438	
PT	29 (6.6)	207 (46.8)	120 (27.1)	86 (19.5)	69	516	1027	442	
RO	58 (14.2)	144 (35.3)	109 (26.7)	97 (23.8)	129	522	1059	408	
SE	81 (17.1)	141 (29.7)	102 (21.5)	150 (31.6)	23	509	1006	474	
SI	39 (8.0)	136 (28.0)	142 (29.2)	169 (34.8)	19	499	1004	486	
SK	61 (12.7)	177 (36.9)	146 (30.4)	96 (20.0)	25	524	1029	480	
TR	65 (19.5)	83 (24.9)	63 (18.9)	123 (36.8)	135	533	1002	334	
N Sum	1869	4800	3565	3592	1830	15573	31229		
N Valid Sum	1869	4800	3565	3592				13826	

v198 - QB8B OTH SPEC RESIST GENES: EATING IS SAFE

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B - OTHERS GO TO Q.B11A

Some European researchers think there are new ways of controlling common diseases in apples– things like scab and mildew. There are two new ways of doing this. Both mean that the apples could be grown with limited use of pesticides, and so pesticide residues on the apples would be minimal.

Q.B8B

The first way is to artificially introduce a resistance gene from another species such as a bacterium or animal into an apple tree to make it resistant to mildew and scab. For each of the following statements about this new technique please tell me if you agree or disagree.

(SHOW CARD WITH SCALE - SHOW PICTURE (Bacterium to apple) – ONE ANSWER PER LINE - READ OUT)

Q.B8B_2 Eating apples produced using this technique will be safe

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v198 by v7, Absolute Values (Row Percent), weighted by v8

v7	v198	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	37 (8.5)	92 (21.1)	181 (41.5)	126 (28.9)	82	483	1001	436	
BE	43 (8.9)	151 (31.3)	188 (38.9)	101 (20.9)	46	483	1012	483	
BG	27 (7.7)	79 (22.4)	121 (34.4)	125 (35.5)	155	500	1007	352	
CH	32 (8.3)	65 (16.8)	144 (37.2)	146 (37.7)	96	543	1026	387	
CY	10 (5.7)	25 (14.2)	61 (34.7)	80 (45.5)	76	250	502	176	
CZ	51 (11.4)	169 (37.8)	139 (31.1)	88 (19.7)	73	523	1043	447	
DE-E	26 (11.5)	48 (21.2)	70 (31.0)	82 (36.3)	41	262	529	226	
DE-W	36 (8.3)	111 (25.5)	156 (35.9)	132 (30.3)	68	499	1002	435	
DK	37 (7.9)	145 (30.9)	173 (36.8)	115 (24.5)	54	481	1005	470	
EE	21 (5.3)	112 (28.1)	153 (38.3)	113 (28.3)	87	518	1004	399	
ES	38 (9.7)	120 (30.6)	128 (32.7)	106 (27.0)	105	507	1004	392	
FI	46 (9.5)	142 (29.3)	174 (36.0)	122 (25.2)	54	463	1001	484	
FR	19 (4.8)	64 (16.2)	155 (39.2)	157 (39.7)	123	500	1018	395	
GB-GBN	40 (10.8)	136 (36.7)	116 (31.3)	79 (21.3)	132	506	1009	371	
GB-NIR	8 (6.6)	36 (29.5)	47 (38.5)	31 (25.4)	35	144	301	122	
GR	24 (4.8)	68 (13.7)	168 (33.7)	238 (47.8)	35	467	1000	498	
HR	31 (7.2)	81 (18.7)	118 (27.3)	203 (46.9)	55	512	1000	433	
HU	42 (9.1)	158 (34.3)	155 (33.6)	106 (23.0)	68	487	1016	461	
IE	16 (5.1)	107 (34.4)	95 (30.5)	93 (29.9)	199	497	1007	311	
IS	16 (8.0)	97 (48.3)	58 (28.9)	30 (14.9)	35	266	502	201	
IT	30 (7.1)	145 (34.5)	130 (31.0)	115 (27.4)	96	502	1018	420	
LT	29 (7.0)	107 (25.9)	124 (30.0)	153 (37.0)	106	507	1026	413	
LU	7 (3.4)	37 (18.0)	76 (36.9)	86 (41.7)	41	255	502	206	
LV	17 (3.9)	86 (19.9)	161 (37.2)	169 (39.0)	54	526	1013	433	
MT	9 (6.2)	41 (28.3)	49 (33.8)	46 (31.7)	88	267	500	145	
NL	54 (13.0)	158 (38.2)	112 (27.1)	90 (21.7)	103	501	1018	414	
NO	85 (21.6)	124 (31.6)	107 (27.2)	77 (19.6)	90	555	1038	393	
PL	27 (7.1)	122 (31.9)	138 (36.1)	95 (24.9)	151	466	999	382	
PT	18 (4.5)	145 (36.4)	150 (37.7)	85 (21.4)	113	516	1027	398	
RO	35 (9.6)	88 (24.2)	122 (33.5)	119 (32.7)	172	522	1058	364	
SE	48 (11.2)	96 (22.5)	148 (34.7)	135 (31.6)	71	509	1007	427	
SI	20 (4.4)	84 (18.6)	162 (35.8)	186 (41.2)	54	499	1005	452	
SK	36 (8.2)	132 (30.0)	172 (39.1)	100 (22.7)	66	524	1030	440	
TR	40 (12.4)	66 (20.4)	77 (23.8)	140 (43.3)	147	533	1003	323	
N Sum	1055	3437	4328	3869	2971	15573	31233		
N Valid Sum	1055	3437	4328	3869				12689	

v199 - QB8B OTH SPEC RESIST GENES: HARM ENVIRONMENT

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B - OTHERS GO TO Q.B11A

Some European researchers think there are new ways of controlling common diseases in apples– things like scab and mildew. There are two new ways of doing this. Both mean that the apples could be grown with limited use of pesticides, and so pesticide residues on the apples would be minimal.

Q.B8B

The first way is to artificially introduce a resistance gene from another species such as a bacterium or animal into an apple tree to make it resistant to mildew and scab. For each of the following statements about this new technique please tell me if you agree or disagree.

(SHOW CARD WITH SCALE - SHOW PICTURE (Bacterium to apple) – ONE ANSWER PER LINE - READ OUT)

Q.B8B_3 It will harm the environment

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v199 by v7, Absolute Values (Row Percent), weighted by v8

v7	v199	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	112 (25.8)	172 (39.6)	115 (26.5)	35 (8.1)	83	483	1000	434	
BE	61 (12.9)	162 (34.2)	194 (40.9)	57 (12.0)	55	483	1012	474	
BG	56 (17.4)	139 (43.3)	82 (25.5)	44 (13.7)	189	500	1010	321	
CH	86 (22.1)	157 (40.4)	94 (24.2)	52 (13.4)	93	543	1025	389	
CY	60 (38.7)	48 (31.0)	34 (21.9)	13 (8.4)	96	250	501	155	
CZ	51 (11.5)	128 (28.8)	206 (46.3)	60 (13.5)	75	523	1043	445	
DE-E	50 (22.6)	70 (31.7)	64 (29.0)	37 (16.7)	46	262	529	221	
DE-W	104 (24.1)	135 (31.3)	130 (30.2)	62 (14.4)	72	499	1002	431	
DK	99 (21.0)	163 (34.6)	162 (34.4)	47 (10.0)	54	481	1006	471	
EE	70 (17.9)	147 (37.5)	128 (32.7)	47 (12.0)	94	518	1004	392	
ES	73 (19.6)	137 (36.7)	110 (29.5)	53 (14.2)	124	507	1004	373	
FI	103 (21.4)	184 (38.2)	150 (31.1)	45 (9.3)	56	463	1001	482	
FR	118 (29.5)	151 (37.8)	94 (23.5)	37 (9.3)	118	500	1018	400	
GB-GBN	68 (17.6)	138 (35.7)	130 (33.6)	51 (13.2)	116	506	1009	387	
GB-NIR	19 (16.0)	37 (31.1)	53 (44.5)	10 (8.4)	38	144	301	119	
GR	185 (37.9)	193 (39.5)	80 (16.4)	30 (6.1)	45	467	1000	488	
HR	142 (33.7)	132 (31.4)	83 (19.7)	64 (15.2)	68	512	1001	421	
HU	41 (9.2)	144 (32.4)	173 (38.9)	87 (19.6)	85	487	1017	445	
IE	60 (19.0)	114 (36.1)	102 (32.3)	40 (12.7)	193	497	1006	316	
IS	25 (12.2)	64 (31.2)	96 (46.8)	20 (9.8)	30	266	501	205	
IT	69 (17.9)	112 (29.1)	139 (36.1)	65 (16.9)	131	502	1018	385	
LT	102 (25.7)	117 (29.5)	117 (29.5)	61 (15.4)	121	507	1025	397	
LU	69 (33.2)	83 (39.9)	44 (21.2)	12 (5.8)	40	255	503	208	
LV	114 (27.6)	133 (32.2)	127 (30.8)	39 (9.4)	74	526	1013	413	
MT	13 (9.8)	54 (40.6)	45 (33.8)	21 (15.8)	100	267	500	133	
NL	64 (14.5)	120 (27.3)	190 (43.2)	66 (15.0)	77	501	1018	440	
NO	83 (22.0)	117 (31.0)	103 (27.3)	74 (19.6)	105	555	1037	377	
PL	77 (20.0)	139 (36.1)	136 (35.3)	33 (8.6)	149	466	1000	385	
PT	53 (14.4)	150 (40.8)	115 (31.3)	50 (13.6)	143	516	1027	368	
RO	64 (18.4)	119 (34.3)	105 (30.3)	59 (17.0)	190	522	1059	347	
SE	125 (29.5)	168 (39.6)	94 (22.2)	37 (8.7)	73	509	1006	424	
SI	162 (35.5)	168 (36.8)	102 (22.4)	24 (5.3)	48	499	1003	456	
SK	52 (11.6)	181 (40.5)	169 (37.8)	45 (10.1)	59	524	1030	447	
TR	115 (36.4)	79 (25.0)	68 (21.5)	54 (17.1)	154	533	1003	316	
N Sum	2745	4355	3834	1531	3194	15573	31232		
N Valid Sum	2745	4355	3834	1531				12465	

v200 - QB8B OTH SPEC RESIST GENES: UNNATURAL

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B - OTHERS GO TO Q.B11A

Some European researchers think there are new ways of controlling common diseases in apples– things like scab and mildew. There are two new ways of doing this. Both mean that the apples could be grown with limited use of pesticides, and so pesticide residues on the apples would be minimal.

Q.B8B

The first way is to artificially introduce a resistance gene from another species such as a bacterium or animal into an apple tree to make it resistant to mildew and scab. For each of the following statements about this new technique please tell me if you agree or disagree.

(SHOW CARD WITH SCALE - SHOW PICTURE (Bacterium to apple) – ONE ANSWER PER LINE - READ OUT)

Q.B8B_4 It is fundamentally unnatural

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v200 by v7, Absolute Values (Row Percent), weighted by v8

v7	v200	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	194 (40.4)	185 (38.5)	81 (16.9)	20 (4.2)	36	483	999	480	
BE	192 (37.3)	209 (40.6)	85 (16.5)	29 (5.6)	15	483	1013	515	
BG	116 (30.2)	170 (44.3)	64 (16.7)	34 (8.9)	126	500	1010	384	
CH	245 (52.5)	133 (28.5)	52 (11.1)	37 (7.9)	16	543	1026	467	
CY	153 (67.7)	49 (21.7)	22 (9.7)	2 (0.9)	25	250	501	226	
CZ	195 (38.9)	182 (36.3)	102 (20.4)	22 (4.4)	19	523	1043	501	
DE-E	116 (46.2)	74 (29.5)	40 (15.9)	21 (8.4)	15	262	528	251	
DE-W	202 (42.3)	162 (33.9)	77 (16.1)	37 (7.7)	26	499	1003	478	
DK	288 (56.6)	158 (31.0)	41 (8.1)	22 (4.3)	15	481	1005	509	
EE	167 (39.9)	155 (37.0)	73 (17.4)	24 (5.7)	66	518	1003	419	
ES	197 (42.3)	162 (34.8)	68 (14.6)	39 (8.4)	31	507	1004	466	
FI	222 (42.4)	170 (32.4)	106 (20.2)	26 (5.0)	13	463	1000	524	
FR	281 (58.4)	148 (30.8)	36 (7.5)	16 (3.3)	37	500	1018	481	
GB-GBN	182 (39.7)	174 (37.9)	75 (16.3)	28 (6.1)	43	506	1008	459	
GB-NIR	57 (40.7)	53 (37.9)	27 (19.3)	3 (2.1)	16	144	300	140	
GR	300 (58.3)	158 (30.7)	39 (7.6)	18 (3.5)	18	467	1000	515	
HR	238 (51.5)	144 (31.2)	46 (10.0)	34 (7.4)	26	512	1000	462	
HU	208 (40.5)	175 (34.0)	94 (18.3)	37 (7.2)	15	487	1016	514	
IE	126 (33.1)	166 (43.6)	62 (16.3)	27 (7.1)	128	497	1006	381	
IS	75 (33.6)	85 (38.1)	54 (24.2)	9 (4.0)	12	266	501	223	
IT	156 (33.4)	167 (35.8)	98 (21.0)	46 (9.9)	49	502	1018	467	
LT	203 (44.4)	176 (38.5)	45 (9.8)	33 (7.2)	62	507	1026	457	
LU	126 (53.4)	85 (36.0)	17 (7.2)	8 (3.4)	12	255	503	236	
LV	243 (54.5)	134 (30.0)	49 (11.0)	20 (4.5)	41	526	1013	446	
MT	50 (25.8)	92 (47.4)	31 (16.0)	21 (10.8)	39	267	500	194	
NL	248 (49.9)	135 (27.2)	80 (16.1)	34 (6.8)	20	501	1018	497	
NO	280 (60.6)	92 (19.9)	58 (12.6)	32 (6.9)	21	555	1038	462	
PL	165 (34.7)	225 (47.4)	71 (14.9)	14 (2.9)	58	466	999	475	
PT	148 (33.6)	188 (42.7)	75 (17.0)	29 (6.6)	70	516	1026	440	
RO	106 (28.0)	146 (38.6)	83 (22.0)	43 (11.4)	159	522	1059	378	
SE	336 (70.3)	78 (16.3)	41 (8.6)	23 (4.8)	19	509	1006	478	
SI	286 (58.4)	148 (30.2)	42 (8.6)	14 (2.9)	17	499	1006	490	
SK	152 (31.0)	238 (48.6)	69 (14.1)	31 (6.3)	16	524	1030	490	
TR	154 (47.5)	76 (23.5)	47 (14.5)	47 (14.5)	145	533	1002	324	
N Sum	6407	4892	2050	880	1426	15573	31228		
N Valid Sum	6407	4892	2050	880				14229	

v201 - QB8B OTH SPEC RESIST GENES: FEEL UNEASY

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B - OTHERS GO TO Q.B11A

Some European researchers think there are new ways of controlling common diseases in apples– things like scab and mildew. There are two new ways of doing this. Both mean that the apples could be grown with limited use of pesticides, and so pesticide residues on the apples would be minimal.

Q.B8B

The first way is to artificially introduce a resistance gene from another species such as a bacterium or animal into an apple tree to make it resistant to mildew and scab. For each of the following statements about this new technique please tell me if you agree or disagree.

(SHOW CARD WITH SCALE - SHOW PICTURE (Bacterium to apple) – ONE ANSWER PER LINE - READ OUT)

Q.B8B_5 It makes you feel uneasy

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v201 by v7, Absolute Values (Row Percent), weighted by v8

v201	1	2	3	4	5	9	N Sum	N Valid Sum
v7					M	M		
AT	190 (39.0)	199 (40.9)	73 (15.0)	25 (5.1)	29	483	999	487
BE	115 (22.7)	174 (34.4)	150 (29.6)	67 (13.2)	23	483	1012	506
BG	93 (25.3)	145 (39.5)	85 (23.2)	44 (12.0)	142	500	1009	367
CH	182 (39.3)	150 (32.4)	64 (13.8)	67 (14.5)	19	543	1025	463
CY	123 (52.3)	79 (33.6)	27 (11.5)	6 (2.6)	17	250	502	235
CZ	98 (20.2)	172 (35.5)	155 (32.0)	59 (12.2)	35	523	1042	484
DE-E	127 (49.6)	58 (22.7)	49 (19.1)	22 (8.6)	11	262	529	256
DE-W	199 (40.9)	159 (32.6)	75 (15.4)	54 (11.1)	16	499	1002	487
DK	208 (41.6)	159 (31.8)	91 (18.2)	42 (8.4)	25	481	1006	500
EE	129 (30.3)	123 (28.9)	90 (21.1)	84 (19.7)	61	518	1005	426
ES	102 (21.5)	165 (34.8)	124 (26.2)	83 (17.5)	22	507	1003	474
FI	147 (27.9)	176 (33.5)	129 (24.5)	74 (14.1)	11	463	1000	526
FR	147 (30.4)	141 (29.1)	107 (22.1)	89 (18.4)	35	500	1019	484
GB-GBN	147 (31.5)	147 (31.5)	114 (24.4)	59 (12.6)	37	506	1010	467
GB-NIR	46 (31.1)	51 (34.5)	38 (25.7)	13 (8.8)	9	144	301	148
GR	284 (54.5)	169 (32.4)	50 (9.6)	18 (3.5)	12	467	1000	521
HR	204 (44.6)	143 (31.3)	58 (12.7)	52 (11.4)	30	512	999	457
HU	126 (25.4)	161 (32.5)	136 (27.4)	73 (14.7)	34	487	1017	496
IE	118 (30.7)	147 (38.3)	87 (22.7)	32 (8.3)	126	497	1007	384
IS	49 (21.0)	59 (25.3)	88 (37.8)	37 (15.9)	2	266	501	233
IT	104 (23.1)	136 (30.2)	145 (32.2)	65 (14.4)	66	502	1018	450
LT	163 (36.3)	145 (32.3)	82 (18.3)	59 (13.1)	70	507	1026	449
LU	94 (40.3)	78 (33.5)	37 (15.9)	24 (10.3)	15	255	503	233
LV	190 (42.6)	129 (28.9)	94 (21.1)	33 (7.4)	41	526	1013	446
MT	49 (27.8)	80 (45.5)	30 (17.0)	17 (9.7)	57	267	500	176
NL	172 (34.0)	105 (20.8)	144 (28.5)	85 (16.8)	11	501	1018	506
NO	131 (28.5)	118 (25.7)	89 (19.4)	121 (26.4)	23	555	1037	459
PL	130 (27.0)	195 (40.5)	125 (25.9)	32 (6.6)	52	466	1000	482
PT	112 (25.3)	175 (39.6)	111 (25.1)	44 (10.0)	69	516	1027	442
RO	86 (22.2)	138 (35.6)	100 (25.8)	64 (16.5)	150	522	1060	388
SE	165 (34.2)	128 (26.6)	88 (18.3)	101 (21.0)	17	509	1008	482
SI	240 (48.6)	148 (30.0)	83 (16.8)	23 (4.7)	12	499	1005	494
SK	108 (22.0)	183 (37.2)	153 (31.1)	48 (9.8)	13	524	1029	492
TR	143 (45.1)	68 (21.5)	58 (18.3)	48 (15.1)	151	533	1001	317
N Sum	4721	4603	3129	1764	1443	15573	31233	
N Valid Sum	4721	4603	3129	1764				14217

v202 - QB8B OTH SPEC RESIST GENES: BE ENCOURAGED

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B - OTHERS GO TO Q.B11A

Some European researchers think there are new ways of controlling common diseases in apples– things like scab and mildew. There are two new ways of doing this. Both mean that the apples could be grown with limited use of pesticides, and so pesticide residues on the apples would be minimal.

Q.B8B

The first way is to artificially introduce a resistance gene from another species such as a bacterium or animal into an apple tree to make it resistant to mildew and scab. For each of the following statements about this new technique please tell me if you agree or disagree.

(SHOW CARD WITH SCALE - SHOW PICTURE (Bacterium to apple) – ONE ANSWER PER LINE - READ OUT)

Q.B8B_6 It should be encouraged

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v202 by v7, Absolute Values (Row Percent), weighted by v8

v202	1	2	3	4	5	9	N Sum	N Valid Sum
v7					M	M		
AT	32 (7.1)	92 (20.5)	144 (32.1)	181 (40.3)	68	483	1000	449
BE	30 (6.1)	153 (31.2)	155 (31.6)	152 (31.0)	39	483	1012	490
BG	22 (6.2)	83 (23.4)	113 (31.9)	136 (38.4)	155	500	1009	354
CH	26 (5.9)	77 (17.4)	123 (27.8)	217 (49.0)	40	543	1026	443
CY	11 (6.0)	34 (18.5)	56 (30.4)	83 (45.1)	68	250	502	184
CZ	42 (9.0)	163 (35.1)	155 (33.3)	105 (22.6)	55	523	1043	465
DE-E	17 (6.7)	54 (21.4)	64 (25.4)	117 (46.4)	15	262	529	252
DE-W	47 (10.0)	73 (15.6)	149 (31.8)	199 (42.5)	34	499	1001	468
DK	43 (9.2)	110 (23.5)	139 (29.7)	176 (37.6)	57	481	1006	468
EE	28 (6.8)	84 (20.5)	153 (37.4)	144 (35.2)	77	518	1004	409
ES	39 (9.3)	117 (28.0)	109 (26.1)	153 (36.6)	80	507	1005	418
FI	61 (12.3)	114 (23.0)	179 (36.2)	141 (28.5)	42	463	1000	495
FR	23 (5.2)	100 (22.5)	117 (26.4)	204 (45.9)	74	500	1018	444
GB-GBN	50 (11.3)	126 (28.4)	140 (31.6)	127 (28.7)	59	506	1008	443
GB-NIR	9 (6.5)	44 (31.9)	44 (31.9)	41 (29.7)	19	144	301	138
GR	18 (3.6)	70 (13.9)	161 (32.0)	254 (50.5)	29	467	999	503
HR	29 (6.8)	70 (16.5)	87 (20.5)	239 (56.2)	63	512	1000	425
HU	46 (9.5)	152 (31.5)	132 (27.3)	153 (31.7)	47	487	1017	483
IE	17 (5.2)	102 (31.0)	81 (24.6)	129 (39.2)	181	497	1007	329
IS	10 (4.5)	74 (33.2)	74 (33.2)	65 (29.1)	12	266	501	223
IT	28 (6.8)	127 (30.8)	143 (34.6)	115 (27.8)	104	502	1019	413
LT	28 (6.8)	81 (19.6)	130 (31.5)	174 (42.1)	105	507	1025	413
LU	14 (6.2)	24 (10.6)	58 (25.6)	131 (57.7)	21	255	503	227
LV	20 (4.6)	85 (19.5)	131 (30.0)	200 (45.9)	51	526	1013	436
MT	14 (8.8)	46 (28.9)	43 (27.0)	56 (35.2)	73	267	499	159
NL	41 (8.4)	151 (30.9)	131 (26.8)	165 (33.8)	30	501	1019	488
NO	61 (14.3)	105 (24.5)	106 (24.8)	156 (36.4)	53	555	1036	428
PL	36 (8.7)	120 (29.1)	131 (31.8)	125 (30.3)	122	466	1000	412
PT	17 (4.3)	134 (33.7)	139 (34.9)	108 (27.1)	112	516	1026	398
RO	27 (7.4)	85 (23.4)	89 (24.5)	163 (44.8)	174	522	1060	364
SE	32 (6.9)	92 (19.7)	109 (23.3)	234 (50.1)	31	509	1007	467
SI	22 (4.7)	84 (17.8)	142 (30.1)	223 (47.3)	36	499	1006	471
SK	32 (6.8)	150 (31.6)	175 (36.9)	117 (24.7)	33	524	1031	474
TR	38 (12.3)	53 (17.2)	73 (23.7)	144 (46.8)	163	533	1004	308
N Sum	1010	3229	3975	5127	2322	15573	31236	
N Valid Sum	1010	3229	3975	5127				13341

v203 - QB9B OTH SPEC RESIST GENES - LABELLING

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B

Q.B9B

And which of the following statements is closest to your view?

(READ OUT – ONE ANSWER ONLY)

- 1 Apples created by this technique would be like GM food and should be clearly identified with a special label
- 2 Apples created by this technique would be the same as ordinary apples and would not need special labelling
- 3 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v203 by v7, Absolute Values (Row Percent), weighted by v8

v7	v203	1	2	3	9	N Sum	N Valid Sum
				M	M		
AT	402 (85.5)	68 (14.5)	47	483	1000	470	
BE	445 (87.8)	62 (12.2)	22	483	1012	507	
BG	388 (90.7)	40 (9.3)	81	500	1009	428	
CH	410 (89.3)	49 (10.7)	25	543	1027	459	
CY	241 (99.2)	2 (0.8)	8	250	501	243	
CZ	448 (89.4)	53 (10.6)	19	523	1043	501	
DE-E	227 (89.4)	27 (10.6)	12	262	528	254	
DE-W	444 (91.2)	43 (8.8)	17	499	1003	487	
DK	468 (91.2)	45 (8.8)	12	481	1006	513	
EE	381 (88.8)	48 (11.2)	57	518	1004	429	
ES	421 (89.0)	52 (11.0)	23	507	1003	473	
FI	480 (90.7)	49 (9.3)	10	463	1002	529	
FR	445 (92.5)	36 (7.5)	37	500	1018	481	
GB-GBN	439 (91.5)	41 (8.5)	24	506	1010	480	
GB-NIR	140 (91.5)	13 (8.5)	4	144	301	153	
GR	493 (94.4)	29 (5.6)	11	467	1000	522	
HR	398 (92.3)	33 (7.7)	58	512	1001	431	
HU	437 (85.0)	77 (15.0)	16	487	1017	514	
IE	353 (90.7)	36 (9.3)	121	497	1007	389	
IS	209 (89.7)	24 (10.3)	3	266	502	233	
IT	389 (85.7)	65 (14.3)	62	502	1018	454	
LT	412 (86.4)	65 (13.6)	42	507	1026	477	
LU	217 (89.3)	26 (10.7)	4	255	502	243	
LV	440 (92.8)	34 (7.2)	13	526	1013	474	
MT	213 (97.7)	5 (2.3)	15	267	500	218	
NL	432 (85.5)	73 (14.5)	12	501	1018	505	
NO	411 (88.2)	55 (11.8)	17	555	1038	466	
PL	434 (88.8)	55 (11.2)	45	466	1000	489	
PT	369 (82.7)	77 (17.3)	65	516	1027	446	
RO	380 (87.4)	55 (12.6)	103	522	1060	435	
SE	445 (91.8)	40 (8.2)	13	509	1007	485	
SI	474 (96.1)	19 (3.9)	12	499	1004	493	
SK	441 (90.2)	48 (9.8)	17	524	1030	489	
TR	287 (90.5)	30 (9.5)	153	533	1003	317	
N Sum	13013	1474	1180	15573	31240		
N Valid Sum	13013	1474				14487	

v204 - QB10B SAME SPEC RESIST GENES: USEFUL

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B

Q.B10B

The second way is to artificially introduce a gene that exists naturally in wild/ crab apples which provides resistance to mildew and scab. For each of the following statements about this new technique please tell me if you agree or disagree.

(SHOW CARD WITH SCALE - SHOW PICTURE (Apple to apple) – ONE ANSWER PER LINE - READ OUT)

Q.B10B_1 It will be useful

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v204 by v7, Absolute Values (Row Percent), weighted by v8

v204	1	2	3	4	5	9	N Sum	N Valid Sum
v7					M	M		
AT	64 (13.4)	253 (53.2)	106 (22.3)	53 (11.1)	42	483	1001	476
BE	120 (23.4)	256 (49.9)	76 (14.8)	61 (11.9)	16	483	1012	513
BG	79 (20.7)	185 (48.6)	67 (17.6)	50 (13.1)	127	500	1008	381
CH	103 (23.5)	181 (41.3)	71 (16.2)	83 (18.9)	45	543	1026	438
CY	71 (35.1)	102 (50.5)	17 (8.4)	12 (5.9)	49	250	501	202
CZ	145 (29.9)	233 (48.0)	76 (15.7)	31 (6.4)	36	523	1044	485
DE-E	90 (36.7)	104 (42.4)	29 (11.8)	22 (9.0)	21	262	528	245
DE-W	120 (26.1)	189 (41.1)	82 (17.8)	69 (15.0)	42	499	1001	460
DK	165 (33.1)	233 (46.7)	59 (11.8)	42 (8.4)	24	481	1004	499
EE	147 (34.6)	189 (44.5)	61 (14.4)	28 (6.6)	61	518	1004	425
ES	114 (25.9)	208 (47.3)	69 (15.7)	49 (11.1)	56	507	1003	440
FI	200 (39.4)	202 (39.8)	63 (12.4)	43 (8.5)	29	463	1000	508
FR	99 (21.6)	214 (46.6)	69 (15.0)	77 (16.8)	59	500	1018	459
GB-GBN	135 (29.7)	229 (50.3)	54 (11.9)	37 (8.1)	48	506	1009	455
GB-NIR	52 (35.6)	67 (45.9)	13 (8.9)	14 (9.6)	12	144	302	146
GR	104 (20.7)	226 (44.9)	116 (23.1)	57 (11.3)	30	467	1000	503
HR	112 (25.3)	141 (31.8)	84 (19.0)	106 (23.9)	45	512	1000	443
HU	148 (29.4)	237 (47.0)	88 (17.5)	31 (6.2)	26	487	1017	504
IE	72 (18.6)	228 (58.8)	52 (13.4)	36 (9.3)	123	497	1008	388
IS	70 (31.8)	109 (49.5)	30 (13.6)	11 (5.0)	16	266	502	220
IT	58 (13.5)	199 (46.4)	103 (24.0)	69 (16.1)	88	502	1019	429
LT	150 (34.1)	191 (43.4)	51 (11.6)	48 (10.9)	80	507	1027	440
LU	34 (14.2)	112 (46.9)	54 (22.6)	39 (16.3)	11	255	505	239
LV	154 (33.8)	182 (40.0)	73 (16.0)	46 (10.1)	32	526	1013	455
MT	52 (27.5)	95 (50.3)	25 (13.2)	17 (9.0)	44	267	500	189
NL	178 (35.8)	212 (42.7)	58 (11.7)	49 (9.9)	20	501	1018	497
NO	254 (57.1)	145 (32.6)	24 (5.4)	22 (4.9)	37	555	1037	445
PL	122 (27.7)	199 (45.1)	82 (18.6)	38 (8.6)	93	466	1000	441
PT	71 (16.3)	237 (54.4)	90 (20.6)	38 (8.7)	76	516	1028	436
RO	94 (23.3)	192 (47.5)	67 (16.6)	51 (12.6)	135	522	1061	404
SE	201 (42.6)	170 (36.0)	34 (7.2)	67 (14.2)	26	509	1007	472
SI	96 (20.2)	192 (40.4)	91 (19.2)	96 (20.2)	30	499	1004	475
SK	114 (23.5)	249 (51.3)	84 (17.3)	38 (7.8)	21	524	1030	485
TR	86 (25.4)	91 (26.9)	55 (16.3)	106 (31.4)	131	533	1002	338
N Sum	3874	6252	2173	1636	1731	15573	31239	
N Valid Sum	3874	6252	2173	1636				13935

v205 - QB10B SAME SPEC RESIST GENES: RISKY

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B

Q.B10B

The second way is to artificially introduce a gene that exists naturally in wild/ crab apples which provides resistance to mildew and scab. For each of the following statements about this new technique please tell me if you agree or disagree.

(SHOW CARD WITH SCALE - SHOW PICTURE (Apple to apple) – ONE ANSWER PER LINE - READ OUT)

Q.B10B_2 It will be risky

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v205 by v7, Absolute Values (Row Percent), weighted by v8

v7	v205	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	78 (16.8)	165 (35.5)	173 (37.2)	49 (10.5)	51	483	999	465	
BE	50 (10.1)	139 (28.2)	235 (47.7)	69 (14.0)	36	483	1012	493	
BG	45 (12.3)	113 (30.9)	138 (37.7)	70 (19.1)	143	500	1009	366	
CH	81 (19.4)	113 (27.0)	146 (34.9)	78 (18.7)	66	543	1027	418	
CY	19 (10.1)	32 (16.9)	84 (44.4)	54 (28.6)	62	250	501	189	
CZ	55 (11.5)	121 (25.4)	220 (46.1)	81 (17.0)	43	523	1043	477	
DE-E	24 (10.0)	54 (22.6)	106 (44.4)	55 (23.0)	28	262	529	239	
DE-W	93 (20.4)	113 (24.8)	171 (37.6)	78 (17.1)	48	499	1002	455	
DK	49 (10.2)	147 (30.5)	198 (41.1)	88 (18.3)	42	481	1005	482	
EE	32 (7.8)	70 (17.2)	184 (45.1)	122 (29.9)	78	518	1004	408	
ES	92 (20.8)	171 (38.7)	117 (26.5)	62 (14.0)	54	507	1003	442	
FI	72 (14.4)	105 (21.0)	225 (45.1)	97 (19.4)	38	463	1000	499	
FR	83 (19.3)	151 (35.0)	131 (30.4)	66 (15.3)	87	500	1018	431	
GB-GBN	47 (10.8)	153 (35.2)	167 (38.4)	68 (15.6)	67	506	1008	435	
GB-NIR	16 (11.8)	36 (26.5)	59 (43.4)	25 (18.4)	22	144	302	136	
GR	68 (13.7)	122 (24.6)	212 (42.7)	94 (19.0)	37	467	1000	496	
HR	103 (23.8)	118 (27.3)	114 (26.3)	98 (22.6)	56	512	1001	433	
HU	50 (10.1)	146 (29.4)	209 (42.1)	91 (18.3)	34	487	1017	496	
IE	47 (12.7)	154 (41.7)	125 (33.9)	43 (11.7)	140	497	1006	369	
IS	52 (25.2)	122 (59.2)	26 (12.6)	6 (2.9)	30	266	502	206	
IT	79 (19.8)	148 (37.0)	120 (30.0)	53 (13.3)	117	502	1019	400	
LT	61 (14.6)	112 (26.9)	150 (36.0)	94 (22.5)	102	507	1026	417	
LU	42 (19.1)	91 (41.4)	66 (30.0)	21 (9.5)	28	255	503	220	
LV	61 (13.5)	126 (27.9)	173 (38.4)	91 (20.2)	36	526	1013	451	
MT	13 (8.6)	61 (40.1)	52 (34.2)	26 (17.1)	81	267	500	152	
NL	42 (9.3)	81 (18.0)	223 (49.6)	104 (23.1)	67	501	1018	450	
NO	38 (9.3)	97 (23.7)	144 (35.1)	131 (32.0)	72	555	1037	410	
PL	64 (14.7)	150 (34.6)	164 (37.8)	56 (12.9)	99	466	999	434	
PT	58 (13.9)	154 (36.8)	152 (36.4)	54 (12.9)	94	516	1028	418	
RO	57 (14.4)	102 (25.8)	163 (41.2)	74 (18.7)	142	522	1060	396	
SE	54 (11.5)	129 (27.6)	143 (30.6)	142 (30.3)	31	509	1008	468	
SI	109 (23.4)	152 (32.7)	136 (29.2)	68 (14.6)	41	499	1005	465	
SK	51 (10.6)	174 (36.1)	204 (42.3)	53 (11.0)	24	524	1030	482	
TR	146 (43.5)	88 (26.2)	54 (16.1)	48 (14.3)	133	533	1002	336	
N Sum	2031	4010	4984	2409	2229	15573	31236		
N Valid Sum	2031	4010	4984	2409				13434	

v206 - QB10B SAME SPEC RESIST GENES: HARM ENVIRONMENT

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B

Q.B10B

The second way is to artificially introduce a gene that exists naturally in wild/ crab apples which provides resistance to mildew and scab. For each of the following statements about this new technique please tell me if you agree or disagree.

(SHOW CARD WITH SCALE - SHOW PICTURE (Apple to apple) – ONE ANSWER PER LINE - READ OUT)

Q.B10B_3 It will harm the environment

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v206 by v7, Absolute Values (Row Percent), weighted by v8

v7	v206	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	81 (17.9)	136 (30.1)	187 (41.4)	48 (10.6)	65	483	1000	452	
BE	45 (9.2)	131 (26.7)	237 (48.4)	77 (15.7)	39	483	1012	490	
BG	38 (10.8)	76 (21.6)	135 (38.4)	103 (29.3)	157	500	1009	352	
CH	59 (14.8)	90 (22.6)	152 (38.2)	97 (24.4)	85	543	1026	398	
CY	20 (11.8)	26 (15.4)	71 (42.0)	52 (30.8)	83	250	502	169	
CZ	29 (6.2)	82 (17.5)	233 (49.8)	124 (26.5)	52	523	1043	468	
DE-E	17 (7.3)	42 (18.1)	101 (43.5)	72 (31.0)	35	262	529	232	
DE-W	68 (16.5)	100 (24.3)	150 (36.4)	94 (22.8)	91	499	1002	412	
DK	36 (7.5)	108 (22.6)	218 (45.7)	115 (24.1)	49	481	1007	477	
EE	26 (6.3)	64 (15.6)	173 (42.2)	147 (35.9)	76	518	1004	410	
ES	50 (13.3)	114 (30.2)	130 (34.5)	83 (22.0)	119	507	1003	377	
FI	54 (10.7)	98 (19.5)	233 (46.3)	118 (23.5)	35	463	1001	503	
FR	65 (15.6)	122 (29.3)	154 (36.9)	76 (18.2)	101	500	1018	417	
GB-GBN	34 (8.4)	100 (24.6)	179 (44.1)	93 (22.9)	96	506	1008	406	
GB-NIR	11 (8.6)	19 (14.8)	76 (59.4)	22 (17.2)	30	144	302	128	
GR	76 (15.5)	115 (23.5)	180 (36.7)	119 (24.3)	44	467	1001	490	
HR	79 (18.7)	100 (23.6)	137 (32.4)	107 (25.3)	65	512	1000	423	
HU	24 (5.0)	77 (16.0)	217 (45.2)	162 (33.8)	49	487	1016	480	
IE	32 (9.7)	92 (28.0)	151 (45.9)	54 (16.4)	181	497	1007	329	
IS	7 (3.3)	30 (14.2)	130 (61.6)	44 (20.9)	25	266	502	211	
IT	51 (13.1)	105 (27.0)	163 (41.9)	70 (18.0)	128	502	1019	389	
LT	52 (13.0)	74 (18.5)	159 (39.8)	115 (28.8)	119	507	1026	400	
LU	38 (18.3)	80 (38.5)	64 (30.8)	26 (12.5)	40	255	503	208	
LV	40 (9.5)	100 (23.8)	165 (39.2)	116 (27.6)	67	526	1014	421	
MT	11 (7.6)	38 (26.2)	68 (46.9)	28 (19.3)	88	267	500	145	
NL	41 (9.0)	84 (18.5)	222 (48.9)	107 (23.6)	64	501	1019	454	
NO	27 (6.9)	61 (15.7)	141 (36.2)	160 (41.1)	93	555	1037	389	
PL	62 (14.7)	98 (23.2)	196 (46.3)	67 (15.8)	112	466	1001	423	
PT	31 (8.1)	133 (34.8)	149 (39.0)	69 (18.1)	128	516	1026	382	
RO	54 (14.5)	78 (20.9)	158 (42.4)	83 (22.3)	164	522	1059	373	
SE	41 (9.5)	100 (23.1)	161 (37.3)	130 (30.1)	65	509	1006	432	
SI	115 (25.0)	123 (26.7)	143 (31.1)	79 (17.2)	45	499	1004	460	
SK	43 (9.2)	108 (23.1)	245 (52.4)	72 (15.4)	39	524	1031	468	
TR	117 (36.7)	79 (24.8)	66 (20.7)	57 (17.9)	150	533	1002	319	
N Sum	1574	2983	5344	2986	2779	15573	31239		
N Valid Sum	1574	2983	5344	2986				12887	

v207 - QB10B SAME SPEC RESIST GENES: UNNATURAL

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B

Q.B10B

The second way is to artificially introduce a gene that exists naturally in wild/ crab apples which provides resistance to mildew and scab. For each of the following statements about this new technique please tell me if you agree or disagree.

(SHOW CARD WITH SCALE - SHOW PICTURE (Apple to apple) – ONE ANSWER PER LINE - READ OUT)

Q.B10B_4 It is fundamentally unnatural

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v207 by v7, Absolute Values (Row Percent), weighted by v8

v207	1	2	3	4	5	9	N Sum	N Valid Sum
v7					M	M		
AT	115 (23.7)	171 (35.3)	161 (33.2)	38 (7.8)	32	483	1000	485
BE	121 (23.6)	200 (39.1)	143 (27.9)	48 (9.4)	17	483	1012	512
BG	61 (15.9)	107 (27.9)	134 (35.0)	81 (21.1)	125	500	1008	383
CH	144 (31.2)	146 (31.6)	94 (20.3)	78 (16.9)	21	543	1026	462
CY	38 (17.3)	54 (24.5)	84 (38.2)	44 (20.0)	32	250	502	220
CZ	92 (18.4)	153 (30.6)	183 (36.6)	72 (14.4)	20	523	1043	500
DE-E	36 (14.5)	58 (23.3)	96 (38.6)	59 (23.7)	16	262	527	249
DE-W	118 (25.4)	133 (28.6)	138 (29.7)	76 (16.3)	37	499	1001	465
DK	188 (37.2)	167 (33.0)	91 (18.0)	60 (11.9)	19	481	1006	506
EE	59 (13.8)	102 (23.8)	148 (34.5)	120 (28.0)	58	518	1005	429
ES	146 (31.5)	153 (33.0)	104 (22.4)	61 (13.1)	33	507	1004	464
FI	83 (16.2)	123 (24.0)	211 (41.2)	95 (18.6)	25	463	1000	512
FR	164 (34.1)	172 (35.8)	102 (21.2)	43 (8.9)	37	500	1018	481
GB-GBN	87 (18.9)	155 (33.6)	148 (32.1)	71 (15.4)	42	506	1009	461
GB-NIR	25 (17.2)	45 (31.0)	53 (36.6)	22 (15.2)	13	144	302	145
GR	124 (24.3)	144 (28.2)	157 (30.8)	85 (16.7)	24	467	1001	510
HR	137 (30.0)	139 (30.5)	110 (24.1)	70 (15.4)	31	512	999	456
HU	101 (19.5)	137 (26.4)	180 (34.7)	100 (19.3)	11	487	1016	518
IE	63 (16.2)	162 (41.6)	115 (29.6)	49 (12.6)	121	497	1007	389
IS	34 (14.9)	64 (28.1)	98 (43.0)	32 (14.0)	8	266	502	228
IT	135 (29.1)	144 (31.0)	140 (30.2)	45 (9.7)	53	502	1019	464
LT	95 (21.3)	139 (31.2)	133 (29.9)	78 (17.5)	74	507	1026	445
LU	74 (31.0)	101 (42.3)	41 (17.2)	23 (9.6)	8	255	502	239
LV	82 (18.3)	135 (30.1)	135 (30.1)	97 (21.6)	38	526	1013	449
MT	22 (11.7)	81 (43.1)	55 (29.3)	30 (16.0)	44	267	499	188
NL	169 (33.4)	130 (25.7)	134 (26.5)	73 (14.4)	12	501	1019	506
NO	117 (25.2)	108 (23.2)	114 (24.5)	126 (27.1)	18	555	1038	465
PL	98 (21.0)	179 (38.4)	137 (29.4)	52 (11.2)	68	466	1000	466
PT	124 (27.3)	154 (33.9)	130 (28.6)	46 (10.1)	57	516	1027	454
RO	67 (16.8)	116 (29.1)	139 (34.8)	77 (19.3)	139	522	1060	399
SE	154 (32.0)	127 (26.4)	99 (20.6)	101 (21.0)	18	509	1008	481
SI	206 (42.7)	147 (30.4)	90 (18.6)	40 (8.3)	22	499	1004	483
SK	85 (17.3)	219 (44.6)	153 (31.2)	34 (6.9)	15	524	1030	491
TR	146 (43.5)	91 (27.1)	54 (16.1)	45 (13.4)	134	533	1003	336
N Sum	3510	4456	4104	2171	1422	15573	31236	
N Valid Sum	3510	4456	4104	2171				14241

v208 - QB10B SAME SPEC RESIST GENES: FEEL UNEASY

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B

Q.B10B

The second way is to artificially introduce a gene that exists naturally in wild/ crab apples which provides resistance to mildew and scab. For each of the following statements about this new technique please tell me if you agree or disagree.

(SHOW CARD WITH SCALE - SHOW PICTURE (Apple to apple) – ONE ANSWER PER LINE - READ OUT)

Q.B10B_5 It makes you feel uneasy

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v208 by v7, Absolute Values (Row Percent), weighted by v8

v208	1	2	3	4	5	9	N Sum	N Valid Sum
v7					M	M		
AT	110 (22.4)	158 (32.1)	170 (34.6)	54 (11.0)	25	483	1000	492
BE	74 (14.5)	144 (28.2)	200 (39.1)	93 (18.2)	18	483	1012	511
BG	44 (11.8)	98 (26.2)	133 (35.6)	99 (26.5)	134	500	1008	374
CH	116 (25.5)	99 (21.8)	134 (29.5)	106 (23.3)	27	543	1025	455
CY	37 (16.3)	58 (25.6)	79 (34.8)	53 (23.3)	24	250	501	227
CZ	39 (7.8)	128 (25.8)	215 (43.3)	115 (23.1)	22	523	1042	497
DE-E	41 (16.1)	49 (19.2)	97 (38.0)	68 (26.7)	13	262	530	255
DE-W	123 (26.0)	114 (24.1)	142 (30.0)	94 (19.9)	29	499	1001	473
DK	101 (20.2)	142 (28.4)	168 (33.6)	89 (17.8)	26	481	1007	500
EE	34 (8.1)	65 (15.5)	142 (33.8)	179 (42.6)	66	518	1004	420
ES	78 (16.3)	163 (34.1)	133 (27.8)	104 (21.8)	18	507	1003	478
FI	69 (13.1)	87 (16.6)	207 (39.4)	162 (30.9)	14	463	1002	525
FR	94 (19.2)	115 (23.5)	138 (28.2)	142 (29.0)	30	500	1019	489
GB-GBN	66 (14.2)	108 (23.3)	180 (38.8)	110 (23.7)	40	506	1010	464
GB-NIR	26 (17.6)	26 (17.6)	65 (43.9)	31 (20.9)	10	144	302	148
GR	119 (23.1)	130 (25.2)	182 (35.3)	85 (16.5)	17	467	1000	516
HR	123 (27.4)	112 (24.9)	127 (28.3)	87 (19.4)	39	512	1000	449
HU	53 (10.6)	101 (20.2)	203 (40.5)	144 (28.7)	29	487	1017	501
IE	58 (14.7)	145 (36.8)	138 (35.0)	53 (13.5)	116	497	1007	394
IS	22 (9.5)	29 (12.6)	114 (49.4)	66 (28.6)	5	266	502	231
IT	85 (19.0)	146 (32.6)	148 (33.0)	69 (15.4)	68	502	1018	448
LT	70 (15.5)	100 (22.2)	155 (34.4)	126 (27.9)	68	507	1026	451
LU	51 (21.8)	79 (33.8)	64 (27.4)	40 (17.1)	14	255	503	234
LV	60 (13.5)	101 (22.6)	149 (33.4)	136 (30.5)	41	526	1013	446
MT	17 (9.3)	74 (40.4)	64 (35.0)	28 (15.3)	50	267	500	183
NL	102 (20.3)	100 (19.9)	174 (34.7)	126 (25.1)	15	501	1018	502
NO	42 (9.0)	89 (19.0)	113 (24.1)	224 (47.9)	15	555	1038	468
PL	77 (16.0)	143 (29.7)	180 (37.3)	82 (17.0)	53	466	1001	482
PT	69 (15.6)	137 (30.9)	163 (36.8)	74 (16.7)	68	516	1027	443
RO	56 (14.1)	101 (25.5)	133 (33.6)	106 (26.8)	141	522	1059	396
SE	58 (12.0)	84 (17.4)	123 (25.5)	217 (45.0)	15	509	1006	482
SI	152 (31.1)	146 (29.9)	115 (23.5)	76 (15.5)	16	499	1004	489
SK	50 (10.1)	137 (27.6)	237 (47.8)	72 (14.5)	10	524	1030	496
TR	127 (38.8)	93 (28.4)	58 (17.7)	49 (15.0)	143	533	1003	327
N Sum	2443	3601	4843	3359	1419	15573	31238	
N Valid Sum	2443	3601	4843	3359				14246

v209 - QB10B SAME SPEC RESIST GENES: BE ENCOURAGED

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B

Q.B10B

The second way is to artificially introduce a gene that exists naturally in wild/ crab apples which provides resistance to mildew and scab. For each of the following statements about this new technique please tell me if you agree or disagree.

(SHOW CARD WITH SCALE - SHOW PICTURE (Apple to apple) – ONE ANSWER PER LINE - READ OUT)

Q.B10B_6 It should be encouraged

- 1 Totally agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Totally disagree
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v209 by v7, Absolute Values (Row Percent), weighted by v8

v209	1	2	3	4	5	9	N Sum	N Valid Sum
v7					M	M		
AT	44 (9.6)	196 (43.0)	112 (24.6)	104 (22.8)	61	483	1000	456
BE	64 (13.1)	193 (39.5)	146 (29.9)	85 (17.4)	41	483	1012	488
BG	69 (19.8)	148 (42.4)	58 (16.6)	74 (21.2)	159	500	1008	349
CH	68 (15.5)	124 (28.3)	101 (23.1)	145 (33.1)	45	543	1026	438
CY	56 (30.8)	83 (45.6)	26 (14.3)	17 (9.3)	70	250	502	182
CZ	110 (23.6)	211 (45.2)	109 (23.3)	37 (7.9)	53	523	1043	467
DE-E	59 (23.7)	97 (39.0)	36 (14.5)	57 (22.9)	17	262	528	249
DE-W	80 (17.3)	129 (27.9)	135 (29.2)	119 (25.7)	40	499	1002	463
DK	92 (19.4)	178 (37.5)	109 (22.9)	96 (20.2)	49	481	1005	475
EE	105 (26.0)	171 (42.3)	80 (19.8)	48 (11.9)	82	518	1004	404
ES	48 (11.6)	172 (41.5)	83 (20.0)	111 (26.8)	82	507	1003	414
FI	151 (30.4)	195 (39.2)	86 (17.3)	65 (13.1)	41	463	1001	497
FR	60 (13.4)	158 (35.2)	92 (20.5)	139 (31.0)	68	500	1017	449
GB-GBN	86 (19.8)	187 (43.0)	100 (23.0)	62 (14.3)	68	506	1009	435
GB-NIR	29 (20.1)	55 (38.2)	37 (25.7)	23 (16.0)	14	144	302	144
GR	94 (19.5)	188 (38.9)	118 (24.4)	83 (17.2)	50	467	1000	483
HR	81 (19.0)	119 (27.9)	83 (19.5)	143 (33.6)	62	512	1000	426
HU	115 (23.3)	232 (47.0)	91 (18.4)	56 (11.3)	35	487	1016	494
IE	53 (15.7)	154 (45.7)	61 (18.1)	69 (20.5)	173	497	1007	337
IS	25 (11.4)	109 (49.8)	55 (25.1)	30 (13.7)	16	266	501	219
IT	34 (8.3)	146 (35.7)	140 (34.2)	89 (21.8)	107	502	1018	409
LT	99 (24.5)	149 (36.9)	86 (21.3)	70 (17.3)	115	507	1026	404
LU	23 (10.1)	56 (24.6)	67 (29.4)	82 (36.0)	20	255	503	228
LV	115 (25.8)	172 (38.7)	86 (19.3)	72 (16.2)	41	526	1012	445
MT	28 (18.2)	63 (40.9)	25 (16.2)	38 (24.7)	79	267	500	154
NL	79 (16.4)	169 (35.0)	126 (26.1)	109 (22.6)	33	501	1017	483
NO	162 (37.9)	121 (28.3)	83 (19.4)	62 (14.5)	54	555	1037	428
PL	89 (21.2)	178 (42.4)	88 (21.0)	65 (15.5)	114	466	1000	420
PT	47 (11.4)	186 (45.0)	102 (24.7)	78 (18.9)	98	516	1027	413
RO	70 (19.3)	147 (40.6)	65 (18.0)	80 (22.1)	175	522	1059	362
SE	109 (23.4)	157 (33.8)	90 (19.4)	109 (23.4)	33	509	1007	465
SI	82 (17.8)	140 (30.4)	114 (24.7)	125 (27.1)	45	499	1005	461
SK	73 (15.7)	223 (48.0)	118 (25.4)	51 (11.0)	40	524	1029	465
TR	45 (14.7)	64 (20.9)	82 (26.8)	115 (37.6)	165	533	1004	306
N Sum	2544	5070	2990	2708	2345	15573	31230	
N Valid Sum	2544	5070	2990	2708				13312

v210 - QB11B SAME SPEC RESIST GENES - LABELLING

ASK Q.B8B TO Q.B11B ONLY TO SPLIT B

Q.B11B

And which of the following statements is closest to your view?

(READ OUT – ONE ANSWER ONLY)

- 1 Apples created by this technique would be like GM food and should be clearly identified with a special label
- 2 Apples created by this technique would be the same as ordinary apples and would not need special labelling
- 3 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v210 by v7, Absolute Values (Row Percent), weighted by v8

v7	v210	1	2	3	9	N Sum	N Valid Sum
				M	M		
AT	335 (70.7)	139 (29.3)	43	483	1000	474	
BE	418 (82.3)	90 (17.7)	21	483	1012	508	
BG	292 (69.2)	130 (30.8)	86	500	1008	422	
CH	370 (80.8)	88 (19.2)	25	543	1026	458	
CY	202 (83.8)	39 (16.2)	11	250	502	241	
CZ	355 (70.9)	146 (29.1)	19	523	1043	501	
DE-E	160 (63.7)	91 (36.3)	16	262	529	251	
DE-W	368 (77.3)	108 (22.7)	27	499	1002	476	
DK	409 (79.9)	103 (20.1)	13	481	1006	512	
EE	268 (61.3)	169 (38.7)	50	518	1005	437	
ES	406 (85.3)	70 (14.7)	21	507	1004	476	
FI	310 (59.0)	215 (41.0)	13	463	1001	525	
FR	409 (84.7)	74 (15.3)	35	500	1018	483	
GB-GBN	377 (79.9)	95 (20.1)	31	506	1009	472	
GB-NIR	128 (83.7)	25 (16.3)	4	144	301	153	
GR	384 (75.0)	128 (25.0)	20	467	999	512	
HR	336 (75.7)	108 (24.3)	44	512	1000	444	
HU	315 (61.6)	196 (38.4)	18	487	1016	511	
IE	337 (84.9)	60 (15.1)	112	497	1006	397	
IS	160 (70.2)	68 (29.8)	7	266	501	228	
IT	365 (81.1)	85 (18.9)	66	502	1018	450	
LT	317 (67.2)	155 (32.8)	48	507	1027	472	
LU	210 (86.8)	32 (13.2)	6	255	503	242	
LV	332 (70.5)	139 (29.5)	16	526	1013	471	
MT	201 (93.5)	14 (6.5)	18	267	500	215	
NL	375 (74.3)	130 (25.7)	12	501	1018	505	
NO	311 (66.3)	158 (33.7)	13	555	1037	469	
PL	367 (76.0)	116 (24.0)	51	466	1000	483	
PT	327 (73.6)	117 (26.4)	67	516	1027	444	
RO	342 (76.7)	104 (23.3)	92	522	1060	446	
SE	334 (69.3)	148 (30.7)	15	509	1006	482	
SI	462 (93.3)	33 (6.7)	11	499	1005	495	
SK	371 (75.9)	118 (24.1)	17	524	1030	489	
TR	294 (85.5)	50 (14.5)	125	533	1002	344	
N Sum	10947	3541	1173	15573	31234		
N Valid Sum	10947	3541				14488	

v211 - QB11A SYNTHETIC BIOLOGY - EVER HEARD

ASK Q.B11A TO Q.B16A ONLY TO SPLIT A - OTHERS GO TO Q.B12B

Synthetic biology is a new field of research bringing together genetics, chemistry and engineering. The aim of synthetic biology is to construct completely new organisms to make new life forms that are not found in nature. Synthetic biology differs from genetic engineering in that it involves a much more fundamental redesign of an organism so that it can carry out completely new functions.

Q.B11A

Before today, have you ever heard anything about synthetic biology?

- 1 Yes
- 2 No
- 9 Inap. Split ballot B (coded 2 in V551)

v211 by v7, Absolute Values (Row Percent), weighted by v8

v7	v211	1	2	9	N Sum	N Valid Sum
				M		
AT	74 (15.3)	409 (84.7)	517	1000	483	
BE	84 (17.4)	399 (82.6)	529	1012	483	
BG	80 (16.0)	420 (84.0)	509	1009	500	
CH	158 (29.1)	385 (70.9)	483	1026	543	
CY	40 (16.0)	210 (84.0)	252	502	250	
CZ	62 (11.9)	461 (88.1)	520	1043	523	
DE-E	39 (14.9)	223 (85.1)	267	529	262	
DE-W	93 (18.6)	406 (81.4)	503	1002	499	
DK	72 (15.0)	409 (85.0)	525	1006	481	
EE	92 (17.8)	426 (82.2)	486	1004	518	
ES	92 (18.1)	416 (81.9)	497	1005	508	
FI	130 (28.1)	333 (71.9)	538	1001	463	
FR	60 (12.0)	440 (88.0)	518	1018	500	
GB-GBN	105 (20.8)	401 (79.2)	503	1009	506	
GB-NIR	28 (19.4)	116 (80.6)	158	302	144	
GR	71 (15.2)	396 (84.8)	533	1000	467	
HR	144 (28.1)	368 (71.9)	488	1000	512	
HU	100 (20.5)	388 (79.5)	530	1018	488	
IE	109 (21.9)	389 (78.1)	510	1008	498	
IS	39 (14.7)	227 (85.3)	235	501	266	
IT	63 (12.5)	439 (87.5)	516	1018	502	
LT	94 (18.5)	413 (81.5)	519	1026	507	
LU	69 (27.1)	186 (72.9)	248	503	255	
LV	117 (22.2)	409 (77.8)	487	1013	526	
MT	52 (19.5)	215 (80.5)	233	500	267	
NL	100 (20.0)	401 (80.0)	517	1018	501	
NO	133 (24.0)	422 (76.0)	482	1037	555	
PL	70 (15.0)	396 (85.0)	534	1000	466	
PT	85 (16.5)	431 (83.5)	511	1027	516	
RO	107 (20.5)	415 (79.5)	538	1060	522	
SE	115 (22.6)	394 (77.4)	498	1007	509	
SI	108 (21.6)	391 (78.4)	505	1004	499	
SK	106 (20.2)	418 (79.8)	506	1030	524	
TR	51 (9.6)	483 (90.4)	470	1004	534	
N Sum	2942	12635	15665	31242		
N Valid Sum	2942	12635			15577	

v212 - QB12A SYNTHETIC BIOLOGY: EVER TALKED ABOUT

ASK Q.B11A TO Q.B16A ONLY TO SPLIT A

Q.B12A

ASK Q.B12A IF "YES", CODE 1 IN Q.B11A - OTHERS GO TO Q.B13A1

Have you ever...?

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B12A_1 Talked about synthetic biology with anyone before today

- 1 Yes, frequently
- 2 Yes, occasionally
- 3 Yes, only once or twice
- 4 No, never
- 5 DK
- 9 Inap. Never heard about synthetic biology in Q.B11A (not coded 1 in V211)
- 99 Inap. Split ballot B (coded 2 in V551)

v212 by v7, Absolute Values (Row Percent), weighted by v8

	v212	1	2	3	4	5	9	99	N Sum	N Valid Sum
v7										
						M	M	M		
AT	8 (11.0)	28 (38.4)	20 (27.4)	17 (23.3)	1	409	517	1000	73	
BE	3 (3.6)	24 (28.6)	15 (17.9)	42 (50.0)		399	529	1012	84	
BG	3 (3.7)	22 (27.2)	14 (17.3)	42 (51.9)		420	509	1010	81	
CH	7 (4.4)	34 (21.5)	35 (22.2)	82 (51.9)		385	483	1026	158	
CY	1 (2.4)	7 (17.1)	16 (39.0)	17 (41.5)		210	252	503	41	
CZ	1 (1.6)	6 (9.7)	17 (27.4)	38 (61.3)		461	520	1043	62	
DE-E	0 (0.0)	9 (23.1)	5 (12.8)	25 (64.1)		223	267	529	39	
DE-W	2 (2.2)	27 (29.0)	19 (20.4)	45 (48.4)		406	503	1002	93	
DK	3 (4.2)	5 (7.0)	22 (31.0)	41 (57.7)		409	525	1005	71	
EE	3 (3.3)	13 (14.3)	26 (28.6)	49 (53.8)		426	486	1003	91	
ES	3 (3.3)	17 (18.7)	19 (20.9)	52 (57.1)		416	497	1004	91	
FI	4 (3.1)	35 (27.1)	25 (19.4)	65 (50.4)	2	333	538	1002	129	
FR	2 (3.3)	9 (15.0)	12 (20.0)	37 (61.7)		440	518	1018	60	
GB-GBN	8 (7.9)	17 (16.8)	24 (23.8)	52 (51.5)	3	401	503	1008	101	
GB-NIR	1 (3.7)	4 (14.8)	10 (37.0)	12 (44.4)	1	116	158	302	27	
GR	3 (4.2)	11 (15.3)	26 (36.1)	32 (44.4)		396	533	1001	72	
HR	9 (6.3)	29 (20.3)	37 (25.9)	68 (47.6)	2	368	488	1001	143	
HU	4 (4.0)	16 (16.2)	30 (30.3)	49 (49.5)		388	530	1017	99	
IE	3 (2.8)	20 (18.9)	36 (34.0)	47 (44.3)	3	389	510	1008	106	
IS	2 (5.1)	1 (2.6)	14 (35.9)	22 (56.4)		227	235	501	39	
IT	3 (4.8)	24 (38.7)	19 (30.6)	16 (25.8)	1	439	516	1018	62	
LT	2 (2.1)	21 (22.3)	22 (23.4)	49 (52.1)		413	519	1026	94	
LU	2 (2.9)	21 (30.4)	13 (18.8)	33 (47.8)		186	248	503	69	
LV		14 (12.2)	29 (25.2)	72 (62.6)	1	409	487	1012	115	
MT	1 (2.0)	10 (19.6)	7 (13.7)	33 (64.7)	1	215	233	500	51	
NL	4 (4.0)	23 (23.0)	23 (23.0)	50 (50.0)		401	517	1018	100	
NO	4 (3.0)	28 (21.2)	29 (22.0)	71 (53.8)	1	422	482	1037	132	
PL	2 (2.9)	9 (13.0)	15 (21.7)	43 (62.3)	1	396	534	1000	69	
PT	4 (4.8)	22 (26.5)	19 (22.9)	38 (45.8)	2	431	511	1027	83	
RO		29 (28.4)	24 (23.5)	49 (48.0)	6	415	538	1061	102	
SE	1 (0.9)	17 (15.0)	21 (18.6)	74 (65.5)	2	394	498	1007	113	
SI	5 (4.7)	31 (29.0)	24 (22.4)	47 (43.9)		391	505	1003	107	
SK	1 (0.9)	28 (26.4)	26 (24.5)	51 (48.1)		418	506	1030	106	
TR	4 (8.5)	2 (4.3)	6 (12.8)	35 (74.5)	3	483	470	1003	47	
N Sum	103	613	699	1495	30	12635	15665	31240		
N Valid Sum	103	613	699	1495					2910	

v213 - QB12A SYNTHETIC BIOLOGY: SEARCHED INFORMATION

ASK Q.B11A TO Q.B16A ONLY TO SPLIT A

Q.B12A

ASK Q.B12A IF "YES", CODE 1 IN Q.B11A - OTHERS GO TO Q.B13A1

Have you ever...?

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.B12A_2 Searched for information about synthetic biology

- 1 Yes, frequently
- 2 Yes, occasionally
- 3 Yes, only once or twice
- 4 No, never
- 5 DK
- 9 Inap. Never heard about synthetic biology in Q.B11A (not coded 1 in V211)
- 99 Inap. Split ballot B (coded 2 in V551)

v213 by v7, Absolute Values (Row Percent), weighted by v8

v7	v213	1	2	3	4	5	9	99	N Sum	N Valid Sum
						M	M	M		
AT	4 (5.6)	22 (30.6)	9 (12.5)	37 (51.4)	1	409	517	999	72	
BE	2 (2.4)	14 (16.9)	10 (12.0)	57 (68.7)		399	529	1011	83	
BG	2 (2.5)	7 (8.8)	11 (13.8)	60 (75.0)		420	509	1009	80	
CH	6 (3.8)	22 (13.9)	21 (13.3)	109 (69.0)		385	483	1026	158	
CY	1 (2.4)	8 (19.5)	8 (19.5)	24 (58.5)		210	252	503	41	
CZ	1 (1.6)	5 (8.2)	10 (16.4)	45 (73.8)		461	520	1042	61	
DE-E		2 (5.0)	1 (2.5)	37 (92.5)		223	267	530	40	
DE-W	0 (0.0)	13 (14.1)	15 (16.3)	64 (69.6)		406	503	1001	92	
DK	3 (4.2)		9 (12.5)	60 (83.3)		409	525	1006	72	
EE	4 (4.3)	5 (5.4)	16 (17.4)	67 (72.8)		426	486	1004	92	
ES	3 (3.3)	16 (17.6)	7 (7.7)	65 (71.4)		416	497	1004	91	
FI	1 (0.8)	23 (17.8)	23 (17.8)	82 (63.6)	1	333	538	1001	129	
FR	1 (1.7)	8 (13.3)	8 (13.3)	43 (71.7)		440	518	1018	60	
GB-GBN	5 (4.8)	8 (7.6)	9 (8.6)	83 (79.0)		401	503	1009	105	
GB-NIR		3 (10.7)	4 (14.3)	21 (75.0)	1	116	158	303	28	
GR	2 (2.8)	9 (12.5)	18 (25.0)	43 (59.7)		396	533	1001	72	
HR	3 (2.2)	24 (17.3)	24 (17.3)	88 (63.3)	5	368	488	1000	139	
HU	5 (5.1)	12 (12.1)	20 (20.2)	62 (62.6)		388	530	1017	99	
IE		14 (13.2)	25 (23.6)	67 (63.2)	2	389	510	1007	106	
IS		4 (10.3)	7 (17.9)	28 (71.8)		227	235	501	39	
IT	5 (7.8)	11 (17.2)	10 (15.6)	38 (59.4)		439	516	1019	64	
LT	2 (2.1)	13 (13.8)	17 (18.1)	62 (66.0)		413	519	1026	94	
LU	1 (1.4)	12 (17.4)	7 (10.1)	49 (71.0)		186	248	503	69	
LV	1 (0.9)	11 (9.5)	16 (13.8)	88 (75.9)	1	409	487	1013	116	
MT		8 (15.7)	3 (5.9)	40 (78.4)	1	215	233	500	51	
NL	4 (4.0)	15 (15.0)	9 (9.0)	72 (72.0)		401	517	1018	100	
NO	2 (1.5)	13 (9.8)	11 (8.3)	106 (80.3)		422	482	1036	132	
PL	3 (4.3)	6 (8.6)	11 (15.7)	50 (71.4)		396	534	1000	70	
PT		15 (17.6)	21 (24.7)	49 (57.6)		431	511	1027	85	
RO	2 (1.9)	8 (7.7)	23 (22.1)	71 (68.3)	4	415	538	1061	104	
SE	2 (1.8)	10 (8.8)	12 (10.5)	90 (78.9)	1	394	498	1007	114	
SI	4 (3.7)	16 (14.8)	11 (10.2)	77 (71.3)		391	505	1004	108	
SK	1 (0.9)	18 (17.0)	25 (23.6)	62 (58.5)		418	506	1030	106	
TR	4 (8.3)	1 (2.1)	8 (16.7)	35 (72.9)	3	483	470	1004	48	
N Sum	74	376	439	2031	20	12635	15665	31240		
N Valid Sum	74	376	439	2031					2920	

v214 - QB13A1 SYNTHETIC BIOLOGY INFO ISSUES - 1ST

Q.B13A1

ASK ALL IN SPLIT A

Suppose, there was a referendum about synthetic biology and you had to make up your mind whether to vote for or against. Among the following, what would be the most important issue on which you would like to know more? Firstly?

(SHOW CARD – ONE ANSWER PER COLUMN - READ OUT)

- 1 What the scientific processes and techniques are
- 2 Who is funding the research and why
- 3 What the claimed benefits are
- 4 What the possible risks are
- 5 Who will benefit and who will bear the risks
- 6 What is being done to regulate and control synthetic biology
- 7 What is being done to deal with the social and ethical issues involved
- 8 Other (SPONTANEOUS)
- 9 None (SPONTANEOUS)
- 10 DK
- 99 Inap. Split ballot B (coded 2 in V551)

v214 by v7, Absolute Values (Row Percent), weighted by v8

v7	v214	1	2	3	4	5	6	7	8	9	10	99	N Sum
											M	M	
AT	76 (16.6)	37 (8.1)	137 (29.9)	117 (25.5)	35 (7.6)	27 (5.9)	13 (2.8)	1 (0.2)	15 (3.3)	25	517	1000	
BE	72 (15.6)	55 (11.9)	52 (11.2)	145 (31.3)	73 (15.8)	20 (4.3)	25 (5.4)	4 (0.9)	17 (3.7)	20	529	1012	
BG	192 (41.6)	27 (5.9)	116 (25.2)	69 (15.0)	35 (7.6)	16 (3.5)	4 (0.9)		2 (0.4)	40	509	1010	
CH	124 (25.8)	34 (7.1)	88 (18.3)	98 (20.4)	46 (9.6)	54 (11.2)	22 (4.6)	3 (0.6)	12 (2.5)	62	483	1026	
CY	33 (13.2)	21 (8.4)	62 (24.8)	84 (33.6)	19 (7.6)	5 (2.0)	13 (5.2)		13 (5.2)	1	252	503	
CZ	238 (46.9)	27 (5.3)	31 (6.1)	104 (20.5)	78 (15.4)	15 (3.0)	5 (1.0)	2 (0.4)	7 (1.4)	17	520	1044	
DE-E	35 (14.1)	13 (5.2)	76 (30.5)	58 (23.3)	33 (13.3)	13 (5.2)	8 (3.2)		13 (5.2)	13	267	529	
DE-W	66 (14.7)	33 (7.4)	142 (31.7)	106 (23.7)	55 (12.3)	17 (3.8)	14 (3.1)		15 (3.3)	51	503	1002	
DK	51 (11.2)	19 (4.2)	76 (16.7)	141 (31.0)	62 (13.6)	46 (10.1)	52 (11.4)	1 (0.2)	7 (1.5)	25	525	1005	
EE	107 (24.4)	26 (5.9)	46 (10.5)	139 (31.7)	70 (16.0)	23 (5.3)	14 (3.2)	5 (1.1)	8 (1.8)	79	486	1003	
ES	76 (16.7)	35 (7.7)	127 (27.9)	114 (25.0)	36 (7.9)	16 (3.5)	19 (4.2)	5 (1.1)	28 (6.1)	52	497	1005	
FI	122 (27.2)	34 (7.6)	105 (23.4)	91 (20.3)	51 (11.4)	8 (1.8)	30 (6.7)	1 (0.2)	6 (1.3)	15	538	1001	
FR	67 (15.1)	63 (14.2)	78 (17.6)	143 (32.2)	33 (7.4)	35 (7.9)	14 (3.2)		11 (2.5)	55	518	1017	
GB-GBN	75 (17.3)	25 (5.8)	90 (20.7)	123 (28.3)	44 (10.1)	36 (8.3)	19 (4.4)		22 (5.1)	71	503	1008	
GB-NIR	25 (20.8)	11 (9.2)	17 (14.2)	33 (27.5)	14 (11.7)	7 (5.8)	6 (5.0)		7 (5.8)	24	158	302	
GR	63 (14.0)	41 (9.1)	115 (25.6)	154 (34.3)	49 (10.9)	5 (1.1)	12 (2.7)		10 (2.2)	20	533	1002	
HR	78 (16.3)	48 (10.0)	120 (25.0)	128 (26.7)	62 (12.9)	26 (5.4)	10 (2.1)		8 (1.7)	33	488	1001	
HU	63 (14.3)	36 (8.1)	109 (24.7)	116 (26.2)	48 (10.9)	41 (9.3)	10 (2.3)	2 (0.5)	17 (3.8)	45	530	1017	
IE	93 (21.4)	57 (13.1)	78 (17.9)	96 (22.1)	43 (9.9)	32 (7.4)	30 (6.9)		6 (1.4)	62	510	1007	
IS	35 (13.9)	9 (3.6)	75 (29.9)	52 (20.7)	33 (13.1)	22 (8.8)	21 (8.4)	1 (0.4)	3 (1.2)	16	235	502	
IT	64 (14.1)	58 (12.7)	127 (27.9)	109 (24.0)	44 (9.7)	29 (6.4)	11 (2.4)		13 (2.9)	47	516	1018	
LT	53 (12.2)	18 (4.1)	163 (37.6)	89 (20.5)	48 (11.1)	30 (6.9)	5 (1.2)	1 (0.2)	27 (6.2)	74	519	1027	
LU	66 (29.2)	28 (12.4)	41 (18.1)	45 (19.9)	16 (7.1)	18 (8.0)	8 (3.5)		4 (1.8)	29	248	503	
LV	116 (25.2)	26 (5.6)	67 (14.5)	99 (21.5)	57 (12.4)	25 (5.4)	23 (5.0)		48 (10.4)	64	487	1012	
MT	41 (18.0)	20 (8.8)	69 (30.3)	63 (27.6)	22 (9.6)	8 (3.5)	2 (0.9)		3 (1.3)	41	233	502	
NL	71 (15.0)	17 (3.6)	42 (8.9)	117 (24.7)	130 (27.5)	37 (7.8)	49 (10.4)	5 (1.1)	5 (1.1)	27	517	1017	
NO	100 (18.8)	35 (6.6)	94 (17.6)	138 (25.9)	95 (17.8)	37 (6.9)	25 (4.7)	2 (0.4)	7 (1.3)	21	482	1036	
PL	53 (13.3)	42 (10.5)	88 (22.0)	116 (29.0)	46 (11.5)	16 (4.0)	12 (3.0)	1 (0.3)	26 (6.5)	66	534	1000	
PT	80 (17.3)	38 (8.2)	134 (29.0)	156 (33.8)	29 (6.3)	12 (2.6)	4 (0.9)		9 (1.9)	53	511	1026	
RO	91 (20.4)	39 (8.7)	124 (27.7)	115 (25.7)	43 (9.6)	12 (2.7)	14 (3.1)	1 (0.2)	8 (1.8)	75	538	1060	
SE	49 (10.4)	30 (6.4)	80 (17.0)	118 (25.1)	85 (18.1)	63 (13.4)	39 (8.3)	1 (0.2)	5 (1.1)	39	498	1007	
SI	136 (28.7)	24 (5.1)	83 (17.5)	92 (19.4)	54 (11.4)	24 (5.1)	31 (6.5)	3 (0.6)	27 (5.7)	25	505	1004	
SK	52 (10.5)	41 (8.3)	125 (25.4)	96 (19.5)	118 (23.9)	30 (6.1)	19 (3.9)	2 (0.4)	10 (2.0)	30	506	1029	
TR	59 (18.0)	16 (4.9)	95 (29.0)	72 (22.0)	50 (15.2)	9 (2.7)	19 (5.8)		8 (2.4)	205	470	1003	
N Sum	2722	1083	3072	3536	1756	814	602	41	427	1522	15665	31240	
N Valid Sum	2722	1083	3072	3536	1756	814	602	41	427				

	v214	N Valid Sum
v7		
AT		458
BE		463
BG		461
CH		481
CY		250
CZ		507
DE-E		249
DE-W		448
DK		455
EE		438
ES		456
FI		448
FR		444
GB-GBN		434
GB-NIR		120
GR		449
HR		480
HU		442
IE		435
IS		251
IT		455
LT		434
LU		226
LV		461
MT		228
NL		473
NO		533
PL		400
PT		462
RO		447
SE		470
SI		474
SK		493
TR		328
N Sum		
N Valid Sum		14053

v215 - QB13A2 SYNTHETIC BIOLOGY INFO ISSUES - 2ND

[Q.B13A1

ASK ALL IN SPLIT A

Suppose, there was a referendum about synthetic biology and you had to make up your mind whether to vote for or against. Among the following, what would be the most important issue on which you would like to know more? Firstly?]

Q.B13A2

And secondly?

(SHOW CARD – ONE ANSWER PER COLUMN - READ OUT)

- 1 What the scientific processes and techniques are
 - 2 Who is funding the research and why
 - 3 What the claimed benefits are
 - 4 What the possible risks are
 - 5 Who will benefit and who will bear the risks
 - 6 What is being done to regulate and control synthetic biology
 - 7 What is being done to deal with the social and ethical issues involved
 - 8 Other (SPONTANEOUS)
 - 9 None (SPONTANEOUS)
 - 10 DK
- 99 Inap. None or DK in Q.B13A1 (coded 9 or 10 in V214)
- 999 Inap. Split ballot B (coded 2 in V551)

v215 by v7, Absolute Values (Row Percent), weighted by v8

	v215	1	2	3	4	5	6	7	8	9	10	99	999	N Sum
v7											M	M	M	
AT	42 (9.5)	40 (9.0)	94 (21.2)	136 (30.7)	84 (19.0)	28 (6.3)	17 (3.8)	2 (0.5)			1	40	517	1001
BE	47 (10.5)	41 (9.2)	61 (13.7)	120 (26.9)	88 (19.7)	62 (13.9)	23 (5.2)	3 (0.7)	1 (0.2)			37	529	1012
BG	32 (7.0)	31 (6.8)	139 (30.4)	162 (35.4)	57 (12.5)	28 (6.1)	8 (1.8)				1	42	509	1009
CH	51 (10.9)	30 (6.4)	112 (23.9)	110 (23.5)	79 (16.8)	42 (9.0)	42 (9.0)	2 (0.4)	1 (0.2)			74	483	1026
CY	13 (5.5)	19 (8.0)	57 (24.1)	81 (34.2)	46 (19.4)	9 (3.8)	12 (5.1)					14	252	503
CZ	75 (15.0)	36 (7.2)	68 (13.6)	146 (29.1)	113 (22.6)	36 (7.2)	25 (5.0)		2 (0.4)	1	23	520	1045	
DE-E	17 (7.3)	18 (7.7)	54 (23.1)	49 (20.9)	47 (20.1)	34 (14.5)	13 (5.6)		2 (0.9)	3	26	267	530	
DE-W	39 (9.0)	42 (9.7)	103 (23.7)	114 (26.2)	71 (16.3)	40 (9.2)	25 (5.7)		1 (0.2)			65	503	1003
DK	32 (7.2)	33 (7.4)	103 (23.0)	124 (27.7)	57 (12.8)	42 (9.4)	55 (12.3)		1 (0.2)	2	31	525	1005	
EE	49 (11.8)	30 (7.2)	72 (17.3)	123 (29.6)	73 (17.6)	43 (10.4)	23 (5.5)		2 (0.5)	16	87	486	1004	
ES	29 (6.9)	25 (6.0)	106 (25.3)	136 (32.5)	63 (15.0)	33 (7.9)	17 (4.1)	7 (1.7)	3 (0.7)	8	80	497	1004	
FI	47 (10.7)	29 (6.6)	116 (26.4)	130 (29.6)	66 (15.0)	28 (6.4)	20 (4.6)	2 (0.5)	1 (0.2)	3	21	538	1001	
FR	39 (9.1)	38 (8.8)	70 (16.3)	137 (31.9)	57 (13.3)	74 (17.2)	13 (3.0)		2 (0.5)	5	66	518	1019	
GB-GBN	30 (7.4)	43 (10.6)	71 (17.4)	104 (25.6)	70 (17.2)	53 (13.0)	32 (7.9)		4 (1.0)	7	94	503	1011	
GB-NIR	5 (4.5)	12 (10.7)	21 (18.8)	31 (27.7)	26 (23.2)	8 (7.1)	8 (7.1)		1 (0.9)	1	31	158	302	
GR	25 (5.7)	25 (5.7)	132 (30.2)	149 (34.1)	81 (18.5)	13 (3.0)	11 (2.5)		1 (0.2)			30	533	1000
HR	37 (7.9)	55 (11.8)	94 (20.1)	141 (30.1)	87 (18.6)	30 (6.4)	23 (4.9)	1 (0.2)			3	41	488	1000
HU	30 (7.1)	21 (4.9)	108 (25.4)	145 (34.1)	58 (13.6)	50 (11.8)	12 (2.8)		1 (0.2)	1	62	530	1018	
IE	45 (10.6)	43 (10.1)	85 (20.0)	107 (25.2)	59 (13.9)	57 (13.4)	27 (6.4)	0 (0.0)	2 (0.5)	4	68	510	1007	
IS	14 (5.7)	13 (5.3)	49 (19.9)	67 (27.2)	36 (14.6)	34 (13.8)	32 (13.0)	1 (0.4)				19	235	500
IT	44 (10.0)	38 (8.6)	108 (24.4)	139 (31.4)	50 (11.3)	44 (10.0)	17 (3.8)		2 (0.5)			60	516	1018
LT	27 (6.7)	23 (5.7)	87 (21.5)	161 (39.9)	59 (14.6)	29 (7.2)	15 (3.7)	1 (0.2)	2 (0.5)	2	101	519	1026	
LU	21 (9.5)	30 (13.5)	45 (20.3)	67 (30.2)	25 (11.3)	26 (11.7)	8 (3.6)					34	248	504
LV	45 (11.0)	47 (11.5)	99 (24.2)	94 (23.0)	71 (17.4)	34 (8.3)	17 (4.2)		2 (0.5)	4	112	487	1012	
MT	16 (7.3)	10 (4.6)	57 (26.1)	72 (33.0)	36 (16.5)	17 (7.8)	10 (4.6)				6	44	233	501
NL	32 (6.9)	20 (4.3)	81 (17.4)	107 (23.0)	91 (19.5)	74 (15.9)	55 (11.8)	4 (0.9)	2 (0.4)	2	32	517	1017	
NO	50 (9.5)	49 (9.4)	111 (21.2)	122 (23.3)	96 (18.3)	58 (11.1)	30 (5.7)	1 (0.2)	7 (1.3)	3	28	482	1037	
PL	40 (10.9)	42 (11.4)	85 (23.1)	105 (28.5)	47 (12.8)	28 (7.6)	19 (5.2)	1 (0.3)	1 (0.3)	7	92	534	1001	
PT	45 (10.2)	45 (10.2)	133 (30.1)	108 (24.4)	65 (14.7)	27 (6.1)	17 (3.8)	1 (0.2)	1 (0.2)	11	63	511	1027	
RO	40 (9.2)	48 (11.0)	113 (25.9)	144 (33.0)	49 (11.2)	26 (6.0)	12 (2.8)		4 (0.9)	3	83	538	1060	
SE	42 (9.1)	39 (8.4)	82 (17.7)	107 (23.1)	78 (16.8)	67 (14.4)	47 (10.1)	1 (0.2)	1 (0.2)	2	43	498	1007	
SI	43 (9.6)	25 (5.6)	95 (21.2)	113 (25.2)	92 (20.5)	45 (10.0)	29 (6.5)	2 (0.4)	4 (0.9)			52	505	1005
SK	37 (7.7)	49 (10.2)	97 (20.1)	138 (28.6)	92 (19.1)	48 (10.0)	21 (4.4)					41	506	1029
TR	20 (6.3)	33 (10.4)	64 (20.3)	87 (27.5)	72 (22.8)	21 (6.6)	19 (6.0)				4	213	470	1003
N Sum	1200	1122	2972	3876	2241	1288	754	29	51	100	1949	15665	31247	
N Valid Sum	1200	1122	2972	3876	2241	1288	754	29	51					

	v215	N Valid Sum
v7		
AT		443
BE		446
BG		457
CH		469
CY		237
CZ		501
DE-E		234
DE-W		435
DK		447
EE		415
ES		419
FI		439
FR		430
GB-GBN		407
GB-NIR		112
GR		437
HR		468
HU		425
IE		425
IS		246
IT		442
LT		404
LU		222
LV		409
MT		218
NL		466
NO		524
PL		368
PT		442
RO		436
SE		464
SI		448
SK		482
TR		316
N Sum		
N Valid Sum		13533

v216 - QB13A3 SYNTHETIC BIOLOGY INFO ISSUES - 3RD

[Q.B13A1

ASK ALL IN SPLIT A

Suppose, there was a referendum about synthetic biology and you had to make up your mind whether to vote for or against. Among the following, what would be the most important issue on which you would like to know more? Firstly?

Q.B13A2

And secondly?]

Q.B13A3

And thirdly?

(SHOW CARD – ONE ANSWER PER COLUMN - READ OUT)

- 1 What the scientific processes and techniques are
- 2 Who is funding the research and why
- 3 What the claimed benefits are
- 4 What the possible risks are
- 5 Who will benefit and who will bear the risks
- 6 What is being done to regulate and control synthetic biology
- 7 What is being done to deal with the social and ethical issues involved
- 8 Other (SPONTANEOUS)
- 9 None (SPONTANEOUS)
- 10 DK
- 99 Inap. None, DK or Inap. in Q.B13A2 (coded 9, 10 or 99 in V215)
- 999 Inap. Split ballot B (coded 2 in V551)

Note:

Nested question routing: the quoted filter reference (INAP) includes one or more preceding filter (or other) conditions for the exclusion of respondents.

v216 by v7, Absolute Values (Row Percent), weighted by v8

v7	v216	1	2	3	4	5	6	7	8	9	10	99	999	N Sum
											M	M	M	
AT	42 (9.5)	37 (8.4)	64 (14.5)	66 (15.0)	120 (27.2)	73 (16.6)	37 (8.4)	2 (0.5)			1	40	517	999
BE	43 (9.6)	41 (9.2)	65 (14.6)	75 (16.8)	72 (16.1)	82 (18.4)	62 (13.9)	5 (1.1)	1 (0.2)			38	529	1013
BG	34 (7.7)	32 (7.2)	71 (16.1)	90 (20.4)	103 (23.3)	75 (17.0)	37 (8.4)				16	43	509	1010
CH	37 (8.0)	36 (7.8)	53 (11.5)	69 (15.0)	90 (19.6)	99 (21.5)	73 (15.9)	1 (0.2)	2 (0.4)		8	75	483	1026
CY	31 (13.2)	17 (7.2)	27 (11.5)	40 (17.0)	63 (26.8)	15 (6.4)	40 (17.0)	1 (0.4)	1 (0.4)	2	14	252	503	
CZ	44 (8.9)	39 (7.9)	77 (15.5)	105 (21.2)	112 (22.6)	66 (13.3)	50 (10.1)		3 (0.6)	2	26	520	1044	
DE-E	29 (12.5)	19 (8.2)	28 (12.1)	45 (19.4)	38 (16.4)	43 (18.5)	30 (12.9)					31	267	530
DE-W	32 (7.4)	33 (7.7)	67 (15.6)	74 (17.2)	85 (19.8)	95 (22.1)	42 (9.8)		2 (0.5)	2	66	503	1001	
DK	32 (7.4)	39 (9.1)	56 (13.0)	62 (14.4)	84 (19.5)	85 (19.8)	64 (14.9)	2 (0.5)	6 (1.4)	16	34	525	1005	
EE	51 (13.1)	31 (8.0)	63 (16.2)	74 (19.0)	71 (18.3)	62 (15.9)	34 (8.7)	1 (0.3)	2 (0.5)	24	105	486	1004	
ES	51 (12.5)	39 (9.6)	53 (13.0)	78 (19.2)	91 (22.4)	52 (12.8)	33 (8.1)	6 (1.5)	4 (1.0)	9	91	497	1004	
FI	38 (8.8)	31 (7.2)	59 (13.7)	80 (18.6)	110 (25.5)	55 (12.8)	45 (10.4)	6 (1.4)	7 (1.6)	6	24	538	999	
FR	33 (7.9)	41 (9.8)	53 (12.6)	67 (16.0)	87 (20.7)	87 (20.7)	41 (9.8)		11 (2.6)	8	73	518	1019	
GB-GBN	46 (11.6)	49 (12.4)	49 (12.4)	56 (14.1)	63 (15.9)	79 (19.9)	43 (10.9)		11 (2.8)	7	104	503	1010	
GB-NIR	13 (11.7)	15 (13.5)	21 (18.9)	12 (10.8)	21 (18.9)	19 (17.1)	10 (9.0)			1	34	158	304	
GR	55 (12.6)	46 (10.5)	69 (15.8)	62 (14.2)	113 (25.9)	45 (10.3)	43 (9.8)		4 (0.9)		31	533	1001	
HR	44 (9.5)	45 (9.7)	75 (16.2)	76 (16.5)	100 (21.6)	70 (15.2)	49 (10.6)	3 (0.6)		6	44	488	1000	
HU	47 (11.2)	40 (9.6)	60 (14.4)	79 (18.9)	76 (18.2)	80 (19.1)	35 (8.4)		1 (0.2)	5	64	530	1017	
IE	38 (9.4)	48 (11.9)	66 (16.3)	64 (15.8)	75 (18.5)	69 (17.0)	44 (10.9)	1 (0.2)		20	73	510	1008	
IS	27 (10.9)	22 (8.9)	27 (10.9)	45 (18.2)	40 (16.2)	47 (19.0)	38 (15.4)	1 (0.4)			19	235	501	
IT	52 (11.9)	44 (10.1)	72 (16.5)	78 (17.8)	94 (21.5)	61 (14.0)	34 (7.8)	1 (0.2)	1 (0.2)	4	62	516	1019	
LT	30 (7.7)	29 (7.5)	56 (14.4)	70 (18.0)	110 (28.3)	61 (15.7)	30 (7.7)	3 (0.8)		13	105	519	1026	
LU	19 (8.7)	21 (9.6)	32 (14.6)	47 (21.5)	38 (17.4)	37 (16.9)	22 (10.0)	3 (1.4)		3	34	248	504	
LV	42 (10.5)	43 (10.8)	73 (18.3)	78 (19.5)	66 (16.5)	55 (13.8)	39 (9.8)		3 (0.8)	7	119	487	1012	
MT	19 (9.0)	24 (11.4)	37 (17.5)	39 (18.5)	46 (21.8)	26 (12.3)	19 (9.0)	1 (0.5)		6	50	233	500	
NL	46 (10.0)	35 (7.6)	61 (13.3)	73 (15.9)	84 (18.3)	70 (15.3)	81 (17.7)	5 (1.1)	3 (0.7)	6	37	517	1018	
NO	45 (8.7)	48 (9.3)	99 (19.2)	91 (17.7)	81 (15.7)	84 (16.3)	59 (11.5)	1 (0.2)	7 (1.4)	2	37	482	1036	
PL	50 (13.7)	39 (10.7)	41 (11.3)	61 (16.8)	89 (24.5)	56 (15.4)	23 (6.3)		5 (1.4)	3	99	534	1000	
PT	51 (11.9)	40 (9.3)	70 (16.3)	89 (20.7)	79 (18.4)	67 (15.6)	32 (7.4)		2 (0.5)	12	75	511	1028	
RO	39 (9.2)	66 (15.5)	51 (12.0)	73 (17.1)	101 (23.7)	41 (9.6)	44 (10.3)	8 (1.9)	3 (0.7)	6	90	538	1060	
SE	58 (12.6)	35 (7.6)	59 (12.8)	74 (16.1)	66 (14.3)	95 (20.6)	72 (15.6)	1 (0.2)	1 (0.2)	2	46	498	1007	
SI	47 (10.7)	51 (11.6)	50 (11.4)	77 (17.5)	80 (18.2)	65 (14.8)	62 (14.1)	2 (0.5)	6 (1.4)	3	55	505	1003	
SK	35 (7.2)	48 (9.9)	74 (15.3)	97 (20.1)	106 (21.9)	70 (14.5)	53 (11.0)				41	506	1030	
TR	41 (13.5)	18 (5.9)	44 (14.5)	49 (16.2)	62 (20.5)	40 (13.2)	46 (15.2)	2 (0.7)	1 (0.3)	14	217	470	1004	
N Sum	1341	1241	1922	2315	2716	2126	1466	56	87	214	2096	15665	31245	
N Valid Sum	1341	1241	1922	2315	2716	2126	1466	56	87					

	v216	N Valid Sum
v7		
AT		441
BE		446
BG		442
CH		460
CY		235
CZ		496
DE-E		232
DE-W		430
DK		430
EE		389
ES		407
FI		431
FR		420
GB-GBN		396
GB-NIR		111
GR		437
HR		462
HU		418
IE		405
IS		247
IT		437
LT		389
LU		219
LV		399
MT		211
NL		458
NO		515
PL		364
PT		430
RO		426
SE		461
SI		440
SK		483
TR		303
N Sum		
N Valid Sum		13270

v217 - QB13A SYNTHETIC BIOLOGY ISSUE: TECHNIQUES

Q.B13A Important issues for referendum about synthetic biology

Q.B13A_1 What the scientific processes and techniques are

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

Derivation:

This variable summarizes answers to this item in Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216).

Note:

See Q.B13A1, Q.B13A2 and Q.B13A3 for complete question text. Variables summarize answers to Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216), except for category '10' (DK) (V226).

v217 by v7, Absolute Values (Row Percent), weighted by v8

v7	v217	0	1	9	N Sum	N Valid Sum
		M				
AT	323 (66.9)	160 (33.1)	517	1000	483	
BE	321 (66.5)	162 (33.5)	529	1012	483	
BG	243 (48.6)	257 (51.4)	509	1009	500	
CH	332 (61.1)	211 (38.9)	483	1026	543	
CY	173 (69.2)	77 (30.8)	252	502	250	
CZ	166 (31.7)	357 (68.3)	520	1043	523	
DE-E	182 (69.2)	81 (30.8)	267	530	263	
DE-W	362 (72.5)	137 (27.5)	503	1002	499	
DK	366 (76.1)	115 (23.9)	525	1006	481	
EE	312 (60.2)	206 (39.8)	486	1004	518	
ES	351 (69.1)	157 (30.9)	497	1005	508	
FI	256 (55.3)	207 (44.7)	538	1001	463	
FR	361 (72.2)	139 (27.8)	518	1018	500	
GB-GBN	355 (70.2)	151 (29.8)	503	1009	506	
GB-NIR	102 (70.3)	43 (29.7)	158	303	145	
GR	325 (69.4)	143 (30.6)	533	1001	468	
HR	352 (68.9)	159 (31.1)	488	999	511	
HU	347 (71.3)	140 (28.7)	530	1017	487	
IE	322 (64.8)	175 (35.2)	510	1007	497	
IS	190 (71.4)	76 (28.6)	235	501	266	
IT	341 (67.9)	161 (32.1)	516	1018	502	
LT	398 (78.5)	109 (21.5)	519	1026	507	
LU	150 (58.8)	105 (41.2)	248	503	255	
LV	323 (61.4)	203 (38.6)	487	1013	526	
MT	192 (71.9)	75 (28.1)	233	500	267	
NL	352 (70.3)	149 (29.7)	517	1018	501	
NO	360 (64.9)	195 (35.1)	482	1037	555	
PL	323 (69.3)	143 (30.7)	534	1000	466	
PT	340 (65.9)	176 (34.1)	511	1027	516	
RO	352 (67.4)	170 (32.6)	538	1060	522	
SE	359 (70.5)	150 (29.5)	498	1007	509	
SI	273 (54.7)	226 (45.3)	505	1004	499	
SK	400 (76.3)	124 (23.7)	506	1030	524	
TR	414 (77.5)	120 (22.5)	470	1004	534	
N Sum	10318	5259	15665	31242		
N Valid Sum	10318	5259			15577	

v218 - QB13A SYNTHETIC BIOLOGY ISSUE: FUNDING

Q.B13A Important issues for referendum about synthetic biology

Q.B13A_2 Who is funding the research and why

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

Derivation:

This variable summarizes answers to this item in Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216).

Note:

See Q.B13A1, Q.B13A2 and Q.B13A3 for complete question text. Variables summarize answers to Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216), except for category '10' (DK) (V226).

v218 by v7, Absolute Values (Row Percent), weighted by v8

v7	v218	0	1	9	N Sum	N Valid Sum
		M				
AT	370 (76.4)	114 (23.6)	517	1001	484	
BE	347 (71.8)	136 (28.2)	529	1012	483	
BG	410 (82.0)	90 (18.0)	509	1009	500	
CH	443 (81.6)	100 (18.4)	483	1026	543	
CY	193 (77.2)	57 (22.8)	252	502	250	
CZ	421 (80.5)	102 (19.5)	520	1043	523	
DE-E	213 (81.3)	49 (18.7)	267	529	262	
DE-W	391 (78.4)	108 (21.6)	503	1002	499	
DK	389 (80.9)	92 (19.1)	525	1006	481	
EE	432 (83.4)	86 (16.6)	486	1004	518	
ES	408 (80.5)	99 (19.5)	497	1004	507	
FI	368 (79.5)	95 (20.5)	538	1001	463	
FR	358 (71.6)	142 (28.4)	518	1018	500	
GB-GBN	389 (76.9)	117 (23.1)	503	1009	506	
GB-NIR	107 (73.8)	38 (26.2)	158	303	145	
GR	354 (75.8)	113 (24.2)	533	1000	467	
HR	364 (71.1)	148 (28.9)	488	1000	512	
HU	391 (80.3)	96 (19.7)	530	1017	487	
IE	349 (70.2)	148 (29.8)	510	1007	497	
IS	222 (83.5)	44 (16.5)	235	501	266	
IT	363 (72.3)	139 (27.7)	516	1018	502	
LT	437 (86.2)	70 (13.8)	519	1026	507	
LU	176 (69.0)	79 (31.0)	248	503	255	
LV	409 (77.8)	117 (22.2)	487	1013	526	
MT	213 (79.8)	54 (20.2)	233	500	267	
NL	428 (85.4)	73 (14.6)	517	1018	501	
NO	422 (76.0)	133 (24.0)	482	1037	555	
PL	343 (73.6)	123 (26.4)	534	1000	466	
PT	393 (76.2)	123 (23.8)	511	1027	516	
RO	369 (70.7)	153 (29.3)	538	1060	522	
SE	405 (79.6)	104 (20.4)	498	1007	509	
SI	398 (79.9)	100 (20.1)	505	1003	498	
SK	386 (73.7)	138 (26.3)	506	1030	524	
TR	467 (87.5)	67 (12.5)	470	1004	534	
N Sum	12128	3447	15665	31240		
N Valid Sum	12128	3447			15575	

v219 - QB13A SYNTHETIC BIOLOGY ISSUE: BENEFITS

Q.B13A Important issues for referendum about synthetic biology

Q.B13A_3 What the claimed benefits are

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

Derivation:

This variable summarizes answers to this item in Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216).

Note:

See Q.B13A1, Q.B13A2 and Q.B13A3 for complete question text. Variables summarize answers to Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216), except for category '10' (DK) (V226).

v219 by v7, Absolute Values (Row Percent), weighted by v8

v7	v219	0	1	9	N Sum	N Valid Sum
		M				
AT	187 (38.7)	296 (61.3)	517	1000	483	
BE	305 (63.1)	178 (36.9)	529	1012	483	
BG	175 (34.9)	326 (65.1)	509	1010	501	
CH	290 (53.4)	253 (46.6)	483	1026	543	
CY	105 (42.0)	145 (58.0)	252	502	250	
CZ	347 (66.3)	176 (33.7)	520	1043	523	
DE-E	104 (39.5)	159 (60.5)	267	530	263	
DE-W	187 (37.5)	312 (62.5)	503	1002	499	
DK	247 (51.4)	234 (48.6)	525	1006	481	
EE	337 (65.1)	181 (34.9)	486	1004	518	
ES	222 (43.7)	286 (56.3)	497	1005	508	
FI	183 (39.5)	280 (60.5)	538	1001	463	
FR	299 (59.9)	200 (40.1)	518	1017	499	
GB-GBN	297 (58.7)	209 (41.3)	503	1009	506	
GB-NIR	86 (59.3)	59 (40.7)	158	303	145	
GR	152 (32.5)	315 (67.5)	533	1000	467	
HR	223 (43.6)	289 (56.4)	488	1000	512	
HU	210 (43.1)	277 (56.9)	530	1017	487	
IE	269 (54.0)	229 (46.0)	510	1008	498	
IS	114 (43.0)	151 (57.0)	235	500	265	
IT	195 (38.8)	307 (61.2)	516	1018	502	
LT	201 (39.6)	306 (60.4)	519	1026	507	
LU	137 (53.7)	118 (46.3)	248	503	255	
LV	287 (54.6)	239 (45.4)	487	1013	526	
MT	105 (39.2)	163 (60.8)	233	501	268	
NL	317 (63.3)	184 (36.7)	517	1018	501	
NO	251 (45.2)	304 (54.8)	482	1037	555	
PL	251 (53.9)	215 (46.1)	534	1000	466	
PT	179 (34.7)	337 (65.3)	511	1027	516	
RO	235 (44.9)	288 (55.1)	538	1061	523	
SE	288 (56.6)	221 (43.4)	498	1007	509	
SI	271 (54.4)	227 (45.6)	505	1003	498	
SK	228 (43.5)	296 (56.5)	506	1030	524	
TR	330 (61.8)	204 (38.2)	470	1004	534	
N Sum	7614	7964	15665	31243		
N Valid Sum	7614	7964			15578	

v220 - QB13A SYNTHETIC BIOLOGY ISSUE: RISKS

Q.B13A Important issues for referendum about synthetic biology

Q.B13A_4 What the possible risks are

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

Derivation:

This variable summarizes answers to this item in Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216).

Note:

See Q.B13A1, Q.B13A2 and Q.B13A3 for complete question text. Variables summarize answers to Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216), except for category '10' (DK) (V226).

v220 by v7, Absolute Values (Row Percent), weighted by v8

v7	v220	0	1	9	N Sum	N Valid Sum	
			M				
AT	164 (34.0)	319 (66.0)	517	1000	483		
BE	143 (29.6)	340 (70.4)	529	1012	483		
BG	180 (36.0)	320 (64.0)	509	1009	500		
CH	267 (49.2)	276 (50.8)	483	1026	543		
CY	46 (18.3)	205 (81.7)	252	503	251		
CZ	168 (32.1)	355 (67.9)	520	1043	523		
DE-E	111 (42.4)	151 (57.6)	267	529	262		
DE-W	204 (40.9)	295 (59.1)	503	1002	499		
DK	154 (32.0)	327 (68.0)	525	1006	481		
EE	182 (35.1)	336 (64.9)	486	1004	518		
ES	179 (35.2)	329 (64.8)	497	1005	508		
FI	162 (35.0)	301 (65.0)	538	1001	463		
FR	153 (30.7)	346 (69.3)	518	1017	499		
GB-GBN	223 (44.1)	283 (55.9)	503	1009	506		
GB-NIR	68 (46.9)	77 (53.1)	158	303	145		
GR	102 (21.8)	365 (78.2)	533	1000	467		
HR	167 (32.6)	345 (67.4)	488	1000	512		
HU	147 (30.2)	340 (69.8)	530	1017	487		
IE	230 (46.3)	267 (53.7)	510	1007	497		
IS	101 (38.1)	164 (61.9)	235	500	265		
IT	177 (35.3)	325 (64.7)	516	1018	502		
LT	187 (36.9)	320 (63.1)	519	1026	507		
LU	97 (38.0)	158 (62.0)	248	503	255		
LV	255 (48.5)	271 (51.5)	487	1013	526		
MT	94 (35.1)	174 (64.9)	233	501	268		
NL	204 (40.7)	297 (59.3)	517	1018	501		
NO	203 (36.6)	352 (63.4)	482	1037	555		
PL	184 (39.5)	282 (60.5)	534	1000	466		
PT	163 (31.6)	353 (68.4)	511	1027	516		
RO	191 (36.6)	331 (63.4)	538	1060	522		
SE	210 (41.3)	299 (58.7)	498	1007	509		
SI	218 (43.7)	281 (56.3)	505	1004	499		
SK	193 (36.8)	331 (63.2)	506	1030	524		
TR	325 (61.0)	208 (39.0)	470	1003	533		
N Sum	5852	9723	15665	31240			
N Valid Sum	5852	9723			15575		

v221 - QB13A SYNTHETIC BIOLOGY ISSUE: AFFECTED

Q.B13A Important issues for referendum about synthetic biology

Q.B13A_5 Who will benefit and who will bear the risks

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

Derivation:

This variable summarizes answers to this item in Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216).

Note:

See Q.B13A1, Q.B13A2 and Q.B13A3 for complete question text. Variables summarize answers to Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216), except for category '10' (DK) (V226).

v221 by v7, Absolute Values (Row Percent), weighted by v8

v7	v221	0	1	9	N Sum	N Valid Sum
		M				
AT	244 (50.5)	239 (49.5)	517	1000	483	
BE	250 (51.8)	233 (48.2)	529	1012	483	
BG	305 (61.0)	195 (39.0)	509	1009	500	
CH	328 (60.4)	215 (39.6)	483	1026	543	
CY	122 (48.6)	129 (51.4)	252	503	251	
CZ	221 (42.3)	302 (57.7)	520	1043	523	
DE-E	145 (55.3)	117 (44.7)	267	529	262	
DE-W	289 (57.9)	210 (42.1)	503	1002	499	
DK	277 (57.6)	204 (42.4)	525	1006	481	
EE	303 (58.5)	215 (41.5)	486	1004	518	
ES	317 (62.5)	190 (37.5)	497	1004	507	
FI	237 (51.2)	226 (48.8)	538	1001	463	
FR	323 (64.6)	177 (35.4)	518	1018	500	
GB-GBN	329 (65.0)	177 (35.0)	503	1009	506	
GB-NIR	84 (57.9)	61 (42.1)	158	303	145	
GR	224 (48.0)	243 (52.0)	533	1000	467	
HR	263 (51.4)	249 (48.6)	488	1000	512	
HU	306 (62.8)	181 (37.2)	530	1017	487	
IE	320 (64.4)	177 (35.6)	510	1007	497	
IS	157 (59.0)	109 (41.0)	235	501	266	
IT	314 (62.5)	188 (37.5)	516	1018	502	
LT	290 (57.2)	217 (42.8)	519	1026	507	
LU	176 (69.0)	79 (31.0)	248	503	255	
LV	332 (63.1)	194 (36.9)	487	1013	526	
MT	163 (61.0)	104 (39.0)	233	500	267	
NL	196 (39.1)	305 (60.9)	517	1018	501	
NO	283 (51.0)	272 (49.0)	482	1037	555	
PL	283 (60.7)	183 (39.3)	534	1000	466	
PT	343 (66.5)	173 (33.5)	511	1027	516	
RO	329 (63.0)	193 (37.0)	538	1060	522	
SE	281 (55.1)	229 (44.9)	498	1008	510	
SI	273 (54.8)	225 (45.2)	505	1003	498	
SK	208 (39.7)	316 (60.3)	506	1030	524	
TR	350 (65.5)	184 (34.5)	470	1004	534	
N Sum	8865	6711	15665	31241		
N Valid Sum	8865	6711			15576	

v222 - QB13A SYNTHETIC BIOLOGY ISSUE: REGULATIONS

Q.B13A Important issues for referendum about synthetic biology

Q.B13A_6 What is being done to regulate and control synthetic biology

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

Derivation:

This variable summarizes answers to this item in Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216).

Note:

See Q.B13A1, Q.B13A2 and Q.B13A3 for complete question text. Variables summarize answers to Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216), except for category '10' (DK) (V226).

v222 by v7, Absolute Values (Row Percent), weighted by v8

v7	v222	0	1	9	N Sum	N Valid Sum	
			M				
AT	355 (73.5)	128 (26.5)	517	1000	483		
BE	319 (66.0)	164 (34.0)	529	1012	483		
BG	382 (76.2)	119 (23.8)	509	1010	501		
CH	349 (64.2)	195 (35.8)	483	1027	544		
CY	222 (88.8)	28 (11.2)	252	502	250		
CZ	407 (77.8)	116 (22.2)	520	1043	523		
DE-E	172 (65.6)	90 (34.4)	267	529	262		
DE-W	347 (69.4)	153 (30.6)	503	1003	500		
DK	307 (63.8)	174 (36.2)	525	1006	481		
EE	389 (75.1)	129 (24.9)	486	1004	518		
ES	407 (80.1)	101 (19.9)	497	1005	508		
FI	371 (80.1)	92 (19.9)	538	1001	463		
FR	304 (60.8)	196 (39.2)	518	1018	500		
GB-GBN	338 (66.8)	168 (33.2)	503	1009	506		
GB-NIR	111 (76.6)	34 (23.4)	158	303	145		
GR	405 (86.7)	62 (13.3)	533	1000	467		
HR	386 (75.5)	125 (24.5)	488	999	511		
HU	316 (64.8)	172 (35.2)	530	1018	488		
IE	339 (68.2)	158 (31.8)	510	1007	497		
IS	162 (61.1)	103 (38.9)	235	500	265		
IT	368 (73.3)	134 (26.7)	516	1018	502		
LT	387 (76.3)	120 (23.7)	519	1026	507		
LU	174 (68.2)	81 (31.8)	248	503	255		
LV	412 (78.3)	114 (21.7)	487	1013	526		
MT	217 (81.0)	51 (19.0)	233	501	268		
NL	320 (63.9)	181 (36.1)	517	1018	501		
NO	375 (67.7)	179 (32.3)	482	1036	554		
PL	366 (78.5)	100 (21.5)	534	1000	466		
PT	410 (79.5)	106 (20.5)	511	1027	516		
RO	443 (84.9)	79 (15.1)	538	1060	522		
SE	284 (55.8)	225 (44.2)	498	1007	509		
SI	364 (73.1)	134 (26.9)	505	1003	498		
SK	376 (71.8)	148 (28.2)	506	1030	524		
TR	463 (86.7)	71 (13.3)	470	1004	534		
N Sum	11347	4230	15665	31242			
N Valid Sum	11347	4230			15577		

v223 - QB13A SYNTHETIC BIOLOGY ISSUE: ETHICS

Q.B13A Important issues for referendum about synthetic biology

Q.B13A_7 What is being done to deal with the social and ethical issues involved

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

Derivation:

This variable summarizes answers to this item in Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216).

Note:

See Q.B13A1, Q.B13A2 and Q.B13A3 for complete question text. Variables summarize answers to Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216), except for category '10' (DK) (V226).

v223 by v7, Absolute Values (Row Percent), weighted by v8

v7	v223	0	1	9	N Sum	N Valid Sum
		M				
AT	416 (86.1)	67 (13.9)	517	1000	483	
BE	373 (77.2)	110 (22.8)	529	1012	483	
BG	451 (90.2)	49 (9.8)	509	1009	500	
CH	405 (74.6)	138 (25.4)	483	1026	543	
CY	186 (74.1)	65 (25.9)	252	503	251	
CZ	444 (84.9)	79 (15.1)	520	1043	523	
DE-E	211 (80.5)	51 (19.5)	267	529	262	
DE-W	418 (83.8)	81 (16.2)	503	1002	499	
DK	310 (64.4)	171 (35.6)	525	1006	481	
EE	447 (86.3)	71 (13.7)	486	1004	518	
ES	438 (86.4)	69 (13.6)	497	1004	507	
FI	368 (79.5)	95 (20.5)	538	1001	463	
FR	432 (86.4)	68 (13.6)	518	1018	500	
GB-GBN	412 (81.4)	94 (18.6)	503	1009	506	
GB-NIR	121 (83.4)	24 (16.6)	158	303	145	
GR	401 (85.9)	66 (14.1)	533	1000	467	
HR	431 (84.2)	81 (15.8)	488	1000	512	
HU	430 (88.3)	57 (11.7)	530	1017	487	
IE	397 (79.7)	101 (20.3)	510	1008	498	
IS	175 (65.8)	91 (34.2)	235	501	266	
IT	440 (87.6)	62 (12.4)	516	1018	502	
LT	457 (90.1)	50 (9.9)	519	1026	507	
LU	217 (85.1)	38 (14.9)	248	503	255	
LV	447 (85.0)	79 (15.0)	487	1013	526	
MT	237 (88.4)	31 (11.6)	233	501	268	
NL	315 (62.9)	186 (37.1)	517	1018	501	
NO	440 (79.4)	114 (20.6)	482	1036	554	
PL	413 (88.6)	53 (11.4)	534	1000	466	
PT	463 (89.7)	53 (10.3)	511	1027	516	
RO	452 (86.6)	70 (13.4)	538	1060	522	
SE	351 (69.0)	158 (31.0)	498	1007	509	
SI	376 (75.5)	122 (24.5)	505	1003	498	
SK	430 (82.1)	94 (17.9)	506	1030	524	
TR	449 (84.1)	85 (15.9)	470	1004	534	
N Sum	12753	2823	15665	31241		
N Valid Sum	12753	2823			15576	

v224 - QB13A SYNTHETIC BIOLOGY ISSUE: OTHER

Q.B13A Important issues for referendum about synthetic biology

Q.B13A_8 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

Derivation:

This variable summarizes answers to this item in Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216).

Note:

See Q.B13A1, Q.B13A2 and Q.B13A3 for complete question text. Variables summarize answers to Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216), except for category '10' (DK) (V226).

v224 by v7, Absolute Values (Row Percent), weighted by v8

v7	v224	0	1	9	N Sum	N Valid Sum
				M		
AT	479 (99.2)	4 (0.8)	517	1000	483	
BE	477 (98.8)	6 (1.2)	529	1012	483	
BG	500 (100.0)		509	1009	500	
CH	538 (98.9)	6 (1.1)	483	1027	544	
CY	250 (99.6)	1 (0.4)	252	503	251	
CZ	521 (99.6)	2 (0.4)	520	1043	523	
DE-E	262 (100.0)		267	529	262	
DE-W	499 (100.0)		503	1002	499	
DK	478 (99.4)	3 (0.6)	525	1006	481	
EE	512 (98.8)	6 (1.2)	486	1004	518	
ES	496 (97.8)	11 (2.2)	497	1004	507	
FI	457 (98.7)	6 (1.3)	538	1001	463	
FR	500 (100.0)		518	1018	500	
GB-GBN	506 (100.0)		503	1009	506	
GB-NIR	144 (100.0)		158	302	144	
GR	467 (100.0)		533	1000	467	
HR	508 (99.2)	4 (0.8)	488	1000	512	
HU	485 (99.6)	2 (0.4)	530	1017	487	
IE	496 (99.8)	1 (0.2)	510	1007	497	
IS	265 (99.6)	1 (0.4)	235	501	266	
IT	501 (99.8)	1 (0.2)	516	1018	502	
LT	504 (99.4)	3 (0.6)	519	1026	507	
LU	252 (98.8)	3 (1.2)	248	503	255	
LV	526 (100.0)		487	1013	526	
MT	266 (99.6)	1 (0.4)	233	500	267	
NL	495 (98.8)	6 (1.2)	517	1018	501	
NO	551 (99.3)	4 (0.7)	482	1037	555	
PL	465 (99.8)	1 (0.2)	534	1000	466	
PT	515 (99.8)	1 (0.2)	511	1027	516	
RO	513 (98.3)	9 (1.7)	538	1060	522	
SE	508 (99.8)	1 (0.2)	498	1007	509	
SI	494 (99.0)	5 (1.0)	505	1004	499	
SK	522 (99.6)	2 (0.4)	506	1030	524	
TR	531 (99.6)	2 (0.4)	470	1003	533	
N Sum	15483	92	15665	31240		
N Valid Sum	15483	92			15575	

v225 - QB13A SYNTHETIC BIOLOGY ISSUE: NONE

Q.B13A Important issues for referendum about synthetic biology

Q.B13A_9 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

Derivation:

This variable summarizes answers to this item in Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216).

Note:

See Q.B13A1, Q.B13A2 and Q.B13A3 for complete question text. Variables summarize answers to Q.B13A1, Q.B13A2 and Q.B13A3 (V214, V215 and V216), except for category '10' (DK) (V226).

v225 by v7, Absolute Values (Row Percent), weighted by v8

v7	v225	0	1	9	N Sum	N Valid Sum
				M		
AT	469 (96.9)	15 (3.1)	517	1001	484	
BE	464 (96.1)	19 (3.9)	529	1012	483	
BG	498 (99.6)	2 (0.4)	509	1009	500	
CH	528 (97.2)	15 (2.8)	483	1026	543	
CY	237 (94.4)	14 (5.6)	252	503	251	
CZ	512 (97.9)	11 (2.1)	520	1043	523	
DE-E	247 (93.9)	16 (6.1)	267	530	263	
DE-W	481 (96.4)	18 (3.6)	503	1002	499	
DK	468 (97.3)	13 (2.7)	525	1006	481	
EE	506 (97.7)	12 (2.3)	486	1004	518	
ES	473 (93.3)	34 (6.7)	497	1004	507	
FI	449 (97.2)	13 (2.8)	538	1000	462	
FR	476 (95.2)	24 (4.8)	518	1018	500	
GB-GBN	470 (92.9)	36 (7.1)	503	1009	506	
GB-NIR	136 (94.4)	8 (5.6)	158	302	144	
GR	453 (97.0)	14 (3.0)	533	1000	467	
HR	504 (98.4)	8 (1.6)	488	1000	512	
HU	468 (96.1)	19 (3.9)	530	1017	487	
IE	490 (98.4)	8 (1.6)	510	1008	498	
IS	262 (98.9)	3 (1.1)	235	500	265	
IT	485 (96.6)	17 (3.4)	516	1018	502	
LT	478 (94.3)	29 (5.7)	519	1026	507	
LU	251 (98.4)	4 (1.6)	248	503	255	
LV	472 (89.7)	54 (10.3)	487	1013	526	
MT	264 (98.9)	3 (1.1)	233	500	267	
NL	491 (98.0)	10 (2.0)	517	1018	501	
NO	534 (96.4)	20 (3.6)	482	1036	554	
PL	434 (93.1)	32 (6.9)	534	1000	466	
PT	504 (97.7)	12 (2.3)	511	1027	516	
RO	507 (97.1)	15 (2.9)	538	1060	522	
SE	503 (98.6)	7 (1.4)	498	1008	510	
SI	463 (92.8)	36 (7.2)	505	1004	499	
SK	514 (98.1)	10 (1.9)	506	1030	524	
TR	525 (98.3)	9 (1.7)	470	1004	534	
N Sum	15016	560	15665	31241		
N Valid Sum	15016	560			15576	

v226 - QB13A SYNTHETIC BIOLOGY ISSUE: DK (QB13A1 ONLY)

Q.B13A Important issues for referendum about synthetic biology

Q.B13A_10 DK (Q.B13A1 ONLY)

0 Not mentioned

1 Mentioned

9 Inap. Split ballot B (coded 2 in V551)

Derivation:

This variable repeats answers to this item in Q.B13A1 (V214).

Note:

See Q.B13A1, Q.B13A2 and Q.B13A3 for complete question text. Variable repeats answers to Q.B13A1 (V214), while all other answers to Q.B13A1 are summarized with Q.B13A2 (V215) and Q.B13A3 (V216) in variables V217 to V225.

v226 by v7, Absolute Values (Row Percent), weighted by v8

v7	v226	0	1	9	N Sum	N Valid Sum
				M		
AT	458 (94.8)	25 (5.2)	517	1000	483	
BE	463 (95.9)	20 (4.1)	529	1012	483	
BG	460 (92.0)	40 (8.0)	509	1009	500	
CH	481 (88.6)	62 (11.4)	483	1026	543	
CY	249 (99.6)	1 (0.4)	252	502	250	
CZ	506 (96.7)	17 (3.3)	520	1043	523	
DE-E	250 (95.1)	13 (4.9)	267	530	263	
DE-W	449 (89.8)	51 (10.2)	503	1003	500	
DK	456 (94.8)	25 (5.2)	525	1006	481	
EE	439 (84.7)	79 (15.3)	486	1004	518	
ES	456 (89.8)	52 (10.2)	497	1005	508	
FI	448 (96.8)	15 (3.2)	538	1001	463	
FR	444 (89.0)	55 (11.0)	518	1017	499	
GB-GBN	435 (86.0)	71 (14.0)	503	1009	506	
GB-NIR	120 (83.3)	24 (16.7)	158	302	144	
GR	447 (95.7)	20 (4.3)	533	1000	467	
HR	479 (93.6)	33 (6.4)	488	1000	512	
HU	442 (90.8)	45 (9.2)	530	1017	487	
IE	435 (87.5)	62 (12.5)	510	1007	497	
IS	250 (94.0)	16 (6.0)	235	501	266	
IT	455 (90.6)	47 (9.4)	516	1018	502	
LT	434 (85.4)	74 (14.6)	519	1027	508	
LU	226 (88.6)	29 (11.4)	248	503	255	
LV	462 (87.8)	64 (12.2)	487	1013	526	
MT	226 (84.6)	41 (15.4)	233	500	267	
NL	474 (94.6)	27 (5.4)	517	1018	501	
NO	533 (96.2)	21 (3.8)	482	1036	554	
PL	401 (85.9)	66 (14.1)	534	1001	467	
PT	463 (89.7)	53 (10.3)	511	1027	516	
RO	447 (85.6)	75 (14.4)	538	1060	522	
SE	471 (92.4)	39 (7.6)	498	1008	510	
SI	474 (95.0)	25 (5.0)	505	1004	499	
SK	494 (94.3)	30 (5.7)	506	1030	524	
TR	328 (61.5)	205 (38.5)	470	1003	533	
N Sum	14055	1522	15665	31242		
N Valid Sum	14055	1522			15577	

v227 - QB14A SYNTHETIC BIOLOGY - APPROVAL

ASK Q.B11A TO Q.B16A ONLY TO SPLIT A

Q.B14A

Overall, what would you say about synthetic biology?

(READ OUT – ONE ANSWER ONLY)

- 1 You fully approve and do not think that special laws are necessary
- 2 You approve as long as this is regulated by strict laws
- 3 You do not approve except under very special circumstances
- 4 You do not approve under any circumstances
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v227 by v7, Absolute Values (Row Percent), weighted by v8

v227	1	2	3	4	5	9	N Sum	N Valid Sum
v7					M	M		
AT	12 (2.9)	150 (36.1)	144 (34.7)	109 (26.3)	68	517	1000	415
BE	20 (4.7)	228 (53.6)	104 (24.5)	73 (17.2)	58	529	1012	425
BG	10 (3.1)	136 (42.8)	105 (33.0)	67 (21.1)	182	509	1009	318
CH	22 (5.3)	177 (42.9)	137 (33.2)	77 (18.6)	130	483	1026	413
CY	1 (0.5)	88 (41.3)	40 (18.8)	84 (39.4)	37	252	502	213
CZ	11 (2.5)	164 (37.8)	179 (41.2)	80 (18.4)	89	520	1043	434
DE-E	12 (5.5)	66 (30.1)	66 (30.1)	75 (34.2)	44	267	530	219
DE-W	11 (2.7)	135 (33.7)	162 (40.4)	93 (23.2)	99	503	1003	401
DK	8 (1.9)	213 (50.1)	101 (23.8)	103 (24.2)	56	525	1006	425
EE	31 (7.8)	212 (53.3)	68 (17.1)	87 (21.9)	121	486	1005	398
ES	30 (8.3)	196 (54.4)	76 (21.1)	58 (16.1)	148	497	1005	360
FI	23 (5.6)	146 (35.8)	126 (30.9)	113 (27.7)	55	538	1001	408
FR	16 (4.0)	220 (54.5)	86 (21.3)	82 (20.3)	95	518	1017	404
GB-GBN	14 (3.4)	211 (52.0)	107 (26.4)	74 (18.2)	100	503	1009	406
GB-NIR	4 (4.0)	64 (63.4)	12 (11.9)	21 (20.8)	43	158	302	101
GR	10 (2.3)	188 (44.0)	106 (24.8)	123 (28.8)	41	533	1001	427
HR	12 (2.9)	177 (42.7)	113 (27.2)	113 (27.2)	97	488	1000	415
HU	19 (4.8)	218 (55.1)	116 (29.3)	43 (10.9)	91	530	1017	396
IE	9 (2.9)	195 (63.5)	66 (21.5)	37 (12.1)	191	510	1008	307
IS	5 (2.1)	86 (36.4)	87 (36.9)	58 (24.6)	30	235	501	236
IT	19 (5.1)	182 (48.5)	80 (21.3)	94 (25.1)	127	516	1018	375
LT	19 (5.4)	158 (45.1)	99 (28.3)	74 (21.1)	156	519	1025	350
LU	10 (5.3)	98 (51.9)	33 (17.5)	48 (25.4)	65	248	502	189
LV	14 (3.5)	165 (41.8)	118 (29.9)	98 (24.8)	131	487	1013	395
MT	6 (3.5)	86 (49.7)	30 (17.3)	51 (29.5)	94	233	500	173
NL	9 (2.2)	185 (44.8)	115 (27.8)	104 (25.2)	87	517	1017	413
NO	11 (2.3)	254 (52.5)	144 (29.8)	75 (15.5)	71	482	1037	484
PL	18 (5.6)	133 (41.4)	85 (26.5)	85 (26.5)	146	534	1001	321
PT	18 (4.6)	248 (63.6)	74 (19.0)	50 (12.8)	126	511	1027	390
RO	26 (7.6)	191 (56.0)	64 (18.8)	60 (17.6)	181	538	1060	341
SE	15 (3.5)	184 (43.2)	142 (33.3)	85 (20.0)	83	498	1007	426
SI	7 (1.6)	166 (37.2)	89 (20.0)	184 (41.3)	52	505	1003	446
SK	10 (2.3)	198 (46.4)	152 (35.6)	67 (15.7)	98	506	1031	427
TR	36 (11.8)	130 (42.8)	64 (21.1)	74 (24.3)	229	470	1003	304
N Sum	498	5648	3290	2719	3421	15665	31241	
N Valid Sum	498	5648	3290	2719				12155

v228 - QB15A BIOFUELS - ENCOURAGE

ASK Q.B11A TO Q.B16A ONLY TO SPLIT A

Let's speak now about biofuels. Biofuels are made from crops like maize and sugar cane that are turned into ethanol and biodiesel for airplanes, cars and lorries. Unlike oil, biofuels are renewable, would reduce greenhouse gas emissions and make the European Union less dependent on imported oil. Critics, however, say that these biofuels take up precious agricultural land and may lead to higher food prices in the European Union and food shortages in the developing world.

Q.B15A

To what extent do you think these biofuels should be encouraged or not be encouraged?

(READ OUT – ONE ANSWER ONLY)

- 1 Should definitely be encouraged
- 2 Should probably be encouraged
- 3 Should probably not be encouraged
- 4 Should definitely not be encouraged
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v228 by v7, Absolute Values (Row Percent), weighted by v8

v228	1	2	3	4	5	9	N Sum	N Valid Sum
v7					M	M		
AT	145 (31.8)	223 (48.9)	56 (12.3)	32 (7.0)	27	517	1000	456
BE	166 (35.1)	202 (42.7)	71 (15.0)	34 (7.2)	10	529	1012	473
BG	124 (29.4)	208 (49.3)	59 (14.0)	31 (7.3)	79	509	1010	422
CH	136 (25.9)	152 (29.0)	120 (22.9)	117 (22.3)	18	483	1026	525
CY	129 (55.6)	70 (30.2)	25 (10.8)	8 (3.4)	18	252	502	232
CZ	203 (40.1)	205 (40.5)	75 (14.8)	23 (4.5)	17	520	1043	506
DE-E	73 (29.3)	93 (37.3)	42 (16.9)	41 (16.5)	13	267	529	249
DE-W	167 (35.1)	156 (32.8)	88 (18.5)	65 (13.7)	24	503	1003	476
DK	239 (50.6)	174 (36.9)	45 (9.5)	14 (3.0)	10	525	1007	472
EE	232 (46.4)	199 (39.8)	45 (9.0)	24 (4.8)	18	486	1004	500
ES	195 (42.3)	191 (41.4)	48 (10.4)	27 (5.9)	46	497	1004	461
FI	156 (34.4)	198 (43.6)	73 (16.1)	27 (5.9)	10	538	1002	454
FR	125 (26.5)	206 (43.6)	86 (18.2)	55 (11.7)	29	518	1019	472
GB-GBN	155 (34.1)	219 (48.2)	62 (13.7)	18 (4.0)	52	503	1009	454
GB-NIR	42 (33.6)	63 (50.4)	11 (8.8)	9 (7.2)	19	158	302	125
GR	149 (33.9)	173 (39.3)	84 (19.1)	34 (7.7)	27	533	1000	440
HR	217 (44.2)	193 (39.3)	54 (11.0)	27 (5.5)	20	488	999	491
HU	198 (42.2)	214 (45.6)	38 (8.1)	19 (4.1)	19	530	1018	469
IE	183 (43.9)	180 (43.2)	31 (7.4)	23 (5.5)	80	510	1007	417
IS	58 (22.2)	118 (45.2)	64 (24.5)	21 (8.0)	5	235	501	261
IT	165 (37.9)	166 (38.2)	67 (15.4)	37 (8.5)	66	516	1017	435
LT	238 (52.4)	175 (38.5)	28 (6.2)	13 (2.9)	53	519	1026	454
LU	82 (34.9)	82 (34.9)	39 (16.6)	32 (13.6)	20	248	503	235
LV	265 (52.3)	196 (38.7)	35 (6.9)	11 (2.2)	19	487	1013	507
MT	41 (18.8)	84 (38.5)	48 (22.0)	45 (20.6)	50	233	501	218
NL	184 (37.7)	181 (37.1)	81 (16.6)	42 (8.6)	14	517	1019	488
NO	90 (16.9)	264 (49.7)	123 (23.2)	54 (10.2)	25	482	1038	531
PL	183 (42.8)	190 (44.4)	44 (10.3)	11 (2.6)	38	534	1000	428
PT	146 (32.3)	238 (52.7)	56 (12.4)	12 (2.7)	64	511	1027	452
RO	196 (45.8)	159 (37.1)	51 (11.9)	22 (5.1)	94	538	1060	428
SE	171 (34.6)	207 (41.9)	87 (17.6)	29 (5.9)	16	498	1008	494
SI	175 (36.7)	193 (40.5)	66 (13.8)	43 (9.0)	22	505	1004	477
SK	234 (46.2)	227 (44.9)	41 (8.1)	4 (0.8)	18	506	1030	506
TR	97 (32.3)	82 (27.3)	35 (11.7)	86 (28.7)	233	470	1003	300
N Sum	5359	5881	1978	1090	1273	15665	31246	
N Valid Sum	5359	5881	1978	1090				14308

v229 - QB16A SUSTAINABLE BIOFUELS - ENCOURAGE

ASK Q.B11A TO Q.B16A ONLY TO SPLIT A

Now, scientists are working on more sustainable biofuels. These can be made from plant stems and leaves - the things we don't eat, or from trees and algae. With these second generation biofuels, there is no longer the need to use food crops.

Q.B16A

To what extent do you think these sustainable biofuels should be encouraged or not be encouraged?

(READ OUT – ONE ANSWER ONLY)

- 1 Should definitely be encouraged
- 2 Should probably be encouraged
- 3 Should probably not be encouraged
- 4 Should definitely not be encouraged
- 5 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v229 by v7, Absolute Values (Row Percent), weighted by v8

v229	1	2	3	4	5	9	N Sum	N Valid Sum
v7					M	M		
AT	187 (40.0)	209 (44.8)	50 (10.7)	21 (4.5)	16	517	1000	467
BE	257 (54.2)	165 (34.8)	44 (9.3)	8 (1.7)	9	529	1012	474
BG	219 (49.9)	182 (41.5)	20 (4.6)	18 (4.1)	61	509	1009	439
CH	204 (39.2)	182 (35.0)	76 (14.6)	58 (11.2)	24	483	1027	520
CY	188 (80.7)	36 (15.5)	8 (3.4)	1 (0.4)	18	252	503	233
CZ	261 (50.8)	192 (37.4)	46 (8.9)	15 (2.9)	8	520	1042	514
DE-E	126 (49.6)	82 (32.3)	21 (8.3)	25 (9.8)	8	267	529	254
DE-W	273 (57.2)	147 (30.8)	34 (7.1)	23 (4.8)	22	503	1002	477
DK	360 (76.4)	100 (21.2)	10 (2.1)	1 (0.2)	10	525	1006	471
EE	283 (56.4)	176 (35.1)	29 (5.8)	14 (2.8)	16	486	1004	502
ES	263 (56.3)	155 (33.2)	30 (6.4)	19 (4.1)	40	497	1004	467
FI	270 (58.6)	168 (36.4)	19 (4.1)	4 (0.9)	1	538	1000	461
FR	260 (55.1)	154 (32.6)	40 (8.5)	18 (3.8)	29	518	1019	472
GB-GBN	266 (57.0)	160 (34.3)	24 (5.1)	17 (3.6)	39	503	1009	467
GB-NIR	82 (61.7)	42 (31.6)	5 (3.8)	4 (3.0)	12	158	303	133
GR	224 (50.7)	159 (36.0)	37 (8.4)	22 (5.0)	25	533	1000	442
HR	273 (55.8)	180 (36.8)	24 (4.9)	12 (2.5)	23	488	1000	489
HU	264 (55.5)	179 (37.6)	22 (4.6)	11 (2.3)	11	530	1017	476
IE	222 (53.2)	170 (40.8)	19 (4.6)	6 (1.4)	80	510	1007	417
IS	169 (64.8)	77 (29.5)	9 (3.4)	6 (2.3)	4	235	500	261
IT	211 (47.4)	157 (35.3)	44 (9.9)	33 (7.4)	57	516	1018	445
LT	292 (63.3)	153 (33.2)	10 (2.2)	6 (1.3)	47	519	1027	461
LU	107 (44.4)	82 (34.0)	39 (16.2)	13 (5.4)	13	248	502	241
LV	301 (59.1)	178 (35.0)	24 (4.7)	6 (1.2)	16	487	1012	509
MT	111 (46.6)	94 (39.5)	12 (5.0)	21 (8.8)	30	233	501	238
NL	329 (66.7)	132 (26.8)	23 (4.7)	9 (1.8)	8	517	1018	493
NO	326 (59.9)	178 (32.7)	33 (6.1)	7 (1.3)	12	482	1038	544
PL	221 (51.3)	181 (42.0)	20 (4.6)	9 (2.1)	35	534	1000	431
PT	192 (40.9)	220 (46.8)	48 (10.2)	10 (2.1)	46	511	1027	470
RO	231 (54.5)	141 (33.3)	35 (8.3)	17 (4.0)	98	538	1060	424
SE	308 (62.3)	153 (31.0)	27 (5.5)	6 (1.2)	15	498	1007	494
SI	292 (60.1)	154 (31.7)	27 (5.6)	13 (2.7)	14	505	1005	486
SK	261 (51.2)	223 (43.7)	22 (4.3)	4 (0.8)	13	506	1029	510
TR	115 (37.8)	87 (28.6)	39 (12.8)	63 (20.7)	230	470	1004	304
N Sum	7948	5048	970	520	1090	15665	31241	
N Valid Sum	7948	5048	970	520				14486

v230 - QB12B BIOBANKS - EVER HEARD

And now thinking about biobanks for biomedical research: These are collections of biological materials (such as blood and/or tissues) and personal data (medical records, lifestyle data)

from large numbers of people. Using biobanks, researchers will try to identify the genetic and environmental factors in diseases, to improve prevention, diagnosis and treatment. Participation in biobanks is voluntary. Critics, however, raise questions about privacy, confidentiality and commercial interests regarding the biobanks and about who is going to regulate them.

Q.B12B

ASK Q.B12B TO Q.B18B ONLY TO SPLIT B - OTHERS GO TO Q.B19

Before today, have you ever heard anything about biobanks?

1 Yes

2 No

9 Inap. Split ballot A (coded 1 in V551)

v230 by v7, Absolute Values (Row Percent), weighted by v8

v7	v230	1	2	9	N Sum	N Valid Sum
		M				
AT	95 (18.4)	422 (81.6)	483	1000	517	
BE	148 (28.0)	381 (72.0)	483	1012	529	
BG	141 (27.8)	367 (72.2)	500	1008	508	
CH	203 (42.0)	280 (58.0)	543	1026	483	
CY	111 (44.0)	141 (56.0)	250	502	252	
CZ	253 (48.7)	267 (51.3)	523	1043	520	
DE-E	88 (33.0)	179 (67.0)	262	529	267	
DE-W	139 (27.6)	364 (72.4)	499	1002	503	
DK	211 (40.2)	314 (59.8)	481	1006	525	
EE	328 (67.5)	158 (32.5)	518	1004	486	
ES	274 (55.1)	223 (44.9)	507	1004	497	
FI	337 (62.6)	201 (37.4)	463	1001	538	
FR	126 (24.3)	392 (75.7)	500	1018	518	
GB-GBN	172 (34.2)	331 (65.8)	506	1009	503	
GB-NIR	50 (31.6)	108 (68.4)	144	302	158	
GR	210 (39.4)	323 (60.6)	467	1000	533	
HR	246 (50.3)	243 (49.7)	512	1001	489	
HU	166 (31.3)	364 (68.7)	487	1017	530	
IE	160 (31.4)	350 (68.6)	497	1007	510	
IS	189 (80.4)	46 (19.6)	266	501	235	
IT	159 (30.8)	357 (69.2)	502	1018	516	
LT	180 (34.7)	339 (65.3)	507	1026	519	
LU	130 (52.4)	118 (47.6)	255	503	248	
LV	223 (45.8)	264 (54.2)	526	1013	487	
MT	54 (23.2)	179 (76.8)	267	500	233	
NL	228 (44.1)	289 (55.9)	501	1018	517	
NO	311 (64.5)	171 (35.5)	555	1037	482	
PL	152 (28.5)	382 (71.5)	466	1000	534	
PT	98 (19.2)	413 (80.8)	516	1027	511	
RO	170 (31.6)	368 (68.4)	522	1060	538	
SE	372 (74.7)	126 (25.3)	509	1007	498	
SI	263 (52.1)	242 (47.9)	499	1004	505	
SK	170 (33.6)	336 (66.4)	524	1030	506	
TR	73 (15.5)	397 (84.5)	533	1003	470	
N Sum	6230	9435	15573	31238		
N Valid Sum	6230	9435			15665	

v231 - QB13B BIOBANKS: EVER TALKED ABOUT

ASK Q.B12B TO Q.B18B ONLY TO SPLIT B

Q.B13B

ASK Q.B13B IF "YES", CODE 1 IN Q.B12B - OTHERS GO TO Q.B14B

Have you ever...?

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - AD OUT)

Q.B13B_1 Talked about biobanks with anyone before today

- 1 Yes, frequently
- 2 Yes, occasionally
- 3 Yes, only once or twice
- 4 No, never
- 5 DK
- 9 Inap. Never heard about biobanks in Q.B12B (not coded 1 in V230)
- 99 Inap. Split ballot A (coded 1 in V551)

v231 by v7, Absolute Values (Row Percent), weighted by v8

v7	v231	1	2	3	4	5	9	99	N Sum	N Valid Sum
						M	M	M		
AT	4 (4.2)	26 (27.4)	33 (34.7)	32 (33.7)			422	483	1000	95
BE	6 (4.1)	30 (20.3)	29 (19.6)	83 (56.1)			381	483	1012	148
BG		31 (22.5)	42 (30.4)	65 (47.1)	4	367	500	1009	1009	138
CH	12 (5.9)	39 (19.3)	50 (24.8)	101 (50.0)	1	280	543	1026	1026	202
CY	2 (1.8)	12 (10.8)	43 (38.7)	54 (48.6)			141	250	502	111
CZ	1 (0.4)	31 (12.3)	58 (23.0)	162 (64.3)	2	267	523	1044	1044	252
DE-E	6 (6.9)	20 (23.0)	10 (11.5)	51 (58.6)			179	262	528	87
DE-W	10 (7.3)	31 (22.6)	31 (22.6)	65 (47.4)	1	364	499	1001	1001	137
DK	11 (5.2)	45 (21.3)	40 (19.0)	115 (54.5)			314	481	1006	211
EE	12 (3.6)	70 (21.3)	91 (27.7)	156 (47.4)			158	518	1005	329
ES	5 (1.8)	56 (20.5)	74 (27.1)	138 (50.5)			223	507	1003	273
FI	19 (5.6)	69 (20.4)	65 (19.2)	185 (54.7)			201	463	1002	338
FR	4 (3.2)	28 (22.2)	23 (18.3)	71 (56.3)			392	500	1018	126
GB-GBN	12 (7.0)	30 (17.5)	30 (17.5)	99 (57.9)	1	331	506	1009	1009	171
GB-NIR	2 (4.0)	7 (14.0)	6 (12.0)	35 (70.0)			108	144	302	50
GR	10 (4.9)	58 (28.2)	66 (32.0)	72 (35.0)	3	323	467	999	999	206
HR	15 (6.1)	59 (24.2)	65 (26.6)	105 (43.0)	2	243	512	1001	1001	244
HU	6 (3.6)	19 (11.4)	46 (27.7)	95 (57.2)			364	487	1017	166
IE	3 (2.0)	43 (28.1)	39 (25.5)	68 (44.4)	7	350	497	1007	1007	153
IS	31 (16.5)	78 (41.5)	41 (21.8)	38 (20.2)			46	266	500	188
IT	7 (4.4)	61 (38.6)	35 (22.2)	55 (34.8)	1	357	502	1018	1018	158
LT		32 (17.9)	43 (24.0)	104 (58.1)	1	339	507	1026	1026	179
LU	5 (3.9)	27 (20.9)	19 (14.7)	78 (60.5)	1	118	255	503	503	129
LV	2 (0.9)	27 (12.2)	49 (22.1)	144 (64.9)	1	264	526	1013	1013	222
MT	2 (3.8)	12 (22.6)	5 (9.4)	34 (64.2)			179	267	499	53
NL	16 (7.0)	53 (23.3)	45 (19.8)	113 (49.8)	0	289	501	1017	1017	227
NO	9 (2.9)	77 (24.8)	79 (25.5)	145 (46.8)	1	171	555	1037	1037	310
PL	3 (2.0)	30 (20.1)	25 (16.8)	91 (61.1)	3	382	466	1000	1000	149
PT	11 (11.2)	30 (30.6)	31 (31.6)	26 (26.5)			413	516	1027	98
RO	5 (3.0)	37 (22.3)	34 (20.5)	90 (54.2)	3	368	522	1059	1059	166
SE	16 (4.3)	70 (18.9)	95 (25.7)	189 (51.1)	1	126	509	1006	1006	370
SI	5 (1.9)	73 (28.0)	69 (26.4)	114 (43.7)	2	242	499	1004	1004	261
SK	4 (2.4)	34 (20.2)	53 (31.5)	77 (45.8)	2	336	524	1030	1030	168
TR	2 (2.8)	8 (11.1)	13 (18.1)	49 (68.1)	1	397	533	1003	1003	72
N Sum	258	1353	1477	3099	38	9435	15573	31233	31233	
N Valid Sum	258	1353	1477	3099						6187

v232 - QB13B BIOBANKS: SEARCHED INFORMATION

ASK Q.B12B TO Q.B18B ONLY TO SPLIT B

Q.B13B

ASK Q.B13B IF "YES", CODE 1 IN Q.B12B - OTHERS GO TO Q.B14B

Have you ever...?

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - AD OUT)

Q.B13B_2 Searched for information about biobanks

- 1 Yes, frequently
- 2 Yes, occasionally
- 3 Yes, only once or twice
- 4 No, never
- 5 DK
- 9 Inap. Never heard about biobanks in Q.B12B (not coded 1 in V230)
- 99 Inap. Split ballot A (coded 1 in V551)

v232 by v7, Absolute Values (Row Percent), weighted by v8

v7	v232	1	2	3	4	5	9	99	N Sum	N Valid Sum
						M	M	M		
AT	1 (1.1)	13 (13.7)	18 (18.9)	63 (66.3)		422	483	1000		95
BE	5 (3.4)	12 (8.1)	15 (10.1)	116 (78.4)		381	483	1012		148
BG		13 (9.6)	18 (13.2)	105 (77.2)	6	367	500	1009		136
CH	7 (3.5)	16 (7.9)	22 (10.9)	157 (77.7)	1	280	543	1026		202
CY	2 (1.8)	7 (6.4)	20 (18.2)	81 (73.6)		141	250	501		110
CZ		21 (8.3)	30 (11.9)	201 (79.8)	1	267	523	1043		252
DE-E	5 (5.8)	5 (5.8)	8 (9.3)	68 (79.1)		179	262	527		86
DE-W	5 (3.6)	12 (8.7)	14 (10.1)	107 (77.5)	0	364	499	1001		138
DK	8 (3.8)	20 (9.5)	26 (12.4)	156 (74.3)	1	314	481	1006		210
EE	7 (2.1)	19 (5.8)	35 (10.6)	268 (81.5)		158	518	1005		329
ES	3 (1.1)	21 (7.7)	29 (10.6)	221 (80.7)		223	507	1004		274
FI	16 (4.7)	39 (11.6)	42 (12.5)	240 (71.2)		201	463	1001		337
FR	4 (3.2)	13 (10.3)	11 (8.7)	98 (77.8)		392	500	1018		126
GB-GBN	5 (2.9)	11 (6.4)	12 (7.0)	143 (83.6)	1	331	506	1009		171
GB-NIR		3 (6.0)	3 (6.0)	44 (88.0)		108	144	302		50
GR	8 (3.8)	18 (8.7)	49 (23.6)	133 (63.9)	1	323	467	999		208
HR	4 (1.6)	35 (14.4)	33 (13.6)	171 (70.4)	2	243	512	1000		243
HU	4 (2.4)	10 (6.0)	20 (12.0)	133 (79.6)		364	487	1018		167
IE	1 (0.7)	18 (11.8)	16 (10.5)	117 (77.0)	8	350	497	1007		152
IS	1 (0.5)	30 (15.9)	17 (9.0)	141 (74.6)		46	266	501		189
IT	4 (2.5)	40 (25.2)	20 (12.6)	95 (59.7)		357	502	1018		159
LT	1 (0.6)	19 (10.6)	18 (10.0)	142 (78.9)		339	507	1026		180
LU	6 (4.8)	20 (15.9)	11 (8.7)	89 (70.6)	4	118	255	503		126
LV	1 (0.5)	15 (6.8)	26 (11.8)	179 (81.0)	2	264	526	1013		221
MT	2 (3.7)	10 (18.5)	2 (3.7)	40 (74.1)		179	267	500		54
NL	10 (4.4)	24 (10.6)	23 (10.2)	169 (74.8)	2	289	501	1018		226
NO	6 (1.9)	23 (7.4)	31 (10.0)	251 (80.7)		171	555	1037		311
PL	3 (2.0)	10 (6.6)	17 (11.2)	122 (80.3)		382	466	1000		152
PT	4 (4.1)	21 (21.4)	16 (16.3)	57 (58.2)		413	516	1027		98
RO	5 (3.0)	14 (8.4)	18 (10.8)	130 (77.8)	2	368	522	1059		167
SE	7 (1.9)	32 (8.6)	39 (10.5)	293 (79.0)	1	126	509	1007		371
SI	5 (1.9)	27 (10.3)	34 (13.0)	196 (74.8)	1	242	499	1004		262
SK	2 (1.2)	21 (12.4)	37 (21.9)	109 (64.5)	1	336	524	1030		169
TR		6 (8.2)	5 (6.8)	62 (84.9)	1	397	533	1004		73
N Sum	142	618	735	4697	35	9435	15573	31235		
N Valid Sum	142	618	735	4697						6192

v233 - QB14B BIOBANK DATA RESEARCH - PERMISSION

Q.B14B

ASK ALL IN SPLIT B

In a hospital doctors ask the patient to sign a form giving permission to carry out an operation – this is called 'informed consent' and it is also required of medical researchers who do research involving members of the public. When a scientist does research on data in a biobank, what do you think about the need for this kind of permission? Researchers should...

(READ OUT - ONE ANSWER ONLY)

- 1 Not need to ask for permission
- 2 Ask for permission only once
- 3 Ask for permission for every new piece of research
- 4 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v233 by v7, Absolute Values (Row Percent), weighted by v8

v233	1	2	3	4	9	N Sum	N Valid Sum
v7				M	M		
AT	22 (4.7)	91 (19.2)	360 (76.1)	43	483	999	473
BE	32 (6.3)	115 (22.5)	365 (71.3)	17	483	1012	512
BG	9 (2.0)	47 (10.7)	384 (87.3)	68	500	1008	440
CH	28 (6.3)	72 (16.3)	341 (77.3)	42	543	1026	441
CY	24 (10.0)	32 (13.3)	185 (76.8)	11	250	502	241
CZ	34 (7.0)	86 (17.7)	367 (75.4)	33	523	1043	487
DE-E	6 (2.4)	42 (16.5)	207 (81.2)	11	262	528	255
DE-W	15 (3.2)	77 (16.6)	372 (80.2)	39	499	1002	464
DK	86 (17.7)	129 (26.6)	270 (55.7)	39	481	1005	485
EE	46 (10.1)	92 (20.1)	319 (69.8)	30	518	1005	457
ES	45 (9.7)	85 (18.4)	332 (71.9)	35	507	1004	462
FI	53 (10.3)	171 (33.1)	293 (56.7)	21	463	1001	517
FR	32 (6.6)	62 (12.8)	389 (80.5)	35	500	1018	483
GB-GBN	41 (8.6)	108 (22.7)	327 (68.7)	27	506	1009	476
GB-NIR	11 (7.4)	32 (21.5)	106 (71.1)	9	144	302	149
GR	12 (2.3)	62 (11.9)	449 (85.9)	10	467	1000	523
HR	29 (6.7)	69 (15.9)	337 (77.5)	54	512	1001	435
HU	23 (4.5)	73 (14.4)	412 (81.1)	22	487	1017	508
IE	32 (7.2)	112 (25.1)	302 (67.7)	63	497	1006	446
IS	15 (6.5)	76 (32.8)	141 (60.8)	3	266	501	232
IT	35 (8.0)	106 (24.1)	299 (68.0)	76	502	1018	440
LT	22 (4.9)	84 (18.8)	341 (76.3)	72	507	1026	447
LU	27 (11.3)	43 (18.1)	168 (70.6)	10	255	503	238
LV	31 (7.1)	60 (13.7)	347 (79.2)	49	526	1013	438
MT	10 (4.7)	32 (15.1)	170 (80.2)	20	267	499	212
NL	35 (7.0)	171 (34.2)	294 (58.8)	17	501	1018	500
NO	52 (11.2)	128 (27.5)	286 (61.4)	16	555	1037	466
PL	19 (4.1)	118 (25.4)	328 (70.5)	69	466	1000	465
PT	19 (4.3)	98 (22.4)	320 (73.2)	74	516	1027	437
RO	38 (9.4)	71 (17.5)	296 (73.1)	133	522	1060	405
SE	30 (6.3)	132 (27.7)	314 (66.0)	22	509	1007	476
SI	16 (3.3)	97 (20.0)	371 (76.7)	22	499	1005	484
SK	27 (5.6)	114 (23.6)	342 (70.8)	23	524	1030	483
TR	42 (12.5)	31 (9.2)	263 (78.3)	133	533	1002	336
N Sum	998	2918	10397	1348	15573	31234	
N Valid Sum	998	2918	10397				14313

v234 - QB15B1 BIOBANKS RESPONSIBILITY - 1ST

ASK Q.B12B TO Q.B18B ONLY TO SPLIT B

Q.B15B1

Biobanks will follow up participants over long periods of time. And many biobanks will work with industrial companies to develop new medicines. Who do you think should be primarily responsible for protecting the public interest? Firstly?

(SHOW CARD – ONE ANSWER PER COLUMN - READ OUT)

- 1 Medical doctors
- 2 Researchers
- 3 Public institutions (universities, hospitals)
- 4 National governments
- 5 Ethics committees
- 6 International organisations such as the European Union or World Health Organisation
- 7 National Data Protection Authorities
- 8 Other (SPONTANEOUS)
- 9 None (SPONTANEOUS)
- 10 DK
- 99 Inap. Split ballot A (coded 1 in V551)

v234 by v7, Absolute Values (Row Percent), weighted by v8

v234	1	2	3	4	5	6	7	8	9	10	99	N Sum
v7										M	M	
AT	137 (28.3)	46 (9.5)	104 (21.5)	33 (6.8)	54 (11.2)	34 (7.0)	59 (12.2)	3 (0.6)	14 (2.9)	33	483	1000
BE	163 (31.1)	89 (17.0)	50 (9.5)	51 (9.7)	86 (16.4)	48 (9.2)	30 (5.7)	3 (0.6)	4 (0.8)	6	483	1013
BG	159 (32.9)	122 (25.2)	53 (11.0)	60 (12.4)	10 (2.1)	46 (9.5)	30 (6.2)		4 (0.8)	24	500	1008
CH	94 (20.7)	34 (7.5)	49 (10.8)	43 (9.5)	63 (13.9)	53 (11.7)	113 (24.9)	2 (0.4)	3 (0.7)	30	543	1027
CY	89 (36.2)	28 (11.4)	12 (4.9)	48 (19.5)	5 (2.0)	51 (20.7)	13 (5.3)			5	250	501
CZ	106 (21.3)	150 (30.2)	54 (10.9)	48 (9.7)	23 (4.6)	62 (12.5)	51 (10.3)	2 (0.4)	1 (0.2)	22	523	1042
DE-E	48 (18.8)	16 (6.3)	24 (9.4)	38 (14.8)	23 (9.0)	43 (16.8)	56 (21.9)	0 (0.0)	8 (3.1)	9	262	527
DE-W	70 (14.7)	30 (6.3)	64 (13.5)	69 (14.5)	58 (12.2)	60 (12.6)	120 (25.3)		4 (0.8)	29	499	1003
DK	75 (14.9)	62 (12.4)	51 (10.2)	73 (14.5)	109 (21.7)	61 (12.2)	70 (13.9)		1 (0.2)	23	481	1006
EE	152 (33.5)	111 (24.4)	18 (4.0)	44 (9.7)	13 (2.9)	24 (5.3)	84 (18.5)	5 (1.1)	3 (0.7)	33	518	1005
ES	160 (33.4)	82 (17.1)	52 (10.9)	88 (18.4)	13 (2.7)	48 (10.0)	30 (6.3)	1 (0.2)	5 (1.0)	18	507	1004
FI	90 (17.0)	99 (18.8)	83 (15.7)	51 (9.7)	38 (7.2)	102 (19.3)	60 (11.4)	4 (0.8)	1 (0.2)	10	463	1001
FR	133 (27.4)	64 (13.2)	47 (9.7)	39 (8.0)	103 (21.2)	53 (10.9)	39 (8.0)	1 (0.2)	6 (1.2)	34	500	1019
GB-GBN	127 (27.9)	44 (9.7)	26 (5.7)	105 (23.1)	47 (10.3)	46 (10.1)	55 (12.1)		5 (1.1)	47	506	1008
GB-NIR	32 (22.9)	17 (12.1)	9 (6.4)	29 (20.7)	8 (5.7)	14 (10.0)	27 (19.3)	1 (0.7)	3 (2.1)	19	144	303
GR	188 (35.7)	99 (18.8)	56 (10.6)	54 (10.3)	37 (7.0)	53 (10.1)	28 (5.3)	2 (0.4)	9 (1.7)	7	467	1000
HR	158 (34.6)	100 (21.9)	41 (9.0)	22 (4.8)	38 (8.3)	51 (11.2)	38 (8.3)	1 (0.2)	8 (1.8)	31	512	1000
HU	131 (25.0)	112 (21.4)	38 (7.3)	38 (7.3)	50 (9.6)	91 (17.4)	58 (11.1)		5 (1.0)	7	487	1017
IE	187 (39.1)	36 (7.5)	47 (9.8)	58 (12.1)	44 (9.2)	74 (15.5)	30 (6.3)	1 (0.2)	1 (0.2)	31	497	1006
IS	26 (11.1)	17 (7.3)	31 (13.2)	17 (7.3)	30 (12.8)	29 (12.4)	84 (35.9)			1	266	501
IT	129 (26.9)	115 (24.0)	85 (17.7)	51 (10.6)	17 (3.5)	51 (10.6)	25 (5.2)	1 (0.2)	6 (1.3)	36	502	1018
LT	116 (24.8)	100 (21.4)	42 (9.0)	39 (8.4)	1 (0.2)	86 (18.4)	76 (16.3)	1 (0.2)	6 (1.3)	52	507	1026
LU	83 (33.9)	29 (11.8)	25 (10.2)	19 (7.8)	15 (6.1)	40 (16.3)	32 (13.1)	1 (0.4)	1 (0.4)	3	255	503
LV	152 (34.1)	123 (27.6)	11 (2.5)	56 (12.6)	16 (3.6)	42 (9.4)	41 (9.2)		5 (1.1)	41	526	1013
MT	98 (46.2)	16 (7.5)	16 (7.5)	28 (13.2)	5 (2.4)	28 (13.2)	19 (9.0)		2 (0.9)	22	267	501
NL	77 (15.2)	43 (8.5)	46 (9.1)	99 (19.5)	56 (11.0)	85 (16.7)	99 (19.5)	3 (0.6)		11	501	1020
NO	77 (16.5)	28 (6.0)	64 (13.7)	87 (18.7)	51 (10.9)	68 (14.6)	81 (17.4)	4 (0.9)	6 (1.3)	16	555	1037
PL	166 (36.3)	95 (20.8)	49 (10.7)	50 (10.9)	25 (5.5)	37 (8.1)	25 (5.5)	2 (0.4)	8 (1.8)	75	466	998
PT	230 (49.0)	67 (14.3)	50 (10.7)	22 (4.7)	30 (6.4)	48 (10.2)	21 (4.5)		1 (0.2)	43	516	1028
RO	185 (40.3)	112 (24.4)	37 (8.1)	45 (9.8)	5 (1.1)	42 (9.2)	31 (6.8)		2 (0.4)	79	522	1060
SE	39 (8.3)	36 (7.7)	107 (22.8)	73 (15.5)	81 (17.2)	99 (21.1)	32 (6.8)	2 (0.4)	1 (0.2)	29	509	1008
SI	107 (21.9)	94 (19.3)	55 (11.3)	44 (9.0)	26 (5.3)	64 (13.1)	79 (16.2)	4 (0.8)	15 (3.1)	18	499	1005
SK	140 (28.7)	154 (31.6)	43 (8.8)	42 (8.6)	15 (3.1)	66 (13.5)	28 (5.7)			19	524	1031
TR	132 (38.2)	39 (11.3)	43 (12.4)	82 (23.7)	10 (2.9)	22 (6.4)	11 (3.2)	4 (1.2)	3 (0.9)	124	533	1003
N Sum	4056	2409	1582	1745	1205	1821	1675	48	141	987	15573	31242
N Valid Sum	4056	2409	1582	1745	1205	1821	1675	48	141			

	v234	N Valid Sum
v7		
AT		484
BE		524
BG		484
CH		454
CY		246
CZ		497
DE-E		256
DE-W		475
DK		502
EE		454
ES		479
FI		528
FR		485
GB-GBN		455
GB-NIR		140
GR		526
HR		457
HU		523
IE		478
IS		234
IT		480
LT		467
LU		245
LV		446
MT		212
NL		508
NO		466
PL		457
PT		469
RO		459
SE		470
SI		488
SK		488
TR		346
N Sum		
N Valid Sum		14682

v235 - QB15B2 BIOBANKS RESPONSIBILITY - 2ND

[ASK Q.B12B TO Q.B18B ONLY TO SPLIT B

Q.B15B1

Biobanks will follow up participants over long periods of time. And many biobanks will work with industrial companies to develop new medicines. Who do you think should be primarily responsible for protecting the public interest? Firstly?]

Q.B15B2

DO NOT ASK Q.B15B2 IF "NONE" OR "DK", CODE 9-10 IN Q.B15B1

And secondly?

(SHOW CARD – ONE ANSWER PER COLUMN - READ OUT)

- 1 Medical doctors
- 2 Researchers
- 3 Public institutions (universities, hospitals)
- 4 National governments
- 5 Ethics committees
- 6 International organisations such as the European Union or World Health Organisation
- 7 National Data Protection Authorities
- 8 Other (SPONTANEOUS)
- 9 None (SPONTANEOUS)
- 10 DK
- 99 Inap. None or DK in Q.B15B1 (coded 9 or 10 in V234)
- 999 Inap. Split ballot A (coded 1 in V551)

v235 by v7, Absolute Values (Row Percent), weighted by v8

v7	v235	1	2	3	4	5	6	7	8	9	10	99	999	N Sum
											M	M	M	
AT	87 (18.7)	49 (10.5)	95 (20.4)	41 (8.8)	68 (14.6)	58 (12.5)	60 (12.9)	1 (0.2)	6 (1.3)	5	47	483	1000	
BE	97 (18.8)	108 (20.9)	78 (15.1)	49 (9.5)	67 (13.0)	60 (11.6)	56 (10.9)		1 (0.2)	3	10	483	1012	
BG	76 (16.2)	138 (29.4)	72 (15.4)	52 (11.1)	21 (4.5)	62 (13.2)	48 (10.2)			10	28	500	1007	
CH	55 (12.5)	48 (10.9)	84 (19.1)	49 (11.1)	64 (14.5)	52 (11.8)	80 (18.2)	2 (0.5)	6 (1.4)	10	33	543	1026	
CY	53 (21.5)	43 (17.4)	29 (11.7)	59 (23.9)	5 (2.0)	41 (16.6)	17 (6.9)				5	250	502	
CZ	89 (18.0)	135 (27.3)	83 (16.8)	27 (5.5)	42 (8.5)	64 (13.0)	54 (10.9)			4	23	523	1044	
DE-E	35 (14.0)	33 (13.2)	42 (16.8)	31 (12.4)	27 (10.8)	38 (15.2)	39 (15.6)	1 (0.4)	4 (1.6)		17	262	529	
DE-W	47 (10.1)	47 (10.1)	95 (20.4)	64 (13.8)	69 (14.8)	64 (13.8)	78 (16.8)		1 (0.2)	5	33	499	1002	
DK	82 (16.8)	65 (13.3)	80 (16.4)	62 (12.7)	70 (14.3)	53 (10.8)	75 (15.3)	1 (0.2)	1 (0.2)	12	24	481	1006	
EE	97 (22.2)	110 (25.2)	62 (14.2)	53 (12.2)	23 (5.3)	22 (5.0)	66 (15.1)	1 (0.2)	2 (0.5)	14	35	518	1003	
ES	77 (16.5)	100 (21.4)	73 (15.6)	75 (16.1)	19 (4.1)	79 (16.9)	36 (7.7)	2 (0.4)	6 (1.3)	8	22	507	1004	
FI	61 (11.8)	98 (18.9)	98 (18.9)	68 (13.1)	36 (6.9)	75 (14.5)	73 (14.1)	3 (0.6)	7 (1.3)	8	11	463	1001	
FR	78 (16.7)	76 (16.3)	68 (14.6)	46 (9.9)	58 (12.4)	83 (17.8)	50 (10.7)	2 (0.4)	6 (1.3)	11	40	500	1018	
GB-GBN	73 (16.6)	57 (12.9)	53 (12.0)	64 (14.5)	54 (12.2)	62 (14.1)	66 (15.0)		12 (2.7)	9	53	506	1009	
GB-NIR	34 (25.6)	13 (9.8)	13 (9.8)	19 (14.3)	12 (9.0)	17 (12.8)	24 (18.0)		1 (0.8)	4	22	144	303	
GR	92 (17.8)	120 (23.3)	82 (15.9)	48 (9.3)	53 (10.3)	79 (15.3)	39 (7.6)		3 (0.6)		16	467	999	
HR	79 (17.7)	87 (19.5)	83 (18.6)	52 (11.7)	49 (11.0)	44 (9.9)	50 (11.2)		2 (0.4)	5	38	512	1001	
HU	86 (16.6)	126 (24.4)	68 (13.2)	48 (9.3)	55 (10.6)	77 (14.9)	55 (10.6)	1 (0.2)	1 (0.2)	1	12	487	1017	
IE	83 (17.9)	92 (19.9)	69 (14.9)	52 (11.2)	50 (10.8)	70 (15.1)	44 (9.5)	3 (0.6)		13	33	497	1006	
IS	30 (12.9)	23 (9.9)	52 (22.4)	12 (5.2)	40 (17.2)	31 (13.4)	42 (18.1)		2 (0.9)	1	1	266	500	
IT	74 (15.9)	115 (24.7)	107 (23.0)	42 (9.0)	21 (4.5)	73 (15.7)	32 (6.9)	1 (0.2)		9	42	502	1018	
LT	100 (21.9)	93 (20.4)	86 (18.9)	40 (8.8)	10 (2.2)	45 (9.9)	78 (17.1)	2 (0.4)	2 (0.4)	6	58	507	1027	
LU	39 (16.1)	56 (23.1)	41 (16.9)	25 (10.3)	18 (7.4)	32 (13.2)	31 (12.8)			1	4	255	502	
LV	110 (25.2)	115 (26.4)	17 (3.9)	52 (11.9)	24 (5.5)	59 (13.5)	57 (13.1)		2 (0.5)	5	46	526	1013	
MT	38 (19.0)	33 (16.5)	22 (11.0)	33 (16.5)	9 (4.5)	41 (20.5)	24 (12.0)			9	23	267	499	
NL	72 (14.4)	54 (10.8)	84 (16.8)	82 (16.4)	49 (9.8)	76 (15.2)	80 (16.0)		4 (0.8)	5	11	501	1018	
NO	40 (8.7)	51 (11.1)	93 (20.3)	61 (13.3)	68 (14.8)	75 (16.3)	63 (13.7)	3 (0.7)	5 (1.1)	2	22	555	1038	
PL	71 (16.2)	132 (30.2)	76 (17.4)	59 (13.5)	49 (11.2)	30 (6.9)	18 (4.1)		2 (0.5)	13	83	466	999	
PT	77 (17.0)	131 (29.0)	70 (15.5)	42 (9.3)	41 (9.1)	62 (13.7)	26 (5.8)		3 (0.7)	16	44	516	1028	
RO	82 (18.1)	113 (24.9)	47 (10.4)	64 (14.1)	22 (4.8)	73 (16.1)	43 (9.5)	2 (0.4)	8 (1.8)	3	80	522	1059	
SE	41 (8.8)	60 (12.9)	110 (23.6)	64 (13.7)	70 (15.0)	74 (15.9)	41 (8.8)	1 (0.2)	5 (1.1)	3	30	509	1008	
SI	114 (24.6)	83 (17.9)	77 (16.6)	40 (8.6)	38 (8.2)	50 (10.8)	58 (12.5)	1 (0.2)	3 (0.6)	9	33	499	1005	
SK	104 (21.3)	127 (26.0)	58 (11.9)	56 (11.5)	27 (5.5)	69 (14.1)	47 (9.6)				19	524	1031	
TR	61 (18.5)	73 (22.1)	60 (18.2)	53 (16.1)	18 (5.5)	53 (16.1)	8 (2.4)	2 (0.6)	2 (0.6)	12	127	533	1002	
N Sum	2434	2804	2327	1684	1346	1943	1658	29	97	216	1125	15573	31236	
N Valid Sum	2434	2804	2327	1684	1346	1943	1658	29	97					

	v235	N Valid Sum
v7		
AT		465
BE		516
BG		469
CH		440
CY		247
CZ		494
DE-E		250
DE-W		465
DK		489
EE		436
ES		467
FI		519
FR		467
GB-GBN		441
GB-NIR		133
GR		516
HR		446
HU		517
IE		463
IS		232
IT		465
LT		456
LU		242
LV		436
MT		200
NL		501
NO		459
PL		437
PT		452
RO		454
SE		466
SI		464
SK		488
TR		330
N Sum		
N Valid Sum		14322

v236 - QB15B BIOBANKS RESPONSIBILITY: MEDICAL DOCTORS

Q.B15B Biobanks - Responsibility for protecting public interest

Q.B15B_1 Medical doctors

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

Derivation:

This variable summarizes answers to this item in Q.B15B1 and Q.B15B2 (V234 and V215).

Note:

See Q.B15B1 and Q.B15B2 for complete question text. Variables summarize answers to Q.B15B1 and Q.B15B2 (V234 and V235), except for category '10' (DK) (V245).

v236 by v7, Absolute Values (Row Percent), weighted by v8

v7	v236	0	1	9	N Sum	N Valid Sum
				M		
AT	293 (56.8)	223 (43.2)	483	999	516	
BE	269 (50.9)	260 (49.1)	483	1012	529	
BG	273 (53.6)	236 (46.4)	500	1009	509	
CH	334 (69.2)	149 (30.8)	543	1026	483	
CY	109 (43.4)	142 (56.6)	250	501	251	
CZ	325 (62.5)	195 (37.5)	523	1043	520	
DE-E	183 (68.8)	83 (31.2)	262	528	266	
DE-W	386 (76.7)	117 (23.3)	499	1002	503	
DK	368 (70.1)	157 (29.9)	481	1006	525	
EE	237 (48.8)	249 (51.2)	518	1004	486	
ES	260 (52.3)	237 (47.7)	507	1004	497	
FI	387 (71.9)	151 (28.1)	463	1001	538	
FR	307 (59.3)	211 (40.7)	500	1018	518	
GB-GBN	303 (60.2)	200 (39.8)	506	1009	503	
GB-NIR	92 (58.2)	66 (41.8)	144	302	158	
GR	253 (47.6)	279 (52.4)	467	999	532	
HR	251 (51.4)	237 (48.6)	512	1000	488	
HU	313 (59.1)	217 (40.9)	487	1017	530	
IE	240 (47.2)	269 (52.8)	497	1006	509	
IS	179 (76.2)	56 (23.8)	266	501	235	
IT	312 (60.5)	204 (39.5)	502	1018	516	
LT	303 (58.4)	216 (41.6)	507	1026	519	
LU	125 (50.4)	123 (49.6)	255	503	248	
LV	225 (46.2)	262 (53.8)	526	1013	487	
MT	98 (42.1)	135 (57.9)	267	500	233	
NL	368 (71.2)	149 (28.8)	501	1018	517	
NO	365 (75.7)	117 (24.3)	555	1037	482	
PL	297 (55.6)	237 (44.4)	466	1000	534	
PT	204 (39.9)	307 (60.1)	516	1027	511	
RO	270 (50.2)	268 (49.8)	522	1060	538	
SE	418 (83.9)	80 (16.1)	509	1007	498	
SI	285 (56.3)	221 (43.7)	499	1005	506	
SK	262 (51.8)	244 (48.2)	524	1030	506	
TR	277 (58.9)	193 (41.1)	533	1003	470	
N Sum	9171	6490	15573	31234		
N Valid Sum	9171	6490			15661	

v237 - QB15B BIOBANKS RESPONSIBILITY: RESEARCHERS

Q.B15B Biobanks - Responsibility for protecting public interest

Q.B15B_2 Researchers

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

Derivation:

This variable summarizes answers to this item in Q.B15B1 and Q.B15B2 (V234 and V215).

Note:

See Q.B15B1 and Q.B15B2 for complete question text. Variables summarize answers to Q.B15B1 and Q.B15B2 (V234 and V235), except for category '10' (DK) (V245).

v237 by v7, Absolute Values (Row Percent), weighted by v8

v7	v237	0	1	9	N Sum	N Valid Sum
		M				
AT	422 (81.6)	95 (18.4)	483	1000	517	
BE	332 (62.8)	197 (37.2)	483	1012	529	
BG	249 (48.9)	260 (51.1)	500	1009	509	
CH	401 (83.0)	82 (17.0)	543	1026	483	
CY	181 (71.8)	71 (28.2)	250	502	252	
CZ	236 (45.4)	284 (54.6)	523	1043	520	
DE-E	217 (81.3)	50 (18.7)	262	529	267	
DE-W	426 (84.9)	76 (15.1)	499	1001	502	
DK	398 (75.8)	127 (24.2)	481	1006	525	
EE	265 (54.5)	221 (45.5)	518	1004	486	
ES	315 (63.5)	181 (36.5)	507	1003	496	
FI	342 (63.5)	197 (36.5)	463	1002	539	
FR	378 (73.0)	140 (27.0)	500	1018	518	
GB-GBN	402 (79.9)	101 (20.1)	506	1009	503	
GB-NIR	127 (80.9)	30 (19.1)	144	301	157	
GR	313 (58.8)	219 (41.2)	467	999	532	
HR	302 (61.8)	187 (38.2)	512	1001	489	
HU	292 (55.1)	238 (44.9)	487	1017	530	
IE	382 (74.9)	128 (25.1)	497	1007	510	
IS	195 (83.0)	40 (17.0)	266	501	235	
IT	286 (55.4)	230 (44.6)	502	1018	516	
LT	326 (62.8)	193 (37.2)	507	1026	519	
LU	163 (65.7)	85 (34.3)	255	503	248	
LV	250 (51.2)	238 (48.8)	526	1014	488	
MT	184 (79.0)	49 (21.0)	267	500	233	
NL	420 (81.2)	97 (18.8)	501	1018	517	
NO	403 (83.4)	80 (16.6)	555	1038	483	
PL	307 (57.5)	227 (42.5)	466	1000	534	
PT	312 (61.1)	199 (38.9)	516	1027	511	
RO	313 (58.3)	224 (41.7)	522	1059	537	
SE	402 (80.7)	96 (19.3)	509	1007	498	
SI	329 (65.0)	177 (35.0)	499	1005	506	
SK	225 (44.5)	281 (55.5)	524	1030	506	
TR	357 (76.0)	113 (24.0)	533	1003	470	
N Sum	10452	5213	15573	31238		
N Valid Sum	10452	5213			15665	

v238 - QB15B BIOBANKS RESPONSIBILITY: PUBLIC INSTIT

Q.B15B Biobanks - Responsibility for protecting public interest

Q.B15B_3 Public institutions (universities, hospitals)

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

Derivation:

This variable summarizes answers to this item in Q.B15B1 and Q.B15B2 (V234 and V215).

Note:

See Q.B15B1 and Q.B15B2 for complete question text. Variables summarize answers to Q.B15B1 and Q.B15B2 (V234 and V235), except for category '10' (DK) (V245).

v238 by v7, Absolute Values (Row Percent), weighted by v8

v7	v238	0	1	9	N Sum	N Valid Sum
		M				
AT	318 (61.5)	199 (38.5)	483	1000	517	
BE	401 (75.8)	128 (24.2)	483	1012	529	
BG	384 (75.4)	125 (24.6)	500	1009	509	
CH	351 (72.7)	132 (27.3)	543	1026	483	
CY	211 (83.7)	41 (16.3)	250	502	252	
CZ	383 (73.7)	137 (26.3)	523	1043	520	
DE-E	201 (75.3)	66 (24.7)	262	529	267	
DE-W	344 (68.4)	159 (31.6)	499	1002	503	
DK	393 (74.9)	132 (25.1)	481	1006	525	
EE	405 (83.3)	81 (16.7)	518	1004	486	
ES	372 (74.8)	125 (25.2)	507	1004	497	
FI	357 (66.4)	181 (33.6)	463	1001	538	
FR	404 (77.8)	115 (22.2)	500	1019	519	
GB-GBN	424 (84.3)	79 (15.7)	506	1009	503	
GB-NIR	136 (86.6)	21 (13.4)	144	301	157	
GR	394 (74.1)	138 (25.9)	467	999	532	
HR	364 (74.6)	124 (25.4)	512	1000	488	
HU	424 (80.0)	106 (20.0)	487	1017	530	
IE	394 (77.3)	116 (22.7)	497	1007	510	
IS	153 (64.8)	83 (35.2)	266	502	236	
IT	324 (62.8)	192 (37.2)	502	1018	516	
LT	391 (75.3)	128 (24.7)	507	1026	519	
LU	182 (73.4)	66 (26.6)	255	503	248	
LV	459 (94.3)	28 (5.7)	526	1013	487	
MT	194 (83.6)	38 (16.4)	267	499	232	
NL	387 (74.9)	130 (25.1)	501	1018	517	
NO	325 (67.4)	157 (32.6)	555	1037	482	
PL	409 (76.6)	125 (23.4)	466	1000	534	
PT	392 (76.7)	119 (23.3)	516	1027	511	
RO	454 (84.4)	84 (15.6)	522	1060	538	
SE	281 (56.4)	217 (43.6)	509	1007	498	
SI	373 (73.7)	133 (26.3)	499	1005	506	
SK	406 (80.2)	100 (19.8)	524	1030	506	
TR	367 (78.3)	102 (21.7)	533	1002	469	
N Sum	11757	3907	15573	31237		
N Valid Sum	11757	3907			15664	

v239 - QB15B BIOBANKS RESPONSIBILITY: NAT GOVERNMENTS

Q.B15B Biobanks - Responsibility for protecting public interest

Q.B15B_4 National governments

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

Derivation:

This variable summarizes answers to this item in Q.B15B1 and Q.B15B2 (V234 and V215).

Note:

See Q.B15B1 and Q.B15B2 for complete question text. Variables summarize answers to Q.B15B1 and Q.B15B2 (V234 and V235), except for category '10' (DK) (V245).

v239 by v7, Absolute Values (Row Percent), weighted by v8

v7	v239	0	1	9	N Sum	N Valid Sum
		M				
AT	442 (85.7)	74 (14.3)	483	999	516	
BE	429 (81.1)	100 (18.9)	483	1012	529	
BG	396 (78.0)	112 (22.0)	500	1008	508	
CH	392 (81.2)	91 (18.8)	543	1026	483	
CY	145 (57.5)	107 (42.5)	250	502	252	
CZ	445 (85.6)	75 (14.4)	523	1043	520	
DE-E	197 (74.1)	69 (25.9)	262	528	266	
DE-W	370 (73.6)	133 (26.4)	499	1002	503	
DK	390 (74.3)	135 (25.7)	481	1006	525	
EE	389 (80.0)	97 (20.0)	518	1004	486	
ES	334 (67.2)	163 (32.8)	507	1004	497	
FI	420 (78.1)	118 (21.9)	463	1001	538	
FR	434 (83.6)	85 (16.4)	500	1019	519	
GB-GBN	334 (66.4)	169 (33.6)	506	1009	503	
GB-NIR	110 (69.6)	48 (30.4)	144	302	158	
GR	431 (80.9)	102 (19.1)	467	1000	533	
HR	415 (84.9)	74 (15.1)	512	1001	489	
HU	444 (83.8)	86 (16.2)	487	1017	530	
IE	399 (78.2)	111 (21.8)	497	1007	510	
IS	206 (87.7)	29 (12.3)	266	501	235	
IT	423 (82.0)	93 (18.0)	502	1018	516	
LT	441 (85.0)	78 (15.0)	507	1026	519	
LU	204 (82.3)	44 (17.7)	255	503	248	
LV	379 (77.8)	108 (22.2)	526	1013	487	
MT	172 (73.8)	61 (26.2)	267	500	233	
NL	337 (65.2)	180 (34.8)	501	1018	517	
NO	335 (69.5)	147 (30.5)	555	1037	482	
PL	424 (79.4)	110 (20.6)	466	1000	534	
PT	448 (87.7)	63 (12.3)	516	1027	511	
RO	428 (79.6)	110 (20.4)	522	1060	538	
SE	361 (72.5)	137 (27.5)	509	1007	498	
SI	421 (83.4)	84 (16.6)	499	1004	505	
SK	408 (80.6)	98 (19.4)	524	1030	506	
TR	334 (71.2)	135 (28.8)	533	1002	469	
N Sum	12237	3426	15573	31236		
N Valid Sum	12237	3426			15663	

v240 - QB15B BIOBANKS RESPONSIBILITY: ETHICS COMMITT

Q.B15B Biobanks - Responsibility for protecting public interest

Q.B15B_5 Ethics committees

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

Derivation:

This variable summarizes answers to this item in Q.B15B1 and Q.B15B2 (V234 and V215).

Note:

See Q.B15B1 and Q.B15B2 for complete question text. Variables summarize answers to Q.B15B1 and Q.B15B2 (V234 and V235), except for category '10' (DK) (V245).

v240 by v7, Absolute Values (Row Percent), weighted by v8

v7	v240	0	1	9	N Sum	N Valid Sum
				M		
AT	395 (76.4)	122 (23.6)	483	1000	517	
BE	376 (71.1)	153 (28.9)	483	1012	529	
BG	477 (93.7)	32 (6.3)	500	1009	509	
CH	356 (73.7)	127 (26.3)	543	1026	483	
CY	241 (95.6)	11 (4.4)	250	502	252	
CZ	455 (87.5)	65 (12.5)	523	1043	520	
DE-E	217 (81.3)	50 (18.7)	262	529	267	
DE-W	376 (74.8)	127 (25.2)	499	1002	503	
DK	346 (65.9)	179 (34.1)	481	1006	525	
EE	449 (92.4)	37 (7.6)	518	1004	486	
ES	464 (93.5)	32 (6.5)	507	1003	496	
FI	464 (86.2)	74 (13.8)	463	1001	538	
FR	358 (69.1)	160 (30.9)	500	1018	518	
GB-GBN	402 (79.9)	101 (20.1)	506	1009	503	
GB-NIR	138 (87.3)	20 (12.7)	144	302	158	
GR	443 (83.1)	90 (16.9)	467	1000	533	
HR	401 (82.2)	87 (17.8)	512	1000	488	
HU	425 (80.2)	105 (19.8)	487	1017	530	
IE	415 (81.4)	95 (18.6)	497	1007	510	
IS	165 (69.9)	71 (30.1)	266	502	236	
IT	479 (92.8)	37 (7.2)	502	1018	516	
LT	508 (97.9)	11 (2.1)	507	1026	519	
LU	215 (86.7)	33 (13.3)	255	503	248	
LV	447 (91.8)	40 (8.2)	526	1013	487	
MT	219 (94.4)	13 (5.6)	267	499	232	
NL	412 (79.7)	105 (20.3)	501	1018	517	
NO	363 (75.3)	119 (24.7)	555	1037	482	
PL	459 (86.1)	74 (13.9)	466	999	533	
PT	441 (86.3)	70 (13.7)	516	1027	511	
RO	511 (95.0)	27 (5.0)	522	1060	538	
SE	348 (69.9)	150 (30.1)	509	1007	498	
SI	441 (87.3)	64 (12.7)	499	1004	505	
SK	463 (91.5)	43 (8.5)	524	1030	506	
TR	442 (94.2)	27 (5.8)	533	1002	469	
N Sum	13111	2551	15573	31235		
N Valid Sum	13111	2551			15662	

v241 - QB15B BIOBANKS RESPONSIBILITY: INTERNAT ORG

Q.B15B Biobanks - Responsibility for protecting public interest

Q.B15B_6 International organisations such as the European Union or World Health Organisation

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

Derivation:

This variable summarizes answers to this item in Q.B15B1 and Q.B15B2 (V234 and V215).

Note:

See Q.B15B1 and Q.B15B2 for complete question text. Variables summarize answers to Q.B15B1 and Q.B15B2 (V234 and V235), except for category '10' (DK) (V245).

v241 by v7, Absolute Values (Row Percent), weighted by v8

v7	v241	0	1	9	N Sum	N Valid Sum
		M				
AT	425 (82.2)	92 (17.8)	483	1000	517	
BE	421 (79.6)	108 (20.4)	483	1012	529	
BG	401 (78.8)	108 (21.2)	500	1009	509	
CH	377 (78.2)	105 (21.8)	543	1025	482	
CY	159 (63.1)	93 (36.9)	250	502	252	
CZ	394 (75.8)	126 (24.2)	523	1043	520	
DE-E	186 (69.7)	81 (30.3)	262	529	267	
DE-W	379 (75.3)	124 (24.7)	499	1002	503	
DK	412 (78.5)	113 (21.5)	481	1006	525	
EE	441 (90.7)	45 (9.3)	518	1004	486	
ES	369 (74.4)	127 (25.6)	507	1003	496	
FI	362 (67.2)	177 (32.8)	463	1002	539	
FR	382 (73.7)	136 (26.3)	500	1018	518	
GB-GBN	395 (78.5)	108 (21.5)	506	1009	503	
GB-NIR	126 (80.3)	31 (19.7)	144	301	157	
GR	400 (75.0)	133 (25.0)	467	1000	533	
HR	393 (80.5)	95 (19.5)	512	1000	488	
HU	362 (68.4)	167 (31.6)	487	1016	529	
IE	365 (71.6)	145 (28.4)	497	1007	510	
IS	175 (74.2)	61 (25.8)	266	502	236	
IT	393 (76.2)	123 (23.8)	502	1018	516	
LT	388 (74.9)	130 (25.1)	507	1025	518	
LU	176 (71.0)	72 (29.0)	255	503	248	
LV	386 (79.1)	102 (20.9)	526	1014	488	
MT	163 (70.3)	69 (29.7)	267	499	232	
NL	356 (68.9)	161 (31.1)	501	1018	517	
NO	339 (70.3)	143 (29.7)	555	1037	482	
PL	467 (87.5)	67 (12.5)	466	1000	534	
PT	401 (78.5)	110 (21.5)	516	1027	511	
RO	422 (78.4)	116 (21.6)	522	1060	538	
SE	325 (65.4)	172 (34.6)	509	1006	497	
SI	392 (77.5)	114 (22.5)	499	1005	506	
SK	371 (73.3)	135 (26.7)	524	1030	506	
TR	394 (84.0)	75 (16.0)	533	1002	469	
N Sum	11897	3764	15573	31234		
N Valid Sum	11897	3764			15661	

v242 - QB15B BIOBANKS RESPONSIBILITY: DATA PROT AUTH

Q.B15B Biobanks - Responsibility for protecting public interest

Q.B15B_7 National Data Protection Authorities

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

Derivation:

This variable summarizes answers to this item in Q.B15B1 and Q.B15B2 (V234 and V215).

Note:

See Q.B15B1 and Q.B15B2 for complete question text. Variables summarize answers to Q.B15B1 and Q.B15B2 (V234 and V235), except for category '10' (DK) (V245).

v242 by v7, Absolute Values (Row Percent), weighted by v8

v7	v242	0	1	9	N Sum	N Valid Sum
		M				
AT	398 (77.0)	119 (23.0)	483	1000	517	
BE	444 (83.9)	85 (16.1)	483	1012	529	
BG	431 (84.7)	78 (15.3)	500	1009	509	
CH	290 (60.0)	193 (40.0)	543	1026	483	
CY	222 (88.1)	30 (11.9)	250	502	252	
CZ	415 (79.8)	105 (20.2)	523	1043	520	
DE-E	171 (64.3)	95 (35.7)	262	528	266	
DE-W	305 (60.6)	198 (39.4)	499	1002	503	
DK	380 (72.4)	145 (27.6)	481	1006	525	
EE	337 (69.3)	149 (30.7)	518	1004	486	
ES	431 (86.7)	66 (13.3)	507	1004	497	
FI	404 (75.1)	134 (24.9)	463	1001	538	
FR	429 (82.8)	89 (17.2)	500	1018	518	
GB-GBN	382 (75.9)	121 (24.1)	506	1009	503	
GB-NIR	107 (68.2)	50 (31.8)	144	301	157	
GR	465 (87.4)	67 (12.6)	467	999	532	
HR	401 (82.0)	88 (18.0)	512	1001	489	
HU	416 (78.6)	113 (21.4)	487	1016	529	
IE	436 (85.5)	74 (14.5)	497	1007	510	
IS	109 (46.2)	127 (53.8)	266	502	236	
IT	459 (89.0)	57 (11.0)	502	1018	516	
LT	365 (70.3)	154 (29.7)	507	1026	519	
LU	185 (74.6)	63 (25.4)	255	503	248	
LV	389 (79.9)	98 (20.1)	526	1013	487	
MT	190 (81.5)	43 (18.5)	267	500	233	
NL	339 (65.6)	178 (34.4)	501	1018	517	
NO	338 (70.1)	144 (29.9)	555	1037	482	
PL	491 (91.9)	43 (8.1)	466	1000	534	
PT	464 (90.8)	47 (9.2)	516	1027	511	
RO	464 (86.2)	74 (13.8)	522	1060	538	
SE	426 (85.5)	72 (14.5)	509	1007	498	
SI	369 (72.9)	137 (27.1)	499	1005	506	
SK	432 (85.4)	74 (14.6)	524	1030	506	
TR	451 (96.0)	19 (4.0)	533	1003	470	
N Sum	12335	3329	15573	31237		
N Valid Sum	12335	3329			15664	

v243 - QB15B BIOBANKS RESPONSIBILITY: OTHER

Q.B15B Biobanks - Responsibility for protecting public interest

Q.B15B_8 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

Derivation:

This variable summarizes answers to this item in Q.B15B1 and Q.B15B2 (V234 and V215).

Note:

See Q.B15B1 and Q.B15B2 for complete question text. Variables summarize answers to Q.B15B1 and Q.B15B2 (V234 and V235), except for category '10' (DK) (V245).

v243 by v7, Absolute Values (Row Percent), weighted by v8

v7	v243	0	1	9	N Sum	N Valid Sum
		M				
AT	512 (99.2)	4 (0.8)		483	999	516
BE	526 (99.4)	3 (0.6)		483	1012	529
BG	509 (100.0)			500	1009	509
CH	478 (99.0)	5 (1.0)		543	1026	483
CY	252 (100.0)			250	502	252
CZ	518 (99.6)	2 (0.4)		523	1043	520
DE-E	265 (99.6)	1 (0.4)		262	528	266
DE-W	503 (100.0)			499	1002	503
DK	524 (99.8)	1 (0.2)		481	1006	525
EE	480 (98.8)	6 (1.2)		518	1004	486
ES	494 (99.4)	3 (0.6)		507	1004	497
FI	533 (99.1)	5 (0.9)		463	1001	538
FR	515 (99.4)	3 (0.6)		500	1018	518
GB-GBN	503 (100.0)			506	1009	503
GB-NIR	157 (99.4)	1 (0.6)		144	302	158
GR	531 (99.6)	2 (0.4)		467	1000	533
HR	487 (99.8)	1 (0.2)		512	1000	488
HU	529 (99.8)	1 (0.2)		487	1017	530
IE	507 (99.4)	3 (0.6)		497	1007	510
IS	235 (100.0)			266	501	235
IT	514 (99.6)	2 (0.4)		502	1018	516
LT	516 (99.4)	3 (0.6)		507	1026	519
LU	247 (99.6)	1 (0.4)		255	503	248
LV	487 (100.0)			526	1013	487
MT	233 (100.0)			267	500	233
NL	514 (99.4)	3 (0.6)		501	1018	517
NO	476 (98.8)	6 (1.2)		555	1037	482
PL	531 (99.6)	2 (0.4)		466	999	533
PT	511 (100.0)			516	1027	511
RO	535 (99.6)	2 (0.4)		522	1059	537
SE	495 (99.6)	2 (0.4)		509	1006	497
SI	501 (99.2)	4 (0.8)		499	1004	505
SK	506 (100.0)			524	1030	506
TR	464 (98.9)	5 (1.1)		533	1002	469
N Sum	15588	71	15573		31232	
N Valid Sum	15588	71				15659

v244 - QB15B BIOBANKS RESPONSIBILITY: NONE

Q.B15B Biobanks - Responsibility for protecting public interest

Q.B15B_9 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

Derivation:

This variable summarizes answers to this item in Q.B15B1 and Q.B15B2 (V234 and V215).

Note:

See Q.B15B1 and Q.B15B2 for complete question text. Variables summarize answers to Q.B15B1 and Q.B15B2 (V234 and V235), except for category '10' (DK) (V245).

v244 by v7, Absolute Values (Row Percent), weighted by v8

v7	v244	0	1	9	N Sum	N Valid Sum
				M		
AT	497 (96.3)	19 (3.7)		483	999	516
BE	524 (99.1)	5 (0.9)		483	1012	529
BG	505 (99.2)	4 (0.8)		500	1009	509
CH	473 (98.1)	9 (1.9)		543	1025	482
CY	252 (100.0)			250	502	252
CZ	519 (99.8)	1 (0.2)		523	1043	520
DE-E	254 (95.5)	12 (4.5)		262	528	266
DE-W	498 (99.0)	5 (1.0)		499	1002	503
DK	523 (99.6)	2 (0.4)		481	1006	525
EE	482 (99.2)	4 (0.8)		518	1004	486
ES	486 (97.8)	11 (2.2)		507	1004	497
FI	530 (98.5)	8 (1.5)		463	1001	538
FR	506 (97.7)	12 (2.3)		500	1018	518
GB-GBN	486 (96.6)	17 (3.4)		506	1009	503
GB-NIR	154 (98.1)	3 (1.9)		144	301	157
GR	521 (97.7)	12 (2.3)		467	1000	533
HR	478 (98.0)	10 (2.0)		512	1000	488
HU	524 (98.9)	6 (1.1)		487	1017	530
IE	509 (99.8)	1 (0.2)		497	1007	510
IS	234 (99.2)	2 (0.8)		266	502	236
IT	510 (98.8)	6 (1.2)		502	1018	516
LT	511 (98.5)	8 (1.5)		507	1026	519
LU	247 (99.6)	1 (0.4)		255	503	248
LV	480 (98.6)	7 (1.4)		526	1013	487
MT	231 (99.1)	2 (0.9)		267	500	233
NL	513 (99.2)	4 (0.8)		501	1018	517
NO	472 (97.7)	11 (2.3)		555	1038	483
PL	523 (97.9)	11 (2.1)		466	1000	534
PT	507 (99.2)	4 (0.8)		516	1027	511
RO	528 (98.1)	10 (1.9)		522	1060	538
SE	492 (98.8)	6 (1.2)		509	1007	498
SI	488 (96.6)	17 (3.4)		499	1004	505
SK	506 (100.0)			524	1030	506
TR	465 (98.9)	5 (1.1)		533	1003	470
N Sum	15428	235	15573		31236	
N Valid Sum	15428	235				15663

v245 - QB15B BIOBANKS RESPONSIBILITY: DK (QB15B1 ONLY)

Q.B15B Biobanks - Responsibility for protecting public interest

Q.B15B_10 DK (Q.B15B1 ONLY)

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

Derivation:

This variable repeats answers to this item in Q.B15B1 (V234).

Note:

See Q.B15B1 and Q.B15B2 for complete question text. Variable repeats answers to Q.B15B1 (V234), while all other answers to Q.B15B1 are summarized with Q.B15B2 (V235) in variables V236 to V244.

v245 by v7, Absolute Values (Row Percent), weighted by v8

v7	v245	0	1	9	N Sum	N Valid Sum
				M		
AT	483 (93.6)	33 (6.4)	483	999	516	
BE	523 (98.9)	6 (1.1)	483	1012	529	
BG	485 (95.3)	24 (4.7)	500	1009	509	
CH	453 (93.8)	30 (6.2)	543	1026	483	
CY	247 (98.0)	5 (2.0)	250	502	252	
CZ	498 (95.8)	22 (4.2)	523	1043	520	
DE-E	258 (96.6)	9 (3.4)	262	529	267	
DE-W	474 (94.2)	29 (5.8)	499	1002	503	
DK	502 (95.6)	23 (4.4)	481	1006	525	
EE	453 (93.2)	33 (6.8)	518	1004	486	
ES	479 (96.4)	18 (3.6)	507	1004	497	
FI	528 (98.1)	10 (1.9)	463	1001	538	
FR	484 (93.4)	34 (6.6)	500	1018	518	
GB-GBN	456 (90.7)	47 (9.3)	506	1009	503	
GB-NIR	139 (88.0)	19 (12.0)	144	302	158	
GR	526 (98.7)	7 (1.3)	467	1000	533	
HR	458 (93.7)	31 (6.3)	512	1001	489	
HU	523 (98.7)	7 (1.3)	487	1017	530	
IE	478 (93.9)	31 (6.1)	497	1006	509	
IS	235 (99.6)	1 (0.4)	266	502	236	
IT	480 (93.0)	36 (7.0)	502	1018	516	
LT	467 (90.0)	52 (10.0)	507	1026	519	
LU	245 (98.8)	3 (1.2)	255	503	248	
LV	446 (91.6)	41 (8.4)	526	1013	487	
MT	211 (90.6)	22 (9.4)	267	500	233	
NL	506 (97.9)	11 (2.1)	501	1018	517	
NO	466 (96.7)	16 (3.3)	555	1037	482	
PL	459 (86.0)	75 (14.0)	466	1000	534	
PT	468 (91.6)	43 (8.4)	516	1027	511	
RO	459 (85.3)	79 (14.7)	522	1060	538	
SE	469 (94.2)	29 (5.8)	509	1007	498	
SI	487 (96.4)	18 (3.6)	499	1004	505	
SK	487 (96.2)	19 (3.8)	524	1030	506	
TR	345 (73.6)	124 (26.4)	533	1002	469	
N Sum	14677	987	15573	31237		
N Valid Sum	14677	987			15664	

v246 - QB16B BIOBANKS - WILL PROVIDE INFORMATION

Q.B16B

ASK ALL IN SPLIT B

Would you be willing to provide information about yourself to a biobank?

(READ OUT – ONE ANSWER ONLY)

- 1 Yes, definitely
- 2 Yes, probably
- 3 No, probably not
- 4 No, never
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v246 by v7, Absolute Values (Row Percent), weighted by v8

v7	v246	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	22 (4.6)	158 (33.1)	161 (33.7)	137 (28.7)	40	483	1001	478	
BE	85 (16.5)	188 (36.4)	135 (26.2)	108 (20.9)	13	483	1012	516	
BG	33 (8.3)	134 (33.6)	140 (35.1)	92 (23.1)	109	500	1008	399	
CH	85 (19.4)	143 (32.6)	108 (24.7)	102 (23.3)	45	543	1026	438	
CY	72 (33.8)	61 (28.6)	29 (13.6)	51 (23.9)	39	250	502	213	
CZ	50 (10.2)	195 (39.8)	158 (32.2)	87 (17.8)	30	523	1043	490	
DE-E	28 (11.2)	86 (34.3)	80 (31.9)	57 (22.7)	17	262	530	251	
DE-W	56 (12.0)	152 (32.5)	120 (25.7)	139 (29.8)	36	499	1002	467	
DK	177 (35.0)	197 (39.0)	84 (16.6)	47 (9.3)	19	481	1005	505	
EE	127 (27.0)	159 (33.8)	103 (21.9)	82 (17.4)	15	518	1004	471	
ES	93 (20.5)	151 (33.3)	88 (19.4)	122 (26.9)	41	507	1002	454	
FI	131 (25.3)	234 (45.2)	100 (19.3)	53 (10.2)	20	463	1001	518	
FR	93 (19.2)	152 (31.3)	87 (17.9)	153 (31.5)	34	500	1019	485	
GB-GBN	76 (16.0)	174 (36.6)	109 (22.9)	117 (24.6)	27	506	1009	476	
GB-NIR	11 (7.5)	60 (40.8)	23 (15.6)	53 (36.1)	11	144	302	147	
GR	21 (4.1)	163 (32.1)	127 (25.0)	197 (38.8)	25	467	1000	508	
HR	74 (17.7)	144 (34.5)	108 (25.9)	91 (21.8)	71	512	1000	417	
HU	67 (13.2)	153 (30.1)	159 (31.2)	130 (25.5)	21	487	1017	509	
IE	62 (13.9)	181 (40.6)	87 (19.5)	116 (26.0)	62	497	1005	446	
IS	127 (54.3)	91 (38.9)	10 (4.3)	6 (2.6)	1	266	501	234	
IT	74 (17.2)	175 (40.6)	97 (22.5)	85 (19.7)	84	502	1017	431	
LT	41 (8.6)	127 (26.7)	119 (25.1)	188 (39.6)	44	507	1026	475	
LU	38 (16.5)	91 (39.6)	57 (24.8)	44 (19.1)	18	255	503	230	
LV	27 (5.9)	92 (20.2)	144 (31.6)	192 (42.2)	31	526	1012	455	
MT	31 (16.0)	77 (39.7)	44 (22.7)	42 (21.6)	40	267	501	194	
NL	108 (22.0)	200 (40.7)	123 (25.0)	61 (12.4)	25	501	1018	492	
NO	174 (37.0)	221 (47.0)	56 (11.9)	19 (4.0)	12	555	1037	470	
PL	52 (11.7)	158 (35.4)	142 (31.8)	94 (21.1)	87	466	999	446	
PT	80 (18.6)	188 (43.7)	102 (23.7)	60 (14.0)	81	516	1027	430	
RO	52 (13.2)	126 (32.1)	101 (25.7)	114 (29.0)	145	522	1060	393	
SE	199 (41.5)	208 (43.4)	56 (11.7)	16 (3.3)	19	509	1007	479	
SI	54 (11.3)	176 (36.7)	135 (28.1)	115 (24.0)	26	499	1005	480	
SK	32 (6.7)	171 (35.6)	157 (32.6)	121 (25.2)	26	524	1031	481	
TR	52 (16.6)	59 (18.8)	77 (24.5)	126 (40.1)	156	533	1003	314	
N Sum	2504	5045	3426	3217	1470	15573	31235		
N Valid Sum	2504	5045	3426	3217				14192	

v247 - QB17B BIOBANK DATA CONCERN: BLOOD SAMPLES

ASK Q.B12B TO Q.B18B ONLY TO SPLIT B

Q.B17B

In order to understand the causes of diseases researchers need as much information as possible about the people in the biobank.

Would you personally be concerned or reluctant about the collection of any of the following types of data and materials from you?

(SHOW CARD – READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.B17B_1 Blood samples

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

v247 by v7, Absolute Values (Row Percent), weighted by v8

v7	v247	0	1	9	N Sum	N Valid Sum
		M				
AT	337 (65.2)	180 (34.8)	483	1000	517	
BE	366 (69.2)	163 (30.8)	483	1012	529	
BG	352 (69.2)	157 (30.8)	500	1009	509	
CH	359 (74.3)	124 (25.7)	543	1026	483	
CY	176 (70.1)	75 (29.9)	250	501	251	
CZ	337 (64.8)	183 (35.2)	523	1043	520	
DE-E	177 (66.3)	90 (33.7)	262	529	267	
DE-W	312 (62.0)	191 (38.0)	499	1002	503	
DK	426 (81.3)	98 (18.7)	481	1005	524	
EE	366 (75.3)	120 (24.7)	518	1004	486	
ES	324 (65.2)	173 (34.8)	507	1004	497	
FI	450 (83.6)	88 (16.4)	463	1001	538	
FR	365 (70.5)	153 (29.5)	500	1018	518	
GB-GBN	374 (74.4)	129 (25.6)	506	1009	503	
GB-NIR	106 (67.5)	51 (32.5)	144	301	157	
GR	339 (63.6)	194 (36.4)	467	1000	533	
HR	371 (76.0)	117 (24.0)	512	1000	488	
HU	365 (68.9)	165 (31.1)	487	1017	530	
IE	357 (70.0)	153 (30.0)	497	1007	510	
IS	205 (87.2)	30 (12.8)	266	501	235	
IT	390 (75.4)	127 (24.6)	502	1019	517	
LT	390 (75.1)	129 (24.9)	507	1026	519	
LU	204 (82.3)	44 (17.7)	255	503	248	
LV	333 (68.2)	155 (31.8)	526	1014	488	
MT	167 (72.0)	65 (28.0)	267	499	232	
NL	406 (78.5)	111 (21.5)	501	1018	517	
NO	427 (88.6)	55 (11.4)	555	1037	482	
PL	378 (70.8)	156 (29.2)	466	1000	534	
PT	371 (72.6)	140 (27.4)	516	1027	511	
RO	349 (64.9)	189 (35.1)	522	1060	538	
SE	415 (83.5)	82 (16.5)	509	1006	497	
SI	341 (67.5)	164 (32.5)	499	1004	505	
SK	307 (60.7)	199 (39.3)	524	1030	506	
TR	347 (73.8)	123 (26.2)	533	1003	470	
N Sum	11289	4373	15573	31235		
N Valid Sum	11289	4373			15662	

v248 - QB17B BIOBANK DATA CONCERN: OPERATION TISSUE

ASK Q.B12B TO Q.B18B ONLY TO SPLIT B

Q.B17B

In order to understand the causes of diseases researchers need as much information as possible about the people in the biobank.

Would you personally be concerned or reluctant about the collection of any of the following types of data and materials from you?

(SHOW CARD – READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.B17B_2 Tissue collected during medical operations

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

v248 by v7, Absolute Values (Row Percent), weighted by v8

v7	v248	0	1	9	N Sum	N Valid Sum
		M				
AT	294 (56.9)	223 (43.1)	483	1000	517	
BE	358 (67.7)	171 (32.3)	483	1012	529	
BG	376 (73.9)	133 (26.1)	500	1009	509	
CH	360 (74.5)	123 (25.5)	543	1026	483	
CY	182 (72.5)	69 (27.5)	250	501	251	
CZ	372 (71.5)	148 (28.5)	523	1043	520	
DE-E	175 (65.5)	92 (34.5)	262	529	267	
DE-W	298 (59.2)	205 (40.8)	499	1002	503	
DK	405 (77.1)	120 (22.9)	481	1006	525	
EE	357 (73.5)	129 (26.5)	518	1004	486	
ES	342 (68.8)	155 (31.2)	507	1004	497	
FI	453 (84.2)	85 (15.8)	463	1001	538	
FR	370 (71.4)	148 (28.6)	500	1018	518	
GB-GBN	366 (72.8)	137 (27.2)	506	1009	503	
GB-NIR	107 (68.2)	50 (31.8)	144	301	157	
GR	312 (58.5)	221 (41.5)	467	1000	533	
HR	366 (75.0)	122 (25.0)	512	1000	488	
HU	359 (67.7)	171 (32.3)	487	1017	530	
IE	363 (71.3)	146 (28.7)	497	1006	509	
IS	195 (83.0)	40 (17.0)	266	501	235	
IT	373 (72.3)	143 (27.7)	502	1018	516	
LT	378 (72.8)	141 (27.2)	507	1026	519	
LU	231 (93.1)	17 (6.9)	255	503	248	
LV	343 (70.4)	144 (29.6)	526	1013	487	
MT	181 (77.7)	52 (22.3)	267	500	233	
NL	384 (74.3)	133 (25.7)	501	1018	517	
NO	422 (87.6)	60 (12.4)	555	1037	482	
PL	389 (72.8)	145 (27.2)	466	1000	534	
PT	372 (72.8)	139 (27.2)	516	1027	511	
RO	419 (77.9)	119 (22.1)	522	1060	538	
SE	420 (84.3)	78 (15.7)	509	1007	498	
SI	341 (67.5)	164 (32.5)	499	1004	505	
SK	313 (61.9)	193 (38.1)	524	1030	506	
TR	362 (77.0)	108 (23.0)	533	1003	470	
N Sum	11338	4324	15573	31235		
N Valid Sum	11338	4324			15662	

v249 - QB17B BIOBANK DATA CONCERN: GENETIC PROFILE

ASK Q.B12B TO Q.B18B ONLY TO SPLIT B

Q.B17B

In order to understand the causes of diseases researchers need as much information as possible about the people in the biobank.

Would you personally be concerned or reluctant about the collection of any of the following types of data and materials from you?

(SHOW CARD – READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.B17B_3 Your genetic profile

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

v249 by v7, Absolute Values (Row Percent), weighted by v8

v7	v249	0	1	9	N Sum	N Valid Sum
		M				
AT	305 (59.0)	212 (41.0)	483	1000	517	
BE	356 (67.3)	173 (32.7)	483	1012	529	
BG	389 (76.4)	120 (23.6)	500	1009	509	
CH	309 (64.0)	174 (36.0)	543	1026	483	
CY	164 (65.3)	87 (34.7)	250	501	251	
CZ	310 (59.6)	210 (40.4)	523	1043	520	
DE-E	148 (55.4)	119 (44.6)	262	529	267	
DE-W	259 (51.5)	244 (48.5)	499	1002	503	
DK	382 (72.8)	143 (27.2)	481	1006	525	
EE	365 (75.1)	121 (24.9)	518	1004	486	
ES	336 (67.6)	161 (32.4)	507	1004	497	
FI	392 (72.9)	146 (27.1)	463	1001	538	
FR	335 (64.7)	183 (35.3)	500	1018	518	
GB-GBN	347 (69.0)	156 (31.0)	506	1009	503	
GB-NIR	99 (63.1)	58 (36.9)	144	301	157	
GR	307 (57.6)	226 (42.4)	467	1000	533	
HR	323 (66.2)	165 (33.8)	512	1000	488	
HU	316 (59.6)	214 (40.4)	487	1017	530	
IE	367 (72.1)	142 (27.9)	497	1006	509	
IS	193 (81.8)	43 (18.2)	266	502	236	
IT	380 (73.6)	136 (26.4)	502	1018	516	
LT	357 (68.8)	162 (31.2)	507	1026	519	
LU	200 (80.6)	48 (19.4)	255	503	248	
LV	332 (68.2)	155 (31.8)	526	1013	487	
MT	181 (78.0)	51 (22.0)	267	499	232	
NL	327 (63.2)	190 (36.8)	501	1018	517	
NO	343 (71.2)	139 (28.8)	555	1037	482	
PL	366 (68.5)	168 (31.5)	466	1000	534	
PT	393 (76.9)	118 (23.1)	516	1027	511	
RO	408 (75.8)	130 (24.2)	522	1060	538	
SE	376 (75.5)	122 (24.5)	509	1007	498	
SI	294 (58.1)	212 (41.9)	499	1005	506	
SK	282 (55.7)	224 (44.3)	524	1030	506	
TR	366 (77.9)	104 (22.1)	533	1003	470	
N Sum	10607	5056	15573	31236		
N Valid Sum	10607	5056			15663	

v250 - QB17B BIOBANK DATA CONCERN: MEDICAL RECORDS

ASK Q.B12B TO Q.B18B ONLY TO SPLIT B

Q.B17B

In order to understand the causes of diseases researchers need as much information as possible about the people in the biobank.

Would you personally be concerned or reluctant about the collection of any of the following types of data and materials from you?

(SHOW CARD – READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.B17B_4 Medical record from your doctor

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

v250 by v7, Absolute Values (Row Percent), weighted by v8

v7	v250	0	1	9	N Sum	N Valid Sum	
			M				
AT	319 (61.8)	197 (38.2)	483	999	516		
BE	339 (64.1)	190 (35.9)	483	1012	529		
BG	409 (80.4)	100 (19.6)	500	1009	509		
CH	312 (64.6)	171 (35.4)	543	1026	483		
CY	175 (69.7)	76 (30.3)	250	501	251		
CZ	332 (63.8)	188 (36.2)	523	1043	520		
DE-E	161 (60.5)	105 (39.5)	262	528	266		
DE-W	263 (52.3)	240 (47.7)	499	1002	503		
DK	383 (73.0)	142 (27.0)	481	1006	525		
EE	359 (73.9)	127 (26.1)	518	1004	486		
ES	334 (67.2)	163 (32.8)	507	1004	497		
FI	384 (71.4)	154 (28.6)	463	1001	538		
FR	326 (62.8)	193 (37.2)	500	1019	519		
GB-GBN	339 (67.4)	164 (32.6)	506	1009	503		
GB-NIR	90 (57.0)	68 (43.0)	144	302	158		
GR	360 (67.7)	172 (32.3)	467	999	532		
HR	361 (73.8)	128 (26.2)	512	1001	489		
HU	366 (69.1)	164 (30.9)	487	1017	530		
IE	327 (64.1)	183 (35.9)	497	1007	510		
IS	180 (76.3)	56 (23.7)	266	502	236		
IT	412 (79.8)	104 (20.2)	502	1018	516		
LT	377 (72.6)	142 (27.4)	507	1026	519		
LU	194 (78.2)	54 (21.8)	255	503	248		
LV	313 (64.3)	174 (35.7)	526	1013	487		
MT	159 (68.2)	74 (31.8)	267	500	233		
NL	297 (57.4)	220 (42.6)	501	1018	517		
NO	304 (63.1)	178 (36.9)	555	1037	482		
PL	414 (77.5)	120 (22.5)	466	1000	534		
PT	403 (78.9)	108 (21.1)	516	1027	511		
RO	391 (72.7)	147 (27.3)	522	1060	538		
SE	359 (72.1)	139 (27.9)	509	1007	498		
SI	342 (67.6)	164 (32.4)	499	1005	506		
SK	296 (58.5)	210 (41.5)	524	1030	506		
TR	387 (82.5)	82 (17.5)	533	1002	469		
N Sum	10767	4897	15573	31237			
N Valid Sum	10767	4897			15664		

v251 - QB17B BIOBANK DATA CONCERN: LIFESTYLE

ASK Q.B12B TO Q.B18B ONLY TO SPLIT B

Q.B17B

In order to understand the causes of diseases researchers need as much information as possible about the people in the biobank.

Would you personally be concerned or reluctant about the collection of any of the following types of data and materials from you?

(SHOW CARD – READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.B17B_5 Lifestyle (what you eat, how much exercise you take, etc.)

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

v251 by v7, Absolute Values (Row Percent), weighted by v8

v7	v251	0	1	9	N Sum	N Valid Sum
				M		
AT	369 (71.4)	148 (28.6)	483	1000	517	
BE	391 (73.9)	138 (26.1)	483	1012	529	
BG	422 (82.9)	87 (17.1)	500	1009	509	
CH	362 (74.9)	121 (25.1)	543	1026	483	
CY	210 (83.7)	41 (16.3)	250	501	251	
CZ	398 (76.5)	122 (23.5)	523	1043	520	
DE-E	195 (73.0)	72 (27.0)	262	529	267	
DE-W	292 (58.2)	210 (41.8)	499	1001	502	
DK	417 (79.4)	108 (20.6)	481	1006	525	
EE	387 (79.6)	99 (20.4)	518	1004	486	
ES	369 (74.2)	128 (25.8)	507	1004	497	
FI	461 (85.7)	77 (14.3)	463	1001	538	
FR	390 (75.3)	128 (24.7)	500	1018	518	
GB-GBN	389 (77.3)	114 (22.7)	506	1009	503	
GB-NIR	121 (77.1)	36 (22.9)	144	301	157	
GR	415 (77.9)	118 (22.1)	467	1000	533	
HR	418 (85.5)	71 (14.5)	512	1001	489	
HU	433 (81.7)	97 (18.3)	487	1017	530	
IE	421 (82.5)	89 (17.5)	497	1007	510	
IS	197 (83.8)	38 (16.2)	266	501	235	
IT	437 (84.7)	79 (15.3)	502	1018	516	
LT	409 (78.8)	110 (21.2)	507	1026	519	
LU	216 (87.1)	32 (12.9)	255	503	248	
LV	356 (73.1)	131 (26.9)	526	1013	487	
MT	192 (82.4)	41 (17.6)	267	500	233	
NL	343 (66.3)	174 (33.7)	501	1018	517	
NO	397 (82.2)	86 (17.8)	555	1038	483	
PL	442 (82.8)	92 (17.2)	466	1000	534	
PT	451 (88.3)	60 (11.7)	516	1027	511	
RO	435 (80.9)	103 (19.1)	522	1060	538	
SE	397 (79.9)	100 (20.1)	509	1006	497	
SI	378 (74.7)	128 (25.3)	499	1005	506	
SK	408 (80.6)	98 (19.4)	524	1030	506	
TR	427 (90.9)	43 (9.1)	533	1003	470	
N Sum	12345	3319	15573	31237		
N Valid Sum	12345	3319			15664	

v252 - QB17B BIOBANK DATA CONCERN: OTHER

ASK Q.B12B TO Q.B18B ONLY TO SPLIT B

Q.B17B

In order to understand the causes of diseases researchers need as much information as possible about the people in the biobank.

Would you personally be concerned or reluctant about the collection of any of the following types of data and materials from you?

(SHOW CARD – READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.B17B_6 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

v252 by v7, Absolute Values (Row Percent), weighted by v8

v7	v252	0	1	9	N Sum	N Valid Sum
				M		
AT	506 (97.9)	11 (2.1)		483	1000	517
BE	521 (98.5)	8 (1.5)		483	1012	529
BG	509 (100.0)			500	1009	509
CH	482 (99.8)	1 (0.2)		543	1026	483
CY	251 (99.6)	1 (0.4)		250	502	252
CZ	519 (99.8)	1 (0.2)		523	1043	520
DE-E	267 (100.0)			262	529	267
DE-W	501 (99.6)	2 (0.4)		499	1002	503
DK	521 (99.2)	4 (0.8)		481	1006	525
EE	485 (99.8)	1 (0.2)		518	1004	486
ES	483 (97.2)	14 (2.8)		507	1004	497
FI	526 (97.8)	12 (2.2)		463	1001	538
FR	517 (99.8)	1 (0.2)		500	1018	518
GB-GBN	499 (99.2)	4 (0.8)		506	1009	503
GB-NIR	158 (100.0)			144	302	158
GR	530 (99.6)	2 (0.4)		467	999	532
HR	486 (99.6)	2 (0.4)		512	1000	488
HU	525 (99.1)	5 (0.9)		487	1017	530
IE	502 (98.4)	8 (1.6)		497	1007	510
IS	233 (99.1)	2 (0.9)		266	501	235
IT	511 (99.0)	5 (1.0)		502	1018	516
LT	507 (97.7)	12 (2.3)		507	1026	519
LU	238 (96.0)	10 (4.0)		255	503	248
LV	487 (100.0)			526	1013	487
MT	231 (99.1)	2 (0.9)		267	500	233
NL	514 (99.4)	3 (0.6)		501	1018	517
NO	474 (98.3)	8 (1.7)		555	1037	482
PL	534 (100.0)			466	1000	534
PT	504 (98.6)	7 (1.4)		516	1027	511
RO	533 (99.1)	5 (0.9)		522	1060	538
SE	489 (98.2)	9 (1.8)		509	1007	498
SI	489 (96.6)	17 (3.4)		499	1005	506
SK	506 (100.0)			524	1030	506
TR	465 (99.1)	4 (0.9)		533	1002	469
N Sum	15503	161	15573		31237	
N Valid Sum	15503	161				15664

v253 - QB17B BIOBANK DATA CONCERN: NONE

ASK Q.B12B TO Q.B18B ONLY TO SPLIT B

Q.B17B

In order to understand the causes of diseases researchers need as much information as possible about the people in the biobank.
Would you personally be concerned or reluctant about the collection of any of the following types of data and materials from you?
(SHOW CARD – READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.B17B_7 None (SPONTANEOUS)

- 0 Not mentioned
- 1 Mentioned
- 9 Inap. Split ballot A (coded 1 in V551)

v253 by v7, Absolute Values (Row Percent), weighted by v8

v7	v253	0	1	9	N Sum	N Valid Sum
		M				
AT	421 (81.4)	96 (18.6)	483	1000	517	
BE	389 (73.5)	140 (26.5)	483	1012	529	
BG	402 (79.0)	107 (21.0)	500	1009	509	
CH	365 (75.6)	118 (24.4)	543	1026	483	
CY	153 (61.0)	98 (39.0)	250	501	251	
CZ	422 (81.2)	98 (18.8)	523	1043	520	
DE-E	216 (80.9)	51 (19.1)	262	529	267	
DE-W	428 (85.1)	75 (14.9)	499	1002	503	
DK	291 (55.4)	234 (44.6)	481	1006	525	
EE	304 (62.6)	182 (37.4)	518	1004	486	
ES	334 (67.2)	163 (32.8)	507	1004	497	
FI	320 (59.5)	218 (40.5)	463	1001	538	
FR	356 (68.6)	163 (31.4)	500	1019	519	
GB-GBN	315 (62.6)	188 (37.4)	506	1009	503	
GB-NIR	113 (71.5)	45 (28.5)	144	302	158	
GR	372 (69.9)	160 (30.1)	467	999	532	
HR	384 (78.7)	104 (21.3)	512	1000	488	
HU	387 (73.0)	143 (27.0)	487	1017	530	
IE	358 (70.2)	152 (29.8)	497	1007	510	
IS	82 (34.9)	153 (65.1)	266	501	235	
IT	356 (69.0)	160 (31.0)	502	1018	516	
LT	387 (74.6)	132 (25.4)	507	1026	519	
LU	215 (86.7)	33 (13.3)	255	503	248	
LV	341 (69.9)	147 (30.1)	526	1014	488	
MT	182 (78.4)	50 (21.6)	267	499	232	
NL	364 (70.4)	153 (29.6)	501	1018	517	
NO	289 (60.0)	193 (40.0)	555	1037	482	
PL	421 (78.8)	113 (21.2)	466	1000	534	
PT	383 (75.0)	128 (25.0)	516	1027	511	
RO	438 (81.4)	100 (18.6)	522	1060	538	
SE	254 (51.0)	244 (49.0)	509	1007	498	
SI	374 (74.1)	131 (25.9)	499	1004	505	
SK	447 (88.3)	59 (11.7)	524	1030	506	
TR	407 (86.8)	62 (13.2)	533	1002	469	
N Sum	11270	4393	15573	31236		
N Valid Sum	11270	4393			15663	

v254 - QB17B BIOBANK DATA CONCERN: DK

ASK Q.B12B TO Q.B18B ONLY TO SPLIT B

Q.B17B

In order to understand the causes of diseases researchers need as much information as possible about the people in the biobank.

Would you personally be concerned or reluctant about the collection of any of the following types of data and materials from you?

(SHOW CARD – READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.B17B_8 DK

0 Not mentioned

1 Mentioned

9 Inap. Split ballot A (coded 1 in V551)

v254 by v7, Absolute Values (Row Percent), weighted by v8

v7	v254	0	1	9	N Sum	N Valid Sum
		M				
AT	470 (90.9)	47 (9.1)	483	1000	517	
BE	515 (97.4)	14 (2.6)	483	1012	529	
BG	367 (72.1)	142 (27.9)	500	1009	509	
CH	427 (88.4)	56 (11.6)	543	1026	483	
CY	220 (87.3)	32 (12.7)	250	502	252	
CZ	480 (92.3)	40 (7.7)	523	1043	520	
DE-E	251 (94.0)	16 (6.0)	262	529	267	
DE-W	465 (92.4)	38 (7.6)	499	1002	503	
DK	489 (93.1)	36 (6.9)	481	1006	525	
EE	429 (88.3)	57 (11.7)	518	1004	486	
ES	461 (92.9)	35 (7.1)	507	1003	496	
FI	514 (95.5)	24 (4.5)	463	1001	538	
FR	488 (94.2)	30 (5.8)	500	1018	518	
GB-GBN	455 (90.5)	48 (9.5)	506	1009	503	
GB-NIR	145 (92.4)	12 (7.6)	144	301	157	
GR	510 (95.7)	23 (4.3)	467	1000	533	
HR	410 (84.0)	78 (16.0)	512	1000	488	
HU	511 (96.6)	18 (3.4)	487	1016	529	
IE	435 (85.5)	74 (14.5)	497	1006	509	
IS	233 (99.1)	2 (0.9)	266	501	235	
IT	455 (88.2)	61 (11.8)	502	1018	516	
LT	435 (83.8)	84 (16.2)	507	1026	519	
LU	238 (96.0)	10 (4.0)	255	503	248	
LV	446 (91.6)	41 (8.4)	526	1013	487	
MT	165 (70.8)	68 (29.2)	267	500	233	
NL	502 (97.1)	15 (2.9)	501	1018	517	
NO	465 (96.5)	17 (3.5)	555	1037	482	
PL	438 (82.0)	96 (18.0)	466	1000	534	
PT	436 (85.3)	75 (14.7)	516	1027	511	
RO	398 (74.1)	139 (25.9)	522	1059	537	
SE	477 (95.8)	21 (4.2)	509	1007	498	
SI	474 (93.7)	32 (6.3)	499	1005	506	
SK	482 (95.3)	24 (4.7)	524	1030	506	
TR	296 (63.0)	174 (37.0)	533	1003	470	
N Sum	13982	1679	15573	31234		
N Valid Sum	13982	1679			15661	

v255 - QB18B BIOBANK DATA EU EXCHANGE - ENCOURAGE

ASK Q.B12B TO Q.B18B ONLY TO SPLIT B

Q.B18B

Some countries in the European Union have one or more biobanks. Do you think the sharing and exchange of personal data and biological materials tissue across Member States should be encouraged?

(READ OUT – ONE ANSWER ONLY)

- 1 Yes, definitely
- 2 Yes, probably
- 3 No, probably not
- 4 No, never
- 5 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v255 by v7, Absolute Values (Row Percent), weighted by v8

v7	v255	1	2	3	4	5	9	N Sum	N Valid Sum
						M	M		
AT	33 (7.4)	170 (38.1)	132 (29.6)	111 (24.9)	70	483	999	446	
BE	135 (26.8)	226 (44.8)	86 (17.1)	57 (11.3)	25	483	1012	504	
BG	43 (13.6)	197 (62.3)	53 (16.8)	23 (7.3)	192	500	1008	316	
CH	111 (26.1)	122 (28.7)	101 (23.8)	91 (21.4)	57	543	1025	425	
CY	130 (59.1)	63 (28.6)	17 (7.7)	10 (4.5)	32	250	502	220	
CZ	88 (19.2)	215 (46.8)	118 (25.7)	38 (8.3)	60	523	1042	459	
DE-E	48 (19.2)	74 (29.6)	64 (25.6)	64 (25.6)	17	262	529	250	
DE-W	90 (20.1)	124 (27.7)	100 (22.3)	134 (29.9)	54	499	1001	448	
DK	160 (32.1)	169 (33.9)	98 (19.7)	71 (14.3)	27	481	1006	498	
EE	91 (20.6)	192 (43.4)	85 (19.2)	74 (16.7)	44	518	1004	442	
ES	135 (30.8)	167 (38.1)	67 (15.3)	69 (15.8)	58	507	1003	438	
FI	106 (20.5)	262 (50.8)	98 (19.0)	50 (9.7)	22	463	1001	516	
FR	141 (31.0)	157 (34.5)	70 (15.4)	87 (19.1)	63	500	1018	455	
GB-GBN	83 (18.6)	163 (36.5)	107 (24.0)	93 (20.9)	57	506	1009	446	
GB-NIR	20 (15.6)	49 (38.3)	21 (16.4)	38 (29.7)	30	144	302	128	
GR	64 (13.1)	209 (42.7)	101 (20.6)	116 (23.7)	43	467	1000	490	
HR	102 (26.6)	172 (44.8)	65 (16.9)	45 (11.7)	104	512	1000	384	
HU	89 (18.7)	209 (44.0)	104 (21.9)	73 (15.4)	55	487	1017	475	
IE	71 (17.8)	180 (45.0)	78 (19.5)	71 (17.8)	111	497	1008	400	
IS	69 (30.7)	94 (41.8)	40 (17.8)	22 (9.8)	11	266	502	225	
IT	73 (17.3)	219 (52.0)	77 (18.3)	52 (12.4)	94	502	1017	421	
LT	108 (24.8)	198 (45.4)	68 (15.6)	62 (14.2)	83	507	1026	436	
LU	62 (28.1)	88 (39.8)	43 (19.5)	28 (12.7)	26	255	502	221	
LV	66 (15.8)	184 (43.9)	98 (23.4)	71 (16.9)	69	526	1014	419	
MT	47 (26.9)	73 (41.7)	25 (14.3)	30 (17.1)	58	267	500	175	
NL	131 (26.9)	150 (30.8)	105 (21.6)	101 (20.7)	30	501	1018	487	
NO	121 (26.7)	202 (44.5)	81 (17.8)	50 (11.0)	27	555	1036	454	
PL	63 (16.4)	207 (53.9)	86 (22.4)	28 (7.3)	150	466	1000	384	
PT	96 (23.9)	198 (49.4)	82 (20.4)	25 (6.2)	109	516	1026	401	
RO	74 (21.6)	169 (49.4)	58 (17.0)	41 (12.0)	195	522	1059	342	
SE	107 (23.6)	185 (40.7)	94 (20.7)	68 (15.0)	44	509	1007	454	
SI	96 (21.2)	208 (46.0)	80 (17.7)	68 (15.0)	53	499	1004	452	
SK	86 (18.7)	238 (51.6)	91 (19.7)	46 (10.0)	44	524	1029	461	
TR	57 (23.1)	56 (22.7)	58 (23.5)	76 (30.8)	223	533	1003	247	
N Sum	2996	5589	2651	2083	2337	15573	31229		
N Valid Sum	2996	5589	2651	2083				13319	

v256 - QB19 BIOTECH JOB FOR SOCIETY: MEDIA

Q.B19

ASK ALL

For each of the following people and groups, do you think they are doing a good job for society or not doing a good job for society?

(ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.B19_1 Newspapers, magazines and television which report on biotechnology

- 1 Doing a good job for society
- 2 Not doing a good job for society
- 3 DK

Note:

Last trend modified: EB64.3, Q.B15

v256 by v7, Absolute Values (Row Percent), weighted by v8

v7	v256	1	2	3	N Sum	N Valid Sum
				M		
AT	758 (84.1)	143 (15.9)	100		1001	901
BE	762 (80.5)	185 (19.5)	65		1012	947
BG	802 (90.2)	87 (9.8)	121		1010	889
CH	657 (73.8)	233 (26.2)	136		1026	890
CY	423 (90.8)	43 (9.2)	36		502	466
CZ	870 (88.1)	118 (11.9)	55		1043	988
DE-E	291 (70.8)	120 (29.2)	117		528	411
DE-W	642 (78.7)	174 (21.3)	186		1002	816
DK	719 (78.3)	199 (21.7)	88		1006	918
EE	517 (60.1)	343 (39.9)	144		1004	860
ES	671 (77.3)	197 (22.7)	136		1004	868
FI	885 (90.7)	91 (9.3)	26		1002	976
FR	534 (57.3)	398 (42.7)	86		1018	932
GB-GBN	469 (58.3)	336 (41.7)	204		1009	805
GB-NIR	136 (58.9)	95 (41.1)	71		302	231
GR	773 (81.6)	174 (18.4)	53		1000	947
HR	826 (88.2)	111 (11.8)	63		1000	937
HU	767 (83.7)	149 (16.3)	100		1016	916
IE	535 (73.8)	190 (26.2)	283		1008	725
IS	395 (80.6)	95 (19.4)	11		501	490
IT	561 (73.1)	206 (26.9)	251		1018	767
LT	826 (90.1)	91 (9.9)	109		1026	917
LU	422 (89.4)	50 (10.6)	31		503	472
LV	884 (92.9)	68 (7.1)	61		1013	952
MT	274 (73.7)	98 (26.3)	128		500	372
NL	821 (86.6)	127 (13.4)	69		1017	948
NO	601 (67.1)	295 (32.9)	141		1037	896
PL	717 (86.1)	116 (13.9)	167		1000	833
PT	603 (78.1)	169 (21.9)	255		1027	772
RO	875 (91.6)	80 (8.4)	106		1061	955
SE	801 (87.7)	112 (12.3)	95		1008	913
SI	660 (71.7)	261 (28.3)	83		1004	921
SK	888 (89.6)	103 (10.4)	39		1030	991
TR	481 (76.0)	152 (24.0)	370		1003	633
N Sum	21846	5409	3986		31241	
N Valid Sum	21846	5409				27255

v257 - QB19 BIOTECH JOB FOR SOCIETY: INDUSTRIES

Q.B19

ASK ALL

For each of the following people and groups, do you think they are doing a good job for society or not doing a good job for society?

(ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.B19_2 Industries which develop new products with biotechnology

- 1 Doing a good job for society
- 2 Not doing a good job for society
- 3 DK

Note:

Last trend modified: EB64.3, Q.B15

v257 by v7, Absolute Values (Row Percent), weighted by v8

v7	v257	1	2	3	N Sum	N Valid Sum
				M		
AT	596 (74.7)	202 (25.3)	201	999	798	
BE	771 (83.4)	154 (16.6)	87	1012	925	
BG	463 (69.6)	202 (30.4)	344	1009	665	
CH	580 (74.7)	196 (25.3)	250	1026	776	
CY	370 (86.0)	60 (14.0)	72	502	430	
CZ	816 (88.4)	107 (11.6)	120	1043	923	
DE-E	232 (65.4)	123 (34.6)	174	529	355	
DE-W	470 (66.0)	242 (34.0)	289	1001	712	
DK	685 (78.7)	185 (21.3)	136	1006	870	
EE	590 (73.8)	209 (26.2)	206	1005	799	
ES	597 (75.2)	197 (24.8)	210	1004	794	
FI	794 (85.6)	134 (14.4)	73	1001	928	
FR	675 (75.9)	214 (24.1)	129	1018	889	
GB-GBN	554 (77.7)	159 (22.3)	296	1009	713	
GB-NIR	153 (78.5)	42 (21.5)	107	302	195	
GR	492 (55.4)	396 (44.6)	113	1001	888	
HR	727 (82.1)	158 (17.9)	115	1000	885	
HU	744 (83.4)	148 (16.6)	125	1017	892	
IE	460 (71.9)	180 (28.1)	366	1006	640	
IS	401 (85.0)	71 (15.0)	29	501	472	
IT	507 (71.6)	201 (28.4)	311	1019	708	
LT	643 (79.4)	167 (20.6)	216	1026	810	
LU	341 (78.0)	96 (22.0)	67	504	437	
LV	784 (86.9)	118 (13.1)	111	1013	902	
MT	232 (74.8)	78 (25.2)	190	500	310	
NL	712 (81.7)	159 (18.3)	147	1018	871	
NO	581 (73.4)	211 (26.6)	245	1037	792	
PL	629 (82.4)	134 (17.6)	237	1000	763	
PT	485 (75.3)	159 (24.7)	384	1028	644	
RO	656 (85.1)	115 (14.9)	289	1060	771	
SE	718 (85.0)	127 (15.0)	163	1008	845	
SI	497 (55.1)	405 (44.9)	102	1004	902	
SK	837 (88.9)	104 (11.1)	89	1030	941	
TR	410 (69.0)	184 (31.0)	410	1004	594	
N Sum	19202	5637	6403	31242		
N Valid Sum	19202	5637			24839	

v258 - QB19 BIOTECH JOB FOR SOCIETY: SCIENTISTS

Q.B19

ASK ALL

For each of the following people and groups, do you think they are doing a good job for society or not doing a good job for society?

(ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.B19_3 University scientists who conduct research in
biotechnology

- 1 Doing a good job for society
- 2 Not doing a good job for society
- 3 DK

Note:

Last trend modified: EB64.3, Q.B15

v258 by v7, Absolute Values (Row Percent), weighted by v8

v7	v258	1	2	3	N Sum	N Valid Sum
				M		
AT	745 (85.6)	125 (14.4)	130	1000	870	
BE	897 (92.4)	74 (7.6)	41	1012	971	
BG	664 (85.6)	112 (14.4)	234	1010	776	
CH	804 (92.6)	64 (7.4)	158	1026	868	
CY	439 (95.0)	23 (5.0)	40	502	462	
CZ	914 (94.9)	49 (5.1)	80	1043	963	
DE-E	361 (90.0)	40 (10.0)	128	529	401	
DE-W	744 (90.8)	75 (9.2)	184	1003	819	
DK	885 (94.5)	52 (5.5)	69	1006	937	
EE	800 (92.3)	67 (7.7)	136	1003	867	
ES	796 (91.1)	78 (8.9)	130	1004	874	
FI	957 (97.7)	23 (2.3)	22	1002	980	
FR	879 (93.8)	58 (6.2)	81	1018	937	
GB-GBN	714 (91.4)	67 (8.6)	228	1009	781	
GB-NIR	199 (90.0)	22 (10.0)	81	302	221	
GR	810 (86.5)	126 (13.5)	65	1001	936	
HR	849 (91.1)	83 (8.9)	68	1000	932	
HU	891 (93.7)	60 (6.3)	66	1017	951	
IE	599 (85.1)	105 (14.9)	302	1006	704	
IS	486 (99.0)	5 (1.0)	9	500	491	
IT	685 (83.5)	135 (16.5)	199	1019	820	
LT	845 (93.5)	59 (6.5)	123	1027	904	
LU	415 (89.2)	50 (10.8)	37	502	465	
LV	907 (96.6)	32 (3.4)	74	1013	939	
MT	308 (91.4)	29 (8.6)	163	500	337	
NL	915 (96.3)	35 (3.7)	68	1018	950	
NO	764 (86.9)	115 (13.1)	158	1037	879	
PL	762 (92.0)	66 (8.0)	172	1000	828	
PT	694 (92.0)	60 (8.0)	273	1027	754	
RO	735 (88.6)	95 (11.4)	230	1060	830	
SE	889 (98.1)	17 (1.9)	102	1008	906	
SI	786 (84.7)	142 (15.3)	76	1004	928	
SK	911 (93.1)	68 (6.9)	51	1030	979	
TR	474 (76.9)	142 (23.1)	387	1003	616	
N Sum	24523	2353	4365	31241		
N Valid Sum	24523	2353			26876	

v259 - QB19 BIOTECH JOB FOR SOCIETY: CONSUMER ORG

Q.B19

ASK ALL

For each of the following people and groups, do you think they are doing a good job for society or not doing a good job for society?

(ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.B19_4 Consumer organisations which test biotechnological products

- 1 Doing a good job for society
- 2 Not doing a good job for society
- 3 DK

Note:

Last trend modified: EB64.3, Q.B15

v259 by v7, Absolute Values (Row Percent), weighted by v8

v7	v259	1	2	3	N Sum	N Valid Sum
				M		
AT	802 (88.4)	105 (11.6)	94	1001	907	
BE	909 (92.8)	70 (7.2)	33	1012	979	
BG	543 (75.0)	181 (25.0)	286	1010	724	
CH	814 (89.5)	96 (10.5)	117	1027	910	
CY	411 (91.5)	38 (8.5)	52	501	449	
CZ	910 (93.7)	61 (6.3)	71	1042	971	
DE-E	406 (92.7)	32 (7.3)	91	529	438	
DE-W	784 (93.4)	55 (6.6)	163	1002	839	
DK	867 (93.2)	63 (6.8)	76	1006	930	
EE	589 (74.5)	202 (25.5)	212	1003	791	
ES	698 (86.2)	112 (13.8)	193	1003	810	
FI	874 (89.9)	98 (10.1)	29	1001	972	
FR	850 (90.0)	94 (10.0)	75	1019	944	
GB-GBN	613 (84.2)	115 (15.8)	281	1009	728	
GB-NIR	182 (83.5)	36 (16.5)	84	302	218	
GR	718 (78.6)	196 (21.4)	86	1000	914	
HR	720 (80.9)	170 (19.1)	110	1000	890	
HU	874 (92.4)	72 (7.6)	71	1017	946	
IE	513 (79.0)	136 (21.0)	358	1007	649	
IS	435 (90.6)	45 (9.4)	21	501	480	
IT	648 (81.6)	146 (18.4)	225	1019	794	
LT	799 (90.1)	88 (9.9)	139	1026	887	
LU	397 (87.4)	57 (12.6)	49	503	454	
LV	842 (91.8)	75 (8.2)	95	1012	917	
MT	288 (87.5)	41 (12.5)	172	501	329	
NL	941 (95.4)	45 (4.6)	32	1018	986	
NO	734 (85.7)	122 (14.3)	180	1036	856	
PL	701 (87.1)	104 (12.9)	195	1000	805	
PT	622 (87.6)	88 (12.4)	316	1026	710	
RO	711 (87.8)	99 (12.2)	250	1060	810	
SE	853 (94.2)	53 (5.8)	101	1007	906	
SI	695 (75.5)	226 (24.5)	84	1005	921	
SK	864 (89.5)	101 (10.5)	65	1030	965	
TR	415 (72.9)	154 (27.1)	433	1002	569	
N Sum	23022	3376	4839	31237		
N Valid Sum	23022	3376			26398	

v260 - QB19 BIOTECH JOB FOR SOCIETY: ENVIRONM GROUPS

Q.B19

ASK ALL

For each of the following people and groups, do you think they are doing a good job for society or not doing a good job for society?

(ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.B19_5 Environmental groups who campaign about
biotechnology

- 1 Doing a good job for society
- 2 Not doing a good job for society
- 3 DK

Note:

Last trend modified: EB64.3, Q.B15

v260 by v7, Absolute Values (Row Percent), weighted by v8

v7	v260	1	2	3	N Sum	N Valid Sum
				M		
AT	719 (83.6)	141 (16.4)	140	1000	860	
BE	736 (78.4)	203 (21.6)	72	1011	939	
BG	621 (83.9)	119 (16.1)	269	1009	740	
CH	719 (82.5)	153 (17.5)	153	1025	872	
CY	446 (95.7)	20 (4.3)	37	503	466	
CZ	734 (80.0)	184 (20.0)	125	1043	918	
DE-E	311 (81.4)	71 (18.6)	147	529	382	
DE-W	723 (88.8)	91 (11.2)	188	1002	814	
DK	699 (78.7)	189 (21.3)	118	1006	888	
EE	567 (72.9)	211 (27.1)	226	1004	778	
ES	715 (87.3)	104 (12.7)	185	1004	819	
FI	748 (79.7)	190 (20.3)	63	1001	938	
FR	716 (79.5)	185 (20.5)	117	1018	901	
GB-GBN	495 (68.5)	228 (31.5)	286	1009	723	
GB-NIR	130 (62.8)	77 (37.2)	95	302	207	
GR	861 (92.1)	74 (7.9)	64	999	935	
HR	664 (74.8)	224 (25.2)	112	1000	888	
HU	747 (83.3)	150 (16.7)	120	1017	897	
IE	484 (77.1)	144 (22.9)	379	1007	628	
IS	193 (40.6)	282 (59.4)	27	502	475	
IT	589 (78.5)	161 (21.5)	268	1018	750	
LT	786 (90.7)	81 (9.3)	159	1026	867	
LU	321 (74.8)	108 (25.2)	75	504	429	
LV	791 (87.4)	114 (12.6)	109	1014	905	
MT	302 (87.3)	44 (12.7)	155	501	346	
NL	645 (71.0)	264 (29.0)	109	1018	909	
NO	637 (74.9)	213 (25.1)	187	1037	850	
PL	672 (86.8)	102 (13.2)	225	999	774	
PT	634 (87.3)	92 (12.7)	301	1027	726	
RO	745 (88.9)	93 (11.1)	222	1060	838	
SE	837 (92.5)	68 (7.5)	102	1007	905	
SI	772 (84.1)	146 (15.9)	85	1003	918	
SK	795 (86.1)	128 (13.9)	106	1029	923	
TR	418 (72.1)	162 (27.9)	423	1003	580	
N Sum	20972	4816	5449	31237		
N Valid Sum	20972	4816			25788	

v261 - QB19 BIOTECH JOB FOR SOCIETY: NAT GOVERNMENT

Q.B19

ASK ALL

For each of the following people and groups, do you think they are doing a good job for society or not doing a good job for society?

(ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.B19_6 (NATIONALITY) Government making laws about biotechnology

- 1 Doing a good job for society
- 2 Not doing a good job for society
- 3 DK

Note:

Last trend modified: EB64.3, Q.B15

v261 by v7, Absolute Values (Row Percent), weighted by v8

v7	v261	1	2	3	N Sum	N Valid Sum
				M		
AT	633 (75.8)	202 (24.2)	165	1000	835	
BE	747 (80.8)	178 (19.2)	87	1012	925	
BG	493 (65.3)	262 (34.7)	255	1010	755	
CH	639 (77.2)	189 (22.8)	197	1025	828	
CY	397 (93.0)	30 (7.0)	75	502	427	
CZ	720 (80.0)	180 (20.0)	143	1043	900	
DE-E	203 (55.5)	163 (44.5)	163	529	366	
DE-W	433 (65.1)	232 (34.9)	337	1002	665	
DK	642 (73.1)	236 (26.9)	128	1006	878	
EE	364 (50.1)	362 (49.9)	278	1004	726	
ES	646 (80.0)	162 (20.0)	196	1004	808	
FI	870 (91.6)	80 (8.4)	51	1001	950	
FR	573 (68.0)	270 (32.0)	176	1019	843	
GB-GBN	460 (66.8)	229 (33.2)	320	1009	689	
GB-NIR	120 (60.3)	79 (39.7)	104	303	199	
GR	691 (78.5)	189 (21.5)	120	1000	880	
HR	666 (76.1)	209 (23.9)	126	1001	875	
HU	755 (84.6)	137 (15.4)	126	1018	892	
IE	327 (57.7)	240 (42.3)	440	1007	567	
IS	405 (85.1)	71 (14.9)	25	501	476	
IT	484 (71.4)	194 (28.6)	341	1019	678	
LT	599 (74.0)	210 (26.0)	217	1026	809	
LU	345 (80.2)	85 (19.8)	73	503	430	
LV	663 (75.7)	213 (24.3)	137	1013	876	
MT	255 (81.2)	59 (18.8)	186	500	314	
NL	810 (89.9)	91 (10.1)	117	1018	901	
NO	478 (58.0)	346 (42.0)	213	1037	824	
PL	563 (78.7)	152 (21.3)	285	1000	715	
PT	473 (68.8)	215 (31.3)	340	1028	688	
RO	634 (82.0)	139 (18.0)	287	1060	773	
SE	772 (88.7)	98 (11.3)	137	1007	870	
SI	570 (64.6)	312 (35.4)	122	1004	882	
SK	778 (83.4)	155 (16.6)	97	1030	933	
TR	405 (71.1)	165 (28.9)	433	1003	570	
N Sum	18613	6134	6497	31244		
N Valid Sum	18613	6134			24747	

v262 - QB19 BIOTECH JOB FOR SOCIETY: FOOD RETAILERS

Q.B19

ASK ALL

For each of the following people and groups, do you think they are doing a good job for society or not doing a good job for society?

(ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.B19_7 Retailers who ensure our food is safe

- 1 Doing a good job for society
- 2 Not doing a good job for society
- 3 DK

Note:

Last trend modified: EB64.3, Q.B15

v262 by v7, Absolute Values (Row Percent), weighted by v8

v262	1	2	3	N Sum	N Valid Sum
v7					
	M				
AT	817 (88.6)	105 (11.4)	78	1000	922
BE	810 (83.8)	157 (16.2)	45	1012	967
BG	282 (37.1)	479 (62.9)	248	1009	761
CH	699 (79.8)	177 (20.2)	150	1026	876
CY	348 (81.3)	80 (18.7)	74	502	428
CZ	806 (82.8)	168 (17.2)	69	1043	974
DE-E	299 (70.7)	124 (29.3)	106	529	423
DE-W	598 (75.0)	199 (25.0)	205	1002	797
DK	555 (59.7)	375 (40.3)	76	1006	930
EE	390 (47.5)	431 (52.5)	182	1003	821
ES	600 (71.3)	241 (28.7)	163	1004	841
FI	793 (82.7)	166 (17.3)	42	1001	959
FR	654 (71.3)	263 (28.7)	101	1018	917
GB-GBN	650 (74.9)	218 (25.1)	141	1009	868
GB-NIR	186 (74.7)	63 (25.3)	53	302	249
GR	653 (72.0)	254 (28.0)	93	1000	907
HR	686 (78.0)	193 (22.0)	121	1000	879
HU	794 (88.0)	108 (12.0)	115	1017	902
IE	527 (73.3)	192 (26.7)	288	1007	719
IS	399 (83.6)	78 (16.4)	24	501	477
IT	522 (66.4)	264 (33.6)	233	1019	786
LT	693 (78.4)	191 (21.6)	143	1027	884
LU	408 (85.9)	67 (14.1)	28	503	475
LV	736 (80.3)	180 (19.7)	97	1013	916
MT	253 (75.1)	84 (24.9)	163	500	337
NL	706 (77.6)	204 (22.4)	108	1018	910
NO	512 (57.0)	387 (43.0)	138	1037	899
PL	529 (69.5)	232 (30.5)	240	1001	761
PT	560 (77.1)	166 (22.9)	301	1027	726
RO	667 (84.5)	122 (15.5)	271	1060	789
SE	656 (73.5)	237 (26.5)	114	1007	893
SI	525 (56.9)	398 (43.1)	82	1005	923
SK	868 (89.4)	103 (10.6)	58	1029	971
TR	398 (69.7)	173 (30.3)	431	1002	571
N Sum	19579	6879	4781	31239	
N Valid Sum	19579	6879			26458

v263 - QB19 BIOTECH JOB FOR SOCIETY: EUROPEAN UNION

Q.B19

ASK ALL

For each of the following people and groups, do you think they are doing a good job for society or not doing a good job for society?

(ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.B19_8 The European Union making laws about biotechnology for all EU Member States

- 1 Doing a good job for society
- 2 Not doing a good job for society
- 3 DK

Note:

Last trend modified: EB64.3, Q.B15

v263 by v7, Absolute Values (Row Percent), weighted by v8

v7	v263	1	2	3	N Sum	N Valid Sum
				M		
AT	564 (69.1)	252 (30.9)	184	1000	816	
BE	795 (83.9)	153 (16.1)	65	1013	948	
BG	560 (77.0)	167 (23.0)	282	1009	727	
CH	559 (72.7)	210 (27.3)	257	1026	769	
CY	422 (94.8)	23 (5.2)	56	501	445	
CZ	829 (89.0)	102 (11.0)	112	1043	931	
DE-E	230 (68.0)	108 (32.0)	192	530	338	
DE-W	456 (70.3)	193 (29.7)	352	1001	649	
DK	556 (67.0)	274 (33.0)	176	1006	830	
EE	524 (71.8)	206 (28.2)	275	1005	730	
ES	722 (89.1)	88 (10.9)	194	1004	810	
FI	800 (84.4)	148 (15.6)	53	1001	948	
FR	655 (77.1)	195 (22.9)	167	1017	850	
GB-GBN	416 (64.2)	232 (35.8)	362	1010	648	
GB-NIR	119 (63.3)	69 (36.7)	114	302	188	
GR	716 (80.3)	176 (19.7)	108	1000	892	
HR	715 (82.4)	153 (17.6)	133	1001	868	
HU	859 (91.8)	77 (8.2)	81	1017	936	
IE	398 (69.5)	175 (30.5)	434	1007	573	
IS	391 (83.2)	79 (16.8)	31	501	470	
IT	572 (78.4)	158 (21.6)	288	1018	730	
LT	750 (90.7)	77 (9.3)	199	1026	827	
LU	362 (81.9)	80 (18.1)	61	503	442	
LV	792 (89.6)	92 (10.4)	129	1013	884	
MT	298 (90.0)	33 (10.0)	169	500	331	
NL	811 (88.5)	105 (11.5)	102	1018	916	
NO	463 (63.6)	265 (36.4)	308	1036	728	
PL	644 (85.3)	111 (14.7)	245	1000	755	
PT	582 (85.1)	102 (14.9)	343	1027	684	
RO	722 (88.5)	94 (11.5)	243	1059	816	
SE	773 (89.1)	95 (10.9)	139	1007	868	
SI	672 (75.3)	221 (24.7)	110	1003	893	
SK	857 (90.3)	92 (9.7)	80	1029	949	
TR	396 (70.0)	170 (30.0)	438	1004	566	
N Sum	19980	4775	6482	31237		
N Valid Sum	19980	4775			24755	

v264 - QB19 BIOTECH JOB FOR SOCIETY: ETHICS COMMITT

Q.B19

ASK ALL

For each of the following people and groups, do you think they are doing a good job for society or not doing a good job for society?

(ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.B19_9 Ethics committees who consider the moral and ethical aspects of biotechnology

- 1 Doing a good job for society
- 2 Not doing a good job for society
- 3 DK

Note:

Last trend modified: EB64.3, Q.B15

v264 by v7, Absolute Values (Row Percent), weighted by v8

v7	v264	1	2	3	N Sum	N Valid Sum
				M		
AT	666 (80.9)	157 (19.1)	178	1001	823	
BE	779 (82.9)	161 (17.1)	72	1012	940	
BG	551 (79.3)	144 (20.7)	314	1009	695	
CH	648 (77.7)	186 (22.3)	193	1027	834	
CY	393 (91.2)	38 (8.8)	71	502	431	
CZ	808 (86.8)	123 (13.2)	112	1043	931	
DE-E	229 (67.6)	110 (32.4)	191	530	339	
DE-W	595 (82.2)	129 (17.8)	277	1001	724	
DK	723 (83.8)	140 (16.2)	143	1006	863	
EE	484 (68.6)	222 (31.4)	297	1003	706	
ES	608 (76.6)	186 (23.4)	210	1004	794	
FI	833 (89.1)	102 (10.9)	67	1002	935	
FR	635 (74.8)	214 (25.2)	169	1018	849	
GB-GBN	514 (73.6)	184 (26.4)	310	1008	698	
GB-NIR	149 (72.7)	56 (27.3)	97	302	205	
GR	780 (85.9)	128 (14.1)	92	1000	908	
HR	745 (85.5)	126 (14.5)	129	1000	871	
HU	819 (89.7)	94 (10.3)	104	1017	913	
IE	414 (72.1)	160 (27.9)	433	1007	574	
IS	447 (91.8)	40 (8.2)	14	501	487	
IT	536 (73.3)	195 (26.7)	287	1018	731	
LT	678 (83.5)	134 (16.5)	214	1026	812	
LU	335 (77.0)	100 (23.0)	68	503	435	
LV	765 (84.9)	136 (15.1)	112	1013	901	
MT	271 (89.4)	32 (10.6)	197	500	303	
NL	826 (87.8)	115 (12.2)	78	1019	941	
NO	629 (77.8)	179 (22.2)	229	1037	808	
PL	641 (84.2)	120 (15.8)	239	1000	761	
PT	565 (86.9)	85 (13.1)	377	1027	650	
RO	667 (86.0)	109 (14.0)	284	1060	776	
SE	695 (83.6)	136 (16.4)	176	1007	831	
SI	709 (79.6)	182 (20.4)	113	1004	891	
SK	843 (88.9)	105 (11.1)	82	1030	948	
TR	392 (71.5)	156 (28.5)	455	1003	548	
N Sum	20372	4484	6384	31240		
N Valid Sum	20372	4484			24856	

v265 - QB19 BIOTECH JOB FOR SOCIETY: RELIG LEADERS

Q.B19

ASK ALL

For each of the following people and groups, do you think they are doing a good job for society or not doing a good job for society?

(ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.B19_10 Religious leaders who say what is right and wrong in the development of biotechnology

- 1 Doing a good job for society
- 2 Not doing a good job for society
- 3 DK

Note:

Last trend modified: EB64.3, Q.B15

v265 by v7, Absolute Values (Row Percent), weighted by v8

v7	v265	1	2	3	N Sum	N Valid Sum
				M		
AT	379 (48.5)	403 (51.5)	218	1000	782	
BE	249 (26.6)	687 (73.4)	75	1011	936	
BG	248 (38.4)	397 (61.6)	364	1009	645	
CH	166 (20.3)	653 (79.7)	206	1025	819	
CY	317 (72.0)	123 (28.0)	62	502	440	
CZ	443 (50.5)	435 (49.5)	165	1043	878	
DE-E	84 (24.3)	262 (75.7)	183	529	346	
DE-W	272 (39.6)	415 (60.4)	315	1002	687	
DK	141 (15.6)	763 (84.4)	101	1005	904	
EE	191 (26.9)	518 (73.1)	295	1004	709	
ES	370 (44.6)	460 (55.4)	174	1004	830	
FI	138 (14.8)	793 (85.2)	70	1001	931	
FR	146 (16.0)	764 (84.0)	109	1019	910	
GB-GBN	252 (34.8)	473 (65.2)	284	1009	725	
GB-NIR	88 (40.2)	131 (59.8)	83	302	219	
GR	611 (69.2)	272 (30.8)	117	1000	883	
HR	443 (51.9)	411 (48.1)	146	1000	854	
HU	450 (53.5)	391 (46.5)	176	1017	841	
IE	258 (46.1)	302 (53.9)	446	1006	560	
IS	60 (12.4)	425 (87.6)	16	501	485	
IT	357 (49.9)	358 (50.1)	303	1018	715	
LT	509 (64.8)	277 (35.2)	240	1026	786	
LU	127 (29.8)	299 (70.2)	78	504	426	
LV	532 (63.6)	305 (36.4)	176	1013	837	
MT	250 (76.2)	78 (23.8)	172	500	328	
NL	180 (19.4)	747 (80.6)	90	1017	927	
NO	107 (12.6)	742 (87.4)	188	1037	849	
PL	455 (60.8)	293 (39.2)	252	1000	748	
PT	406 (63.2)	236 (36.8)	386	1028	642	
RO	583 (78.2)	163 (21.8)	315	1061	746	
SE	81 (9.0)	816 (91.0)	110	1007	897	
SI	355 (41.2)	507 (58.8)	142	1004	862	
SK	595 (64.7)	324 (35.3)	111	1030	919	
TR	366 (67.3)	178 (32.7)	459	1003	544	
N Sum	10209	14401	6627	31237		
N Valid Sum	10209	14401			24610	

v266 - QB19 BIOTECH JOB FOR SOCIETY: MEDICAL DOCTORS

Q.B19

ASK ALL

For each of the following people and groups, do you think they are doing a good job for society or not doing a good job for society?

(ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.B19_11 Medical doctors

- 1 Doing a good job for society
- 2 Not doing a good job for society
- 3 DK

Note:

Last trend modified: EB64.3, Q.B15

v266 by v7, Absolute Values (Row Percent), weighted by v8

v7	v266	1	2	3	N Sum	N Valid Sum
				M		
AT	876 (92.3)	73 (7.7)	51	1000	949	
BE	912 (93.0)	69 (7.0)	31	1012	981	
BG	684 (88.4)	90 (11.6)	235	1009	774	
CH	819 (91.9)	72 (8.1)	135	1026	891	
CY	463 (98.3)	8 (1.7)	31	502	471	
CZ	954 (95.7)	43 (4.3)	46	1043	997	
DE-E	405 (89.6)	47 (10.4)	77	529	452	
DE-W	812 (91.8)	73 (8.2)	117	1002	885	
DK	847 (89.6)	98 (10.4)	60	1005	945	
EE	771 (85.2)	134 (14.8)	99	1004	905	
ES	900 (94.9)	48 (5.1)	56	1004	948	
FI	962 (97.8)	22 (2.2)	17	1001	984	
FR	835 (89.6)	97 (10.4)	86	1018	932	
GB-GBN	818 (92.2)	69 (7.8)	122	1009	887	
GB-NIR	233 (90.0)	26 (10.0)	42	301	259	
GR	879 (91.8)	79 (8.2)	43	1001	958	
HR	874 (93.7)	59 (6.3)	66	999	933	
HU	928 (95.4)	45 (4.6)	43	1016	973	
IE	586 (85.2)	102 (14.8)	318	1006	688	
IS	491 (98.0)	10 (2.0)		501	501	
IT	726 (85.7)	121 (14.3)	172	1019	847	
LT	869 (93.1)	64 (6.9)	93	1026	933	
LU	419 (89.3)	50 (10.7)	34	503	469	
LV	911 (95.6)	42 (4.4)	60	1013	953	
MT	385 (95.3)	19 (4.7)	96	500	404	
NL	949 (97.4)	25 (2.6)	44	1018	974	
NO	774 (88.2)	104 (11.8)	159	1037	878	
PL	770 (87.3)	112 (12.7)	118	1000	882	
PT	761 (91.7)	69 (8.3)	197	1027	830	
RO	836 (94.8)	46 (5.2)	178	1060	882	
SE	863 (93.4)	61 (6.6)	83	1007	924	
SI	832 (89.1)	102 (10.9)	70	1004	934	
SK	965 (95.9)	41 (4.1)	24	1030	1006	
TR	524 (84.1)	99 (15.9)	379	1002	623	
N Sum	25633	2219	3382	31234		
N Valid Sum	25633	2219			27852	

v267 - QB20A SYNTHET BIOLOGY - DECISION BASE EVIDENCE

Q.B20A

ASK Q.B20A TO Q.B22A ONLY TO SPLIT A - OTHERS GO TO Q.B20B

Which of the following views is closest to your own?

(READ OUT – ONE ANSWER ONLY)

- 1 Decisions about synthetic biology should be based primarily on scientific evidence
- 2 Decisions about synthetic biology should be based primarily on the moral and ethical issues
- 3 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v267 by v7, Absolute Values (Row Percent), weighted by v8

v7	v267	1	2	3	9	N Sum	N Valid Sum
				M	M		
AT	213 (50.0)	213 (50.0)	57	517	1000	426	
BE	312 (69.8)	135 (30.2)	36	529	1012	447	
BG	207 (51.4)	196 (48.6)	98	509	1010	403	
CH	230 (50.4)	226 (49.6)	87	483	1026	456	
CY	100 (44.4)	125 (55.6)	25	252	502	225	
CZ	328 (65.9)	170 (34.1)	26	520	1044	498	
DE-E	107 (46.9)	121 (53.1)	35	267	530	228	
DE-W	162 (37.5)	270 (62.5)	67	503	1002	432	
DK	224 (49.8)	226 (50.2)	32	525	1007	450	
EE	282 (63.1)	165 (36.9)	71	486	1004	447	
ES	302 (70.9)	124 (29.1)	81	497	1004	426	
FI	255 (57.8)	186 (42.2)	22	538	1001	441	
FR	294 (68.5)	135 (31.5)	71	518	1018	429	
GB-GBN	280 (65.7)	146 (34.3)	80	503	1009	426	
GB-NIR	76 (66.7)	38 (33.3)	30	158	302	114	
GR	216 (50.3)	213 (49.7)	39	533	1001	429	
HR	268 (57.6)	197 (42.4)	47	488	1000	465	
HU	335 (76.0)	106 (24.0)	46	530	1017	441	
IE	185 (53.0)	164 (47.0)	148	510	1007	349	
IS	106 (45.3)	128 (54.7)	31	235	500	234	
IT	290 (66.8)	144 (33.2)	68	516	1018	434	
LT	296 (71.3)	119 (28.7)	92	519	1026	415	
LU	149 (72.3)	57 (27.7)	49	248	503	206	
LV	320 (66.8)	159 (33.2)	47	487	1013	479	
MT	80 (40.6)	117 (59.4)	71	233	501	197	
NL	258 (56.1)	202 (43.9)	42	517	1019	460	
NO	295 (59.2)	203 (40.8)	57	482	1037	498	
PL	240 (60.9)	154 (39.1)	73	534	1001	394	
PT	249 (57.8)	182 (42.2)	85	511	1027	431	
RO	293 (70.8)	121 (29.2)	108	538	1060	414	
SE	303 (65.3)	161 (34.7)	45	498	1007	464	
SI	212 (47.3)	236 (52.7)	51	505	1004	448	
SK	323 (66.2)	165 (33.8)	36	506	1030	488	
TR	184 (59.5)	125 (40.5)	224	470	1003	309	
N Sum	7974	5429	2177	15665	31245		
N Valid Sum	7974	5429				13403	

v268 - QB21A SYNTHETIC BIOLOGY - DECISION BASE EXPERTISE

ASK Q.B20A TO Q.B22A ONLY TO SPLIT A

Q.B21A

Which of the following views is closest to your own?

(READ OUT – ONE ANSWER ONLY)

- 1 Decisions about synthetic biology should be based mainly on the advice of experts
- 2 Decisions about synthetic biology should be based mainly on what the majority of people in a country thinks
- 3 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v268 by v7, Absolute Values (Row Percent), weighted by v8

v7	v268	1	2	3	9	N Sum	N Valid Sum
				M	M		
AT	241 (54.0)	205 (46.0)	37	517	1000	446	
BE	336 (74.2)	117 (25.8)	31	529	1013	453	
BG	233 (55.6)	186 (44.4)	81	509	1009	419	
CH	290 (62.6)	173 (37.4)	80	483	1026	463	
CY	147 (65.0)	79 (35.0)	25	252	503	226	
CZ	381 (76.7)	116 (23.3)	26	520	1043	497	
DE-E	128 (54.5)	107 (45.5)	28	267	530	235	
DE-W	226 (52.3)	206 (47.7)	68	503	1003	432	
DK	282 (62.1)	172 (37.9)	27	525	1006	454	
EE	315 (68.5)	145 (31.5)	58	486	1004	460	
ES	323 (72.7)	121 (27.3)	63	497	1004	444	
FI	338 (76.5)	104 (23.5)	21	538	1001	442	
FR	299 (68.9)	135 (31.1)	66	518	1018	434	
GB-GBN	301 (68.4)	139 (31.6)	66	503	1009	440	
GB-NIR	76 (63.3)	44 (36.7)	24	158	302	120	
GR	256 (58.6)	181 (41.4)	31	533	1001	437	
HR	296 (63.4)	171 (36.6)	45	488	1000	467	
HU	344 (76.3)	107 (23.7)	36	530	1017	451	
IE	206 (57.9)	150 (42.1)	142	510	1008	356	
IS	177 (73.1)	65 (26.9)	24	235	501	242	
IT	325 (72.7)	122 (27.3)	55	516	1018	447	
LT	289 (69.6)	126 (30.4)	92	519	1026	415	
LU	141 (67.1)	69 (32.9)	44	248	502	210	
LV	287 (60.9)	184 (39.1)	55	487	1013	471	
MT	154 (69.4)	68 (30.6)	46	233	501	222	
NL	353 (76.9)	106 (23.1)	42	517	1018	459	
NO	371 (75.1)	123 (24.9)	60	482	1036	494	
PL	262 (64.5)	144 (35.5)	60	534	1000	406	
PT	289 (68.3)	134 (31.7)	93	511	1027	423	
RO	310 (72.6)	117 (27.4)	95	538	1060	427	
SE	315 (69.8)	136 (30.2)	59	498	1008	451	
SI	281 (62.9)	166 (37.1)	52	505	1004	447	
SK	359 (72.1)	139 (27.9)	26	506	1030	498	
TR	186 (61.4)	117 (38.6)	231	470	1004	303	
N Sum	9117	4474	1989	15665	31245		
N Valid Sum	9117	4474				13591	

v269 - QB22A SYNTHET BIOLOGY - REGULATION PREFERENCE

ASK Q.B20A TO Q.B22A ONLY TO SPLIT A

Q.B22A

Which of the following views is closest to your own?

(READ OUT – ONE ANSWER ONLY)

- 1 Synthetic biology should be tightly regulated by Government
- 2 Synthetic biology should be allowed to operate in the market place like a business
- 3 DK
- 9 Inap. Split ballot B (coded 2 in V551)

v269 by v7, Absolute Values (Row Percent), weighted by v8

v7	v269	1	2	3	9	N Sum	N Valid Sum
				M	M		
AT	379 (85.7)	63 (14.3)	42	517	1001	442	
BE	352 (78.7)	95 (21.3)	36	529	1012	447	
BG	386 (91.3)	37 (8.7)	77	509	1009	423	
CH	404 (87.6)	57 (12.4)	82	483	1026	461	
CY	222 (96.5)	8 (3.5)	20	252	502	230	
CZ	409 (84.0)	78 (16.0)	36	520	1043	487	
DE-E	215 (89.2)	26 (10.8)	21	267	529	241	
DE-W	390 (87.2)	57 (12.8)	52	503	1002	447	
DK	384 (83.8)	74 (16.2)	23	525	1006	458	
EE	416 (90.8)	42 (9.2)	60	486	1004	458	
ES	409 (92.1)	35 (7.9)	63	497	1004	444	
FI	392 (90.3)	42 (9.7)	28	538	1000	434	
FR	378 (87.1)	56 (12.9)	66	518	1018	434	
GB-GBN	416 (92.4)	34 (7.6)	56	503	1009	450	
GB-NIR	103 (88.0)	14 (12.0)	27	158	302	117	
GR	414 (94.1)	26 (5.9)	27	533	1000	440	
HR	407 (87.5)	58 (12.5)	47	488	1000	465	
HU	377 (84.2)	71 (15.8)	39	530	1017	448	
IE	327 (87.2)	48 (12.8)	123	510	1008	375	
IS	222 (90.2)	24 (9.8)	20	235	501	246	
IT	355 (83.1)	72 (16.9)	75	516	1018	427	
LT	385 (91.4)	36 (8.6)	86	519	1026	421	
LU	189 (87.5)	27 (12.5)	39	248	503	216	
LV	371 (80.1)	92 (19.9)	63	487	1013	463	
MT	207 (95.4)	10 (4.6)	50	233	500	217	
NL	416 (89.3)	50 (10.7)	35	517	1018	466	
NO	460 (89.7)	53 (10.3)	42	482	1037	513	
PL	331 (82.3)	71 (17.7)	63	534	999	402	
PT	373 (89.0)	46 (11.0)	98	511	1028	419	
RO	352 (90.7)	36 (9.3)	134	538	1060	388	
SE	423 (91.0)	42 (9.0)	44	498	1007	465	
SI	414 (91.6)	38 (8.4)	47	505	1004	452	
SK	435 (87.9)	60 (12.1)	29	506	1030	495	
TR	261 (81.3)	60 (18.7)	213	470	1004	321	
N Sum	11974	1638	1963	15665	31240		
N Valid Sum	11974	1638				13612	

v270 - QB20B ANIMAL CLONING - DECISION BASE EVIDENCE

Q.B20B

ASK Q.B20B TO Q.B22B ONLY TO SPLIT B - OTHERS GO TO Q.B23

Which of the following views is closest to your own?

(READ OUT – ONE ANSWER ONLY)

- 1 Decisions about animal cloning should be based primarily on scientific evidence
- 2 Decisions about animal cloning should be based primarily on the moral and ethical issues
- 3 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v270 by v7, Absolute Values (Row Percent), weighted by v8

v7	v270	1	2	3	9	N Sum	N Valid Sum
				M	M		
AT	143 (30.0)	334 (70.0)	40	483	1000	477	
BE	278 (55.4)	224 (44.6)	27	483	1012	502	
BG	173 (44.4)	217 (55.6)	119	500	1009	390	
CH	149 (34.2)	287 (65.8)	47	543	1026	436	
CY	88 (37.4)	147 (62.6)	16	250	501	235	
CZ	235 (48.0)	255 (52.0)	30	523	1043	490	
DE-E	99 (41.4)	140 (58.6)	28	262	529	239	
DE-W	121 (28.1)	310 (71.9)	71	499	1001	431	
DK	163 (32.1)	344 (67.9)	18	481	1006	507	
EE	225 (51.7)	210 (48.3)	51	518	1004	435	
ES	293 (66.9)	145 (33.1)	59	507	1004	438	
FI	243 (47.8)	265 (52.2)	30	463	1001	508	
FR	218 (46.7)	249 (53.3)	51	500	1018	467	
GB-GBN	210 (47.9)	228 (52.1)	65	506	1009	438	
GB-NIR	62 (46.6)	71 (53.4)	25	144	302	133	
GR	225 (44.0)	286 (56.0)	22	467	1000	511	
HR	205 (45.3)	248 (54.7)	36	512	1001	453	
HU	323 (63.7)	184 (36.3)	23	487	1017	507	
IE	187 (49.1)	194 (50.9)	128	497	1006	381	
IS	87 (39.5)	133 (60.5)	16	266	502	220	
IT	270 (60.5)	176 (39.5)	70	502	1018	446	
LT	271 (59.6)	184 (40.4)	64	507	1026	455	
LU	106 (47.5)	117 (52.5)	25	255	503	223	
LV	247 (53.9)	211 (46.1)	29	526	1013	458	
MT	86 (49.1)	89 (50.9)	58	267	500	175	
NL	209 (44.8)	258 (55.2)	50	501	1018	467	
NO	193 (43.0)	256 (57.0)	32	555	1036	449	
PL	244 (52.8)	218 (47.2)	71	466	999	462	
PT	186 (45.1)	226 (54.9)	100	516	1028	412	
RO	259 (64.0)	146 (36.0)	133	522	1060	405	
SE	182 (39.7)	277 (60.3)	40	509	1008	459	
SI	205 (44.2)	259 (55.8)	42	499	1005	464	
SK	245 (50.8)	237 (49.2)	24	524	1030	482	
TR	187 (55.8)	148 (44.2)	135	533	1003	335	
N Sum	6617	7273	1775	15573	31238		
N Valid Sum	6617	7273				13890	

v271 - QB21B ANIMAL CLONING - DECISION BASE EXPERTISE

ASK Q.B20B TO Q.B22B ONLY TO SPLIT B

Q.B21B

Which of the following views is closest to your own?

(READ OUT – ONE ANSWER ONLY)

- 1 Decisions about animal cloning should be based mainly on the advice of experts
- 2 Decisions about animal cloning should be based mainly on what the majority of people in a country thinks
- 3 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v271 by v7, Absolute Values (Row Percent), weighted by v8

v7	v271	1	2	3	9	N Sum	N Valid Sum
				M	M		
AT	180 (37.4)	301 (62.6)	36	483	1000	481	
BE	337 (66.7)	168 (33.3)	24	483	1012	505	
BG	183 (42.9)	244 (57.1)	81	500	1008	427	
CH	193 (44.8)	238 (55.2)	52	543	1026	431	
CY	144 (61.0)	92 (39.0)	15	250	501	236	
CZ	314 (63.4)	181 (36.6)	26	523	1044	495	
DE-E	118 (50.0)	118 (50.0)	30	262	528	236	
DE-W	189 (43.8)	243 (56.3)	70	499	1001	432	
DK	273 (54.2)	231 (45.8)	22	481	1007	504	
EE	290 (66.8)	144 (33.2)	52	518	1004	434	
ES	307 (69.3)	136 (30.7)	53	507	1003	443	
FI	331 (65.0)	178 (35.0)	29	463	1001	509	
FR	259 (56.4)	200 (43.6)	59	500	1018	459	
GB-GBN	250 (55.9)	197 (44.1)	56	506	1009	447	
GB-NIR	80 (58.8)	56 (41.2)	22	144	302	136	
GR	270 (52.8)	241 (47.2)	21	467	999	511	
HR	251 (54.8)	207 (45.2)	31	512	1001	458	
HU	325 (64.5)	179 (35.5)	26	487	1017	504	
IE	219 (53.0)	194 (47.0)	97	497	1007	413	
IS	140 (65.7)	73 (34.3)	23	266	502	213	
IT	301 (67.6)	144 (32.4)	71	502	1018	445	
LT	282 (63.9)	159 (36.1)	78	507	1026	441	
LU	130 (58.3)	93 (41.7)	25	255	503	223	
LV	226 (49.8)	228 (50.2)	32	526	1012	454	
MT	123 (63.4)	71 (36.6)	39	267	500	194	
NL	300 (65.6)	157 (34.4)	60	501	1018	457	
NO	304 (71.0)	124 (29.0)	54	555	1037	428	
PL	267 (58.8)	187 (41.2)	80	466	1000	454	
PT	242 (57.8)	177 (42.2)	92	516	1027	419	
RO	279 (66.6)	140 (33.4)	119	522	1060	419	
SE	230 (51.5)	217 (48.5)	51	509	1007	447	
SI	287 (60.2)	190 (39.8)	29	499	1005	477	
SK	276 (56.8)	210 (43.2)	21	524	1031	486	
TR	230 (66.9)	114 (33.1)	125	533	1002	344	
N Sum	8130	5832	1701	15573	31236		
N Valid Sum	8130	5832				13962	

v272 - QB22B ANIMAL CLONING - REGULATION PREFERENCE

ASK Q.B20B TO Q.B22B ONLY TO SPLIT B

Q.B22B

Which of the following views is closest to your own?

(READ OUT – ONE ANSWER ONLY)

- 1 Animal cloning should be tightly regulated by Government
- 2 Animal cloning should be allowed to operate in the market place like a business
- 3 DK
- 9 Inap. Split ballot A (coded 1 in V551)

v272 by v7, Absolute Values (Row Percent), weighted by v8

v7	v272	1	2	3	9	N Sum	N Valid Sum
				M	M		
AT	410 (87.6)	58 (12.4)	49	483	1000	468	
BE	459 (90.5)	48 (9.5)	23	483	1013	507	
BG	402 (91.6)	37 (8.4)	70	500	1009	439	
CH	411 (93.0)	31 (7.0)	41	543	1026	442	
CY	243 (98.4)	4 (1.6)	5	250	502	247	
CZ	456 (93.8)	30 (6.2)	34	523	1043	486	
DE-E	224 (93.3)	16 (6.7)	27	262	529	240	
DE-W	433 (94.5)	25 (5.5)	45	499	1002	458	
DK	487 (95.3)	24 (4.7)	14	481	1006	511	
EE	423 (97.9)	9 (2.1)	53	518	1003	432	
ES	421 (90.7)	43 (9.3)	33	507	1004	464	
FI	488 (93.7)	33 (6.3)	17	463	1001	521	
FR	452 (95.4)	22 (4.6)	45	500	1019	474	
GB-GBN	441 (95.5)	21 (4.5)	41	506	1009	462	
GB-NIR	140 (97.9)	3 (2.1)	15	144	302	143	
GR	496 (95.4)	24 (4.6)	12	467	999	520	
HR	408 (89.7)	47 (10.3)	33	512	1000	455	
HU	481 (93.9)	31 (6.1)	17	487	1016	512	
IE	385 (91.9)	34 (8.1)	91	497	1007	419	
IS	209 (91.7)	19 (8.3)	7	266	501	228	
IT	365 (83.9)	70 (16.1)	80	502	1017	435	
LT	429 (94.7)	24 (5.3)	65	507	1025	453	
LU	203 (92.7)	16 (7.3)	28	255	502	219	
LV	384 (86.5)	60 (13.5)	43	526	1013	444	
MT	183 (95.8)	8 (4.2)	41	267	499	191	
NL	456 (94.6)	26 (5.4)	35	501	1018	482	
NO	437 (96.5)	16 (3.5)	29	555	1037	453	
PL	425 (93.2)	31 (6.8)	78	466	1000	456	
PT	392 (92.0)	34 (8.0)	85	516	1027	426	
RO	385 (95.1)	20 (4.9)	133	522	1060	405	
SE	467 (97.1)	14 (2.9)	17	509	1007	481	
SI	445 (94.5)	26 (5.5)	35	499	1005	471	
SK	456 (93.8)	30 (6.2)	20	524	1030	486	
TR	290 (81.9)	64 (18.1)	115	533	1002	354	
N Sum	13186	998	1476	15573	31233		
N Valid Sum	13186	998				14184	

v273 - QB23 NEW TECHNOLOGIES BENEFIT - RESPONSIBILITY

Q.B23

ASK ALL

Which of the following views is closest to your own?

(READ OUT – ONE ANSWER ONLY)

- 1 The Government should take responsibility to ensure that new technologies benefit everyone
- 2 It is up to people to seek out the benefits from new technologies themselves
- 3 DK

v273 by v7, Absolute Values (Row Percent), weighted by v8

v7	v273	1	2	3	N Sum	N Valid Sum
				M		
AT	729 (78.0)	206 (22.0)	65	1000	935	
BE	816 (83.7)	159 (16.3)	37	1012	975	
BG	784 (80.9)	185 (19.1)	41	1010	969	
CH	715 (76.4)	221 (23.6)	89	1025	936	
CY	393 (80.5)	95 (19.5)	14	502	488	
CZ	854 (86.3)	135 (13.7)	54	1043	989	
DE-E	448 (90.0)	50 (10.0)	31	529	498	
DE-W	779 (85.2)	135 (14.8)	88	1002	914	
DK	738 (76.6)	225 (23.4)	43	1006	963	
EE	769 (82.8)	160 (17.2)	75	1004	929	
ES	865 (90.9)	87 (9.1)	52	1004	952	
FI	771 (80.1)	192 (19.9)	38	1001	963	
FR	755 (81.5)	171 (18.5)	92	1018	926	
GB-GBN	818 (86.6)	127 (13.4)	64	1009	945	
GB-NIR	238 (88.5)	31 (11.5)	34	303	269	
GR	822 (84.9)	146 (15.1)	31	999	968	
HR	753 (80.9)	178 (19.1)	69	1000	931	
HU	793 (81.3)	182 (18.7)	42	1017	975	
IE	730 (85.9)	120 (14.1)	157	1007	850	
IS	270 (56.6)	207 (43.4)	24	501	477	
IT	765 (83.3)	153 (16.7)	100	1018	918	
LT	689 (76.9)	207 (23.1)	130	1026	896	
LU	393 (83.3)	79 (16.7)	31	503	472	
LV	684 (73.5)	246 (26.5)	83	1013	930	
MT	428 (89.7)	49 (10.3)	23	500	477	
NL	870 (88.7)	111 (11.3)	36	1017	981	
NO	819 (84.0)	156 (16.0)	62	1037	975	
PL	548 (64.9)	297 (35.1)	156	1001	845	
PT	781 (87.9)	108 (12.1)	138	1027	889	
RO	618 (71.5)	246 (28.5)	196	1060	864	
SE	569 (61.5)	356 (38.5)	82	1007	925	
SI	806 (85.3)	139 (14.7)	59	1004	945	
SK	825 (82.3)	177 (17.7)	28	1030	1002	
TR	679 (84.9)	121 (15.1)	202	1002	800	
N Sum	23314	5457	2466	31237		
N Valid Sum	23314	5457			28771	

v274 - QB24 VALUE PRIORITIES - LAW AND ORDER

Q.B24

And which of the following do you think is most important?

(READ OUT – ONE ANSWER ONLY)

- 1 Protecting freedom of speech and human rights
- 2 Fighting crime and terrorism
- 3 DK

Note:

Last trend: EB64.3, Q.B21

v274 by v7, Absolute Values (Row Percent), weighted by v8

v7	v274	1	2	3	N Sum	N Valid Sum
				M		
AT	566 (58.8)	397 (41.2)	37	1000	963	
BE	535 (54.6)	445 (45.4)	31	1011	980	
BG	297 (30.6)	673 (69.4)	38	1008	970	
CH	653 (66.8)	324 (33.2)	49	1026	977	
CY	297 (59.5)	202 (40.5)	3	502	499	
CZ	519 (50.9)	501 (49.1)	23	1043	1020	
DE-E	258 (51.0)	248 (49.0)	23	529	506	
DE-W	583 (60.5)	380 (39.5)	39	1002	963	
DK	503 (52.6)	454 (47.4)	49	1006	957	
EE	435 (46.4)	503 (53.6)	66	1004	938	
ES	579 (61.4)	364 (38.6)	61	1004	943	
FI	599 (62.9)	353 (37.1)	50	1002	952	
FR	603 (61.9)	371 (38.1)	44	1018	974	
GB-GBN	413 (43.7)	532 (56.3)	64	1009	945	
GB-NIR	128 (47.1)	144 (52.9)	30	302	272	
GR	568 (57.9)	413 (42.1)	19	1000	981	
HR	408 (42.6)	550 (57.4)	42	1000	958	
HU	429 (43.3)	561 (56.7)	28	1018	990	
IE	515 (55.6)	412 (44.4)	80	1007	927	
IS	315 (64.7)	172 (35.3)	14	501	487	
IT	495 (52.9)	441 (47.1)	82	1018	936	
LT	543 (55.9)	429 (44.1)	54	1026	972	
LU	306 (62.2)	186 (37.8)	12	504	492	
LV	509 (52.4)	462 (47.6)	42	1013	971	
MT	284 (59.9)	190 (40.1)	26	500	474	
NL	677 (68.0)	319 (32.0)	22	1018	996	
NO	600 (61.1)	382 (38.9)	55	1037	982	
PL	516 (55.9)	407 (44.1)	77	1000	923	
PT	558 (58.8)	391 (41.2)	78	1027	949	
RO	499 (50.3)	494 (49.7)	67	1060	993	
SE	663 (68.4)	307 (31.6)	37	1007	970	
SI	569 (59.0)	396 (41.0)	39	1004	965	
SK	483 (48.0)	524 (52.0)	23	1030	1007	
TR	557 (62.7)	331 (37.3)	115	1003	888	
N Sum	16462	13258	1519	31239		
N Valid Sum	16462	13258			29720	

v275 - QB25 VALUE PRIORITIES - ECONOMY

Q.B25

And which of the following do you think is most important?

(READ OUT – ONE ANSWER ONLY)

- 1 Having strong European companies to compete in global markets
- 2 Reducing economic inequalities among people in the European Union
- 3 DK

Note:

Last trend: EB64.3, Q.B22

v275 by v7, Absolute Values (Row Percent), weighted by v8

v7	v275	1	2	3	N Sum	N Valid Sum
				M		
AT	427 (46.9)	483 (53.1)	91	1001	910	
BE	405 (41.6)	569 (58.4)	38	1012	974	
BG	237 (24.7)	722 (75.3)	49	1008	959	
CH	274 (29.1)	667 (70.9)	85	1026	941	
CY	80 (17.1)	387 (82.9)	36	503	467	
CZ	393 (39.3)	608 (60.7)	42	1043	1001	
DE-E	155 (32.6)	320 (67.4)	54	529	475	
DE-W	350 (39.0)	548 (61.0)	103	1001	898	
DK	568 (59.9)	381 (40.1)	57	1006	949	
EE	252 (27.2)	673 (72.8)	78	1003	925	
ES	270 (28.6)	673 (71.4)	61	1004	943	
FI	176 (18.7)	767 (81.3)	58	1001	943	
FR	328 (34.8)	614 (65.2)	76	1018	942	
GB-GBN	363 (43.7)	468 (56.3)	177	1008	831	
GB-NIR	102 (41.5)	144 (58.5)	56	302	246	
GR	231 (23.7)	742 (76.3)	27	1000	973	
HR	151 (16.2)	782 (83.8)	67	1000	933	
HU	276 (28.0)	710 (72.0)	31	1017	986	
IE	409 (48.7)	431 (51.3)	167	1007	840	
IS	127 (27.1)	341 (72.9)	33	501	468	
IT	351 (38.2)	568 (61.8)	99	1018	919	
LT	269 (29.3)	649 (70.7)	109	1027	918	
LU	204 (44.1)	259 (55.9)	40	503	463	
LV	192 (20.3)	753 (79.7)	68	1013	945	
MT	189 (44.1)	240 (55.9)	71	500	429	
NL	453 (46.9)	513 (53.1)	52	1018	966	
NO	232 (24.6)	713 (75.4)	92	1037	945	
PL	318 (36.0)	565 (64.0)	116	999	883	
PT	282 (30.2)	651 (69.8)	93	1026	933	
RO	291 (32.4)	608 (67.6)	161	1060	899	
SE	323 (34.2)	622 (65.8)	62	1007	945	
SI	346 (35.9)	617 (64.1)	41	1004	963	
SK	342 (34.0)	665 (66.0)	23	1030	1007	
TR	303 (38.9)	476 (61.1)	223	1002	779	
N Sum	9669	18929	2636	31234		
N Valid Sum	9669	18929			28598	

v276 - QB26 CLIMATE CHANGE & WAY OF LIFE - VIEW

Q.B26

And which of the following do you think is most important?

(READ OUT – ONE ANSWER ONLY)

- 1 To halt climate change and global warming we will all have to rethink our ways of living even if it means lower economic growth in (OUR COUNTRY)
- 2 Technology will find a way to stop climate change and global warming so that we can maintain our way of life and have economic growth
- 3 DK

v276 by v7, Absolute Values (Row Percent), weighted by v8

v7	v276	1	2	3	N Sum	N Valid Sum
				M		
AT	712 (74.5)	244 (25.5)	44	1000	956	
BE	648 (67.3)	315 (32.7)	48	1011	963	
BG	538 (59.9)	360 (40.1)	110	1008	898	
CH	752 (79.3)	196 (20.7)	77	1025	948	
CY	320 (66.5)	161 (33.5)	21	502	481	
CZ	605 (61.8)	374 (38.2)	64	1043	979	
DE-E	407 (83.7)	79 (16.3)	43	529	486	
DE-W	809 (87.4)	117 (12.6)	77	1003	926	
DK	647 (67.0)	318 (33.0)	41	1006	965	
EE	520 (59.8)	349 (40.2)	135	1004	869	
ES	690 (75.6)	223 (24.4)	90	1003	913	
FI	835 (85.1)	146 (14.9)	20	1001	981	
FR	664 (73.0)	245 (27.0)	108	1017	909	
GB-GBN	586 (65.0)	315 (35.0)	107	1008	901	
GB-NIR	185 (72.8)	69 (27.2)	49	303	254	
GR	706 (72.1)	273 (27.9)	22	1001	979	
HR	638 (69.9)	275 (30.1)	87	1000	913	
HU	635 (65.9)	328 (34.1)	54	1017	963	
IE	566 (69.2)	252 (30.8)	189	1007	818	
IS	327 (68.1)	153 (31.9)	21	501	480	
IT	610 (67.0)	301 (33.0)	107	1018	911	
LT	526 (63.3)	305 (36.7)	195	1026	831	
LU	358 (76.7)	109 (23.3)	36	503	467	
LV	460 (49.8)	464 (50.2)	89	1013	924	
MT	180 (40.9)	260 (59.1)	61	501	440	
NL	676 (69.5)	296 (30.5)	46	1018	972	
NO	667 (69.3)	296 (30.7)	74	1037	963	
PL	526 (63.8)	299 (36.2)	175	1000	825	
PT	585 (69.6)	256 (30.4)	185	1026	841	
RO	519 (58.7)	365 (41.3)	177	1061	884	
SE	717 (74.6)	244 (25.4)	45	1006	961	
SI	782 (80.8)	186 (19.2)	36	1004	968	
SK	610 (61.7)	379 (38.3)	41	1030	989	
TR	638 (77.4)	186 (22.6)	179	1003	824	
N Sum	19644	8738	2853	31235		
N Valid Sum	19644	8738			28382	

v277 - QB27 CLIMATE CHANGE & WAY OF LIFE - VIEW SHARED

Q.B27

To what extent do you think your view on climate change and global warming is shared in (OUR COUNTRY)?

(READ OUT – ONE ANSWER ONLY)

- 1 Everyone shares my views
- 2 A lot of people share my views
- 3 A few people share my views
- 4 No one shares my views
- 5 DK

v277 by v7, Absolute Values (Row Percent), weighted by v8

v277	1	2	3	4	5	N Sum	N Valid Sum
v7							
					M		
AT	48 (5.3)	551 (61.1)	297 (32.9)	6 (0.7)	98	1000	902
BE	61 (6.4)	639 (66.8)	240 (25.1)	16 (1.7)	56	1012	956
BG	45 (6.6)	443 (64.7)	171 (25.0)	26 (3.8)	324	1009	685
CH	33 (3.4)	555 (57.8)	365 (38.0)	8 (0.8)	64	1025	961
CY	33 (7.5)	206 (47.0)	186 (42.5)	13 (3.0)	64	502	438
CZ	36 (4.1)	680 (76.6)	165 (18.6)	7 (0.8)	154	1042	888
DE-E	8 (1.6)	306 (62.6)	171 (35.0)	4 (0.8)	39	528	489
DE-W	27 (3.0)	592 (65.4)	276 (30.5)	10 (1.1)	97	1002	905
DK	22 (2.2)	746 (76.3)	209 (21.4)	1 (0.1)	28	1006	978
EE	23 (2.6)	379 (42.9)	433 (49.0)	48 (5.4)	121	1004	883
ES	39 (4.5)	530 (61.8)	282 (32.9)	7 (0.8)	146	1004	858
FI	25 (2.6)	763 (79.6)	164 (17.1)	7 (0.7)	41	1000	959
FR	37 (4.2)	494 (55.7)	341 (38.4)	15 (1.7)	131	1018	887
GB-GBN	40 (4.5)	523 (59.4)	301 (34.2)	17 (1.9)	127	1008	881
GB-NIR	14 (5.3)	167 (62.8)	78 (29.3)	7 (2.6)	35	301	266
GR	116 (12.4)	588 (62.6)	199 (21.2)	36 (3.8)	61	1000	939
HR	62 (7.4)	534 (63.7)	221 (26.4)	21 (2.5)	161	999	838
HU	44 (4.9)	562 (63.1)	266 (29.9)	18 (2.0)	127	1017	890
IE	30 (4.2)	498 (70.0)	146 (20.5)	37 (5.2)	295	1006	711
IS	2 (0.4)	238 (49.2)	242 (50.0)	2 (0.4)	16	500	484
IT	60 (7.4)	591 (72.8)	154 (19.0)	7 (0.9)	206	1018	812
LT	47 (6.3)	440 (58.9)	225 (30.1)	35 (4.7)	278	1025	747
LU	27 (6.1)	232 (52.1)	175 (39.3)	11 (2.5)	57	502	445
LV	27 (3.0)	544 (61.2)	304 (34.2)	14 (1.6)	124	1013	889
MT	21 (6.1)	231 (67.3)	85 (24.8)	6 (1.7)	157	500	343
NL	20 (2.1)	711 (74.3)	217 (22.7)	9 (0.9)	61	1018	957
NO	5 (0.5)	542 (54.8)	438 (44.3)	4 (0.4)	48	1037	989
PL	41 (5.8)	448 (63.5)	203 (28.8)	14 (2.0)	294	1000	706
PT	50 (6.1)	366 (44.7)	372 (45.4)	31 (3.8)	209	1028	819
RO	30 (4.8)	364 (58.5)	174 (28.0)	54 (8.7)	438	1060	622
SE	12 (1.3)	790 (82.9)	148 (15.5)	3 (0.3)	54	1007	953
SI	28 (3.0)	521 (56.3)	358 (38.7)	19 (2.1)	78	1004	926
SK	50 (5.4)	546 (58.9)	323 (34.8)	8 (0.9)	104	1031	927
TR	97 (14.0)	233 (33.7)	235 (34.0)	127 (18.4)	312	1004	692
N Sum	1260	16553	8164	648	4605	31230	
N Valid Sum	1260	16553	8164	648			26625

v278 - QB28 CLIMATE CHANGE & WAY OF LIFE - NAT POLICIES

Q.B28

Do you think (OUR COUNTRY) will adopt policies in line with your view on this matter?

(READ OUT – ONE ANSWER ONLY)

- 1 Yes, definitely
- 2 Yes, probably
- 3 No, probably not
- 4 No, definitely not
- 5 DK

v278 by v7, Absolute Values (Row Percent), weighted by v8

v7	v278	1	2	3	4	5	N Sum	N Valid Sum
						M		
AT	90 (10.1)	495 (55.7)	262 (29.5)	42 (4.7)	110		999	889
BE	64 (6.9)	507 (54.7)	292 (31.5)	64 (6.9)	84		1011	927
BG	56 (8.6)	384 (58.7)	162 (24.8)	52 (8.0)	354		1008	654
CH	123 (13.6)	502 (55.7)	222 (24.6)	55 (6.1)	124		1026	902
CY	112 (26.4)	239 (56.2)	68 (16.0)	6 (1.4)	78		503	425
CZ	50 (5.8)	374 (43.7)	317 (37.0)	115 (13.4)	186		1042	856
DE-E	21 (4.2)	179 (36.2)	194 (39.2)	101 (20.4)	34		529	495
DE-W	33 (3.7)	370 (41.6)	366 (41.1)	121 (13.6)	112		1002	890
DK	80 (8.3)	482 (50.2)	357 (37.1)	42 (4.4)	44		1005	961
EE	60 (7.1)	382 (45.4)	304 (36.1)	96 (11.4)	163		1005	842
ES	84 (10.3)	388 (47.7)	252 (31.0)	89 (10.9)	192		1005	813
FI	109 (11.6)	637 (67.8)	171 (18.2)	22 (2.3)	61		1000	939
FR	103 (12.1)	414 (48.5)	260 (30.5)	76 (8.9)	165		1018	853
GB-GBN	45 (5.2)	373 (43.1)	382 (44.2)	65 (7.5)	143		1008	865
GB-NIR	13 (5.1)	112 (44.1)	108 (42.5)	21 (8.3)	48		302	254
GR	133 (14.5)	540 (58.8)	192 (20.9)	53 (5.8)	82		1000	918
HR	53 (6.8)	436 (56.3)	232 (30.0)	53 (6.8)	226		1000	774
HU	60 (7.1)	491 (57.8)	254 (29.9)	44 (5.2)	168		1017	849
IE	47 (7.0)	408 (61.2)	172 (25.8)	40 (6.0)	340		1007	667
IS	33 (6.9)	271 (56.3)	154 (32.0)	23 (4.8)	20		501	481
IT	51 (6.5)	431 (55.1)	239 (30.6)	61 (7.8)	236		1018	782
LT	27 (3.8)	368 (52.3)	221 (31.4)	88 (12.5)	323		1027	704
LU	53 (12.3)	231 (53.5)	121 (28.0)	27 (6.3)	72		504	432
LV	17 (2.0)	347 (40.5)	370 (43.2)	123 (14.4)	157		1014	857
MT	40 (11.8)	195 (57.7)	73 (21.6)	30 (8.9)	162		500	338
NL	43 (4.6)	478 (50.6)	372 (39.4)	51 (5.4)	75		1019	944
NO	70 (7.3)	521 (54.6)	303 (31.8)	60 (6.3)	83		1037	954
PL	46 (7.0)	344 (52.4)	229 (34.9)	38 (5.8)	343		1000	657
PT	44 (5.9)	332 (44.5)	256 (34.3)	114 (15.3)	280		1026	746
RO	58 (8.4)	354 (51.3)	169 (24.5)	109 (15.8)	370		1060	690
SE	85 (9.1)	526 (56.4)	292 (31.3)	29 (3.1)	75		1007	932
SI	31 (3.5)	449 (51.2)	279 (31.8)	118 (13.5)	126		1003	877
SK	46 (5.1)	476 (52.6)	305 (33.7)	78 (8.6)	126		1031	905
TR	89 (13.2)	238 (35.4)	180 (26.8)	165 (24.6)	330		1002	672
N Sum	2069	13274	8130	2271	5492		31236	
N Valid Sum	2069	13274	8130	2271				25744

v279 - QB29 BIOTECHNOLOGY ISSUES - FEEL ABOUT

Q.B29

Overall how strongly would you say you feel about issues concerning biotechnology that we have been talking about in this survey?

(READ OUT – ONE ANSWER ONLY)

- 1 Extremely strongly
- 2 Very strongly
- 3 Somewhat strongly
- 4 Not at all strongly
- 5 DK

Note:

Last trend slightly modified: EB64.3, Q.B24

v279 by v7, Absolute Values (Row Percent), weighted by v8

v279	1	2	3	4	5	N Sum	N Valid Sum
v7							
					M		
AT	51 (5.4)	318 (33.4)	389 (40.9)	193 (20.3)	48	999	951
BE	41 (4.1)	167 (16.7)	525 (52.4)	268 (26.8)	12	1013	1001
BG	29 (3.1)	89 (9.4)	463 (48.8)	367 (38.7)	61	1009	948
CH	56 (5.6)	300 (30.0)	531 (53.2)	112 (11.2)	27	1026	999
CY	73 (15.2)	167 (34.7)	190 (39.5)	51 (10.6)	20	501	481
CZ	32 (3.2)	236 (23.6)	487 (48.7)	245 (24.5)	42	1042	1000
DE-E	43 (8.3)	152 (29.5)	249 (48.3)	71 (13.8)	13	528	515
DE-W	89 (9.2)	340 (35.1)	418 (43.1)	122 (12.6)	33	1002	969
DK	45 (4.6)	305 (30.9)	502 (50.9)	135 (13.7)	18	1005	987
EE	20 (2.1)	72 (7.4)	369 (37.8)	514 (52.7)	28	1003	975
ES	31 (3.1)	228 (23.0)	398 (40.1)	335 (33.8)	12	1004	992
FI	27 (2.8)	299 (30.6)	602 (61.6)	50 (5.1)	23	1001	978
FR	64 (6.4)	321 (31.9)	510 (50.7)	110 (10.9)	13	1018	1005
GB-GBN	51 (5.5)	232 (24.9)	457 (49.1)	190 (20.4)	78	1008	930
GB-NIR	13 (4.7)	72 (26.1)	133 (48.2)	58 (21.0)	25	301	276
GR	97 (9.9)	334 (34.0)	440 (44.8)	112 (11.4)	17	1000	983
HR	56 (6.0)	192 (20.6)	460 (49.4)	223 (24.0)	69	1000	931
HU	45 (4.7)	297 (31.2)	474 (49.8)	135 (14.2)	66	1017	951
IE	44 (5.5)	218 (27.0)	382 (47.4)	162 (20.1)	201	1007	806
IS	13 (2.6)	85 (17.2)	328 (66.4)	68 (13.8)	7	501	494
IT	33 (3.6)	183 (19.7)	435 (46.8)	278 (29.9)	88	1017	929
LT	38 (4.0)	228 (23.8)	556 (58.0)	136 (14.2)	68	1026	958
LU	22 (4.7)	98 (20.8)	232 (49.2)	120 (25.4)	31	503	472
LV	4 (0.4)	34 (3.4)	438 (44.3)	513 (51.9)	23	1012	989
MT	17 (3.9)	115 (26.1)	209 (47.4)	100 (22.7)	59	500	441
NL	50 (5.0)	218 (21.7)	592 (59.0)	143 (14.3)	15	1018	1003
NO	10 (1.0)	116 (11.5)	587 (58.2)	295 (29.3)	28	1036	1008
PL	36 (4.6)	198 (25.0)	375 (47.4)	182 (23.0)	209	1000	791
PT	48 (5.1)	296 (31.7)	505 (54.0)	86 (9.2)	92	1027	935
RO	17 (1.8)	91 (9.7)	456 (48.4)	379 (40.2)	117	1060	943
SE	35 (3.6)	220 (22.5)	585 (59.8)	139 (14.2)	28	1007	979
SI	61 (6.3)	193 (20.1)	538 (55.9)	170 (17.7)	42	1004	962
SK	35 (3.5)	388 (38.6)	459 (45.7)	123 (12.2)	25	1030	1005
TR	66 (9.7)	149 (21.9)	308 (45.3)	157 (23.1)	323	1003	680
N Sum	1392	6951	14582	6342	1961	31228	
N Valid Sum	1392	6951	14582	6342			29267

v280 - QB30 NATURAL SCIENCE QUALIF: FATHER

Q.B30

Does/Did any of your family have a job or a university qualification in natural science, technology or engineering (for instance, physics, chemistry, biology, medicine)?

(READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.B30_1 Yes, your father

0 Not mentioned

1 Mentioned

v280 by v7, Absolute Values (Row Percent), weighted by v8

v7	v280	0	1	N Sum	N Valid Sum
AT	960 (96.0)	40 (4.0)		1000	1000
BE	979 (96.7)	33 (3.3)		1012	1012
BG	990 (98.1)	19 (1.9)		1009	1009
CH	969 (94.4)	57 (5.6)		1026	1026
CY	496 (98.8)	6 (1.2)		502	502
CZ	1026 (98.4)	17 (1.6)		1043	1043
DE-E	490 (92.6)	39 (7.4)		529	529
DE-W	954 (95.2)	48 (4.8)		1002	1002
DK	974 (96.8)	32 (3.2)		1006	1006
EE	956 (95.2)	48 (4.8)		1004	1004
ES	994 (99.0)	10 (1.0)		1004	1004
FI	969 (96.8)	32 (3.2)		1001	1001
FR	1002 (98.4)	16 (1.6)		1018	1018
GB-GBN	966 (95.7)	43 (4.3)		1009	1009
GB-NIR	295 (97.7)	7 (2.3)		302	302
GR	988 (98.8)	12 (1.2)		1000	1000
HR	987 (98.7)	13 (1.3)		1000	1000
HU	991 (97.4)	26 (2.6)		1017	1017
IE	978 (97.1)	29 (2.9)		1007	1007
IS	480 (95.8)	21 (4.2)		501	501
IT	991 (97.3)	27 (2.7)		1018	1018
LT	1009 (98.3)	17 (1.7)		1026	1026
LU	492 (97.8)	11 (2.2)		503	503
LV	988 (97.5)	25 (2.5)		1013	1013
MT	495 (99.0)	5 (1.0)		500	500
NL	976 (95.9)	42 (4.1)		1018	1018
NO	958 (92.4)	79 (7.6)		1037	1037
PL	987 (98.7)	13 (1.3)		1000	1000
PT	1015 (98.8)	12 (1.2)		1027	1027
RO	1053 (99.3)	7 (0.7)		1060	1060
SE	919 (91.3)	88 (8.7)		1007	1007
SI	982 (97.8)	22 (2.2)		1004	1004
SK	1008 (97.9)	22 (2.1)		1030	1030
TR	976 (97.3)	27 (2.7)		1003	1003
N Sum		30293	945	31238	
N Valid Sum		30293	945		31238

v281 - QB30 NATURAL SCIENCE QUALIF: MOTHER

Q.B30

Does/Did any of your family have a job or a university qualification in natural science, technology or engineering (for instance, physics, chemistry, biology, medicine)?

(READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.B30_2 Yes, your mother

0 Not mentioned

1 Mentioned

v281 by v7, Absolute Values (Row Percent), weighted by v8

v7	v281	0	1	N Sum	N Valid Sum
AT	977 (97.7)	23 (2.3)		1000	1000
BE	996 (98.4)	16 (1.6)		1012	1012
BG	986 (97.7)	23 (2.3)		1009	1009
CH	1013 (98.7)	13 (1.3)		1026	1026
CY	498 (99.2)	4 (0.8)		502	502
CZ	1031 (98.8)	12 (1.2)		1043	1043
DE-E	510 (96.4)	19 (3.6)		529	529
DE-W	988 (98.6)	14 (1.4)		1002	1002
DK	978 (97.2)	28 (2.8)		1006	1006
EE	961 (95.7)	43 (4.3)		1004	1004
ES	996 (99.2)	8 (0.8)		1004	1004
FI	974 (97.3)	27 (2.7)		1001	1001
FR	1005 (98.7)	13 (1.3)		1018	1018
GB-GBN	976 (96.7)	33 (3.3)		1009	1009
GB-NIR	298 (98.7)	4 (1.3)		302	302
GR	989 (98.9)	11 (1.1)		1000	1000
HR	995 (99.5)	5 (0.5)		1000	1000
HU	1000 (98.3)	17 (1.7)		1017	1017
IE	996 (98.9)	11 (1.1)		1007	1007
IS	484 (96.6)	17 (3.4)		501	501
IT	996 (97.8)	22 (2.2)		1018	1018
LT	1001 (97.6)	25 (2.4)		1026	1026
LU	498 (99.0)	5 (1.0)		503	503
LV	977 (96.4)	36 (3.6)		1013	1013
MT	495 (99.0)	5 (1.0)		500	500
NL	1006 (98.8)	12 (1.2)		1018	1018
NO	1009 (97.3)	28 (2.7)		1037	1037
PL	976 (97.6)	24 (2.4)		1000	1000
PT	999 (97.3)	28 (2.7)		1027	1027
RO	1051 (99.2)	9 (0.8)		1060	1060
SE	977 (97.0)	30 (3.0)		1007	1007
SI	978 (97.4)	26 (2.6)		1004	1004
SK	1003 (97.4)	27 (2.6)		1030	1030
TR	990 (98.7)	13 (1.3)		1003	1003
N Sum	30607	631		31238	
N Valid Sum	30607	631			31238

v282 - QB30 NATURAL SCIENCE QUALIF: OTH FAMILY MEMBER

Q.B30

Does/Did any of your family have a job or a university qualification in natural science, technology or engineering (for instance, physics, chemistry, biology, medicine)?

(READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.B30_3 Yes, another member of your family

0 Not mentioned

1 Mentioned

v282 by v7, Absolute Values (Row Percent), weighted by v8

	v282	0	1	N Sum	N Valid Sum
v7					
AT	887 (88.7)	113 (11.3)		1000	1000
BE	839 (82.9)	173 (17.1)		1012	1012
BG	918 (91.0)	91 (9.0)		1009	1009
CH	738 (71.9)	288 (28.1)		1026	1026
CY	395 (78.7)	107 (21.3)		502	502
CZ	931 (89.3)	112 (10.7)		1043	1043
DE-E	436 (82.4)	93 (17.6)		529	529
DE-W	811 (80.9)	191 (19.1)		1002	1002
DK	743 (73.9)	263 (26.1)		1006	1006
EE	806 (80.3)	198 (19.7)		1004	1004
ES	816 (81.3)	188 (18.7)		1004	1004
FI	800 (79.9)	201 (20.1)		1001	1001
FR	793 (77.8)	226 (22.2)		1019	1019
GB-GBN	795 (78.8)	214 (21.2)		1009	1009
GB-NIR	228 (75.5)	74 (24.5)		302	302
GR	875 (87.5)	125 (12.5)		1000	1000
HR	890 (89.0)	110 (11.0)		1000	1000
HU	894 (87.9)	123 (12.1)		1017	1017
IE	785 (78.0)	222 (22.0)		1007	1007
IS	337 (67.3)	164 (32.7)		501	501
IT	922 (90.6)	96 (9.4)		1018	1018
LT	911 (88.8)	115 (11.2)		1026	1026
LU	360 (71.6)	143 (28.4)		503	503
LV	892 (88.1)	121 (11.9)		1013	1013
MT	400 (80.0)	100 (20.0)		500	500
NL	834 (81.9)	184 (18.1)		1018	1018
NO	649 (62.6)	388 (37.4)		1037	1037
PL	866 (86.6)	134 (13.4)		1000	1000
PT	885 (86.2)	142 (13.8)		1027	1027
RO	930 (87.7)	130 (12.3)		1060	1060
SE	703 (69.8)	304 (30.2)		1007	1007
SI	846 (84.3)	158 (15.7)		1004	1004
SK	861 (83.6)	169 (16.4)		1030	1030
TR	872 (86.9)	131 (13.1)		1003	1003
N Sum	25648	5591		31239	
N Valid Sum	25648	5591			31239

v283 - QB30 NATURAL SCIENCE QUALIF: NO ONE IN FAMILY

Q.B30

Does/Did any of your family have a job or a university qualification in natural science, technology or engineering (for instance, physics, chemistry, biology, medicine)?

(READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.B30_4 No, no one in your family

0 Not mentioned

1 Mentioned

v283 by v7, Absolute Values (Row Percent), weighted by v8

v7	v283	0	1	N Sum	N Valid Sum
AT	171 (17.1)	829 (82.9)	1000	1000	
BE	218 (21.5)	794 (78.5)	1012	1012	
BG	149 (14.8)	860 (85.2)	1009	1009	
CH	348 (33.9)	678 (66.1)	1026	1026	
CY	118 (23.5)	384 (76.5)	502	502	
CZ	138 (13.2)	905 (86.8)	1043	1043	
DE-E	137 (25.9)	392 (74.1)	529	529	
DE-W	242 (24.2)	760 (75.8)	1002	1002	
DK	306 (30.4)	700 (69.6)	1006	1006	
EE	277 (27.6)	727 (72.4)	1004	1004	
ES	209 (20.8)	795 (79.2)	1004	1004	
FI	250 (25.0)	751 (75.0)	1001	1001	
FR	247 (24.3)	771 (75.7)	1018	1018	
GB-GBN	277 (27.5)	732 (72.5)	1009	1009	
GB-NIR	83 (27.5)	219 (72.5)	302	302	
GR	154 (15.4)	846 (84.6)	1000	1000	
HR	132 (13.2)	868 (86.8)	1000	1000	
HU	158 (15.5)	859 (84.5)	1017	1017	
IE	289 (28.7)	718 (71.3)	1007	1007	
IS	186 (37.1)	315 (62.9)	501	501	
IT	181 (17.8)	837 (82.2)	1018	1018	
LT	178 (17.3)	848 (82.7)	1026	1026	
LU	165 (32.8)	338 (67.2)	503	503	
LV	185 (18.3)	828 (81.7)	1013	1013	
MT	125 (25.0)	375 (75.0)	500	500	
NL	223 (21.9)	795 (78.1)	1018	1018	
NO	459 (44.3)	578 (55.7)	1037	1037	
PL	188 (18.8)	812 (81.2)	1000	1000	
PT	217 (21.1)	810 (78.9)	1027	1027	
RO	168 (15.8)	892 (84.2)	1060	1060	
SE	382 (37.9)	625 (62.1)	1007	1007	
SI	189 (18.8)	815 (81.2)	1004	1004	
SK	220 (21.4)	810 (78.6)	1030	1030	
TR	249 (24.8)	754 (75.2)	1003	1003	
N Sum	7218	24020	31238		
N Valid Sum	7218	24020		31238	

v284 - QB30 NATURAL SCIENCE QUALIF: DK

Q.B30

Does/Did any of your family have a job or a university qualification in natural science, technology or engineering (for instance, physics, chemistry, biology, medicine)?

(READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.B30_5 DK

0 Not mentioned

1 Mentioned

v284 by v7, Absolute Values (Row Percent), weighted by v8

v7	v284	0	1	N Sum	N Valid Sum
AT	995 (99.5)	5 (0.5)		1000	1000
BE	1002 (99.0)	10 (1.0)		1012	1012
BG	983 (97.4)	26 (2.6)		1009	1009
CH	1022 (99.6)	4 (0.4)		1026	1026
CY	496 (98.8)	6 (1.2)		502	502
CZ	1041 (99.8)	2 (0.2)		1043	1043
DE-E	522 (98.7)	7 (1.3)		529	529
DE-W	982 (98.0)	20 (2.0)		1002	1002
DK	1001 (99.5)	5 (0.5)		1006	1006
EE	989 (98.5)	15 (1.5)		1004	1004
ES	998 (99.4)	6 (0.6)		1004	1004
FI	995 (99.4)	6 (0.6)		1001	1001
FR	1012 (99.4)	6 (0.6)		1018	1018
GB-GBN	999 (99.0)	10 (1.0)		1009	1009
GB-NIR	300 (99.3)	2 (0.7)		302	302
GR	987 (98.7)	13 (1.3)		1000	1000
HR	993 (99.3)	7 (0.7)		1000	1000
HU	1016 (99.9)	1 (0.1)		1017	1017
IE	971 (96.4)	36 (3.6)		1007	1007
IS	499 (99.6)	2 (0.4)		501	501
IT	976 (95.9)	42 (4.1)		1018	1018
LT	996 (97.1)	30 (2.9)		1026	1026
LU	494 (98.2)	9 (1.8)		503	503
LV	997 (98.4)	16 (1.6)		1013	1013
MT	483 (96.6)	17 (3.4)		500	500
NL	1015 (99.7)	3 (0.3)		1018	1018
NO	1027 (99.0)	10 (1.0)		1037	1037
PL	976 (97.6)	24 (2.4)		1000	1000
PT	984 (95.8)	43 (4.2)		1027	1027
RO	1036 (97.7)	24 (2.3)		1060	1060
SE	996 (98.9)	11 (1.1)		1007	1007
SI	1002 (99.8)	2 (0.2)		1004	1004
SK	1024 (99.4)	6 (0.6)		1030	1030
TR	923 (92.0)	80 (8.0)		1003	1003
N Sum	30732	506		31238	
N Valid Sum	30732	506			31238

v285 - QB31 NATURAL SCIENCE - EVER STUDIED

Q.B31

Have you ever studied natural science, technology or engineering: at school, in college, in the university or anywhere else?

(READ OUT – ONE ANSWER ONLY)

- 1 Yes, at university
- 2 Yes, in college
- 3 Yes, at school
- 4 Yes, elsewhere
- 5 No, you have never studied any of these
- 6 DK

v285 by v7, Absolute Values (Row Percent), weighted by v8

v7	v285	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	38 (3.8)	14 (1.4)	36 (3.6)	18 (1.8)	887 (89.3)	6		999	993
BE	120 (11.9)	410 (40.6)	47 (4.7)	15 (1.5)	417 (41.3)	3		1012	1009
BG	88 (9.0)	21 (2.2)	817 (83.7)	13 (1.3)	37 (3.8)	34		1010	976
CH	75 (7.3)	116 (11.3)	165 (16.1)	15 (1.5)	654 (63.8)	1		1026	1025
CY	30 (6.0)	6 (1.2)	80 (16.0)	7 (1.4)	377 (75.4)	2		502	500
CZ	36 (3.5)	20 (1.9)	67 (6.4)	10 (1.0)	909 (87.2)	2		1044	1042
DE-E	60 (11.4)	53 (10.1)	185 (35.2)	3 (0.6)	225 (42.8)	2		528	526
DE-W	91 (9.2)	49 (4.9)	315 (31.7)	16 (1.6)	522 (52.6)	9		1002	993
DK	56 (5.6)	119 (11.8)	112 (11.1)	73 (7.3)	645 (64.2)	1		1006	1005
EE	146 (14.7)	20 (2.0)	476 (47.9)	23 (2.3)	329 (33.1)	10		1004	994
ES	80 (8.0)	241 (24.1)	261 (26.0)	6 (0.6)	414 (41.3)	2		1004	1002
FI	121 (12.1)	209 (20.9)	159 (15.9)	87 (8.7)	423 (42.3)	3		1002	999
FR	121 (11.9)	534 (52.7)	102 (10.1)	8 (0.8)	249 (24.6)	4		1018	1014
GB-GBN	98 (9.8)	96 (9.6)	261 (26.1)	15 (1.5)	531 (53.0)	7		1008	1001
GB-NIR	20 (6.7)	16 (5.4)	92 (30.9)	5 (1.7)	165 (55.4)	3		301	298
GR	82 (8.2)	13 (1.3)	462 (46.3)	16 (1.6)	425 (42.6)	2		1000	998
HR	63 (6.4)	16 (1.6)	161 (16.3)	21 (2.1)	724 (73.5)	15		1000	985
HU	28 (2.8)	46 (4.5)	279 (27.4)	33 (3.2)	632 (62.1)			1018	1018
IE	74 (7.5)	56 (5.7)	193 (19.7)	18 (1.8)	640 (65.2)	25		1006	981
IS	58 (11.6)	190 (37.9)	48 (9.6)	1 (0.2)	204 (40.7)			501	501
IT	51 (5.1)	234 (23.2)	200 (19.9)	23 (2.3)	499 (49.6)	10		1017	1007
LT	90 (8.9)	85 (8.4)	248 (24.4)	25 (2.5)	567 (55.9)	10		1025	1015
LU	27 (5.4)	86 (17.2)	188 (37.5)	11 (2.2)	189 (37.7)	1		502	501
LV	146 (14.5)	52 (5.2)	594 (58.9)	2 (0.2)	214 (21.2)	5		1013	1008
MT	26 (5.2)	25 (5.0)	155 (31.1)	2 (0.4)	290 (58.2)	2		500	498
NL	71 (7.0)	85 (8.4)	160 (15.7)	16 (1.6)	684 (67.3)	1		1017	1016
NO	80 (7.8)	90 (8.7)	53 (5.1)	11 (1.1)	797 (77.3)	5		1036	1031
PL	63 (6.4)	304 (30.9)	256 (26.0)	17 (1.7)	343 (34.9)	17		1000	983
PT	54 (5.3)	282 (27.6)	207 (20.3)	23 (2.3)	454 (44.5)	8		1028	1020
RO	47 (4.7)	33 (3.3)	504 (50.1)	21 (2.1)	401 (39.9)	55		1061	1006
SE	95 (9.5)	88 (8.8)	119 (11.9)	24 (2.4)	678 (67.5)	3		1007	1004
SI	87 (8.7)	25 (2.5)	62 (6.2)	17 (1.7)	814 (81.0)			1005	1005
SK	59 (5.7)	25 (2.4)	107 (10.4)	20 (1.9)	817 (79.5)	1		1029	1028
TR	42 (4.4)	86 (9.1)	34 (3.6)	16 (1.7)	767 (81.2)	58		1003	945
N Sum	2423	3745	7205	631	16923	307		31234	
N Valid Sum	2423	3745	7205	631	16923				30927

v286 - QB32 BELIEF IN GOD

Q.B32

Which of these statements comes closest to your beliefs?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

- 1 You believe there is a God
- 2 You believe there is some sort of spirit or life force
- 3 You don't believe there is any sort of spirit, God or life force
- 4 DK

Note:

Last trend: EB63.1, Q.B2

v286 by v7, Absolute Values (Row Percent), weighted by v8

v7	v286	1	2	3	4	N Sum	N Valid Sum
					M		
AT	440 (46.7)	381 (40.4)	122 (12.9)	57	1000	943	
BE	376 (39.0)	316 (32.7)	273 (28.3)	47	1012	965	
BG	358 (37.8)	435 (45.9)	155 (16.4)	62	1010	948	
CH	451 (46.6)	400 (41.4)	116 (12.0)	59	1026	967	
CY	440 (88.7)	43 (8.7)	13 (2.6)	7	503	496	
CZ	168 (16.6)	463 (45.7)	383 (37.8)	29	1043	1014	
DE-E	101 (19.5)	90 (17.4)	326 (63.1)	11	528	517	
DE-W	519 (54.1)	270 (28.2)	170 (17.7)	43	1002	959	
DK	278 (27.9)	472 (47.4)	245 (24.6)	10	1005	995	
EE	182 (18.8)	499 (51.5)	287 (29.6)	36	1004	968	
ES	588 (59.8)	203 (20.7)	192 (19.5)	21	1004	983	
FI	331 (34.1)	415 (42.8)	224 (23.1)	31	1001	970	
FR	276 (28.9)	269 (28.2)	409 (42.9)	63	1017	954	
GB-GBN	371 (38.6)	338 (35.2)	251 (26.1)	50	1010	960	
GB-NIR	179 (61.3)	68 (23.3)	45 (15.4)	10	302	292	
GR	789 (79.5)	159 (16.0)	44 (4.4)	9	1001	992	
HR	690 (70.3)	217 (22.1)	74 (7.5)	19	1000	981	
HU	456 (45.5)	343 (34.2)	204 (20.3)	15	1018	1003	
IE	703 (72.1)	204 (20.9)	68 (7.0)	33	1008	975	
IS	154 (31.5)	243 (49.7)	92 (18.8)	12	501	489	
IT	757 (74.4)	200 (19.6)	61 (6.0)		1018	1018	
LT	481 (48.8)	379 (38.5)	125 (12.7)	40	1025	985	
LU	230 (49.6)	111 (23.9)	123 (26.5)	38	502	464	
LV	386 (39.2)	486 (49.3)	113 (11.5)	28	1013	985	
MT	471 (94.4)	21 (4.2)	7 (1.4)	1	500	499	
NL	283 (28.7)	398 (40.4)	304 (30.9)	33	1018	985	
NO	224 (22.8)	457 (46.4)	303 (30.8)	53	1037	984	
PL	796 (81.1)	137 (14.0)	48 (4.9)	18	999	981	
PT	717 (71.8)	158 (15.8)	124 (12.4)	28	1027	999	
RO	976 (92.1)	77 (7.3)	7 (0.7)		1060	1060	
SE	185 (18.8)	455 (46.3)	342 (34.8)	25	1007	982	
SI	324 (34.4)	362 (38.5)	255 (27.1)	62	1003	941	
SK	646 (63.1)	237 (23.2)	140 (13.7)	7	1030	1023	
TR	948 (98.3)	8 (0.8)	8 (0.8)	39	1003	964	
N Sum	15274	9314	5653	996	31237		
N Valid Sum	15274	9314	5653			30241	

v287 - QB33 RELIGION - DENOMINATION

Q.B33

Do you consider yourself to be...?

(DO NOT READ - SHOW CARD - PRECODED LIST - ONE ANSWER ONLY)

- 1 Catholic
- 2 Orthodox
- 3 Protestant (NL: incl. Gereformeerd)
- 4 Other Christian
- 5 Jewish
- 6 Muslim
- 7 Sikh
- 8 Buddhist
- 9 Hindu
- 10 Atheist
- 11 Non believer/Agnostic
- 12 Other (SPONTANEOUS)
- 13 DK

Note:

Last trend: EB69.1, D.44

v287 by v7, Absolute Values (Row Percent), weighted by v8

v287	1	2	3	4	5	6	7	8	9	10	11	12
v7												
AT	787 (80.5)	13 (1.3)	62 (6.3)	15 (1.5)	1 (0.1)	11 (1.1)		1 (0.1)	1 (0.1)	6 (0.6)	62 (6.3)	19 (1.9)
BE	571 (58.2)	5 (0.5)	11 (1.1)	45 (4.6)	1 (0.1)	53 (5.4)	1 (0.1)	8 (0.8)		49 (5.0)	207 (21.1)	30 (3.1)
BG	1 (0.1)	846 (87.3)	4 (0.4)	10 (1.0)		51 (5.3)				18 (1.9)	29 (3.0)	10 (1.0)
CH	415 (40.6)	8 (0.8)	357 (35.0)	35 (3.4)	1 (0.1)	26 (2.5)		7 (0.7)	1 (0.1)	34 (3.3)	90 (8.8)	47 (4.6)
CY	10 (2.0)	466 (93.4)		7 (1.4)						3 (0.6)	5 (1.0)	8 (1.6)
CZ	309 (31.9)	3 (0.3)	7 (0.7)	13 (1.3)				3 (0.3)		185 (19.1)	445 (45.9)	5 (0.5)
DE-E	35 (6.7)	5 (1.0)	83 (15.9)	27 (5.2)	2 (0.4)	9 (1.7)		1 (0.2)	1 (0.2)	102 (19.5)	252 (48.3)	5 (1.0)
DE-W	417 (42.8)	17 (1.7)	328 (33.7)	32 (3.3)		19 (2.0)		3 (0.3)	4 (0.4)	31 (3.2)	105 (10.8)	18 (1.8)
DK	18 (1.8)	2 (0.2)	613 (61.5)	96 (9.6)	1 (0.1)	17 (1.7)		3 (0.3)		65 (6.5)	157 (15.7)	25 (2.5)
EE	22 (3.1)	139 (19.7)	56 (8.0)	159 (22.6)	1 (0.1)	2 (0.3)		2 (0.3)		180 (25.6)	111 (15.8)	32 (4.5)
ES	681 (69.5)	15 (1.5)	3 (0.3)	18 (1.8)		4 (0.4)		4 (0.4)		46 (4.7)	184 (18.8)	25 (2.6)
FI	6 (0.6)	9 (0.9)	710 (74.6)	91 (9.6)	2 (0.2)	1 (0.1)		3 (0.3)		34 (3.6)	80 (8.4)	16 (1.7)
FR	419 (44.3)	1 (0.1)	14 (1.5)	18 (1.9)		22 (2.3)		10 (1.1)	1 (0.1)	131 (13.8)	292 (30.9)	38 (4.0)
GB-GBN	137 (14.3)	16 (1.7)	246 (25.7)	173 (18.1)	1 (0.1)	27 (2.8)	4 (0.4)	6 (0.6)	14 (1.5)	63 (6.6)	251 (26.2)	19 (2.0)
GB-NIR	103 (35.2)	3 (1.0)	122 (41.6)	17 (5.8)				2 (0.7)		11 (3.8)	29 (9.9)	6 (2.0)
GR	2 (0.2)	936 (93.9)	1 (0.1)	1 (0.1)		2 (0.2)				26 (2.6)	25 (2.5)	4 (0.4)
HR	824 (83.0)	58 (5.8)	3 (0.3)	4 (0.4)		7 (0.7)			2 (0.2)	30 (3.0)	61 (6.1)	4 (0.4)
HU	543 (62.6)	6 (0.7)	78 (9.0)	34 (3.9)	1 (0.1)			1 (0.1)		14 (1.6)	189 (21.8)	1 (0.1)
IE	831 (83.7)	12 (1.2)	16 (1.6)	47 (4.7)	2 (0.2)	2 (0.2)		1 (0.1)	1 (0.1)	23 (2.3)	44 (4.4)	14 (1.4)
IS	18 (3.7)	3 (0.6)	248 (50.3)	52 (10.5)				2 (0.4)		51 (10.3)	83 (16.8)	36 (7.3)
IT	887 (89.5)	7 (0.7)	6 (0.6)	14 (1.4)	1 (0.1)			3 (0.3)		34 (3.4)	27 (2.7)	12 (1.2)
LT	821 (82.6)	35 (3.5)	3 (0.3)	21 (2.1)		3 (0.3)		1 (0.1)		11 (1.1)	77 (7.7)	22 (2.2)
LU	341 (69.6)	3 (0.6)	8 (1.6)	11 (2.2)	1 (0.2)	3 (0.6)			1 (0.2)	25 (5.1)	76 (15.5)	21 (4.3)
LV	238 (25.2)	166 (17.6)	126 (13.3)	117 (12.4)	3 (0.3)	1 (0.1)		1 (0.1)	1 (0.1)	39 (4.1)	251 (26.6)	1 (0.1)
MT	479 (96.0)		5 (1.0)	3 (0.6)		3 (0.6)				1 (0.2)	5 (1.0)	3 (0.6)
NL	226 (22.4)	1 (0.1)	169 (16.7)	87 (8.6)	2 (0.2)	8 (0.8)		9 (0.9)		152 (15.0)	282 (27.9)	74 (7.3)
NO	12 (1.2)	9 (0.9)	402 (39.6)	107 (10.5)		7 (0.7)		7 (0.7)	4 (0.4)	92 (9.1)	321 (31.6)	54 (5.3)
PL	900 (91.9)	9 (0.9)	4 (0.4)	7 (0.7)						16 (1.6)	41 (4.2)	2 (0.2)
PT	864 (85.5)	4 (0.4)	7 (0.7)	10 (1.0)						25 (2.5)	99 (9.8)	2 (0.2)
RO	66 (6.2)	914 (86.3)	32 (3.0)	24 (2.3)		1 (0.1)				5 (0.5)	2 (0.2)	15 (1.4)
SE	11 (1.1)	3 (0.3)	406 (40.9)	82 (8.3)	2 (0.2)	11 (1.1)		12 (1.2)		124 (12.5)	291 (29.3)	50 (5.0)
SI	643 (65.6)	24 (2.4)	7 (0.7)	1 (0.1)		30 (3.1)		2 (0.2)		133 (13.6)	109 (11.1)	31 (3.2)
SK	687 (67.8)	9 (0.9)	53 (5.2)	70 (6.9)				1 (0.1)		98 (9.7)	83 (8.2)	12 (1.2)
TR		1 (0.1)			4 (0.4)	974 (97.9)				4 (0.4)	7 (0.7)	5 (0.5)
N Sum	12324	3748	4190	1448	26	1294	5	93	31	1861	4372	666
N Valid Sum	12324	3748	4190	1448	26	1294	5	93	31	1861	4372	666

	v287	13	N Sum	N Valid Sum
v7				
		M		
AT		23	1001	978
BE		31	1012	981
BG		39	1008	969
CH		4	1025	1021
CY		2	501	499
CZ		75	1045	970
DE-E		8	530	522
DE-W		27	1001	974
DK		8	1005	997
EE		299	1003	704
ES		24	1004	980
FI		51	1003	952
FR		73	1019	946
GB-GBN		52	1009	957
GB-NIR		10	303	293
GR		3	1000	997
HR		7	1000	993
HU		150	1017	867
IE		14	1007	993
IS		7	500	493
IT		28	1019	991
LT		31	1025	994
LU		13	503	490
LV		69	1013	944
MT		1	500	499
NL		9	1019	1010
NO		21	1036	1015
PL		21	1000	979
PT		16	1027	1011
RO		2	1061	1059
SE		13	1005	992
SI		25	1005	980
SK		17	1030	1013
TR		8	1003	995
N Sum		1181	31239	
N Valid Sum				30058

v288 - QB34 RELIGION - SERVICES ATTENDANCE

Q.B34

Apart from weddings or funerals, about how often do you attend religious services?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

- 1 More than once a week
- 2 Once a week
- 3 About once a month
- 4 About each 2 or 3 month
- 5 Only on special holy days
- 6 About once a year
- 7 Less often
- 8 Never
- 9 DK

Note:

Last trend: EB66.1, D.45

v288 by v7, Absolute Values (Row Percent), weighted by v8

v288	1	2	3	4	5	6	7	8	9	N Sum	N Valid Sum
v7									M		
AT	11 (1.1)	92 (9.3)	132 (13.4)	65 (6.6)	239 (24.2)	91 (9.2)	191 (19.4)	165 (16.7)	14	1000	986
BE	24 (2.4)	82 (8.2)	48 (4.8)	58 (5.8)	141 (14.1)	72 (7.2)	176 (17.5)	402 (40.1)	9	1012	1003
BG	8 (0.8)	37 (3.7)	85 (8.6)	100 (10.1)	388 (39.3)	69 (7.0)	148 (15.0)	152 (15.4)	22	1009	987
CH	20 (2.0)	72 (7.0)	131 (12.8)	125 (12.2)	175 (17.1)	139 (13.6)	138 (13.5)	222 (21.7)	4	1026	1022
CY	33 (6.6)	85 (17.0)	84 (16.8)	74 (14.8)	178 (35.5)	24 (4.8)	11 (2.2)	12 (2.4)	1	502	501
CZ	5 (0.5)	53 (5.1)	35 (3.4)	21 (2.0)	92 (8.9)	52 (5.0)	141 (13.7)	631 (61.3)	13	1043	1030
DE-E	1 (0.2)	16 (3.1)	11 (2.1)	20 (3.8)	77 (14.7)	72 (13.8)	56 (10.7)	270 (51.6)	5	528	523
DE-W	19 (1.9)	87 (8.8)	110 (11.1)	102 (10.3)	206 (20.8)	132 (13.3)	121 (12.2)	214 (21.6)	9	1000	991
DK	11 (1.1)	29 (2.9)	62 (6.2)	62 (6.2)	199 (19.8)	183 (18.2)	212 (21.1)	246 (24.5)	1	1005	1004
EE	8 (0.8)	13 (1.3)	29 (2.9)	28 (2.8)	173 (17.4)	187 (18.8)	214 (21.6)	341 (34.3)	11	1004	993
ES	20 (2.0)	116 (11.6)	63 (6.3)	60 (6.0)	144 (14.4)	38 (3.8)	149 (14.9)	409 (40.9)	4	1003	999
FI	5 (0.5)	14 (1.4)	44 (4.4)	57 (5.7)	229 (23.1)	186 (18.7)	284 (28.6)	174 (17.5)	8	1001	993
FR	10 (1.0)	44 (4.4)	47 (4.7)	30 (3.0)	134 (13.3)	104 (10.3)	95 (9.4)	542 (53.9)	12	1018	1006
GB-GBN	31 (3.1)	85 (8.5)	58 (5.8)	52 (5.2)	70 (7.0)	94 (9.4)	141 (14.2)	464 (46.6)	14	1009	995
GB-NIR	33 (11.1)	73 (24.6)	11 (3.7)	29 (9.8)	17 (5.7)	29 (9.8)	24 (8.1)	81 (27.3)	5	302	297
GR	22 (2.2)	133 (13.3)	171 (17.1)	172 (17.2)	352 (35.2)	46 (4.6)	63 (6.3)	41 (4.1)		1000	1000
HR	41 (4.1)	176 (17.8)	140 (14.2)	101 (10.2)	277 (28.0)	72 (7.3)	95 (9.6)	86 (8.7)	11	999	988
HU	14 (1.4)	81 (8.1)	55 (5.5)	60 (6.0)	187 (18.7)	88 (8.8)	207 (20.7)	308 (30.8)	16	1016	1000
IE	72 (7.2)	325 (32.5)	127 (12.7)	105 (10.5)	74 (7.4)	69 (6.9)	107 (10.7)	120 (12.0)	7	1006	999
IS	7 (1.4)	22 (4.4)	29 (5.8)	50 (10.0)	114 (22.8)	90 (18.0)	90 (18.0)	97 (19.4)	3	502	499
IT	51 (5.1)	221 (21.9)	123 (12.2)	101 (10.0)	252 (25.0)	65 (6.4)	103 (10.2)	93 (9.2)	8	1017	1009
LT	11 (1.1)	84 (8.2)	107 (10.4)	115 (11.2)	381 (37.2)	101 (9.9)	138 (13.5)	87 (8.5)	3	1027	1024
LU	14 (2.8)	48 (9.6)	33 (6.6)	38 (7.6)	132 (26.4)	65 (13.0)	67 (13.4)	103 (20.6)	5	505	500
LV	12 (1.2)	34 (3.4)	81 (8.1)	65 (6.5)	210 (20.9)	170 (16.9)	181 (18.0)	253 (25.1)	7	1013	1006
MT	135 (27.1)	226 (45.3)	38 (7.6)	12 (2.4)	25 (5.0)	18 (3.6)	20 (4.0)	25 (5.0)	1	500	499
NL	37 (3.6)	84 (8.3)	48 (4.7)	71 (7.0)	89 (8.8)	115 (11.3)	98 (9.7)	472 (46.5)	4	1018	1014
NO	21 (2.0)	34 (3.3)	30 (2.9)	54 (5.2)	160 (15.5)	143 (13.9)	197 (19.1)	391 (38.0)	6	1036	1030
PL	57 (5.9)	454 (46.8)	193 (19.9)	80 (8.2)	89 (9.2)	25 (2.6)	25 (2.6)	47 (4.8)	30	1000	970
PT	28 (2.8)	201 (19.8)	121 (11.9)	84 (8.3)	250 (24.7)	50 (4.9)	91 (9.0)	189 (18.6)	12	1026	1014
RO	32 (3.1)	194 (18.6)	200 (19.2)	140 (13.4)	215 (20.6)	49 (4.7)	181 (17.4)	31 (3.0)	19	1061	1042
SE	14 (1.4)	37 (3.7)	47 (4.7)	77 (7.7)	207 (20.6)	123 (12.2)	203 (20.2)	298 (29.6)	1	1007	1006
SI	27 (2.7)	99 (9.9)	66 (6.6)	55 (5.5)	217 (21.7)	62 (6.2)	189 (18.9)	284 (28.4)	7	1006	999
SK	128 (12.5)	285 (27.9)	88 (8.6)	41 (4.0)	135 (13.2)	50 (4.9)	101 (9.9)	192 (18.8)	10	1030	1020
TR	176 (19.0)	123 (13.3)	73 (7.9)	63 (6.8)	138 (14.9)	29 (3.1)	86 (9.3)	237 (25.6)	79	1004	925
N Sum	1138	3759	2720	2367	5966	2902	4343	7679	361	31235	
N Valid Sum	1138	3759	2720	2367	5966	2902	4343	7679			30874

v289 - QC1 INTEREST IN: SPORTS NEWS

Let's talk about another topic

Q.C1

ASK Q.C IN EU27 + HR + TR + NO + IS + CH

In everyday life, we have to deal with many different problems and situations, where we feel more or less interested and confident. I am going to read you a number of statements. For each of them, please tell me whether you are...

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C1_1 Sports news

- 1 Very interested
- 2 Moderately interested
- 3 Not at all interested
- 4 DK

Note:

Last trend modified: EB63.1, Q.A1

v289 by v7, Absolute Values (Row Percent), weighted by v8

v289	1	2	3	4	N Sum	N Valid Sum
v7						
	M					
AT	299 (29.9)	418 (41.8)	282 (28.2)	2	1001	999
BE	253 (25.1)	456 (45.2)	299 (29.7)	4	1012	1008
BG	181 (18.2)	380 (38.2)	434 (43.6)	14	1009	995
CH	350 (34.2)	477 (46.6)	197 (19.2)	3	1027	1024
CY	189 (37.6)	163 (32.5)	150 (29.9)		502	502
CZ	313 (30.0)	419 (40.2)	311 (29.8)		1043	1043
DE-E	148 (28.0)	226 (42.7)	155 (29.3)		529	529
DE-W	277 (27.6)	431 (43.0)	294 (29.3)		1002	1002
DK	257 (25.5)	423 (42.0)	326 (32.4)		1006	1006
EE	222 (22.1)	547 (54.5)	235 (23.4)		1004	1004
ES	251 (25.1)	347 (34.7)	403 (40.3)	2	1003	1001
FI	292 (29.3)	485 (48.6)	221 (22.1)	2	1000	998
FR	269 (26.4)	411 (40.4)	338 (33.2)		1018	1018
GB-GBN	292 (29.0)	339 (33.7)	376 (37.3)	2	1009	1007
GB-NIR	86 (28.5)	86 (28.5)	130 (43.0)		302	302
GR	249 (25.0)	255 (25.6)	491 (49.3)	5	1000	995
HR	283 (28.5)	461 (46.4)	250 (25.2)	6	1000	994
HU	305 (30.0)	437 (43.0)	275 (27.0)		1017	1017
IE	404 (40.4)	344 (34.4)	252 (25.2)	7	1007	1000
IS	94 (18.8)	226 (45.3)	179 (35.9)	2	501	499
IT	172 (17.1)	391 (39.0)	440 (43.9)	14	1017	1003
LT	159 (15.6)	500 (48.9)	363 (35.5)	4	1026	1022
LU	164 (32.6)	229 (45.5)	110 (21.9)		503	503
LV	274 (27.1)	525 (51.9)	212 (21.0)	2	1013	1011
MT	136 (27.5)	166 (33.6)	192 (38.9)	6	500	494
NL	266 (26.2)	457 (45.1)	291 (28.7)	3	1017	1014
NO	301 (29.1)	455 (44.0)	279 (27.0)	1	1036	1035
PL	236 (23.7)	471 (47.2)	290 (29.1)	3	1000	997
PT	189 (18.5)	500 (48.9)	333 (32.6)	5	1027	1022
RO	186 (17.8)	368 (35.2)	491 (47.0)	14	1059	1045
SE	311 (30.9)	394 (39.1)	302 (30.0)		1007	1007
SI	355 (35.4)	500 (49.8)	149 (14.8)		1004	1004
SK	358 (34.8)	387 (37.6)	285 (27.7)		1030	1030
TR	155 (15.8)	297 (30.4)	526 (53.8)	25	1003	978
N Sum	8276	12971	9861	126	31234	
N Valid Sum	8276	12971	9861			31108

v290 - QC1 INTEREST IN: POLITICS

Let's talk about another topic

Q.C1

ASK Q.C IN EU27 + HR + TR + NO + IS + CH

In everyday life, we have to deal with many different problems and situations, where we feel more or less interested and confident. I am going to read you a number of statements. For each of them, please tell me whether you are...

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C1_2 Politics

- 1 Very interested
- 2 Moderately interested
- 3 Not at all interested
- 4 DK

Note:

Last trend modified: EB63.1, Q.A1

v290 by v7, Absolute Values (Row Percent), weighted by v8

v7	v290	1	2	3	4	N Sum	N Valid Sum
					M		
AT	177 (17.7)	545 (54.6)	277 (27.7)	1		1000	999
BE	185 (18.4)	524 (52.0)	298 (29.6)	4		1011	1007
BG	125 (12.5)	641 (64.2)	232 (23.2)	11		1009	998
CH	378 (37.0)	485 (47.5)	159 (15.6)	3		1025	1022
CY	149 (29.7)	225 (44.8)	128 (25.5)			502	502
CZ	183 (17.5)	602 (57.7)	258 (24.7)	1		1044	1043
DE-E	166 (31.4)	278 (52.6)	85 (16.1)			529	529
DE-W	329 (32.8)	545 (54.3)	129 (12.9)			1003	1003
DK	230 (22.9)	653 (65.0)	122 (12.1)			1005	1005
EE	140 (14.0)	582 (58.0)	281 (28.0)	1		1004	1003
ES	119 (11.9)	405 (40.4)	479 (47.8)	1		1004	1003
FI	138 (13.8)	645 (64.5)	217 (21.7)	1		1001	1000
FR	205 (20.1)	518 (50.9)	295 (29.0)			1018	1018
GB-GBN	153 (15.2)	532 (52.9)	321 (31.9)	2		1008	1006
GB-NIR	43 (14.2)	130 (43.0)	129 (42.7)			302	302
GR	285 (28.5)	492 (49.2)	222 (22.2)			999	999
HR	168 (16.9)	532 (53.4)	296 (29.7)	4		1000	996
HU	149 (14.7)	538 (52.9)	330 (32.4)			1017	1017
IE	188 (18.9)	499 (50.2)	308 (31.0)	12		1007	995
IS	125 (25.2)	277 (55.8)	94 (19.0)	4		500	496
IT	73 (7.4)	426 (43.0)	492 (49.6)	27		1018	991
LT	120 (11.7)	634 (62.0)	268 (26.2)	3		1025	1022
LU	140 (27.8)	279 (55.4)	85 (16.9)			504	504
LV	168 (16.6)	614 (60.7)	230 (22.7)	1		1013	1012
MT	95 (19.2)	263 (53.0)	138 (27.8)	4		500	496
NL	367 (36.1)	543 (53.4)	106 (10.4)	2		1018	1016
NO	315 (30.4)	627 (60.5)	94 (9.1)	1		1037	1036
PL	101 (10.1)	527 (52.9)	369 (37.0)	2		999	997
PT	92 (9.0)	512 (50.2)	415 (40.7)	9		1028	1019
RO	111 (10.6)	468 (44.7)	468 (44.7)	14		1061	1047
SE	314 (31.2)	592 (58.7)	102 (10.1)			1008	1008
SI	112 (11.2)	553 (55.2)	337 (33.6)	1		1003	1002
SK	204 (19.8)	545 (53.0)	280 (27.2)			1029	1029
TR	137 (13.9)	404 (41.1)	442 (45.0)	21		1004	983
N Sum	5984	16635	8486	130		31235	
N Valid Sum	5984	16635	8486				31105

v291 - QC1 INTEREST IN: NEW MEDICAL DISCOVERIES

Let's talk about another topic

Q.C1

ASK Q.C IN EU27 + HR + TR + NO + IS + CH

In everyday life, we have to deal with many different problems and situations, where we feel more or less interested and confident. I am going to read you a number of statements. For each of them, please tell me whether you are...

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C1_3 New medical discoveries

- 1 Very interested
- 2 Moderately interested
- 3 Not at all interested
- 4 DK

Note:

Last trend modified: EB63.1, Q.A1

v291 by v7, Absolute Values (Row Percent), weighted by v8

v7	v291	1	2	3	4	N Sum	N Valid Sum
					M		
AT	229 (22.9)	565 (56.6)	205 (20.5)	1	1000	999	
BE	361 (35.8)	480 (47.6)	168 (16.7)	3	1012	1009	
BG	146 (15.1)	551 (56.9)	271 (28.0)	41	1009	968	
CH	414 (40.5)	504 (49.3)	105 (10.3)	3	1026	1023	
CY	306 (61.1)	162 (32.3)	33 (6.6)		501	501	
CZ	292 (28.0)	601 (57.7)	148 (14.2)	2	1043	1041	
DE-E	199 (37.6)	264 (49.9)	66 (12.5)		529	529	
DE-W	413 (41.2)	487 (48.6)	102 (10.2)		1002	1002	
DK	314 (31.3)	458 (45.7)	230 (23.0)	4	1006	1002	
EE	281 (28.1)	560 (56.0)	159 (15.9)	5	1005	1000	
ES	313 (31.3)	537 (53.7)	150 (15.0)	4	1004	1000	
FI	315 (31.5)	573 (57.4)	111 (11.1)	2	1001	999	
FR	468 (46.0)	447 (44.0)	102 (10.0)	1	1018	1017	
GB-GBN	444 (44.2)	476 (47.4)	84 (8.4)	5	1009	1004	
GB-NIR	133 (44.0)	129 (42.7)	40 (13.2)		302	302	
GR	414 (41.5)	467 (46.8)	117 (11.7)	2	1000	998	
HR	330 (33.3)	497 (50.2)	163 (16.5)	10	1000	990	
HU	427 (42.1)	504 (49.7)	84 (8.3)	2	1017	1015	
IE	333 (33.5)	473 (47.6)	188 (18.9)	13	1007	994	
IS	146 (29.2)	295 (59.0)	59 (11.8)	2	502	500	
IT	161 (16.3)	543 (55.1)	281 (28.5)	33	1018	985	
LT	135 (13.3)	552 (54.2)	331 (32.5)	8	1026	1018	
LU	225 (45.0)	230 (46.0)	45 (9.0)	3	503	500	
LV	259 (25.6)	540 (53.4)	213 (21.0)	1	1013	1012	
MT	199 (40.4)	197 (40.0)	97 (19.7)	7	500	493	
NL	497 (48.9)	452 (44.5)	67 (6.6)	2	1018	1016	
NO	283 (27.5)	616 (59.8)	131 (12.7)	7	1037	1030	
PL	168 (17.0)	499 (50.6)	320 (32.4)	12	999	987	
PT	158 (15.6)	584 (57.6)	272 (26.8)	13	1027	1014	
RO	164 (16.2)	554 (54.6)	297 (29.3)	45	1060	1015	
SE	401 (39.9)	519 (51.6)	86 (8.5)	1	1007	1006	
SI	269 (26.8)	541 (53.9)	193 (19.2)	2	1005	1003	
SK	267 (25.9)	606 (58.9)	156 (15.2)	1	1030	1029	
TR	133 (13.8)	379 (39.2)	455 (47.1)	35	1002	967	
N Sum	9597	15842	5529	270	31238		
N Valid Sum	9597	15842	5529			30968	

v292 - QC1 INTEREST IN: ENVIRONMENTAL PROBLEMS

Let's talk about another topic

Q.C1

ASK Q.C IN EU27 + HR + TR + NO + IS + CH

In everyday life, we have to deal with many different problems and situations, where we feel more or less interested and confident. I am going to read you a number of statements. For each of them, please tell me whether you are...

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C1_4 Environmental problems

- 1 Very interested
- 2 Moderately interested
- 3 Not at all interested
- 4 DK

Note:

Last trend modified: EB63.1, Q.A1

v292 by v7, Absolute Values (Row Percent), weighted by v8

v292	1	2	3	4	N Sum	N Valid Sum
v7						
M						
AT	379 (38.0)	484 (48.5)	135 (13.5)	1	999	998
BE	393 (38.9)	516 (51.1)	100 (9.9)	3	1012	1009
BG	209 (21.1)	590 (59.6)	191 (19.3)	18	1008	990
CH	565 (55.1)	416 (40.6)	44 (4.3)	1	1026	1025
CY	321 (63.9)	151 (30.1)	30 (6.0)		502	502
CZ	298 (28.6)	637 (61.1)	107 (10.3)	1	1043	1042
DE-E	215 (40.7)	273 (51.7)	40 (7.6)		528	528
DE-W	467 (46.6)	481 (48.0)	54 (5.4)		1002	1002
DK	396 (39.4)	484 (48.2)	125 (12.4)	1	1006	1005
EE	318 (31.7)	597 (59.6)	87 (8.7)	2	1004	1002
ES	384 (38.5)	521 (52.3)	92 (9.2)	7	1004	997
FI	398 (39.8)	549 (54.9)	53 (5.3)	1	1001	1000
FR	549 (53.9)	404 (39.7)	65 (6.4)		1018	1018
GB-GBN	404 (40.2)	504 (50.1)	98 (9.7)	3	1009	1006
GB-NIR	110 (36.5)	141 (46.8)	50 (16.6)	1	302	301
GR	551 (55.2)	392 (39.2)	56 (5.6)		999	999
HR	329 (33.3)	495 (50.1)	165 (16.7)	12	1001	989
HU	498 (49.0)	451 (44.4)	67 (6.6)	1	1017	1016
IE	310 (31.2)	531 (53.5)	152 (15.3)	14	1007	993
IS	142 (28.3)	296 (59.0)	64 (12.7)		502	502
IT	215 (21.5)	607 (60.7)	178 (17.8)	17	1017	1000
LT	116 (11.4)	663 (65.1)	240 (23.6)	7	1026	1019
LU	289 (57.6)	193 (38.4)	20 (4.0)		502	502
LV	310 (30.7)	599 (59.3)	101 (10.0)	3	1013	1010
MT	294 (59.4)	180 (36.4)	21 (4.2)	5	500	495
NL	412 (40.5)	522 (51.3)	84 (8.3)	1	1019	1018
NO	386 (37.3)	575 (55.6)	74 (7.1)	2	1037	1035
PL	180 (18.2)	610 (61.6)	201 (20.3)	9	1000	991
PT	231 (22.8)	595 (58.7)	187 (18.5)	14	1027	1013
RO	193 (18.9)	589 (57.6)	240 (23.5)	38	1060	1022
SE	492 (48.9)	462 (45.9)	53 (5.3)		1007	1007
SI	352 (35.2)	575 (57.4)	74 (7.4)	3	1004	1001
SK	339 (33.0)	571 (55.5)	118 (11.5)	3	1031	1028
TR	198 (20.4)	457 (47.0)	317 (32.6)	32	1004	972
N Sum	11243	16111	3683	200	31237	
N Valid Sum	11243	16111	3683			31037

v293 - QC1 INTEREST IN: NEW SCIENTIF DISCOVERIES

Let's talk about another topic

Q.C1

ASK Q.C IN EU27 + HR + TR + NO + IS + CH

In everyday life, we have to deal with many different problems and situations, where we feel more or less interested and confident. I am going to read you a number of statements. For each of them, please tell me whether you are...

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C1_5 New scientific discoveries and technological developments

- 1 Very interested
- 2 Moderately interested
- 3 Not at all interested
- 4 DK

Note:

Last trend modified: EB63.1, Q.A1

v293 by v7, Absolute Values (Row Percent), weighted by v8

v293	1	2	3	4	N Sum	N Valid Sum
v7						
	M					
AT	214 (21.5)	533 (53.6)	247 (24.8)	5	999	994
BE	328 (32.5)	481 (47.7)	199 (19.7)	4	1012	1008
BG	112 (11.8)	476 (50.1)	362 (38.1)	58	1008	950
CH	344 (33.7)	515 (50.5)	161 (15.8)	6	1026	1020
CY	275 (55.0)	186 (37.2)	39 (7.8)	2	502	500
CZ	231 (22.2)	578 (55.5)	232 (22.3)	2	1043	1041
DE-E	169 (31.9)	270 (51.0)	90 (17.0)		529	529
DE-W	326 (32.6)	503 (50.2)	172 (17.2)	2	1003	1001
DK	324 (32.4)	440 (44.0)	236 (23.6)	7	1007	1000
EE	304 (30.6)	501 (50.4)	190 (19.1)	8	1003	995
ES	286 (28.8)	522 (52.6)	184 (18.5)	12	1004	992
FI	337 (33.8)	506 (50.7)	155 (15.5)	3	1001	998
FR	416 (41.1)	469 (46.3)	128 (12.6)	5	1018	1013
GB-GBN	440 (43.8)	438 (43.6)	127 (12.6)	3	1008	1005
GB-NIR	104 (34.8)	125 (41.8)	70 (23.4)	2	301	299
GR	374 (37.4)	489 (48.9)	137 (13.7)	1	1001	1000
HR	307 (30.9)	489 (49.3)	196 (19.8)	8	1000	992
HU	423 (41.8)	505 (50.0)	83 (8.2)	7	1018	1011
IE	279 (28.4)	442 (45.1)	260 (26.5)	27	1008	981
IS	172 (34.4)	262 (52.4)	66 (13.2)	1	501	500
IT	169 (17.0)	542 (54.6)	281 (28.3)	27	1019	992
LT	121 (11.9)	518 (51.0)	377 (37.1)	9	1025	1016
LU	209 (41.7)	246 (49.1)	46 (9.2)	1	502	501
LV	301 (29.8)	513 (50.7)	197 (19.5)	3	1014	1011
MT	182 (37.4)	190 (39.0)	115 (23.6)	13	500	487
NL	486 (47.8)	421 (41.4)	109 (10.7)	2	1018	1016
NO	362 (35.2)	563 (54.7)	104 (10.1)	8	1037	1029
PL	169 (17.0)	482 (48.6)	341 (34.4)	8	1000	992
PT	144 (14.2)	506 (50.0)	362 (35.8)	15	1027	1012
RO	162 (16.1)	455 (45.2)	389 (38.7)	54	1060	1006
SE	430 (42.7)	472 (46.9)	104 (10.3)	1	1007	1006
SI	282 (28.1)	538 (53.7)	182 (18.2)	1	1003	1002
SK	226 (22.0)	564 (55.0)	236 (23.0)	4	1030	1026
TR	162 (16.7)	350 (36.2)	456 (47.1)	35	1003	968
N Sum	9170	15090	6633	344	31237	
N Valid Sum	9170	15090	6633			30893

v294 - QC1 INTEREST IN: CULTURE AND ARTS

Let's talk about another topic

Q.C1

ASK Q.C IN EU27 + HR + TR + NO + IS + CH

In everyday life, we have to deal with many different problems and situations, where we feel more or less interested and confident. I am going to read you a number of statements. For each of them, please tell me whether you are...

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C1_6 Culture and arts

- 1 Very interested
- 2 Moderately interested
- 3 Not at all interested
- 4 DK

Note:

Last trend modified: EB63.1, Q.A1

v294 by v7, Absolute Values (Row Percent), weighted by v8

v294	1	2	3	4	N Sum	N Valid Sum
v7						
	M					
AT	151 (15.1)	470 (47.1)	377 (37.8)	1	999	998
BE	238 (23.6)	437 (43.4)	333 (33.0)	4	1012	1008
BG	95 (9.8)	534 (55.0)	342 (35.2)	38	1009	971
CH	307 (30.1)	480 (47.1)	233 (22.8)	6	1026	1020
CY	222 (44.3)	207 (41.3)	72 (14.4)	1	502	501
CZ	203 (19.5)	630 (60.6)	207 (19.9)	3	1043	1040
DE-E	92 (17.4)	288 (54.3)	150 (28.3)		530	530
DE-W	165 (16.5)	526 (52.6)	309 (30.9)	2	1002	1000
DK	166 (16.5)	500 (49.7)	340 (33.8)	1	1007	1006
EE	248 (24.8)	574 (57.3)	179 (17.9)	3	1004	1001
ES	227 (22.8)	545 (54.7)	225 (22.6)	6	1003	997
FI	211 (21.1)	539 (53.9)	250 (25.0)	2	1002	1000
FR	290 (28.5)	470 (46.2)	258 (25.3)	1	1019	1018
GB-GBN	228 (22.6)	437 (43.4)	342 (34.0)	2	1009	1007
GB-NIR	38 (12.5)	103 (34.0)	162 (53.5)		303	303
GR	302 (30.2)	477 (47.7)	221 (22.1)		1000	1000
HR	209 (21.1)	523 (52.7)	260 (26.2)	8	1000	992
HU	323 (31.8)	557 (54.8)	137 (13.5)		1017	1017
IE	188 (19.2)	462 (47.1)	330 (33.7)	27	1007	980
IS	129 (25.9)	255 (51.2)	114 (22.9)	3	501	498
IT	130 (13.0)	501 (50.3)	366 (36.7)	22	1019	997
LT	143 (14.0)	562 (55.0)	316 (31.0)	5	1026	1021
LU	152 (30.3)	250 (49.9)	99 (19.8)	1	502	501
LV	260 (25.7)	609 (60.2)	142 (14.0)	3	1014	1011
MT	161 (32.5)	227 (45.9)	107 (21.6)	6	501	495
NL	300 (29.5)	499 (49.1)	218 (21.4)	1	1018	1017
NO	288 (27.8)	532 (51.4)	215 (20.8)	3	1038	1035
PL	136 (13.8)	510 (51.7)	340 (34.5)	15	1001	986
PT	134 (13.3)	477 (47.2)	400 (39.6)	16	1027	1011
RO	106 (10.6)	473 (47.2)	424 (42.3)	56	1059	1003
SE	298 (29.6)	484 (48.1)	225 (22.3)		1007	1007
SI	147 (14.7)	558 (55.7)	297 (29.6)	1	1003	1002
SK	212 (20.6)	617 (59.8)	202 (19.6)		1031	1031
TR	137 (14.2)	384 (39.7)	446 (46.1)	35	1002	967
N Sum	6636	15697	8638	272	31243	
N Valid Sum	6636	15697	8638			30971

v295 - QC2 INFO LEVEL: SPORTS NEWS

Q.C2

I would like you to tell me for each of the following issues in the news if you feel very well informed, moderately well informed or poorly informed about it.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C2_1 Sports news

- 1 Very well informed
- 2 Moderately well informed
- 3 Poorly informed
- 4 DK

Note:

Last trend modified: EB63.1, Q.A3

v295 by v7, Absolute Values (Row Percent), weighted by v8

v7	v295	1	2	3	4	N Sum	N Valid Sum
					M		
AT	262 (26.5)	411 (41.6)	314 (31.8)	14		1001	987
BE	302 (30.0)	420 (41.7)	286 (28.4)	4		1012	1008
BG	162 (16.4)	362 (36.6)	465 (47.0)	20		1009	989
CH	309 (30.2)	452 (44.2)	262 (25.6)	3		1026	1023
CY	174 (34.8)	153 (30.6)	173 (34.6)	2		502	500
CZ	402 (39.1)	423 (41.1)	204 (19.8)	15		1044	1029
DE-E	119 (22.5)	242 (45.7)	168 (31.8)			529	529
DE-W	214 (21.4)	466 (46.6)	321 (32.1)	1		1002	1001
DK	354 (35.4)	408 (40.8)	237 (23.7)	7		1006	999
EE	190 (19.0)	579 (57.8)	232 (23.2)	3		1004	1001
ES	284 (28.4)	345 (34.5)	370 (37.0)	5		1004	999
FI	216 (21.6)	494 (49.4)	290 (29.0)	1		1001	1000
FR	570 (57.7)	279 (28.2)	139 (14.1)	30		1018	988
GB-GBN	432 (43.4)	298 (29.9)	266 (26.7)	14		1010	996
GB-NIR	120 (40.1)	84 (28.1)	95 (31.8)	3		302	299
GR	236 (23.7)	288 (28.9)	473 (47.4)	3		1000	997
HR	268 (26.9)	464 (46.6)	263 (26.4)	5		1000	995
HU	191 (18.8)	460 (45.2)	366 (36.0)			1017	1017
IE	425 (43.3)	385 (39.2)	171 (17.4)	27		1008	981
IS	100 (20.0)	202 (40.3)	199 (39.7)	1		502	501
IT	170 (16.9)	428 (42.6)	407 (40.5)	13		1018	1005
LT	185 (18.3)	534 (52.9)	290 (28.7)	16		1025	1009
LU	225 (44.9)	201 (40.1)	75 (15.0)	2		503	501
LV	267 (26.6)	510 (50.7)	228 (22.7)	8		1013	1005
MT	132 (27.9)	147 (31.1)	194 (41.0)	27		500	473
NL	226 (22.2)	512 (50.3)	280 (27.5)	1		1019	1018
NO	298 (28.8)	447 (43.2)	289 (27.9)	3		1037	1034
PL	291 (29.9)	417 (42.9)	264 (27.2)	29		1001	972
PT	124 (12.3)	439 (43.5)	446 (44.2)	18		1027	1009
RO	145 (14.2)	425 (41.5)	453 (44.3)	36		1059	1023
SE	283 (28.1)	369 (36.6)	355 (35.3)			1007	1007
SI	416 (41.6)	452 (45.2)	132 (13.2)	4		1004	1000
SK	300 (29.3)	415 (40.5)	309 (30.2)	5		1029	1024
TR	142 (14.7)	278 (28.9)	543 (56.4)	40		1003	963
N Sum	8534	12789	9559	360		31242	
N Valid Sum	8534	12789	9559				30882

v296 - QC2 INFO LEVEL: POLITICS

Q.C2

I would like you to tell me for each of the following issues in the news if you feel very well informed, moderately well informed or poorly informed about it.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C2_2 Politics

- 1 Very well informed
- 2 Moderately well informed
- 3 Poorly informed
- 4 DK

Note:

Last trend modified: EB63.1, Q.A3

v296 by v7, Absolute Values (Row Percent), weighted by v8

v7	v296	1	2	3	4	N Sum	N Valid Sum
					M		
AT	136 (13.7)	578 (58.2)	279 (28.1)	7	1000	993	
BE	186 (18.4)	526 (52.1)	297 (29.4)	3	1012	1009	
BG	103 (10.4)	635 (63.9)	255 (25.7)	16	1009	993	
CH	295 (28.9)	568 (55.6)	158 (15.5)	6	1027	1021	
CY	123 (24.5)	247 (49.2)	132 (26.3)	1	503	502	
CZ	217 (21.0)	633 (61.3)	183 (17.7)	10	1043	1033	
DE-E	102 (19.3)	345 (65.3)	81 (15.3)	1	529	528	
DE-W	220 (22.0)	638 (63.8)	142 (14.2)	2	1002	1000	
DK	251 (25.0)	609 (60.6)	145 (14.4)	1	1006	1005	
EE	111 (11.1)	603 (60.3)	286 (28.6)	5	1005	1000	
ES	127 (12.7)	445 (44.5)	427 (42.7)	5	1004	999	
FI	82 (8.2)	583 (58.3)	335 (33.5)	1	1001	1000	
FR	408 (40.8)	448 (44.8)	144 (14.4)	17	1017	1000	
GB-GBN	202 (20.2)	529 (52.8)	271 (27.0)	7	1009	1002	
GB-NIR	76 (25.3)	136 (45.3)	88 (29.3)	1	301	300	
GR	178 (17.9)	643 (64.5)	176 (17.7)	2	999	997	
HR	186 (18.7)	564 (56.7)	245 (24.6)	4	999	995	
HU	103 (10.1)	559 (55.0)	355 (34.9)		1017	1017	
IE	224 (23.0)	528 (54.1)	224 (23.0)	31	1007	976	
IS	105 (21.1)	308 (61.8)	85 (17.1)	3	501	498	
IT	79 (7.9)	558 (55.6)	366 (36.5)	14	1017	1003	
LT	128 (12.6)	623 (61.1)	268 (26.3)	7	1026	1019	
LU	154 (30.7)	279 (55.7)	68 (13.6)	2	503	501	
LV	139 (13.8)	624 (62.1)	242 (24.1)	8	1013	1005	
MT	98 (20.0)	237 (48.4)	155 (31.6)	9	499	490	
NL	267 (26.3)	636 (62.7)	112 (11.0)	2	1017	1015	
NO	276 (26.7)	634 (61.4)	122 (11.8)	4	1036	1032	
PL	178 (18.1)	523 (53.3)	281 (28.6)	18	1000	982	
PT	56 (5.5)	444 (43.8)	513 (50.6)	14	1027	1013	
RO	98 (9.6)	522 (50.9)	406 (39.6)	34	1060	1026	
SE	183 (18.2)	612 (60.8)	212 (21.1)		1007	1007	
SI	191 (19.2)	555 (55.8)	248 (24.9)	10	1004	994	
SK	135 (13.2)	638 (62.2)	252 (24.6)	4	1029	1025	
TR	115 (11.9)	395 (40.8)	457 (47.3)	36	1003	967	
N Sum	5532	17405	8010	285	31232		
N Valid Sum	5532	17405	8010			30947	

v297 - QC2 INFO LEVEL: NEW MEDICAL DISCOVERIES

Q.C2

I would like you to tell me for each of the following issues in the news if you feel very well informed, moderately well informed or poorly informed about it.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C2_3 New medical discoveries

- 1 Very well informed
- 2 Moderately well informed
- 3 Poorly informed
- 4 DK

Note:

Last trend modified: EB63.1, Q.A3

v297 by v7, Absolute Values (Row Percent), weighted by v8

v297	1	2	3	4	N Sum	N Valid Sum
v7						
	M					
AT	71 (7.1)	448 (45.0)	477 (47.9)	4	1000	996
BE	110 (10.9)	539 (53.5)	358 (35.6)	6	1013	1007
BG	38 (3.9)	386 (39.4)	556 (56.7)	29	1009	980
CH	153 (15.0)	591 (58.1)	274 (26.9)	7	1025	1018
CY	81 (16.2)	290 (58.0)	129 (25.8)	1	501	500
CZ	72 (7.0)	621 (60.6)	331 (32.3)	19	1043	1024
DE-E	62 (11.7)	268 (50.8)	198 (37.5)	1	529	528
DE-W	117 (11.7)	594 (59.6)	286 (28.7)	5	1002	997
DK	97 (9.7)	502 (50.0)	404 (40.3)	2	1005	1003
EE	65 (6.5)	542 (54.4)	389 (39.1)	7	1003	996
ES	82 (8.2)	468 (46.8)	449 (44.9)	6	1005	999
FI	85 (8.5)	538 (53.9)	376 (37.6)	3	1002	999
FR	222 (22.0)	612 (60.6)	176 (17.4)	8	1018	1010
GB-GBN	154 (15.3)	584 (58.2)	266 (26.5)	5	1009	1004
GB-NIR	44 (14.7)	172 (57.3)	84 (28.0)	1	301	300
GR	94 (9.4)	613 (61.4)	292 (29.2)		999	999
HR	101 (10.2)	576 (57.9)	318 (32.0)	5	1000	995
HU	72 (7.1)	541 (53.3)	402 (39.6)	2	1017	1015
IE	129 (13.2)	513 (52.6)	334 (34.2)	32	1008	976
IS	31 (6.2)	199 (39.9)	269 (53.9)	1	500	499
IT	70 (7.1)	586 (59.1)	336 (33.9)	27	1019	992
LT	56 (5.5)	475 (47.0)	479 (47.4)	16	1026	1010
LU	96 (19.2)	298 (59.7)	105 (21.0)	3	502	499
LV	74 (7.3)	510 (50.5)	425 (42.1)	4	1013	1009
MT	67 (13.8)	209 (42.9)	211 (43.3)	13	500	487
NL	123 (12.1)	699 (68.7)	195 (19.2)	1	1018	1017
NO	83 (8.0)	561 (54.2)	391 (37.8)	2	1037	1035
PL	70 (7.2)	500 (51.5)	401 (41.3)	29	1000	971
PT	46 (4.5)	415 (41.0)	551 (54.4)	15	1027	1012
RO	37 (3.7)	427 (43.0)	529 (53.3)	67	1060	993
SE	111 (11.0)	507 (50.4)	388 (38.6)	1	1007	1006
SI	98 (9.8)	546 (54.7)	354 (35.5)	6	1004	998
SK	59 (5.7)	546 (53.0)	425 (41.3)		1030	1030
TR	81 (8.4)	378 (39.2)	506 (52.4)	38	1003	965
N Sum	2951	16254	11664	366	31235	
N Valid Sum	2951	16254	11664			30869

v298 - QC2 INFO LEVEL: ENVIRONMENTAL PROBLEMS

Q.C2

I would like you to tell me for each of the following issues in the news if you feel very well informed, moderately well informed or poorly informed about it.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C2_4 Environmental problems

- 1 Very well informed
- 2 Moderately well informed
- 3 Poorly informed
- 4 DK

Note:

Last trend modified: EB63.1, Q.A3

v298 by v7, Absolute Values (Row Percent), weighted by v8

v298	1	2	3	4	N Sum	N Valid Sum
v7						
	M					
AT	135 (13.5)	620 (62.1)	244 (24.4)	2	1001	999
BE	218 (21.6)	612 (60.7)	179 (17.7)	3	1012	1009
BG	55 (5.6)	509 (52.2)	412 (42.2)	33	1009	976
CH	338 (33.1)	619 (60.6)	65 (6.4)	4	1026	1022
CY	123 (24.6)	273 (54.5)	105 (21.0)	1	502	501
CZ	104 (10.1)	701 (67.9)	228 (22.1)	10	1043	1033
DE-E	106 (20.0)	351 (66.4)	72 (13.6)		529	529
DE-W	236 (23.6)	672 (67.1)	94 (9.4)	0	1002	1002
DK	211 (21.0)	618 (61.6)	174 (17.3)	4	1007	1003
EE	134 (13.4)	681 (68.2)	183 (18.3)	6	1004	998
ES	161 (16.1)	492 (49.2)	347 (34.7)	5	1005	1000
FI	174 (17.4)	719 (71.9)	107 (10.7)	1	1001	1000
FR	362 (35.8)	525 (51.9)	124 (12.3)	6	1017	1011
GB-GBN	264 (26.3)	584 (58.3)	154 (15.4)	7	1009	1002
GB-NIR	61 (20.4)	181 (60.5)	57 (19.1)	2	301	299
GR	159 (15.9)	679 (68.0)	161 (16.1)	1	1000	999
HR	113 (11.4)	619 (62.3)	262 (26.4)	6	1000	994
HU	156 (15.4)	615 (60.7)	243 (24.0)	3	1017	1014
IE	170 (17.4)	586 (60.0)	221 (22.6)	30	1007	977
IS	63 (12.6)	328 (65.7)	108 (21.6)	2	501	499
IT	87 (8.7)	685 (68.5)	228 (22.8)	18	1018	1000
LT	64 (6.3)	565 (55.8)	383 (37.8)	14	1026	1012
LU	203 (40.6)	261 (52.2)	36 (7.2)	3	503	500
LV	115 (11.4)	661 (65.6)	231 (22.9)	5	1012	1007
MT	156 (31.8)	227 (46.3)	107 (21.8)	10	500	490
NL	174 (17.1)	686 (67.4)	158 (15.5)		1018	1018
NO	260 (25.2)	678 (65.7)	94 (9.1)	5	1037	1032
PL	122 (12.5)	547 (56.0)	307 (31.5)	25	1001	976
PT	79 (7.8)	479 (47.2)	456 (45.0)	13	1027	1014
RO	52 (5.1)	524 (51.8)	435 (43.0)	49	1060	1011
SE	294 (29.2)	630 (62.6)	82 (8.2)	1	1007	1006
SI	177 (17.7)	671 (67.0)	154 (15.4)	2	1004	1002
SK	99 (9.6)	633 (61.4)	299 (29.0)		1031	1031
TR	139 (14.3)	452 (46.6)	378 (39.0)	34	1003	969
N Sum	5364	18683	6888	305	31240	
N Valid Sum	5364	18683	6888			30935

v299 - QC2 INFO LEVEL: NEW SCIENTIF DISCOVERIES

Q.C2

I would like you to tell me for each of the following issues in the news if you feel very well informed, moderately well informed or poorly informed about it.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C2_5 New scientific discoveries and technological developments

- 1 Very well informed
- 2 Moderately well informed
- 3 Poorly informed
- 4 DK

Note:

Last trend modified: EB63.1, Q.A3

v299 by v7, Absolute Values (Row Percent), weighted by v8

v299	1	2	3	4	N Sum	N Valid Sum
v7						
	M					
AT	67 (6.7)	413 (41.5)	514 (51.7)	6	1000	994
BE	116 (11.5)	509 (50.6)	381 (37.9)	5	1011	1006
BG	36 (3.8)	317 (33.3)	599 (62.9)	56	1008	952
CH	162 (16.1)	489 (48.5)	358 (35.5)	17	1026	1009
CY	70 (14.0)	281 (56.1)	150 (29.9)	1	502	501
CZ	57 (5.6)	512 (50.5)	444 (43.8)	29	1042	1013
DE-E	51 (9.6)	273 (51.6)	205 (38.8)		529	529
DE-W	102 (10.2)	541 (54.2)	355 (35.6)	4	1002	998
DK	128 (12.8)	471 (47.1)	400 (40.0)	6	1005	999
EE	81 (8.1)	517 (52.0)	397 (39.9)	8	1003	995
ES	67 (6.7)	427 (42.7)	506 (50.6)	4	1004	1000
FI	109 (10.9)	503 (50.4)	386 (38.7)	3	1001	998
FR	206 (20.5)	577 (57.4)	223 (22.2)	12	1018	1006
GB-GBN	171 (17.1)	552 (55.2)	277 (27.7)	9	1009	1000
GB-NIR	44 (14.9)	137 (46.3)	115 (38.9)	6	302	296
GR	78 (7.8)	534 (53.5)	387 (38.7)	1	1000	999
HR	107 (10.8)	534 (53.8)	351 (35.4)	8	1000	992
HU	66 (6.5)	543 (53.4)	408 (40.1)	1	1018	1017
IE	136 (14.3)	426 (44.9)	387 (40.8)	58	1007	949
IS	57 (11.4)	249 (49.8)	194 (38.8)	1	501	500
IT	70 (7.0)	533 (53.6)	391 (39.3)	24	1018	994
LT	62 (6.2)	461 (45.8)	483 (48.0)	21	1027	1006
LU	118 (23.7)	278 (55.8)	102 (20.5)	5	503	498
LV	90 (8.9)	507 (50.2)	413 (40.9)	4	1014	1010
MT	66 (14.2)	169 (36.4)	229 (49.4)	36	500	464
NL	156 (15.3)	629 (61.8)	232 (22.8)	1	1018	1017
NO	155 (15.0)	578 (55.8)	303 (29.2)	2	1038	1036
PL	86 (8.9)	427 (44.2)	452 (46.8)	35	1000	965
PT	35 (3.5)	394 (39.0)	582 (57.6)	15	1026	1011
RO	45 (4.6)	325 (33.1)	611 (62.3)	79	1060	981
SE	148 (14.7)	507 (50.5)	349 (34.8)	3	1007	1004
SI	108 (10.8)	532 (53.4)	356 (35.7)	7	1003	996
SK	50 (4.9)	458 (44.6)	520 (50.6)	2	1030	1028
TR	105 (10.9)	351 (36.6)	503 (52.5)	45	1004	959
N Sum	3205	14954	12563	514	31236	
N Valid Sum	3205	14954	12563			30722

v300 - QC2 INFO LEVEL: CULTURE AND ARTS

Q.C2

I would like you to tell me for each of the following issues in the news if you feel very well informed, moderately well informed or poorly informed about it.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C2_6 Culture and arts

- 1 Very well informed
- 2 Moderately well informed
- 3 Poorly informed
- 4 DK

Note:

Last trend modified: EB63.1, Q.A3

v300 by v7, Absolute Values (Row Percent), weighted by v8

v7	v300	1	2	3	4	N Sum	N Valid Sum
					M		
AT	116 (11.7)	420 (42.3)	456 (46.0)	9		1001	992
BE	141 (14.0)	386 (38.4)	478 (47.6)	6		1011	1005
BG	37 (3.9)	410 (42.8)	512 (53.4)	50		1009	959
CH	187 (18.6)	405 (40.2)	416 (41.3)	19		1027	1008
CY	91 (18.2)	253 (50.6)	156 (31.2)	2		502	500
CZ	167 (16.3)	656 (64.0)	202 (19.7)	18		1043	1025
DE-E	47 (8.9)	248 (46.9)	234 (44.2)			529	529
DE-W	81 (8.1)	472 (47.2)	448 (44.8)	0		1001	1001
DK	122 (12.2)	484 (48.6)	390 (39.2)	11		1007	996
EE	127 (12.8)	580 (58.3)	288 (28.9)	9		1004	995
ES	97 (9.7)	462 (46.2)	442 (44.2)	3		1004	1001
FI	83 (8.3)	496 (49.6)	420 (42.0)	2		1001	999
FR	220 (22.3)	497 (50.3)	271 (27.4)	30		1018	988
GB-GBN	129 (13.0)	508 (51.2)	356 (35.9)	16		1009	993
GB-NIR	18 (6.1)	113 (38.0)	166 (55.9)	5		302	297
GR	113 (11.3)	558 (55.8)	329 (32.9)			1000	1000
HR	96 (9.7)	537 (54.2)	358 (36.1)	9		1000	991
HU	115 (11.4)	568 (56.1)	330 (32.6)	3		1016	1013
IE	121 (12.8)	463 (49.2)	358 (38.0)	65		1007	942
IS	66 (13.2)	246 (49.1)	189 (37.7)			501	501
IT	84 (8.4)	511 (51.0)	407 (40.6)	16		1018	1002
LT	92 (9.2)	570 (56.7)	343 (34.1)	20		1025	1005
LU	115 (23.0)	241 (48.3)	143 (28.7)	4		503	499
LV	137 (13.6)	630 (62.6)	240 (23.8)	7		1014	1007
MT	86 (18.2)	200 (42.3)	187 (39.5)	26		499	473
NL	136 (13.4)	541 (53.2)	339 (33.4)	1		1017	1016
NO	152 (14.7)	549 (53.0)	334 (32.3)	2		1037	1035
PL	117 (12.1)	457 (47.3)	393 (40.6)	33		1000	967
PT	63 (6.2)	389 (38.5)	559 (55.3)	15		1026	1011
RO	38 (3.9)	385 (39.0)	564 (57.1)	73		1060	987
SE	120 (12.0)	470 (46.8)	414 (41.2)	3		1007	1004
SI	112 (11.3)	548 (55.1)	335 (33.7)	9		1004	995
SK	95 (9.2)	562 (54.6)	372 (36.2)	1		1030	1029
TR	112 (11.6)	360 (37.4)	491 (51.0)	40		1003	963
N Sum	3633	15175	11920	507		31235	
N Valid Sum	3633	15175	11920				30728

v301 - QC3 S&T ENGAGEMENT: ATTEND PUBLIC MEETINGS

Q.C3

And now, there will be a few questions on how you engage with science and technology. Do you...?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C3_1 Attend public meetings or debates about science and technology

- 1 Yes, regularly
- 2 Yes, occasionally
- 3 No, hardly ever
- 4 No, never
- 5 DK

Note:

Last trend modified: EB63.1, Q.A6

v301 by v7, Absolute Values (Row Percent), weighted by v8

v301	1	2	3	4	5	N Sum	N Valid Sum
M							
AT	17 (1.7)	79 (7.9)	264 (26.5)	637 (63.9)	4	1001	997
BE	19 (1.9)	111 (11.0)	108 (10.7)	774 (76.5)		1012	1012
BG	4 (0.4)	30 (3.0)	131 (13.2)	829 (83.4)	14	1008	994
CH	27 (2.6)	152 (14.8)	207 (20.2)	639 (62.3)	2	1027	1025
CY	11 (2.2)	39 (7.8)	32 (6.4)	419 (83.6)	2	503	501
CZ	5 (0.5)	64 (6.1)	144 (13.8)	830 (79.6)		1043	1043
DE-E	4 (0.8)	37 (7.0)	91 (17.2)	397 (75.0)		529	529
DE-W	23 (2.3)	82 (8.2)	158 (15.8)	738 (73.7)	1	1002	1001
DK	21 (2.1)	59 (5.9)	211 (21.0)	714 (71.0)		1005	1005
EE	9 (0.9)	46 (4.6)	97 (9.7)	848 (84.8)	4	1004	1000
ES	9 (0.9)	73 (7.3)	73 (7.3)	848 (84.5)	1	1004	1003
FI	9 (0.9)	77 (7.7)	225 (22.5)	689 (68.9)	1	1001	1000
FR	14 (1.4)	68 (6.7)	63 (6.2)	873 (85.8)		1018	1018
GB-GBN	8 (0.8)	65 (6.5)	89 (8.9)	843 (83.9)	3	1008	1005
GB-NIR		13 (4.3)	16 (5.3)	272 (90.4)	1	302	301
GR	24 (2.4)	148 (15.0)	231 (23.4)	584 (59.2)	12	999	987
HR	4 (0.4)	58 (5.8)	193 (19.4)	739 (74.3)	6	1000	994
HU	10 (1.0)	64 (6.3)	181 (17.8)	761 (74.9)	1	1017	1016
IE	9 (0.9)	59 (5.9)	162 (16.3)	765 (76.9)	12	1007	995
IS	15 (3.0)	62 (12.4)	75 (15.0)	349 (69.7)		501	501
IT	13 (1.3)	114 (11.3)	201 (19.9)	682 (67.5)	8	1018	1010
LT	3 (0.3)	69 (6.7)	80 (7.8)	873 (85.2)	1	1026	1025
LU	16 (3.2)	61 (12.2)	73 (14.5)	352 (70.1)		502	502
LV	5 (0.5)	92 (9.1)	93 (9.2)	821 (81.2)	2	1013	1011
MT	1 (0.2)	19 (3.8)	38 (7.6)	439 (88.3)	3	500	497
NL	10 (1.0)	43 (4.2)	118 (11.6)	847 (83.2)		1018	1018
NO	13 (1.3)	83 (8.0)	252 (24.3)	688 (66.4)	1	1037	1036
PL	8 (0.8)	45 (4.5)	76 (7.6)	869 (87.1)	2	1000	998
PT	12 (1.2)	101 (9.9)	92 (9.0)	817 (79.9)	6	1028	1022
RO	8 (0.8)	72 (6.9)	82 (7.8)	884 (84.5)	13	1059	1046
SE	20 (2.0)	78 (7.8)	169 (16.8)	739 (73.5)	1	1007	1006
SI	5 (0.5)	53 (5.3)	85 (8.5)	861 (85.8)	1	1005	1004
SK	4 (0.4)	87 (8.4)	186 (18.1)	753 (73.1)		1030	1030
TR	26 (2.7)	78 (8.1)	102 (10.6)	753 (78.5)	43	1002	959
N Sum	386	2381	4398	23926	145	31236	
N Valid Sum	386	2381	4398	23926			31091

v302 - QC3 S&T ENGAGEMENT: PETITIONS/DEMONSTRATIONS

Q.C3

And now, there will be a few questions on how you engage with science and technology. Do you...?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C3_2 Sign petitions or join street demonstrations on matters of nuclear power, biotechnology or the environment

- 1 Yes, regularly
- 2 Yes, occasionally
- 3 No, hardly ever
- 4 No, never
- 5 DK

Note:

Last trend modified: EB63.1, Q.A6

v302 by v7, Absolute Values (Row Percent), weighted by v8

v302	1	2	3	4	5	N Sum	N Valid Sum
v7							
M							
AT	42 (4.2)	224 (22.4)	277 (27.7)	457 (45.7)		1000	1000
BE	28 (2.8)	187 (18.5)	165 (16.3)	631 (62.4)	1	1012	1011
BG	4 (0.4)	37 (3.7)	96 (9.7)	855 (86.2)	18	1010	992
CH	41 (4.0)	210 (20.5)	167 (16.3)	606 (59.2)	3	1027	1024
CY	5 (1.0)	15 (3.0)	16 (3.2)	462 (92.8)	3	501	498
CZ	17 (1.6)	97 (9.3)	121 (11.6)	807 (77.4)	2	1044	1042
DE-E	6 (1.1)	62 (11.7)	85 (16.1)	375 (71.0)		528	528
DE-W	20 (2.0)	147 (14.7)	177 (17.7)	658 (65.7)	1	1003	1002
DK	11 (1.1)	154 (15.3)	184 (18.3)	658 (65.3)		1007	1007
EE	5 (0.5)	92 (9.2)	88 (8.8)	816 (81.5)	4	1005	1001
ES	14 (1.4)	116 (11.6)	86 (8.6)	787 (78.5)	1	1004	1003
FI	8 (0.8)	146 (14.6)	228 (22.8)	618 (61.8)	1	1001	1000
FR	18 (1.8)	104 (10.2)	71 (7.0)	825 (81.0)	1	1019	1018
GB-GBN	16 (1.6)	122 (12.2)	115 (11.5)	750 (74.8)	6	1009	1003
GB-NIR	3 (1.0)	22 (7.3)	20 (6.7)	255 (85.0)	1	301	300
GR	11 (1.1)	64 (6.5)	224 (22.7)	688 (69.7)	13	1000	987
HR	20 (2.0)	132 (13.3)	148 (14.9)	694 (69.8)	5	999	994
HU	8 (0.8)	88 (8.7)	166 (16.3)	754 (74.2)	1	1017	1016
IE	9 (0.9)	83 (8.4)	138 (13.9)	761 (76.8)	15	1006	991
IS	12 (2.4)	105 (21.0)	86 (17.2)	298 (59.5)		501	501
IT	27 (2.7)	136 (13.5)	190 (18.9)	653 (64.9)	11	1017	1006
LT	11 (1.1)	89 (8.7)	74 (7.2)	849 (83.0)	3	1026	1023
LU	12 (2.4)	81 (16.1)	57 (11.3)	353 (70.2)		503	503
LV	6 (0.6)	49 (4.9)	62 (6.2)	890 (88.4)	7	1014	1007
MT	12 (2.4)	43 (8.7)	22 (4.5)	417 (84.4)	6	500	494
NL	32 (3.1)	133 (13.1)	149 (14.6)	704 (69.2)		1018	1018
NO	18 (1.7)	131 (12.6)	202 (19.5)	685 (66.1)		1036	1036
PL	17 (1.7)	55 (5.5)	75 (7.5)	850 (85.3)	4	1001	997
PT	22 (2.2)	94 (9.2)	113 (11.1)	793 (77.6)	5	1027	1022
RO	6 (0.6)	46 (4.4)	71 (6.8)	926 (88.3)	11	1060	1049
SE	14 (1.4)	172 (17.1)	235 (23.3)	586 (58.2)		1007	1007
SI	10 (1.0)	81 (8.1)	81 (8.1)	831 (82.9)		1003	1003
SK	16 (1.6)	161 (15.7)	176 (17.1)	675 (65.7)	2	1030	1028
TR	15 (1.6)	39 (4.1)	77 (8.1)	821 (86.2)	52	1004	952
N Sum	516	3517	4242	22788	177	31240	
N Valid Sum	516	3517	4242	22788			31063

v303 - QC3 S&T ENGAGEMENT: DONATE MONEY

Q.C3

And now, there will be a few questions on how you engage with science and technology. Do you...?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C3_3 Donate money to fundraising campaigns for medical research such as research into cancer (ADAPT IF NEEDED)

- 1 Yes, regularly
- 2 Yes, occasionally
- 3 No, hardly ever
- 4 No, never
- 5 DK

Note:

Last trend modified: EB63.1, Q.A6

v303 by v7, Absolute Values (Row Percent), weighted by v8

v303	1	2	3	4	5	N Sum	N Valid Sum
v7							
					M		
AT	58 (5.8)	323 (32.4)	232 (23.3)	384 (38.5)	2	999	997
BE	83 (8.2)	350 (34.7)	175 (17.3)	402 (39.8)	2	1012	1010
BG	13 (1.3)	134 (13.6)	106 (10.7)	735 (74.4)	20	1008	988
CH	149 (14.5)	341 (33.3)	152 (14.8)	383 (37.4)	1	1026	1025
CY	10 (2.0)	130 (26.1)	29 (5.8)	329 (66.1)	3	501	498
CZ	70 (6.7)	409 (39.2)	202 (19.4)	362 (34.7)	1	1044	1043
DE-E	10 (1.9)	50 (9.5)	87 (16.4)	382 (72.2)		529	529
DE-W	50 (5.0)	155 (15.5)	207 (20.7)	588 (58.8)	2	1002	1000
DK	274 (27.2)	406 (40.4)	148 (14.7)	178 (17.7)		1006	1006
EE	14 (1.4)	270 (27.0)	131 (13.1)	585 (58.5)	4	1004	1000
ES	37 (3.7)	237 (23.7)	106 (10.6)	622 (62.1)	1	1003	1002
FI	35 (3.5)	352 (35.2)	251 (25.1)	361 (36.1)	1	1000	999
FR	123 (12.1)	252 (24.8)	95 (9.3)	548 (53.8)		1018	1018
GB-GBN	222 (22.1)	484 (48.2)	98 (9.8)	200 (19.9)	4	1008	1004
GB-NIR	98 (32.7)	147 (49.0)	21 (7.0)	34 (11.3)	2	302	300
GR	26 (2.6)	237 (24.0)	198 (20.1)	526 (53.3)	12	999	987
HR	23 (2.3)	191 (19.3)	149 (15.0)	629 (63.4)	7	999	992
HU	27 (2.7)	253 (24.9)	166 (16.4)	569 (56.1)	3	1018	1015
IE	179 (18.0)	365 (36.7)	116 (11.7)	334 (33.6)	14	1008	994
IS	104 (20.8)	221 (44.1)	64 (12.8)	112 (22.4)		501	501
IT	80 (7.9)	440 (43.4)	191 (18.8)	303 (29.9)	4	1018	1014
LT	104 (10.2)	364 (35.5)	86 (8.4)	470 (45.9)	2	1026	1024
LU	90 (17.9)	236 (46.9)	48 (9.5)	129 (25.6)	1	504	503
LV	8 (0.8)	120 (11.9)	89 (8.8)	794 (78.5)	3	1014	1011
MT	49 (9.9)	152 (30.6)	34 (6.9)	261 (52.6)	4	500	496
NL	417 (41.0)	375 (36.9)	101 (9.9)	124 (12.2)	1	1018	1017
NO	172 (16.6)	539 (52.0)	190 (18.3)	136 (13.1)		1037	1037
PL	23 (2.3)	170 (17.2)	102 (10.3)	693 (70.1)	13	1001	988
PT	49 (4.8)	295 (29.0)	179 (17.6)	494 (48.6)	10	1027	1017
RO	17 (1.6)	103 (9.9)	142 (13.6)	779 (74.8)	19	1060	1041
SE	154 (15.3)	466 (46.3)	209 (20.8)	177 (17.6)	1	1007	1006
SI	9 (0.9)	114 (11.4)	90 (9.0)	791 (78.8)		1004	1004
SK	63 (6.2)	409 (39.9)	209 (20.4)	343 (33.5)	7	1031	1024
TR	27 (2.8)	70 (7.3)	108 (11.3)	748 (78.5)	50	1003	953
N Sum	2867	9160	4511	14505	194	31237	
N Valid Sum	2867	9160	4511	14505			31043

v304 - QC3 S&T ENGAGEMENT: NGO ACTIVITIES

Q.C3

And now, there will be a few questions on how you engage with science and technology. Do you...?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C3_4 Participate in the activities of a non-governmental organisation dealing with science and technology related issues

- 1 Yes, regularly
- 2 Yes, occasionally
- 3 No, hardly ever
- 4 No, never
- 5 DK

Note:

Last trend modified: EB63.1, Q.A6

v304 by v7, Absolute Values (Row Percent), weighted by v8

v304	1	2	3	4	5	N Sum	N Valid Sum
v7							
					M		
AT	13 (1.3)	80 (8.0)	290 (29.1)	615 (61.6)	2	1000	998
BE	15 (1.5)	94 (9.3)	136 (13.5)	765 (75.7)	2	1012	1010
BG	2 (0.2)	13 (1.3)	76 (7.6)	903 (90.8)	15	1009	994
CH	21 (2.1)	91 (8.9)	150 (14.7)	759 (74.3)	5	1026	1021
CY	4 (0.8)	18 (3.6)	24 (4.8)	454 (90.8)	2	502	500
CZ	3 (0.3)	37 (3.6)	103 (9.9)	898 (86.3)	2	1043	1041
DE-E	7 (1.3)	34 (6.4)	59 (11.1)	430 (81.1)		530	530
DE-W	15 (1.5)	76 (7.6)	119 (11.9)	788 (79.0)	4	1002	998
DK	17 (1.7)	58 (5.8)	141 (14.1)	787 (78.5)	3	1006	1003
EE	13 (1.3)	31 (3.1)	51 (5.1)	904 (90.5)	5	1004	999
ES	9 (0.9)	49 (4.9)	74 (7.4)	872 (86.9)	1	1005	1004
FI	10 (1.0)	55 (5.5)	234 (23.4)	702 (70.1)		1001	1001
FR	10 (1.0)	26 (2.6)	48 (4.7)	933 (91.7)		1017	1017
GB-GBN	24 (2.4)	69 (6.9)	100 (10.0)	811 (80.8)	5	1009	1004
GB-NIR	2 (0.7)	13 (4.3)	26 (8.7)	258 (86.3)	3	302	299
GR	4 (0.4)	55 (5.6)	194 (19.7)	733 (74.3)	13	999	986
HR	5 (0.5)	35 (3.5)	162 (16.3)	790 (79.6)	9	1001	992
HU	10 (1.0)	53 (5.2)	164 (16.2)	788 (77.6)	2	1017	1015
IE	10 (1.0)	45 (4.6)	127 (12.9)	803 (81.5)	23	1008	985
IS	19 (3.8)	47 (9.5)	61 (12.3)	370 (74.4)	3	500	497
IT	15 (1.5)	84 (8.3)	200 (19.9)	707 (70.3)	12	1018	1006
LT	8 (0.8)	45 (4.4)	65 (6.4)	905 (88.5)	3	1026	1023
LU	22 (4.4)	47 (9.4)	50 (10.0)	383 (76.3)	1	503	502
LV	3 (0.3)	28 (2.8)	82 (8.1)	896 (88.8)	4	1013	1009
MT	5 (1.0)	22 (4.5)	36 (7.3)	429 (87.2)	9	501	492
NL	38 (3.8)	54 (5.3)	150 (14.8)	771 (76.1)	5	1018	1013
NO	27 (2.6)	109 (10.5)	197 (19.0)	702 (67.8)	2	1037	1035
PL	9 (0.9)	42 (4.2)	87 (8.7)	859 (86.2)	2	999	997
PT	15 (1.5)	95 (9.3)	95 (9.3)	813 (79.9)	8	1026	1018
RO	7 (0.7)	30 (2.9)	36 (3.5)	969 (93.0)	18	1060	1042
SE	44 (4.4)	71 (7.1)	127 (12.7)	760 (75.8)	5	1007	1002
SI	4 (0.4)	34 (3.4)	77 (7.7)	888 (88.5)		1003	1003
SK	4 (0.4)	50 (4.9)	167 (16.2)	809 (78.5)		1030	1030
TR	18 (1.9)	41 (4.3)	72 (7.6)	819 (86.2)	54	1004	950
N Sum	432	1731	3780	25073	222	31238	
N Valid Sum	432	1731	3780	25073			31016

v305 - QC4 S&T DECISIONS - APPROP PUBL INVOLVEMENT

Q.C4

Which of the following public involvement do you think is appropriate when it comes to decisions about science and technology?

(SHOW CARD – READ OUT – ROTATE – ONE ANSWER ONLY)

- 1 The public does not need to be involved in decisions about science and technology
- 2 Decisions about science and technology should be made by scientists, engineers and politicians, and the public should be informed about these decisions
- 3 The public should be consulted and public opinion should only be considered when making decisions about science and technology
- 4 Public opinion should be binding when making decisions about science and technology
- 5 NGOs should be partners in scientific and technological research
- 6 None (SPONTANEOUS)
- 7 DK

v305 by v7, Absolute Values (Row Percent), weighted by v8

v7	v305	1	2	3	4	5	6	7	N Sum	N Valid Sum
								M		
AT	64 (6.6)	308 (31.8)	335 (34.5)	131 (13.5)	117 (12.1)	15 (1.5)	30	1000	970	
BE	114 (11.4)	354 (35.4)	307 (30.7)	115 (11.5)	70 (7.0)	39 (3.9)	12	1011	999	
BG	65 (7.0)	439 (47.0)	235 (25.2)	164 (17.6)	29 (3.1)	2 (0.2)	75	1009	934	
CH	59 (5.9)	288 (28.9)	406 (40.7)	136 (13.6)	79 (7.9)	29 (2.9)	30	1027	997	
CY	16 (3.3)	285 (59.5)	115 (24.0)	53 (11.1)	9 (1.9)	1 (0.2)	24	503	479	
CZ	79 (7.7)	486 (47.5)	203 (19.8)	152 (14.9)	93 (9.1)	10 (1.0)	20	1043	1023	
DE-E	18 (3.4)	184 (35.2)	219 (42.0)	57 (10.9)	34 (6.5)	10 (1.9)	6	528	522	
DE-W	49 (5.1)	272 (28.2)	437 (45.2)	101 (10.5)	98 (10.1)	9 (0.9)	37	1003	966	
DK	37 (3.8)	363 (36.8)	448 (45.4)	74 (7.5)	61 (6.2)	3 (0.3)	21	1007	986	
EE	68 (7.2)	431 (45.3)	202 (21.2)	157 (16.5)	84 (8.8)	9 (0.9)	54	1005	951	
ES	64 (6.9)	399 (42.7)	193 (20.7)	171 (18.3)	93 (10.0)	14 (1.5)	69	1003	934	
FI	63 (6.4)	322 (32.5)	464 (46.8)	62 (6.3)	78 (7.9)	3 (0.3)	9	1001	992	
FR	64 (6.6)	274 (28.2)	366 (37.7)	159 (16.4)	96 (9.9)	12 (1.2)	46	1017	971	
GB-GBN	66 (7.0)	326 (34.5)	327 (34.6)	150 (15.9)	71 (7.5)	5 (0.5)	65	1010	945	
GB-NIR	18 (6.8)	102 (38.6)	75 (28.4)	46 (17.4)	16 (6.1)	7 (2.7)	39	303	264	
GR	38 (3.8)	528 (53.4)	227 (23.0)	162 (16.4)	28 (2.8)	5 (0.5)	13	1001	988	
HR	60 (6.3)	457 (48.4)	236 (25.0)	131 (13.9)	52 (5.5)	9 (1.0)	56	1001	945	
HU	69 (6.9)	435 (43.8)	257 (25.9)	180 (18.1)	39 (3.9)	13 (1.3)	24	1017	993	
IE	69 (7.5)	438 (47.9)	293 (32.0)	90 (9.8)	16 (1.7)	9 (1.0)	91	1006	915	
IS	37 (7.5)	216 (43.9)	134 (27.2)	15 (3.0)	75 (15.2)	15 (3.0)	9	501	492	
IT	76 (7.8)	420 (43.3)	194 (20.0)	171 (17.6)	80 (8.2)	29 (3.0)	49	1019	970	
LT	67 (7.0)	403 (41.8)	207 (21.5)	218 (22.6)	51 (5.3)	18 (1.9)	63	1027	964	
LU	36 (7.3)	183 (37.3)	183 (37.3)	61 (12.4)	24 (4.9)	4 (0.8)	12	503	491	
LV	84 (8.6)	456 (46.7)	256 (26.2)	125 (12.8)	41 (4.2)	14 (1.4)	36	1012	976	
MT	30 (6.5)	210 (45.6)	161 (34.9)	40 (8.7)	20 (4.3)		39	500	461	
NL	46 (4.6)	477 (47.8)	353 (35.4)	56 (5.6)	58 (5.8)	8 (0.8)	21	1019	998	
NO	47 (4.7)	558 (55.6)	267 (26.6)	49 (4.9)	75 (7.5)	7 (0.7)	34	1037	1003	
PL	105 (11.8)	293 (32.8)	236 (26.5)	153 (17.2)	92 (10.3)	13 (1.5)	108	1000	892	
PT	119 (12.9)	338 (36.5)	206 (22.3)	146 (15.8)	94 (10.2)	22 (2.4)	103	1028	925	
RO	93 (10.3)	457 (50.5)	203 (22.4)	97 (10.7)	37 (4.1)	18 (2.0)	155	1060	905	
SE	46 (4.7)	482 (49.1)	315 (32.1)	31 (3.2)	101 (10.3)	6 (0.6)	27	1008	981	
SI	78 (8.0)	390 (40.1)	245 (25.2)	147 (15.1)	96 (9.9)	17 (1.7)	31	1004	973	
SK	85 (8.5)	512 (51.4)	141 (14.2)	146 (14.7)	109 (10.9)	3 (0.3)	34	1030	996	
TR	107 (11.9)	419 (46.7)	233 (25.9)	85 (9.5)	37 (4.1)	17 (1.9)	105	1003	898	
N Sum	2136	12505	8679	3831	2153	395	1547	31246		
N Valid Sum	2136	12505	8679	3831	2153	395			29699	

v306 - QC5 S&T IMPACT EXPLAIN: SCIENTISTS UNIVERSITY

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_1 Scientists working at a university or government laboratories

0 Not mentioned

1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v306 by v7, Absolute Values (Row Percent), weighted by v8

v7	v306	0	1	N Sum	N Valid Sum
AT	462 (46.2)	538 (53.8)	1000	1000	
BE	328 (32.4)	684 (67.6)	1012	1012	
BG	224 (22.2)	785 (77.8)	1009	1009	
CH	319 (31.1)	707 (68.9)	1026	1026	
CY	69 (13.7)	433 (86.3)	502	502	
CZ	157 (15.1)	886 (84.9)	1043	1043	
DE-E	216 (40.8)	313 (59.2)	529	529	
DE-W	433 (43.2)	569 (56.8)	1002	1002	
DK	422 (41.9)	584 (58.1)	1006	1006	
EE	276 (27.5)	728 (72.5)	1004	1004	
ES	325 (32.4)	679 (67.6)	1004	1004	
FI	340 (34.0)	661 (66.0)	1001	1001	
FR	358 (35.2)	660 (64.8)	1018	1018	
GB-GBN	378 (37.5)	631 (62.5)	1009	1009	
GB-NIR	129 (42.7)	173 (57.3)	302	302	
GR	194 (19.4)	806 (80.6)	1000	1000	
HR	206 (20.6)	794 (79.4)	1000	1000	
HU	398 (39.1)	619 (60.9)	1017	1017	
IE	303 (30.1)	704 (69.9)	1007	1007	
IS	66 (13.2)	435 (86.8)	501	501	
IT	351 (34.5)	667 (65.5)	1018	1018	
LT	270 (26.3)	756 (73.7)	1026	1026	
LU	180 (35.8)	323 (64.2)	503	503	
LV	424 (41.9)	589 (58.1)	1013	1013	
MT	183 (36.6)	317 (63.4)	500	500	
NL	280 (27.5)	738 (72.5)	1018	1018	
NO	182 (17.6)	855 (82.4)	1037	1037	
PL	467 (46.7)	533 (53.3)	1000	1000	
PT	485 (47.2)	542 (52.8)	1027	1027	
RO	482 (45.5)	578 (54.5)	1060	1060	
SE	240 (23.8)	767 (76.2)	1007	1007	
SI	317 (31.6)	687 (68.4)	1004	1004	
SK	294 (28.5)	736 (71.5)	1030	1030	
TR	467 (46.6)	536 (53.4)	1003	1003	
N Sum	10225	21013	31238		
N Valid Sum	10225	21013		31238	

v307 - QC5 S&T IMPACT EXPLAIN: SCIENTISTS INDUSTRY

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_2 Scientists working in industrial laboratory

0 Not mentioned

1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v307 by v7, Absolute Values (Row Percent), weighted by v8

v7	v307	0	1	N Sum	N Valid Sum
AT	746 (74.6)	254 (25.4)	1000	1000	
BE	644 (63.6)	368 (36.4)	1012	1012	
BG	512 (50.7)	497 (49.3)	1009	1009	
CH	696 (67.8)	330 (32.2)	1026	1026	
CY	308 (61.4)	194 (38.6)	502	502	
CZ	699 (67.0)	344 (33.0)	1043	1043	
DE-E	413 (78.1)	116 (21.9)	529	529	
DE-W	809 (80.7)	193 (19.3)	1002	1002	
DK	755 (75.0)	251 (25.0)	1006	1006	
EE	540 (53.8)	464 (46.2)	1004	1004	
ES	658 (65.5)	346 (34.5)	1004	1004	
FI	625 (62.4)	376 (37.6)	1001	1001	
FR	618 (60.7)	400 (39.3)	1018	1018	
GB-GBN	711 (70.5)	298 (29.5)	1009	1009	
GB-NIR	207 (68.5)	95 (31.5)	302	302	
GR	600 (60.0)	400 (40.0)	1000	1000	
HR	542 (54.2)	458 (45.8)	1000	1000	
HU	686 (67.5)	331 (32.5)	1017	1017	
IE	568 (56.4)	439 (43.6)	1007	1007	
IS	186 (37.1)	315 (62.9)	501	501	
IT	649 (63.8)	369 (36.2)	1018	1018	
LT	528 (51.5)	498 (48.5)	1026	1026	
LU	317 (63.0)	186 (37.0)	503	503	
LV	660 (65.2)	353 (34.8)	1013	1013	
MT	306 (61.2)	194 (38.8)	500	500	
NL	784 (77.0)	234 (23.0)	1018	1018	
NO	621 (59.9)	416 (40.1)	1037	1037	
PL	687 (68.7)	313 (31.3)	1000	1000	
PT	725 (70.6)	302 (29.4)	1027	1027	
RO	652 (61.5)	408 (38.5)	1060	1060	
SE	675 (67.0)	332 (33.0)	1007	1007	
SI	592 (59.0)	412 (41.0)	1004	1004	
SK	456 (44.3)	574 (55.7)	1030	1030	
TR	711 (70.9)	292 (29.1)	1003	1003	
N Sum	19886	11352	31238		
N Valid Sum	19886	11352		31238	

v308 - QC5 S&T IMPACT EXPLAIN: JOURNALISTS NEWSPAPER

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_3 Newspaper journalists

0 Not mentioned

1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v308 by v7, Absolute Values (Row Percent), weighted by v8

	v308	0	1	N Sum	N Valid Sum
v7					
AT	792 (79.2)	208 (20.8)	1000	1000	
BE	813 (80.3)	199 (19.7)	1012	1012	
BG	920 (91.2)	89 (8.8)	1009	1009	
CH	877 (85.5)	149 (14.5)	1026	1026	
CY	464 (92.4)	38 (7.6)	502	502	
CZ	914 (87.6)	129 (12.4)	1043	1043	
DE-E	443 (83.7)	86 (16.3)	529	529	
DE-W	826 (82.4)	176 (17.6)	1002	1002	
DK	810 (80.5)	196 (19.5)	1006	1006	
EE	875 (87.2)	129 (12.8)	1004	1004	
ES	898 (89.4)	106 (10.6)	1004	1004	
FI	740 (73.9)	261 (26.1)	1001	1001	
FR	845 (83.0)	173 (17.0)	1018	1018	
GB-GBN	870 (86.2)	139 (13.8)	1009	1009	
GB-NIR	259 (85.8)	43 (14.2)	302	302	
GR	911 (91.1)	89 (8.9)	1000	1000	
HR	891 (89.1)	109 (10.9)	1000	1000	
HU	872 (85.7)	145 (14.3)	1017	1017	
IE	837 (83.1)	170 (16.9)	1007	1007	
IS	461 (92.0)	40 (8.0)	501	501	
IT	883 (86.7)	135 (13.3)	1018	1018	
LT	838 (81.7)	188 (18.3)	1026	1026	
LU	384 (76.3)	119 (23.7)	503	503	
LV	771 (76.1)	242 (23.9)	1013	1013	
MT	428 (85.6)	72 (14.4)	500	500	
NL	722 (70.9)	296 (29.1)	1018	1018	
NO	901 (86.9)	136 (13.1)	1037	1037	
PL	813 (81.3)	187 (18.7)	1000	1000	
PT	849 (82.7)	178 (17.3)	1027	1027	
RO	823 (77.6)	237 (22.4)	1060	1060	
SE	791 (78.6)	216 (21.4)	1007	1007	
SI	798 (79.5)	206 (20.5)	1004	1004	
SK	892 (86.6)	138 (13.4)	1030	1030	
TR	833 (83.1)	170 (16.9)	1003	1003	
N Sum	26044	5194	31238		
N Valid Sum	26044	5194		31238	

v309 - QC5 S&T IMPACT EXPLAIN: JOURNALISTS TV

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_4 Television journalists

- 0 Not mentioned
- 1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v309 by v7, Absolute Values (Row Percent), weighted by v8

	v309	0	1	N Sum	N Valid Sum
v7					
AT	798 (79.8)	202 (20.2)		1000	1000
BE	829 (81.9)	183 (18.1)		1012	1012
BG	836 (82.9)	173 (17.1)		1009	1009
CH	906 (88.3)	120 (11.7)		1026	1026
CY	406 (80.9)	96 (19.1)		502	502
CZ	903 (86.6)	140 (13.4)		1043	1043
DE-E	386 (73.0)	143 (27.0)		529	529
DE-W	753 (75.1)	249 (24.9)		1002	1002
DK	694 (69.0)	312 (31.0)		1006	1006
EE	837 (83.4)	167 (16.6)		1004	1004
ES	868 (86.5)	136 (13.5)		1004	1004
FI	776 (77.5)	225 (22.5)		1001	1001
FR	837 (82.2)	181 (17.8)		1018	1018
GB-GBN	851 (84.3)	158 (15.7)		1009	1009
GB-NIR	247 (81.8)	55 (18.2)		302	302
GR	862 (86.2)	138 (13.8)		1000	1000
HR	879 (87.9)	121 (12.1)		1000	1000
HU	685 (67.4)	332 (32.6)		1017	1017
IE	821 (81.5)	186 (18.5)		1007	1007
IS	475 (94.8)	26 (5.2)		501	501
IT	861 (84.6)	157 (15.4)		1018	1018
LT	823 (80.2)	203 (19.8)		1026	1026
LU	415 (82.5)	88 (17.5)		503	503
LV	650 (64.2)	363 (35.8)		1013	1013
MT	414 (82.8)	86 (17.2)		500	500
NL	876 (86.1)	142 (13.9)		1018	1018
NO	955 (92.1)	82 (7.9)		1037	1037
PL	750 (75.0)	250 (25.0)		1000	1000
PT	782 (76.1)	245 (23.9)		1027	1027
RO	659 (62.2)	401 (37.8)		1060	1060
SE	831 (82.5)	176 (17.5)		1007	1007
SI	755 (75.2)	249 (24.8)		1004	1004
SK	937 (91.0)	93 (9.0)		1030	1030
TR	790 (78.8)	213 (21.2)		1003	1003
N Sum	25147	6091		31238	
N Valid Sum	25147	6091			31238

v310 - QC5 S&T IMPACT EXPLAIN: POLITICIANS

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_5 Politicians

0 Not mentioned

1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v310 by v7, Absolute Values (Row Percent), weighted by v8

	v310	0	1	N Sum	N Valid Sum
v7					
AT	940 (94.0)	60 (6.0)		1000	1000
BE	927 (91.6)	85 (8.4)		1012	1012
BG	949 (94.1)	60 (5.9)		1009	1009
CH	940 (91.6)	86 (8.4)		1026	1026
CY	481 (95.8)	21 (4.2)		502	502
CZ	982 (94.2)	61 (5.8)		1043	1043
DE-E	492 (93.0)	37 (7.0)		529	529
DE-W	927 (92.5)	75 (7.5)		1002	1002
DK	832 (82.7)	174 (17.3)		1006	1006
EE	942 (93.8)	62 (6.2)		1004	1004
ES	902 (89.8)	102 (10.2)		1004	1004
FI	933 (93.2)	68 (6.8)		1001	1001
FR	965 (94.8)	53 (5.2)		1018	1018
GB-GBN	977 (96.8)	32 (3.2)		1009	1009
GB-NIR	289 (95.7)	13 (4.3)		302	302
GR	924 (92.4)	76 (7.6)		1000	1000
HR	951 (95.1)	49 (4.9)		1000	1000
HU	948 (93.2)	69 (6.8)		1017	1017
IE	939 (93.2)	68 (6.8)		1007	1007
IS	497 (99.2)	4 (0.8)		501	501
IT	944 (92.7)	74 (7.3)		1018	1018
LT	968 (94.3)	58 (5.7)		1026	1026
LU	441 (87.7)	62 (12.3)		503	503
LV	965 (95.3)	48 (4.7)		1013	1013
MT	457 (91.4)	43 (8.6)		500	500
NL	945 (92.8)	73 (7.2)		1018	1018
NO	845 (81.5)	192 (18.5)		1037	1037
PL	963 (96.3)	37 (3.7)		1000	1000
PT	966 (94.1)	61 (5.9)		1027	1027
RO	996 (94.0)	64 (6.0)		1060	1060
SE	926 (92.0)	81 (8.0)		1007	1007
SI	950 (94.6)	54 (5.4)		1004	1004
SK	962 (93.4)	68 (6.6)		1030	1030
TR	880 (87.7)	123 (12.3)		1003	1003
N Sum	28945	2293		31238	
N Valid Sum	28945	2293			31238

v311 - QC5 S&T IMPACT EXPLAIN: CONSUMER ORGANISATIONS

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_6 Consumer organisations

0 Not mentioned

1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v311 by v7, Absolute Values (Row Percent), weighted by v8

	v311	0	1	N Sum	N Valid Sum
v7					
AT	627 (62.7)	373 (37.3)	1000	1000	
BE	770 (76.1)	242 (23.9)	1012	1012	
BG	909 (90.1)	100 (9.9)	1009	1009	
CH	755 (73.6)	271 (26.4)	1026	1026	
CY	374 (74.5)	128 (25.5)	502	502	
CZ	914 (87.6)	129 (12.4)	1043	1043	
DE-E	289 (54.6)	240 (45.4)	529	529	
DE-W	561 (56.0)	441 (44.0)	1002	1002	
DK	652 (64.8)	354 (35.2)	1006	1006	
EE	920 (91.6)	84 (8.4)	1004	1004	
ES	877 (87.4)	127 (12.6)	1004	1004	
FI	748 (74.7)	253 (25.3)	1001	1001	
FR	697 (68.5)	321 (31.5)	1018	1018	
GB-GBN	891 (88.3)	118 (11.7)	1009	1009	
GB-NIR	274 (90.7)	28 (9.3)	302	302	
GR	823 (82.3)	177 (17.7)	1000	1000	
HR	969 (96.9)	31 (3.1)	1000	1000	
HU	787 (77.4)	230 (22.6)	1017	1017	
IE	837 (83.1)	170 (16.9)	1007	1007	
IS	447 (89.2)	54 (10.8)	501	501	
IT	802 (78.8)	216 (21.2)	1018	1018	
LT	960 (93.6)	66 (6.4)	1026	1026	
LU	412 (81.9)	91 (18.1)	503	503	
LV	940 (92.8)	73 (7.2)	1013	1013	
MT	447 (89.4)	53 (10.6)	500	500	
NL	596 (58.5)	422 (41.5)	1018	1018	
NO	792 (76.4)	245 (23.6)	1037	1037	
PL	901 (90.1)	99 (9.9)	1000	1000	
PT	882 (85.9)	145 (14.1)	1027	1027	
RO	930 (87.7)	130 (12.3)	1060	1060	
SE	769 (76.4)	238 (23.6)	1007	1007	
SI	865 (86.2)	139 (13.8)	1004	1004	
SK	964 (93.6)	66 (6.4)	1030	1030	
TR	932 (92.9)	71 (7.1)	1003	1003	
N Sum	25313	5925	31238		
N Valid Sum	25313	5925		31238	

v312 - QC5 S&T IMPACT EXPLAIN: ENVIRONM PROTEC ASSOC

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_7 Environmental protection associations

0 Not mentioned

1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v312 by v7, Absolute Values (Row Percent), weighted by v8

	v312	0	1	N Sum	N Valid Sum
v7					
AT	640 (64.0)	360 (36.0)		1000	1000
BE	840 (83.0)	172 (17.0)		1012	1012
BG	751 (74.4)	258 (25.6)		1009	1009
CH	730 (71.2)	296 (28.8)		1026	1026
CY	310 (61.8)	192 (38.2)		502	502
CZ	781 (74.9)	262 (25.1)		1043	1043
DE-E	367 (69.4)	162 (30.6)		529	529
DE-W	638 (63.7)	364 (36.3)		1002	1002
DK	736 (73.2)	270 (26.8)		1006	1006
EE	767 (76.4)	237 (23.6)		1004	1004
ES	821 (81.8)	183 (18.2)		1004	1004
FI	795 (79.4)	206 (20.6)		1001	1001
FR	715 (70.2)	303 (29.8)		1018	1018
GB-GBN	842 (83.4)	167 (16.6)		1009	1009
GB-NIR	257 (85.1)	45 (14.9)		302	302
GR	716 (71.6)	284 (28.4)		1000	1000
HR	791 (79.1)	209 (20.9)		1000	1000
HU	742 (73.0)	275 (27.0)		1017	1017
IE	738 (73.3)	269 (26.7)		1007	1007
IS	438 (87.4)	63 (12.6)		501	501
IT	780 (76.6)	238 (23.4)		1018	1018
LT	914 (89.1)	112 (10.9)		1026	1026
LU	363 (72.2)	140 (27.8)		503	503
LV	855 (84.4)	158 (15.6)		1013	1013
MT	372 (74.4)	128 (25.6)		500	500
NL	821 (80.6)	197 (19.4)		1018	1018
NO	752 (72.5)	285 (27.5)		1037	1037
PL	893 (89.3)	107 (10.7)		1000	1000
PT	779 (75.9)	248 (24.1)		1027	1027
RO	887 (83.7)	173 (16.3)		1060	1060
SE	741 (73.6)	266 (26.4)		1007	1007
SI	829 (82.6)	175 (17.4)		1004	1004
SK	690 (67.0)	340 (33.0)		1030	1030
TR	904 (90.1)	99 (9.9)		1003	1003
N Sum	23995	7243		31238	
N Valid Sum	23995	7243			31238

v313 - QC5 S&T IMPACT EXPLAIN: INDUSTRY

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_8 Industry

0 Not mentioned

1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v313 by v7, Absolute Values (Row Percent), weighted by v8

	v313	0	1	N Sum	N Valid Sum
v7					
AT	921 (92.1)	79 (7.9)		1000	1000
BE	936 (92.5)	76 (7.5)		1012	1012
BG	932 (92.4)	77 (7.6)		1009	1009
CH	951 (92.7)	75 (7.3)		1026	1026
CY	494 (98.4)	8 (1.6)		502	502
CZ	977 (93.7)	66 (6.3)		1043	1043
DE-E	501 (94.7)	28 (5.3)		529	529
DE-W	950 (94.8)	52 (5.2)		1002	1002
DK	908 (90.3)	98 (9.7)		1006	1006
EE	960 (95.6)	44 (4.4)		1004	1004
ES	970 (96.6)	34 (3.4)		1004	1004
FI	924 (92.3)	77 (7.7)		1001	1001
FR	980 (96.3)	38 (3.7)		1018	1018
GB-GBN	924 (91.6)	85 (8.4)		1009	1009
GB-NIR	285 (94.4)	17 (5.6)		302	302
GR	972 (97.2)	28 (2.8)		1000	1000
HR	947 (94.7)	53 (5.3)		1000	1000
HU	930 (91.4)	87 (8.6)		1017	1017
IE	937 (93.0)	70 (7.0)		1007	1007
IS	446 (89.0)	55 (11.0)		501	501
IT	981 (96.4)	37 (3.6)		1018	1018
LT	987 (96.2)	39 (3.8)		1026	1026
LU	479 (95.2)	24 (4.8)		503	503
LV	920 (90.8)	93 (9.2)		1013	1013
MT	491 (98.2)	9 (1.8)		500	500
NL	892 (87.6)	126 (12.4)		1018	1018
NO	959 (92.5)	78 (7.5)		1037	1037
PL	955 (95.5)	45 (4.5)		1000	1000
PT	975 (94.9)	52 (5.1)		1027	1027
RO	983 (92.7)	77 (7.3)		1060	1060
SE	898 (89.2)	109 (10.8)		1007	1007
SI	966 (96.2)	38 (3.8)		1004	1004
SK	969 (94.1)	61 (5.9)		1030	1030
TR	966 (96.3)	37 (3.7)		1003	1003
N Sum	29266	1972		31238	
N Valid Sum	29266	1972			31238

v314 - QC5 S&T IMPACT EXPLAIN: MILITARY

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_9 The military

0 Not mentioned

1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v314 by v7, Absolute Values (Row Percent), weighted by v8

v7	v314	0	1	N Sum	N Valid Sum
AT	966 (96.6)	34 (3.4)		1000	1000
BE	993 (98.1)	19 (1.9)		1012	1012
BG	980 (97.1)	29 (2.9)		1009	1009
CH	1008 (98.2)	18 (1.8)		1026	1026
CY	501 (99.8)	1 (0.2)		502	502
CZ	1022 (98.0)	21 (2.0)		1043	1043
DE-E	523 (98.9)	6 (1.1)		529	529
DE-W	990 (98.8)	12 (1.2)		1002	1002
DK	995 (98.9)	11 (1.1)		1006	1006
EE	973 (96.9)	31 (3.1)		1004	1004
ES	996 (99.2)	8 (0.8)		1004	1004
FI	965 (96.4)	36 (3.6)		1001	1001
FR	996 (97.8)	22 (2.2)		1018	1018
GB-GBN	968 (95.9)	41 (4.1)		1009	1009
GB-NIR	289 (95.7)	13 (4.3)		302	302
GR	990 (99.0)	10 (1.0)		1000	1000
HR	988 (98.8)	12 (1.2)		1000	1000
HU	994 (97.7)	23 (2.3)		1017	1017
IE	996 (98.9)	11 (1.1)		1007	1007
IS	501 (100.0)			501	501
IT	1000 (98.2)	18 (1.8)		1018	1018
LT	1012 (98.6)	14 (1.4)		1026	1026
LU	492 (97.8)	11 (2.2)		503	503
LV	986 (97.3)	27 (2.7)		1013	1013
MT	499 (99.8)	1 (0.2)		500	500
NL	1011 (99.3)	7 (0.7)		1018	1018
NO	1013 (97.7)	24 (2.3)		1037	1037
PL	984 (98.4)	16 (1.6)		1000	1000
PT	1010 (98.3)	17 (1.7)		1027	1027
RO	1029 (97.1)	31 (2.9)		1060	1060
SE	971 (96.4)	36 (3.6)		1007	1007
SI	987 (98.3)	17 (1.7)		1004	1004
SK	1002 (97.3)	28 (2.7)		1030	1030
TR	936 (93.3)	67 (6.7)		1003	1003
N Sum	30566	672		31238	
N Valid Sum	30566	672			31238

v315 - QC5 S&T IMPACT EXPLAIN: RELIG REPRESENTATIVES

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_10 Representatives of different religions

- 0 Not mentioned
- 1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v315 by v7, Absolute Values (Row Percent), weighted by v8

v7	v315	0	1	N Sum	N Valid Sum
AT	950 (95.0)	50 (5.0)		1000	1000
BE	994 (98.2)	18 (1.8)		1012	1012
BG	1000 (99.1)	9 (0.9)		1009	1009
CH	1009 (98.3)	17 (1.7)		1026	1026
CY	487 (97.0)	15 (3.0)		502	502
CZ	1035 (99.2)	8 (0.8)		1043	1043
DE-E	519 (98.1)	10 (1.9)		529	529
DE-W	971 (96.9)	31 (3.1)		1002	1002
DK	1002 (99.6)	4 (0.4)		1006	1006
EE	998 (99.4)	6 (0.6)		1004	1004
ES	991 (98.7)	13 (1.3)		1004	1004
FI	984 (98.3)	17 (1.7)		1001	1001
FR	1011 (99.3)	7 (0.7)		1018	1018
GB-GBN	991 (98.2)	18 (1.8)		1009	1009
GB-NIR	294 (97.4)	8 (2.6)		302	302
GR	966 (96.6)	34 (3.4)		1000	1000
HR	985 (98.5)	15 (1.5)		1000	1000
HU	999 (98.2)	18 (1.8)		1017	1017
IE	976 (96.9)	31 (3.1)		1007	1007
IS	499 (99.6)	2 (0.4)		501	501
IT	971 (95.4)	47 (4.6)		1018	1018
LT	1009 (98.3)	17 (1.7)		1026	1026
LU	489 (97.2)	14 (2.8)		503	503
LV	996 (98.3)	17 (1.7)		1013	1013
MT	494 (98.8)	6 (1.2)		500	500
NL	1006 (98.8)	12 (1.2)		1018	1018
NO	1025 (98.8)	12 (1.2)		1037	1037
PL	989 (98.9)	11 (1.1)		1000	1000
PT	995 (96.9)	32 (3.1)		1027	1027
RO	1037 (97.8)	23 (2.2)		1060	1060
SE	996 (98.9)	11 (1.1)		1007	1007
SI	999 (99.5)	5 (0.5)		1004	1004
SK	995 (96.6)	35 (3.4)		1030	1030
TR	947 (94.4)	56 (5.6)		1003	1003
N Sum	30609	629		31238	
N Valid Sum	30609	629			31238

v316 - QC5 S&T IMPACT EXPLAIN: GVRNMNT REPRESENTATIVES

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_11 Government representatives

- 0 Not mentioned
- 1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v316 by v7, Absolute Values (Row Percent), weighted by v8

	v316	0	1	N Sum	N Valid Sum
v7					
AT	866 (86.6)	134 (13.4)		1000	1000
BE	866 (85.6)	146 (14.4)		1012	1012
BG	867 (85.9)	142 (14.1)		1009	1009
CH	889 (86.6)	137 (13.4)		1026	1026
CY	458 (91.2)	44 (8.8)		502	502
CZ	888 (85.1)	155 (14.9)		1043	1043
DE-E	504 (95.3)	25 (4.7)		529	529
DE-W	958 (95.6)	44 (4.4)		1002	1002
DK	934 (92.8)	72 (7.2)		1006	1006
EE	915 (91.1)	89 (8.9)		1004	1004
ES	849 (84.6)	155 (15.4)		1004	1004
FI	907 (90.6)	94 (9.4)		1001	1001
FR	910 (89.4)	108 (10.6)		1018	1018
GB-GBN	863 (85.5)	146 (14.5)		1009	1009
GB-NIR	257 (85.1)	45 (14.9)		302	302
GR	818 (81.8)	182 (18.2)		1000	1000
HR	932 (93.2)	68 (6.8)		1000	1000
HU	904 (88.9)	113 (11.1)		1017	1017
IE	927 (92.1)	80 (7.9)		1007	1007
IS	478 (95.4)	23 (4.6)		501	501
IT	872 (85.7)	146 (14.3)		1018	1018
LT	952 (92.8)	74 (7.2)		1026	1026
LU	435 (86.5)	68 (13.5)		503	503
LV	929 (91.7)	84 (8.3)		1013	1013
MT	449 (89.8)	51 (10.2)		500	500
NL	894 (87.8)	124 (12.2)		1018	1018
NO	906 (87.4)	131 (12.6)		1037	1037
PL	953 (95.3)	47 (4.7)		1000	1000
PT	912 (88.8)	115 (11.2)		1027	1027
RO	882 (83.2)	178 (16.8)		1060	1060
SE	924 (91.8)	83 (8.2)		1007	1007
SI	917 (91.3)	87 (8.7)		1004	1004
SK	849 (82.4)	181 (17.6)		1030	1030
TR	846 (84.3)	157 (15.7)		1003	1003
N Sum	27710	3528		31238	
N Valid Sum	27710	3528			31238

v317 - QC5 S&T IMPACT EXPLAIN: MEDICAL DOCTORS

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_12 Medical doctors

0 Not mentioned

1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v317 by v7, Absolute Values (Row Percent), weighted by v8

	v317	0	1	N Sum	N Valid Sum
v7					
AT	686 (68.6)	314 (31.4)		1000	1000
BE	703 (69.5)	309 (30.5)		1012	1012
BG	814 (80.7)	195 (19.3)		1009	1009
CH	849 (82.7)	177 (17.3)		1026	1026
CY	303 (60.4)	199 (39.6)		502	502
CZ	752 (72.1)	291 (27.9)		1043	1043
DE-E	352 (66.5)	177 (33.5)		529	529
DE-W	760 (75.8)	242 (24.2)		1002	1002
DK	711 (70.7)	295 (29.3)		1006	1006
EE	773 (77.0)	231 (23.0)		1004	1004
ES	759 (75.6)	245 (24.4)		1004	1004
FI	769 (76.8)	232 (23.2)		1001	1001
FR	723 (71.0)	295 (29.0)		1018	1018
GB-GBN	686 (68.0)	323 (32.0)		1009	1009
GB-NIR	226 (74.8)	76 (25.2)		302	302
GR	637 (63.7)	363 (36.3)		1000	1000
HR	759 (75.9)	241 (24.1)		1000	1000
HU	693 (68.1)	324 (31.9)		1017	1017
IE	719 (71.4)	288 (28.6)		1007	1007
IS	379 (75.6)	122 (24.4)		501	501
IT	774 (76.0)	244 (24.0)		1018	1018
LT	861 (83.9)	165 (16.1)		1026	1026
LU	405 (80.5)	98 (19.5)		503	503
LV	800 (79.0)	213 (21.0)		1013	1013
MT	301 (60.2)	199 (39.8)		500	500
NL	806 (79.2)	212 (20.8)		1018	1018
NO	828 (79.8)	209 (20.2)		1037	1037
PL	862 (86.2)	138 (13.8)		1000	1000
PT	790 (76.9)	237 (23.1)		1027	1027
RO	842 (79.4)	218 (20.6)		1060	1060
SE	766 (76.1)	241 (23.9)		1007	1007
SI	825 (82.2)	179 (17.8)		1004	1004
SK	854 (82.9)	176 (17.1)		1030	1030
TR	760 (75.8)	243 (24.2)		1003	1003
N Sum	23527	7711		31238	
N Valid Sum	23527	7711			31238

v318 - QC5 S&T IMPACT EXPLAIN: INTELLECTUALS

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_13 Writers and intellectuals

- 0 Not mentioned
- 1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v318 by v7, Absolute Values (Row Percent), weighted by v8

v7	v318	0	1	N Sum	N Valid Sum
AT	947 (94.7)	53 (5.3)		1000	1000
BE	957 (94.6)	55 (5.4)		1012	1012
BG	978 (96.9)	31 (3.1)		1009	1009
CH	952 (92.8)	74 (7.2)		1026	1026
CY	478 (95.2)	24 (4.8)		502	502
CZ	1010 (96.8)	33 (3.2)		1043	1043
DE-E	492 (93.0)	37 (7.0)		529	529
DE-W	938 (93.6)	64 (6.4)		1002	1002
DK	936 (93.0)	70 (7.0)		1006	1006
EE	933 (92.9)	71 (7.1)		1004	1004
ES	979 (97.5)	25 (2.5)		1004	1004
FI	917 (91.6)	84 (8.4)		1001	1001
FR	936 (91.9)	82 (8.1)		1018	1018
GB-GBN	895 (88.7)	114 (11.3)		1009	1009
GB-NIR	283 (93.7)	19 (6.3)		302	302
GR	949 (94.9)	51 (5.1)		1000	1000
HR	946 (94.6)	54 (5.4)		1000	1000
HU	945 (92.9)	72 (7.1)		1017	1017
IE	955 (94.8)	52 (5.2)		1007	1007
IS	441 (88.0)	60 (12.0)		501	501
IT	992 (97.4)	26 (2.6)		1018	1018
LT	977 (95.2)	49 (4.8)		1026	1026
LU	476 (94.6)	27 (5.4)		503	503
LV	964 (95.2)	49 (4.8)		1013	1013
MT	469 (93.8)	31 (6.2)		500	500
NL	860 (84.5)	158 (15.5)		1018	1018
NO	964 (93.0)	73 (7.0)		1037	1037
PL	954 (95.4)	46 (4.6)		1000	1000
PT	1011 (98.4)	16 (1.6)		1027	1027
RO	1025 (96.7)	35 (3.3)		1060	1060
SE	872 (86.6)	135 (13.4)		1007	1007
SI	922 (91.8)	82 (8.2)		1004	1004
SK	1004 (97.5)	26 (2.5)		1030	1030
TR	907 (90.4)	96 (9.6)		1003	1003
N Sum	29264	1974		31238	
N Valid Sum	29264	1974			31238

v319 - QC5 S&T IMPACT EXPLAIN: OTHERS

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_14 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v319 by v7, Absolute Values (Row Percent), weighted by v8

	v319	0	1	N Sum	N Valid Sum
v7					
AT	990 (99.0)	10 (1.0)		1000	1000
BE	1007 (99.5)	5 (0.5)		1012	1012
BG	1009 (100.0)			1009	1009
CH	1021 (99.5)	5 (0.5)		1026	1026
CY	501 (99.8)	1 (0.2)		502	502
CZ	1042 (99.9)	1 (0.1)		1043	1043
DE-E	527 (99.6)	2 (0.4)		529	529
DE-W	1001 (99.9)	1 (0.1)		1002	1002
DK	1003 (99.7)	3 (0.3)		1006	1006
EE	995 (99.1)	9 (0.9)		1004	1004
ES	995 (99.1)	9 (0.9)		1004	1004
FI	992 (99.1)	9 (0.9)		1001	1001
FR	1015 (99.7)	3 (0.3)		1018	1018
GB-GBN	1005 (99.6)	4 (0.4)		1009	1009
GB-NIR	298 (98.7)	4 (1.3)		302	302
GR	997 (99.7)	3 (0.3)		1000	1000
HR	998 (99.8)	2 (0.2)		1000	1000
HU	1013 (99.6)	4 (0.4)		1017	1017
IE	1003 (99.6)	4 (0.4)		1007	1007
IS	501 (100.0)			501	501
IT	1013 (99.5)	5 (0.5)		1018	1018
LT	1005 (98.0)	21 (2.0)		1026	1026
LU	502 (99.8)	1 (0.2)		503	503
LV	1011 (99.8)	2 (0.2)		1013	1013
MT	500 (100.0)			500	500
NL	1013 (99.5)	5 (0.5)		1018	1018
NO	1029 (99.2)	8 (0.8)		1037	1037
PL	999 (99.9)	1 (0.1)		1000	1000
PT	1022 (99.5)	5 (0.5)		1027	1027
RO	1058 (99.8)	2 (0.2)		1060	1060
SE	1001 (99.4)	6 (0.6)		1007	1007
SI	983 (97.9)	21 (2.1)		1004	1004
SK	1029 (99.9)	1 (0.1)		1030	1030
TR	993 (99.0)	10 (1.0)		1003	1003
N Sum	31071	167		31238	
N Valid Sum	31071	167			31238

v320 - QC5 S&T IMPACT EXPLAIN: NONE

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_15 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v320 by v7, Absolute Values (Row Percent), weighted by v8

v7	v320	0	1	N Sum	N Valid Sum
AT	991 (99.1)	9 (0.9)		1000	1000
BE	1004 (99.2)	8 (0.8)		1012	1012
BG	999 (99.0)	10 (1.0)		1009	1009
CH	1021 (99.5)	5 (0.5)		1026	1026
CY	499 (99.4)	3 (0.6)		502	502
CZ	1038 (99.5)	5 (0.5)		1043	1043
DE-E	522 (98.7)	7 (1.3)		529	529
DE-W	990 (98.8)	12 (1.2)		1002	1002
DK	1002 (99.6)	4 (0.4)		1006	1006
EE	988 (98.4)	16 (1.6)		1004	1004
ES	993 (98.9)	11 (1.1)		1004	1004
FI	995 (99.4)	6 (0.6)		1001	1001
FR	1012 (99.4)	6 (0.6)		1018	1018
GB-GBN	994 (98.5)	15 (1.5)		1009	1009
GB-NIR	294 (97.4)	8 (2.6)		302	302
GR	989 (98.9)	11 (1.1)		1000	1000
HR	998 (99.8)	2 (0.2)		1000	1000
HU	1016 (99.9)	1 (0.1)		1017	1017
IE	1005 (99.8)	2 (0.2)		1007	1007
IS	501 (100.0)			501	501
IT	1006 (98.8)	12 (1.2)		1018	1018
LT	1017 (99.1)	9 (0.9)		1026	1026
LU	503 (100.0)			503	503
LV	1001 (98.8)	12 (1.2)		1013	1013
MT	495 (99.0)	5 (1.0)		500	500
NL	1015 (99.7)	3 (0.3)		1018	1018
NO	1034 (99.7)	3 (0.3)		1037	1037
PL	986 (98.6)	14 (1.4)		1000	1000
PT	1026 (99.9)	1 (0.1)		1027	1027
RO	1049 (99.0)	11 (1.0)		1060	1060
SE	1006 (99.9)	1 (0.1)		1007	1007
SI	969 (96.5)	35 (3.5)		1004	1004
SK	1028 (99.8)	2 (0.2)		1030	1030
TR	989 (98.6)	14 (1.4)		1003	1003
N Sum	30975	263		31238	
N Valid Sum	30975	263			31238

v321 - QC5 S&T IMPACT EXPLAIN: DK

Q.C5

Among the following categories of people and organisations working in (OUR COUNTRY), which are the best qualified to explain the impact of scientific and technological developments on society?

(SHOW CARD – READ OUT – MAX. 3 ANSWERS)

Q.C5_16 DK

0 Not mentioned

1 Mentioned

Note:

Variable labels for answer categories "None" and "Other" in the original dataset are reversed. These categories are labeled according to their order in the result table in the official report and the basic and the national field questionnaires.

Last trend slightly modified: EB63.1, Q.A7

v321 by v7, Absolute Values (Row Percent), weighted by v8

	v321	0	1	N Sum	N Valid Sum
v7					
AT	968 (96.8)	32 (3.2)		1000	1000
BE	1007 (99.5)	5 (0.5)		1012	1012
BG	949 (94.1)	60 (5.9)		1009	1009
CH	1009 (98.3)	17 (1.7)		1026	1026
CY	494 (98.4)	8 (1.6)		502	502
CZ	1037 (99.4)	6 (0.6)		1043	1043
DE-E	524 (99.1)	5 (0.9)		529	529
DE-W	968 (96.6)	34 (3.4)		1002	1002
DK	991 (98.5)	15 (1.5)		1006	1006
EE	973 (96.9)	31 (3.1)		1004	1004
ES	973 (96.9)	31 (3.1)		1004	1004
FI	994 (99.3)	7 (0.7)		1001	1001
FR	1002 (98.4)	16 (1.6)		1018	1018
GB-GBN	969 (96.0)	40 (4.0)		1009	1009
GB-NIR	277 (91.7)	25 (8.3)		302	302
GR	998 (99.8)	2 (0.2)		1000	1000
HR	968 (96.8)	32 (3.2)		1000	1000
HU	1002 (98.5)	15 (1.5)		1017	1017
IE	955 (94.8)	52 (5.2)		1007	1007
IS	500 (99.8)	1 (0.2)		501	501
IT	993 (97.5)	25 (2.5)		1018	1018
LT	1007 (98.1)	19 (1.9)		1026	1026
LU	494 (98.2)	9 (1.8)		503	503
LV	1006 (99.3)	7 (0.7)		1013	1013
MT	467 (93.4)	33 (6.6)		500	500
NL	1008 (99.0)	10 (1.0)		1018	1018
NO	1024 (98.7)	13 (1.3)		1037	1037
PL	904 (90.4)	96 (9.6)		1000	1000
PT	968 (94.3)	59 (5.7)		1027	1027
RO	1029 (97.1)	31 (2.9)		1060	1060
SE	987 (98.0)	20 (2.0)		1007	1007
SI	1000 (99.6)	4 (0.4)		1004	1004
SK	1012 (98.3)	18 (1.7)		1030	1030
TR	923 (92.0)	80 (8.0)		1003	1003
N Sum	30380	858		31238	
N Valid Sum	30380	858			31238

v322 - QC6 S&T ATTITUDES: HEALTHIER & EASIER LIFE (A)

Q.C6

ASK ONLY TO SPLIT A

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_1 Science and technology make our lives healthier, easier and more comfortable

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK
- 9 Inap. Split ballot B (coded 2 in V551)

Note:

Last trend modified: EB63.1, Q.A12

v322 by v7, Absolute Values (Row Percent), weighted by v8

v322	1	2	3	4	5	6	9	N Sum	N Valid Sum
v7						M	M		
AT	72 (15.1)	235 (49.3)	105 (22.0)	60 (12.6)	5 (1.0)	7	517	1001	477
BE	93 (19.3)	234 (48.6)	102 (21.2)	37 (7.7)	15 (3.1)	2	529	1012	481
BG	109 (22.8)	205 (42.8)	104 (21.7)	39 (8.1)	22 (4.6)	21	509	1009	479
CH	119 (22.5)	260 (49.1)	96 (18.1)	40 (7.6)	14 (2.6)	14	483	1026	529
CY	71 (28.6)	103 (41.5)	62 (25.0)	7 (2.8)	5 (2.0)	3	252	503	248
CZ	93 (17.9)	234 (44.9)	136 (26.1)	41 (7.9)	17 (3.3)	3	520	1044	521
DE-E	37 (14.2)	123 (47.3)	53 (20.4)	33 (12.7)	14 (5.4)	1	267	528	260
DE-W	80 (16.2)	197 (40.0)	149 (30.2)	52 (10.5)	15 (3.0)	6	503	1002	493
DK	121 (25.4)	217 (45.5)	97 (20.3)	33 (6.9)	9 (1.9)	4	525	1006	477
EE	157 (30.8)	219 (42.9)	79 (15.5)	41 (8.0)	14 (2.7)	7	486	1003	510
ES	125 (25.3)	239 (48.3)	89 (18.0)	32 (6.5)	10 (2.0)	13	497	1005	495
FI	49 (10.7)	258 (56.3)	55 (12.0)	80 (17.5)	16 (3.5)	4	538	1000	458
FR	110 (22.4)	222 (45.3)	87 (17.8)	48 (9.8)	23 (4.7)	10	518	1018	490
GB-GBN	99 (19.7)	286 (56.9)	78 (15.5)	32 (6.4)	8 (1.6)	3	503	1009	503
GB-NIR	32 (23.5)	65 (47.8)	28 (20.6)	9 (6.6)	2 (1.5)	8	158	302	136
GR	81 (17.3)	214 (45.8)	119 (25.5)	40 (8.6)	13 (2.8)		533	1000	467
HR	155 (30.8)	225 (44.6)	72 (14.3)	38 (7.5)	14 (2.8)	7	488	999	504
HU	102 (21.1)	233 (48.2)	99 (20.5)	35 (7.2)	14 (2.9)	4	530	1017	483
IE	105 (23.3)	245 (54.4)	69 (15.3)	25 (5.6)	6 (1.3)	49	510	1009	450
IS	70 (26.4)	134 (50.6)	48 (18.1)	9 (3.4)	4 (1.5)		235	500	265
IT	50 (10.1)	248 (49.9)	123 (24.7)	61 (12.3)	15 (3.0)	6	516	1019	497
LT	139 (27.9)	209 (42.0)	92 (18.5)	49 (9.8)	9 (1.8)	9	519	1026	498
LU	63 (25.1)	126 (50.2)	46 (18.3)	11 (4.4)	5 (2.0)	4	248	503	251
LV	94 (18.0)	234 (44.8)	106 (20.3)	66 (12.6)	22 (4.2)	4	487	1013	522
MT	69 (27.8)	140 (56.5)	23 (9.3)	9 (3.6)	7 (2.8)	21	233	502	248
NL	101 (20.2)	226 (45.2)	107 (21.4)	56 (11.2)	10 (2.0)	2	517	1019	500
NO	123 (22.3)	294 (53.4)	94 (17.1)	30 (5.4)	10 (1.8)	3	482	1036	551
PL	104 (23.1)	220 (48.9)	74 (16.4)	48 (10.7)	4 (0.9)	16	534	1000	450
PT	55 (11.2)	256 (52.4)	139 (28.4)	31 (6.3)	8 (1.6)	28	511	1028	489
RO	140 (28.2)	195 (39.2)	97 (19.5)	43 (8.7)	22 (4.4)	24	538	1059	497
SE	96 (19.0)	255 (50.5)	89 (17.6)	52 (10.3)	13 (2.6)	4	498	1007	505
SI	69 (13.9)	239 (48.3)	109 (22.0)	52 (10.5)	26 (5.3)	2	505	1002	495
SK	90 (17.3)	217 (41.8)	149 (28.7)	49 (9.4)	14 (2.7)	5	506	1030	519
TR	262 (52.3)	119 (23.8)	63 (12.6)	25 (5.0)	32 (6.4)	33	470	1004	501
N Sum	3335	7126	3038	1313	437	327	15665	31241	
N Valid Sum	3335	7126	3038	1313	437				15249

v323 - QC6 S&T ATTITUDES: HEALTHIER LIFE (B)

Q.C6

ASK ONLY TO SPLIT B

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_2 Science and technology are making our lives healthier

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK
- 9 Inap. Split ballot A (coded 1 in V551)

Note:

Last trend modified: EB63.1, Q.A12

v323 by v7, Absolute Values (Row Percent), weighted by v8

v323	1	2	3	4	5	6	9	N Sum	N Valid Sum
v7						M	M		
AT	67 (13.3)	265 (52.7)	118 (23.5)	41 (8.2)	12 (2.4)	12	483	998	503
BE	86 (16.3)	213 (40.4)	148 (28.1)	55 (10.4)	25 (4.7)	2	483	1012	527
BG	53 (11.0)	161 (33.5)	152 (31.6)	76 (15.8)	39 (8.1)	29	500	1010	481
CH	66 (14.3)	216 (46.8)	107 (23.2)	48 (10.4)	25 (5.4)	20	543	1025	462
CY	52 (21.2)	91 (37.1)	64 (26.1)	24 (9.8)	14 (5.7)	7	250	502	245
CZ	40 (7.8)	163 (31.7)	189 (36.8)	94 (18.3)	28 (5.4)	6	523	1043	514
DE-E	19 (7.2)	80 (30.2)	74 (27.9)	68 (25.7)	24 (9.1)	2	262	529	265
DE-W	41 (8.4)	142 (29.0)	170 (34.8)	96 (19.6)	40 (8.2)	14	499	1002	489
DK	119 (22.9)	215 (41.3)	138 (26.5)	41 (7.9)	7 (1.3)	5	481	1006	520
EE	85 (17.9)	168 (35.3)	136 (28.6)	64 (13.4)	23 (4.8)	10	518	1004	476
ES	93 (19.3)	219 (45.3)	94 (19.5)	55 (11.4)	22 (4.6)	13	507	1003	483
FI	55 (10.3)	282 (52.7)	72 (13.5)	107 (20.0)	19 (3.6)	2	463	1000	535
FR	112 (22.1)	217 (42.9)	99 (19.6)	53 (10.5)	25 (4.9)	13	500	1019	506
GB-GBN	87 (17.5)	220 (44.4)	101 (20.4)	68 (13.7)	20 (4.0)	7	506	1009	496
GB-NIR	16 (10.5)	81 (53.3)	33 (21.7)	18 (11.8)	4 (2.6)	7	144	303	152
GR	66 (12.4)	186 (35.0)	186 (35.0)	73 (13.7)	20 (3.8)	2	467	1000	531
HR	100 (20.8)	191 (39.8)	112 (23.3)	56 (11.7)	21 (4.4)	7	512	999	480
HU	62 (11.9)	196 (37.5)	163 (31.2)	84 (16.1)	17 (3.3)	9	487	1018	522
IE	105 (22.6)	229 (49.4)	79 (17.0)	42 (9.1)	9 (1.9)	46	497	1007	464
IS	41 (17.5)	112 (47.9)	62 (26.5)	14 (6.0)	5 (2.1)	1	266	501	234
IT	24 (4.8)	189 (37.5)	179 (35.5)	86 (17.1)	26 (5.2)	14	502	1020	504
LT	70 (14.1)	170 (34.2)	134 (27.0)	96 (19.3)	27 (5.4)	21	507	1025	497
LU	42 (16.9)	120 (48.4)	65 (26.2)	17 (6.9)	4 (1.6)		255	503	248
LV	53 (11.1)	151 (31.5)	112 (23.4)	118 (24.6)	45 (9.4)	10	526	1015	479
MT	57 (27.0)	81 (38.4)	33 (15.6)	31 (14.7)	9 (4.3)	22	267	500	211
NL	96 (18.8)	177 (34.6)	158 (30.9)	63 (12.3)	17 (3.3)	5	501	1017	511
NO	61 (12.7)	249 (52.0)	97 (20.3)	50 (10.4)	22 (4.6)	3	555	1037	479
PL	59 (11.7)	170 (33.8)	159 (31.6)	84 (16.7)	31 (6.2)	30	466	999	503
PT	41 (8.7)	193 (41.2)	147 (31.3)	75 (16.0)	13 (2.8)	42	516	1027	469
RO	94 (18.3)	193 (37.6)	118 (23.0)	58 (11.3)	50 (9.7)	25	522	1060	513
SE	118 (24.1)	259 (52.9)	67 (13.7)	35 (7.1)	11 (2.2)	9	509	1008	490
SI	50 (10.0)	194 (39.0)	134 (26.9)	70 (14.1)	50 (10.0)	6	499	1003	498
SK	59 (11.8)	145 (29.1)	167 (33.5)	88 (17.6)	40 (8.0)	6	524	1029	499
TR	215 (49.1)	96 (21.9)	64 (14.6)	30 (6.8)	33 (7.5)	33	533	1004	438
N Sum	2404	6034	3931	2078	777	440	15573	31237	
N Valid Sum	2404	6034	3931	2078	777				15224

v324 - QC6 S&T ATTITUDES: NAT RESOURCES INEXHAUSTIBLE

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_3 Thanks to scientific and technological advances, the Earth's natural resources will be inexhaustible

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v324 by v7, Absolute Values (Row Percent), weighted by v8

v324	1	2	3	4	5	6	N Sum	N Valid Sum
v7						M		
AT	55 (5.8)	243 (25.5)	194 (20.3)	312 (32.7)	150 (15.7)	46	1000	954
BE	33 (3.3)	143 (14.4)	197 (19.8)	355 (35.6)	268 (26.9)	17	1013	996
BG	75 (8.5)	300 (34.0)	232 (26.3)	166 (18.8)	110 (12.5)	127	1010	883
CH	25 (2.5)	160 (16.3)	124 (12.6)	349 (35.5)	326 (33.1)	43	1027	984
CY	26 (5.8)	63 (14.1)	84 (18.8)	142 (31.8)	132 (29.5)	53	500	447
CZ	31 (3.0)	144 (14.0)	204 (19.8)	370 (35.9)	283 (27.4)	11	1043	1032
DE-E	24 (4.6)	77 (14.8)	85 (16.4)	180 (34.7)	153 (29.5)	9	528	519
DE-W	37 (3.8)	116 (11.9)	194 (20.0)	338 (34.8)	287 (29.5)	29	1001	972
DK	45 (4.6)	155 (15.7)	194 (19.7)	311 (31.5)	282 (28.6)	20	1007	987
EE	61 (6.4)	194 (20.3)	159 (16.6)	304 (31.8)	239 (25.0)	47	1004	957
ES	44 (4.9)	194 (21.4)	122 (13.5)	247 (27.2)	300 (33.1)	96	1003	907
FI	17 (1.7)	94 (9.5)	91 (9.2)	366 (36.8)	426 (42.9)	8	1002	994
FR	27 (2.7)	87 (8.9)	125 (12.7)	351 (35.7)	392 (39.9)	36	1018	982
GB-GBN	57 (6.0)	181 (19.0)	176 (18.4)	271 (28.4)	269 (28.2)	55	1009	954
GB-NIR	15 (5.5)	47 (17.3)	54 (19.9)	81 (29.8)	75 (27.6)	31	303	272
GR	92 (9.5)	204 (21.1)	244 (25.3)	293 (30.4)	132 (13.7)	35	1000	965
HR	99 (10.2)	223 (23.0)	234 (24.2)	237 (24.5)	175 (18.1)	31	999	968
HU	57 (5.7)	172 (17.3)	175 (17.6)	267 (26.9)	321 (32.4)	25	1017	992
IE	41 (5.1)	162 (20.2)	239 (29.8)	249 (31.1)	110 (13.7)	207	1008	801
IS	39 (7.9)	155 (31.3)	154 (31.0)	104 (21.0)	44 (8.9)	5	501	496
IT	55 (5.6)	241 (24.4)	261 (26.4)	267 (27.0)	164 (16.6)	30	1018	988
LT	63 (6.4)	159 (16.3)	197 (20.2)	344 (35.2)	214 (21.9)	49	1026	977
LU	20 (4.2)	94 (19.7)	109 (22.9)	140 (29.4)	114 (23.9)	27	504	477
LV	49 (5.0)	133 (13.5)	162 (16.5)	360 (36.7)	278 (28.3)	31	1013	982
MT	19 (4.7)	52 (12.9)	50 (12.4)	165 (40.9)	117 (29.0)	97	500	403
NL	63 (6.3)	120 (12.0)	165 (16.5)	374 (37.4)	279 (27.9)	17	1018	1001
NO	24 (2.4)	149 (14.6)	171 (16.8)	311 (30.6)	363 (35.7)	19	1037	1018
PL	38 (4.1)	169 (18.2)	199 (21.4)	339 (36.5)	183 (19.7)	73	1001	928
PT	22 (2.4)	215 (23.3)	240 (26.0)	292 (31.6)	155 (16.8)	102	1026	924
RO	98 (10.5)	208 (22.3)	225 (24.2)	227 (24.4)	173 (18.6)	129	1060	931
SE	28 (2.8)	88 (8.9)	148 (15.0)	258 (26.2)	463 (47.0)	22	1007	985
SI	64 (6.6)	221 (22.8)	208 (21.5)	280 (28.9)	195 (20.1)	35	1003	968
SK	42 (4.2)	226 (22.8)	233 (23.5)	306 (30.8)	185 (18.6)	38	1030	992
TR	299 (33.4)	194 (21.7)	195 (21.8)	100 (11.2)	107 (12.0)	108	1003	895
N Sum	1784	5383	5844	9056	7464	1708	31239	
N Valid Sum	1784	5383	5844	9056	7464			29531

v325 - QC6 S&T ATTITUDES: SORT OUT ANY PROBLEM

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_4 Science and technology can sort out any problem

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v325 by v7, Absolute Values (Row Percent), weighted by v8

v7	v325	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	41 (4.2)	181 (18.7)	201 (20.8)	381 (39.4)	162 (16.8)	34		1000	966
BE	19 (1.9)	145 (14.4)	210 (20.9)	375 (37.3)	256 (25.5)	7		1012	1005
BG	62 (6.7)	312 (33.5)	237 (25.5)	215 (23.1)	105 (11.3)	78		1009	931
CH	19 (1.9)	100 (9.8)	121 (11.8)	338 (33.0)	445 (43.5)	3		1026	1023
CY	25 (5.3)	77 (16.4)	112 (23.9)	139 (29.6)	116 (24.7)	33		502	469
CZ	53 (5.1)	215 (20.7)	245 (23.6)	316 (30.4)	211 (20.3)	3		1043	1040
DE-E	10 (1.9)	57 (10.8)	65 (12.3)	223 (42.2)	173 (32.8)	2		530	528
DE-W	12 (1.2)	99 (10.0)	149 (15.0)	387 (39.0)	345 (34.8)	10		1002	992
DK	25 (2.5)	89 (8.9)	152 (15.3)	330 (33.2)	399 (40.1)	12		1007	995
EE	38 (3.8)	165 (16.6)	139 (14.0)	368 (37.1)	282 (28.4)	12		1004	992
ES	56 (5.8)	257 (26.8)	129 (13.5)	287 (29.9)	230 (24.0)	46		1005	959
FI	12 (1.2)	130 (13.1)	73 (7.3)	387 (38.9)	392 (39.4)	7		1001	994
FR	13 (1.3)	77 (7.7)	116 (11.6)	373 (37.2)	423 (42.2)	16		1018	1002
GB-GBN	31 (3.1)	163 (16.3)	172 (17.2)	378 (37.9)	254 (25.5)	11		1009	998
GB-NIR	6 (2.1)	33 (11.5)	44 (15.3)	106 (36.9)	98 (34.1)	15		302	287
GR	80 (8.0)	273 (27.4)	260 (26.1)	305 (30.6)	80 (8.0)	2		1000	998
HR	83 (8.5)	242 (24.7)	213 (21.7)	272 (27.7)	171 (17.4)	20		1001	981
HU	73 (7.2)	256 (25.4)	231 (22.9)	287 (28.4)	162 (16.1)	9		1018	1009
IE	17 (1.9)	155 (17.4)	181 (20.3)	330 (37.1)	207 (23.3)	116		1006	890
IS	5 (1.0)	57 (11.4)	62 (12.4)	216 (43.2)	160 (32.0)			500	500
IT	48 (4.8)	265 (26.3)	327 (32.5)	272 (27.0)	95 (9.4)	12		1019	1007
LT	105 (10.5)	281 (28.1)	184 (18.4)	329 (32.9)	100 (10.0)	26		1025	999
LU	12 (2.4)	60 (12.2)	82 (16.7)	195 (39.7)	142 (28.9)	12		503	491
LV	55 (5.5)	183 (18.2)	169 (16.8)	392 (39.0)	205 (20.4)	10		1014	1004
MT	18 (4.0)	44 (9.7)	88 (19.5)	171 (37.8)	131 (29.0)	48		500	452
NL	21 (2.1)	88 (8.7)	151 (14.9)	369 (36.5)	383 (37.8)	5		1017	1012
NO	31 (3.0)	150 (14.5)	139 (13.4)	263 (25.4)	451 (43.6)	4		1038	1034
PL	67 (7.0)	248 (25.9)	180 (18.8)	325 (34.0)	137 (14.3)	44		1001	957
PT	37 (3.9)	255 (26.6)	258 (26.9)	306 (31.9)	102 (10.6)	69		1027	958
RO	127 (12.9)	286 (29.1)	274 (27.8)	185 (18.8)	112 (11.4)	77		1061	984
SE	7 (0.7)	114 (11.4)	131 (13.1)	270 (27.1)	475 (47.6)	10		1007	997
SI	60 (6.0)	169 (17.0)	176 (17.7)	297 (29.8)	293 (29.4)	8		1003	995
SK	54 (5.3)	233 (23.0)	272 (26.8)	305 (30.1)	150 (14.8)	16		1030	1014
TR	389 (42.5)	240 (26.2)	156 (17.0)	74 (8.1)	56 (6.1)	88		1003	915
N Sum	1711	5699	5699	9766	7503	865		31243	
N Valid Sum	1711	5699	5699	9766	7503				30378

v326 - QC6 S&T ATTITUDES: NOT ENOUGH FAITH

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_5 We depend too much on science and not enough on faith

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v326 by v7, Absolute Values (Row Percent), weighted by v8

v7	v326	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	91 (9.4)	289 (29.8)	226 (23.3)	264 (27.2)	100 (10.3)	30		1000	970
BE	62 (6.2)	237 (23.7)	236 (23.6)	256 (25.6)	208 (20.8)	12		1011	999
BG	159 (17.8)	362 (40.4)	230 (25.7)	106 (11.8)	38 (4.2)	114		1009	895
CH	113 (11.4)	236 (23.8)	254 (25.6)	225 (22.7)	165 (16.6)	33		1026	993
CY	142 (29.4)	190 (39.3)	108 (22.4)	31 (6.4)	12 (2.5)	18		501	483
CZ	108 (10.5)	300 (29.2)	302 (29.4)	237 (23.1)	81 (7.9)	15		1043	1028
DE-E	45 (8.8)	124 (24.1)	77 (15.0)	136 (26.5)	132 (25.7)	14		528	514
DE-W	147 (15.0)	259 (26.4)	230 (23.4)	228 (23.2)	117 (11.9)	21		1002	981
DK	79 (8.0)	122 (12.4)	236 (23.9)	285 (28.9)	264 (26.8)	20		1006	986
EE	163 (17.1)	260 (27.2)	246 (25.7)	168 (17.6)	119 (12.4)	48		1004	956
ES	129 (13.6)	320 (33.6)	195 (20.5)	186 (19.5)	122 (12.8)	51		1003	952
FI	94 (9.6)	283 (28.8)	226 (23.0)	217 (22.1)	162 (16.5)	19		1001	982
FR	92 (9.4)	199 (20.4)	225 (23.1)	213 (21.9)	245 (25.2)	45		1019	974
GB-GBN	128 (12.9)	236 (23.8)	232 (23.4)	218 (22.0)	176 (17.8)	19		1009	990
GB-NIR	46 (15.9)	72 (24.8)	73 (25.2)	57 (19.7)	42 (14.5)	12		302	290
GR	229 (23.0)	351 (35.3)	221 (22.2)	132 (13.3)	61 (6.1)	6		1000	994
HR	194 (20.0)	222 (22.9)	252 (26.0)	190 (19.6)	112 (11.5)	30		1000	970
HU	169 (17.1)	319 (32.3)	266 (27.0)	165 (16.7)	68 (6.9)	30		1017	987
IE	69 (7.7)	223 (24.9)	263 (29.4)	241 (27.0)	98 (11.0)	113		1007	894
IS	34 (6.8)	86 (17.2)	125 (25.0)	141 (28.1)	115 (23.0)	2		503	501
IT	99 (9.9)	279 (27.9)	313 (31.3)	214 (21.4)	94 (9.4)	19		1018	999
LT	117 (12.1)	290 (30.0)	278 (28.8)	211 (21.8)	70 (7.2)	60		1026	966
LU	38 (7.9)	135 (28.2)	160 (33.4)	77 (16.1)	69 (14.4)	24		503	479
LV	168 (17.2)	281 (28.8)	261 (26.7)	195 (20.0)	71 (7.3)	36		1012	976
MT	94 (21.5)	185 (42.3)	82 (18.8)	45 (10.3)	31 (7.1)	63		500	437
NL	88 (8.8)	148 (14.8)	221 (22.1)	222 (22.2)	321 (32.1)	18		1018	1000
NO	76 (7.4)	168 (16.5)	201 (19.7)	213 (20.9)	363 (35.6)	15		1036	1021
PL	110 (11.7)	280 (29.8)	283 (30.1)	200 (21.3)	66 (7.0)	62		1001	939
PT	93 (9.6)	414 (42.6)	268 (27.6)	150 (15.4)	46 (4.7)	56		1027	971
RO	248 (25.1)	297 (30.1)	287 (29.0)	106 (10.7)	50 (5.1)	73		1061	988
SE	81 (8.2)	274 (27.7)	192 (19.4)	197 (19.9)	244 (24.7)	19		1007	988
SI	108 (11.2)	179 (18.6)	225 (23.4)	218 (22.6)	233 (24.2)	42		1005	963
SK	169 (16.8)	333 (33.0)	309 (30.7)	157 (15.6)	40 (4.0)	22		1030	1008
TR	319 (35.1)	196 (21.6)	190 (20.9)	95 (10.5)	109 (12.0)	93		1002	909
N Sum	4101	8149	7493	5996	4244	1254		31237	
N Valid Sum	4101	8149	7493	5996	4244				29983

v327 - QC6 S&T ATTITUDES: IMPROVING ENVIRONMENT

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_6 Science and technology cannot really play a role in improving the environment

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v327 by v7, Absolute Values (Row Percent), weighted by v8

v327	1	2	3	4	5	6	N Sum	N Valid Sum
v7						M		
AT	64 (6.7)	266 (27.8)	225 (23.5)	313 (32.7)	89 (9.3)	43	1000	957
BE	45 (4.5)	151 (15.1)	196 (19.7)	411 (41.2)	194 (19.5)	16	1013	997
BG	72 (8.1)	259 (29.2)	245 (27.7)	223 (25.2)	87 (9.8)	122	1008	886
CH	61 (6.1)	187 (18.6)	140 (13.9)	372 (36.9)	248 (24.6)	18	1026	1008
CY	29 (6.4)	76 (16.7)	114 (25.0)	153 (33.6)	84 (18.4)	47	503	456
CZ	69 (6.7)	207 (20.0)	179 (17.3)	361 (34.9)	217 (21.0)	10	1043	1033
DE-E	18 (3.5)	75 (14.6)	78 (15.2)	210 (40.9)	133 (25.9)	14	528	514
DE-W	50 (5.1)	147 (14.8)	206 (20.8)	367 (37.1)	220 (22.2)	12	1002	990
DK	33 (3.3)	82 (8.3)	95 (9.6)	341 (34.4)	440 (44.4)	16	1007	991
EE	80 (8.3)	183 (18.9)	164 (16.9)	370 (38.2)	171 (17.7)	35	1003	968
ES	56 (6.1)	211 (23.0)	129 (14.1)	332 (36.2)	189 (20.6)	87	1004	917
FI	26 (2.6)	130 (13.1)	106 (10.7)	345 (34.8)	383 (38.7)	11	1001	990
FR	40 (4.1)	180 (18.3)	142 (14.4)	433 (44.0)	188 (19.1)	34	1017	983
GB-GBN	40 (4.1)	156 (15.8)	106 (10.8)	387 (39.3)	296 (30.1)	23	1008	985
GB-NIR	8 (2.8)	28 (9.8)	43 (15.0)	139 (48.6)	68 (23.8)	16	302	286
GR	70 (7.1)	233 (23.6)	212 (21.5)	357 (36.1)	116 (11.7)	12	1000	988
HR	89 (9.3)	188 (19.7)	248 (26.0)	267 (28.0)	161 (16.9)	46	999	953
HU	46 (4.6)	229 (22.9)	216 (21.6)	343 (34.2)	168 (16.8)	15	1017	1002
IE	39 (4.4)	157 (17.8)	172 (19.5)	333 (37.8)	179 (20.3)	127	1007	880
IS	12 (2.4)	34 (6.8)	68 (13.7)	223 (44.9)	160 (32.2)	3	500	497
IT	67 (6.7)	254 (25.5)	243 (24.4)	313 (31.4)	119 (11.9)	21	1017	996
LT	72 (7.4)	193 (19.8)	163 (16.8)	394 (40.5)	151 (15.5)	54	1027	973
LU	29 (6.0)	123 (25.3)	113 (23.3)	147 (30.2)	74 (15.2)	16	502	486
LV	96 (9.8)	249 (25.4)	202 (20.6)	320 (32.7)	112 (11.4)	35	1014	979
MT	27 (6.3)	74 (17.2)	95 (22.0)	149 (34.6)	86 (20.0)	68	499	431
NL	30 (3.0)	125 (12.4)	113 (11.2)	396 (39.4)	342 (34.0)	12	1018	1006
NO	28 (2.7)	90 (8.8)	86 (8.4)	303 (29.5)	519 (50.6)	11	1037	1026
PL	58 (6.3)	224 (24.3)	202 (21.9)	321 (34.9)	116 (12.6)	79	1000	921
PT	43 (4.6)	259 (27.6)	265 (28.3)	289 (30.8)	82 (8.7)	88	1026	938
RO	89 (9.4)	276 (29.2)	282 (29.8)	205 (21.7)	94 (9.9)	115	1061	946
SE	21 (2.1)	102 (10.3)	68 (6.9)	321 (32.5)	477 (48.2)	18	1007	989
SI	63 (6.4)	192 (19.6)	184 (18.8)	298 (30.5)	241 (24.6)	27	1005	978
SK	60 (6.0)	238 (23.6)	265 (26.3)	337 (33.5)	107 (10.6)	23	1030	1007
TR	199 (22.6)	162 (18.4)	180 (20.4)	151 (17.1)	189 (21.5)	122	1003	881
N Sum	1829	5740	5545	10224	6500	1396	31234	
N Valid Sum	1829	5740	5545	10224	6500			29838

v328 - QC6 S&T ATTITUDES: ANIMAL EXPERIMENTS MONKEYS

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_7 Scientists should be allowed to experiment on animals like dogs and monkeys if this can help sort out human health problems

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v328 by v7, Absolute Values (Row Percent), weighted by v8

v7	v328	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	98 (9.9)	257 (26.0)	186 (18.8)	207 (20.9)	242 (24.4)	9		999	990
BE	172 (17.0)	307 (30.4)	148 (14.7)	163 (16.2)	219 (21.7)	3		1012	1009
BG	224 (24.5)	406 (44.4)	167 (18.3)	68 (7.4)	50 (5.5)	93		1008	915
CH	89 (8.8)	267 (26.5)	129 (12.8)	231 (23.0)	290 (28.8)	20		1026	1006
CY	136 (28.5)	117 (24.5)	79 (16.5)	52 (10.9)	94 (19.7)	25		503	478
CZ	140 (13.5)	294 (28.4)	199 (19.2)	186 (18.0)	217 (20.9)	8		1044	1036
DE-E	78 (14.8)	119 (22.6)	105 (20.0)	92 (17.5)	132 (25.1)	2		528	526
DE-W	123 (12.3)	247 (24.8)	191 (19.2)	210 (21.1)	226 (22.7)	6		1003	997
DK	156 (15.7)	348 (35.1)	167 (16.9)	160 (16.1)	160 (16.1)	14		1005	991
EE	193 (19.6)	315 (31.9)	119 (12.1)	196 (19.9)	164 (16.6)	17		1004	987
ES	243 (24.8)	413 (42.2)	139 (14.2)	90 (9.2)	94 (9.6)	26		1005	979
FI	105 (10.5)	278 (27.9)	104 (10.4)	262 (26.3)	249 (24.9)	3		1001	998
FR	94 (9.4)	239 (24.0)	147 (14.7)	193 (19.4)	324 (32.5)	21		1018	997
GB-GBN	139 (13.9)	302 (30.1)	145 (14.5)	158 (15.8)	259 (25.8)	6		1009	1003
GB-NIR	53 (17.7)	80 (26.7)	33 (11.0)	38 (12.7)	96 (32.0)	1		301	300
GR	200 (20.1)	308 (31.0)	204 (20.5)	148 (14.9)	133 (13.4)	8		1001	993
HR	171 (17.6)	290 (29.9)	176 (18.2)	155 (16.0)	177 (18.3)	30		999	969
HU	183 (18.2)	310 (30.9)	245 (24.4)	123 (12.3)	143 (14.2)	13		1017	1004
IE	90 (9.6)	294 (31.3)	157 (16.7)	190 (20.3)	207 (22.1)	68		1006	938
IS	64 (12.9)	129 (26.0)	110 (22.2)	120 (24.2)	73 (14.7)	4		500	496
IT	104 (10.4)	279 (27.8)	230 (22.9)	181 (18.0)	210 (20.9)	15		1019	1004
LT	269 (26.7)	337 (33.5)	135 (13.4)	150 (14.9)	116 (11.5)	18		1025	1007
LU	35 (7.1)	108 (21.9)	92 (18.6)	106 (21.5)	153 (31.0)	10		504	494
LV	156 (15.5)	266 (26.5)	146 (14.5)	202 (20.1)	234 (23.3)	9		1013	1004
MT	47 (10.3)	119 (26.2)	69 (15.2)	80 (17.6)	140 (30.8)	45		500	455
NL	182 (18.0)	276 (27.2)	150 (14.8)	227 (22.4)	178 (17.6)	5		1018	1013
NO	161 (15.7)	330 (32.3)	117 (11.4)	204 (19.9)	211 (20.6)	14		1037	1023
PL	162 (16.9)	329 (34.3)	166 (17.3)	180 (18.8)	121 (12.6)	43		1001	958
PT	140 (14.2)	412 (41.8)	204 (20.7)	147 (14.9)	82 (8.3)	42		1027	985
RO	167 (17.1)	295 (30.3)	201 (20.6)	134 (13.7)	178 (18.3)	85		1060	975
SE	160 (16.1)	288 (28.9)	114 (11.5)	181 (18.2)	252 (25.3)	13		1008	995
SI	109 (11.0)	213 (21.5)	163 (16.4)	191 (19.3)	316 (31.9)	13		1005	992
SK	175 (17.3)	358 (35.4)	197 (19.5)	150 (14.8)	132 (13.0)	18		1030	1012
TR	327 (36.7)	188 (21.1)	164 (18.4)	95 (10.7)	117 (13.1)	112		1003	891
N Sum	4945	9118	5098	5270	5989	819		31239	
N Valid Sum	4945	9118	5098	5270	5989				30420

v329 - QC6 S&T ATTITUDES: SCIENTISTS' POWER

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_8 Because of their knowledge, scientists have a power that makes them dangerous

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v329 by v7, Absolute Values (Row Percent), weighted by v8

v7	v329	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	103 (10.5)	317 (32.4)	251 (25.7)	237 (24.2)	70 (7.2)	22		1000	978
BE	138 (13.8)	382 (38.2)	254 (25.4)	175 (17.5)	50 (5.0)	14		1013	999
BG	152 (17.5)	355 (40.9)	207 (23.9)	101 (11.6)	52 (6.0)	141		1008	867
CH	232 (22.9)	380 (37.5)	138 (13.6)	205 (20.2)	58 (5.7)	14		1027	1013
CY	171 (36.8)	171 (36.8)	90 (19.4)	26 (5.6)	7 (1.5)	38		503	465
CZ	137 (13.3)	309 (29.9)	283 (27.4)	239 (23.2)	64 (6.2)	12		1044	1032
DE-E	148 (28.3)	202 (38.6)	81 (15.5)	71 (13.6)	21 (4.0)	5		528	523
DE-W	272 (27.6)	371 (37.6)	152 (15.4)	149 (15.1)	43 (4.4)	14		1001	987
DK	135 (13.8)	267 (27.3)	229 (23.4)	220 (22.5)	127 (13.0)	28		1006	978
EE	189 (19.5)	307 (31.6)	184 (18.9)	218 (22.5)	73 (7.5)	34		1005	971
ES	195 (20.8)	411 (43.8)	148 (15.8)	119 (12.7)	66 (7.0)	65		1004	939
FI	109 (11.0)	416 (41.9)	156 (15.7)	214 (21.6)	98 (9.9)	9		1002	993
FR	153 (15.5)	385 (39.0)	168 (17.0)	197 (20.0)	84 (8.5)	31		1018	987
GB-GBN	125 (12.6)	337 (34.0)	222 (22.4)	204 (20.6)	102 (10.3)	19		1009	990
GB-NIR	44 (15.2)	115 (39.8)	52 (18.0)	48 (16.6)	30 (10.4)	14		303	289
GR	266 (27.0)	404 (40.9)	202 (20.5)	100 (10.1)	15 (1.5)	12		999	987
HR	272 (28.0)	351 (36.1)	183 (18.8)	123 (12.6)	44 (4.5)	28		1001	973
HU	169 (16.9)	328 (32.9)	250 (25.1)	170 (17.0)	81 (8.1)	19		1017	998
IE	126 (13.8)	334 (36.6)	183 (20.1)	189 (20.7)	80 (8.8)	94		1006	912
IS	57 (11.4)	147 (29.4)	122 (24.4)	135 (27.0)	39 (7.8)	2		502	500
IT	121 (12.2)	361 (36.3)	265 (26.7)	180 (18.1)	67 (6.7)	24		1018	994
LT	178 (18.4)	419 (43.3)	180 (18.6)	146 (15.1)	44 (4.6)	58		1025	967
LU	71 (14.5)	217 (44.5)	94 (19.3)	82 (16.8)	24 (4.9)	14		502	488
LV	208 (21.1)	401 (40.7)	170 (17.2)	150 (15.2)	57 (5.8)	26		1012	986
MT	108 (24.8)	204 (46.9)	61 (14.0)	42 (9.7)	20 (4.6)	66		501	435
NL	152 (15.1)	299 (29.7)	208 (20.6)	254 (25.2)	95 (9.4)	11		1019	1008
NO	108 (10.5)	361 (35.2)	189 (18.4)	227 (22.1)	142 (13.8)	10		1037	1027
PL	169 (17.9)	352 (37.2)	218 (23.0)	173 (18.3)	34 (3.6)	54		1000	946
PT	190 (19.8)	470 (48.9)	196 (20.4)	81 (8.4)	24 (2.5)	65		1026	961
RO	178 (18.9)	304 (32.2)	266 (28.2)	111 (11.8)	84 (8.9)	118		1061	943
SE	119 (12.0)	425 (42.8)	176 (17.7)	153 (15.4)	121 (12.2)	13		1007	994
SI	267 (27.0)	388 (39.3)	140 (14.2)	129 (13.1)	64 (6.5)	16		1004	988
SK	180 (17.9)	388 (38.5)	256 (25.4)	154 (15.3)	30 (3.0)	23		1031	1008
TR	280 (31.8)	188 (21.3)	198 (22.5)	100 (11.4)	115 (13.1)	123		1004	881
N Sum	5522	11066	6172	5122	2125	1236		31243	
N Valid Sum	5522	11066	6172	5122	2125				30007

v330 - QC6 S&T ATTITUDES: WORK MORE INTERESTING

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_9 The application of science and new technologies will make people's work more interesting

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v330 by v7, Absolute Values (Row Percent), weighted by v8

	v330	1	2	3	4	5	6	N Sum	N Valid Sum
v7							M		
AT	111 (11.4)	520 (53.5)	235 (24.2)	91 (9.4)	15 (1.5)	27		999	972
BE	153 (15.2)	467 (46.4)	246 (24.4)	103 (10.2)	38 (3.8)	6		1013	1007
BG	177 (20.0)	456 (51.4)	176 (19.8)	55 (6.2)	23 (2.6)	122		1009	887
CH	150 (15.0)	466 (46.6)	212 (21.2)	130 (13.0)	43 (4.3)	26		1027	1001
CY	129 (26.8)	242 (50.2)	85 (17.6)	20 (4.1)	6 (1.2)	20		502	482
CZ	263 (25.3)	529 (51.0)	191 (18.4)	42 (4.0)	13 (1.3)	5		1043	1038
DE-E	140 (26.7)	252 (48.1)	92 (17.6)	28 (5.3)	12 (2.3)	5		529	524
DE-W	196 (19.9)	481 (48.9)	207 (21.1)	81 (8.2)	18 (1.8)	20		1003	983
DK	219 (22.2)	474 (48.0)	205 (20.7)	69 (7.0)	21 (2.1)	18		1006	988
EE	346 (35.1)	422 (42.8)	146 (14.8)	57 (5.8)	14 (1.4)	19		1004	985
ES	172 (18.6)	465 (50.2)	181 (19.5)	66 (7.1)	43 (4.6)	76		1003	927
FI	128 (12.9)	566 (57.2)	163 (16.5)	117 (11.8)	16 (1.6)	11		1001	990
FR	65 (6.6)	362 (36.9)	224 (22.8)	222 (22.6)	108 (11.0)	37		1018	981
GB-GBN	151 (15.5)	458 (47.1)	223 (22.9)	110 (11.3)	31 (3.2)	36		1009	973
GB-NIR	42 (14.9)	143 (50.7)	62 (22.0)	27 (9.6)	8 (2.8)	19		301	282
GR	214 (21.6)	481 (48.5)	215 (21.7)	68 (6.9)	13 (1.3)	10		1001	991
HR	200 (20.7)	423 (43.8)	230 (23.8)	82 (8.5)	30 (3.1)	33		998	965
HU	200 (20.3)	494 (50.1)	197 (20.0)	62 (6.3)	34 (3.4)	29		1016	987
IE	97 (10.9)	508 (56.8)	216 (24.2)	47 (5.3)	26 (2.9)	112		1006	894
IS	125 (25.3)	255 (51.5)	93 (18.8)	19 (3.8)	3 (0.6)	6		501	495
IT	109 (11.0)	495 (49.8)	234 (23.6)	117 (11.8)	38 (3.8)	25		1018	993
LT	309 (31.1)	479 (48.2)	129 (13.0)	58 (5.8)	18 (1.8)	33		1026	993
LU	47 (9.7)	233 (48.1)	132 (27.3)	53 (11.0)	19 (3.9)	19		503	484
LV	288 (28.9)	475 (47.6)	131 (13.1)	83 (8.3)	20 (2.0)	16		1013	997
MT	92 (21.5)	211 (49.3)	76 (17.8)	32 (7.5)	17 (4.0)	72		500	428
NL	209 (20.8)	359 (35.7)	284 (28.2)	125 (12.4)	30 (3.0)	11		1018	1007
NO	238 (23.1)	448 (43.5)	225 (21.8)	87 (8.4)	32 (3.1)	8		1038	1030
PL	192 (20.4)	493 (52.3)	179 (19.0)	61 (6.5)	17 (1.8)	58		1000	942
PT	144 (15.1)	505 (53.1)	226 (23.8)	66 (6.9)	10 (1.1)	76		1027	951
RO	191 (20.3)	446 (47.4)	212 (22.6)	62 (6.6)	29 (3.1)	119		1059	940
SE	181 (18.3)	438 (44.3)	232 (23.5)	95 (9.6)	42 (4.3)	19		1007	988
SI	134 (13.6)	453 (45.9)	222 (22.5)	129 (13.1)	49 (5.0)	16		1003	987
SK	177 (17.5)	514 (50.9)	198 (19.6)	101 (10.0)	19 (1.9)	20		1029	1009
TR	325 (37.2)	246 (28.1)	180 (20.6)	69 (7.9)	54 (6.2)	129		1003	874
N Sum		5914	14259	6259	2634	909	1258	31233	
N Valid Sum		5914	14259	6259	2634	909			29975

v331 - QC6 S&T ATTITUDES: DAILY LIFE RELEVANCE

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C6_10 In my daily life, it is not important to know about science

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v331 by v7, Absolute Values (Row Percent), weighted by v8

	v331	1	2	3	4	5	6	N Sum	N Valid Sum
v7							M		
AT	209 (21.1)	363 (36.6)	167 (16.9)	202 (20.4)	50 (5.0)	9	1000	991	
BE	100 (9.9)	286 (28.3)	217 (21.5)	282 (27.9)	125 (12.4)	2	1012	1010	
BG	215 (22.6)	242 (25.4)	241 (25.3)	158 (16.6)	95 (10.0)	58	1009	951	
CH	98 (9.6)	223 (21.9)	112 (11.0)	332 (32.6)	253 (24.9)	8	1026	1018	
CY	53 (11.1)	67 (14.1)	113 (23.7)	163 (34.2)	80 (16.8)	25	501	476	
CZ	114 (11.0)	281 (27.0)	257 (24.7)	289 (27.8)	100 (9.6)	2	1043	1041	
DE-E	55 (10.5)	120 (22.8)	57 (10.8)	199 (37.8)	95 (18.1)	2	528	526	
DE-W	112 (11.2)	211 (21.2)	178 (17.9)	344 (34.5)	152 (15.2)	5	1002	997	
DK	97 (9.7)	178 (17.8)	122 (12.2)	281 (28.1)	322 (32.2)	6	1006	1000	
EE	232 (23.2)	279 (27.9)	141 (14.1)	251 (25.1)	98 (9.8)	3	1004	1001	
ES	79 (8.0)	225 (22.8)	181 (18.3)	285 (28.8)	219 (22.1)	15	1004	989	
FI	61 (6.1)	243 (24.4)	111 (11.1)	319 (32.0)	263 (26.4)	4	1001	997	
FR	111 (11.1)	272 (27.1)	123 (12.3)	333 (33.2)	164 (16.4)	16	1019	1003	
GB-GBN	77 (7.7)	192 (19.1)	117 (11.6)	369 (36.7)	250 (24.9)	3	1008	1005	
GB-NIR	30 (10.0)	58 (19.4)	53 (17.7)	108 (36.1)	50 (16.7)	4	303	299	
GR	181 (18.1)	265 (26.6)	191 (19.1)	259 (26.0)	102 (10.2)	2	1000	998	
HR	205 (20.9)	223 (22.7)	199 (20.3)	241 (24.6)	113 (11.5)	19	1000	981	
HU	117 (11.5)	245 (24.2)	224 (22.1)	260 (25.7)	167 (16.5)	4	1017	1013	
IE	113 (11.9)	228 (24.1)	183 (19.3)	285 (30.1)	138 (14.6)	60	1007	947	
IS	30 (6.0)	92 (18.4)	59 (11.8)	179 (35.8)	140 (28.0)	1	501	500	
IT	83 (8.3)	240 (23.9)	248 (24.7)	310 (30.8)	125 (12.4)	12	1018	1006	
LT	80 (7.9)	153 (15.1)	148 (14.6)	403 (39.7)	231 (22.8)	12	1027	1015	
LU	39 (7.8)	152 (30.3)	96 (19.2)	144 (28.7)	70 (14.0)	3	504	501	
LV	112 (11.1)	199 (19.7)	174 (17.2)	331 (32.8)	193 (19.1)	3	1012	1009	
MT	32 (6.9)	86 (18.4)	81 (17.3)	159 (34.0)	109 (23.3)	33	500	467	
NL	87 (8.6)	159 (15.7)	156 (15.4)	316 (31.1)	297 (29.3)	4	1019	1015	
NO	60 (5.8)	106 (10.3)	105 (10.2)	309 (29.9)	453 (43.9)	4	1037	1033	
PL	88 (9.0)	226 (23.1)	194 (19.8)	319 (32.6)	153 (15.6)	20	1000	980	
PT	139 (14.0)	309 (31.1)	249 (25.1)	211 (21.2)	86 (8.7)	33	1027	994	
RO	67 (6.7)	220 (22.0)	260 (25.9)	247 (24.7)	208 (20.8)	58	1060	1002	
SE	53 (5.3)	147 (14.7)	95 (9.5)	327 (32.8)	376 (37.7)	10	1008	998	
SI	112 (11.2)	216 (21.7)	182 (18.3)	277 (27.8)	209 (21.0)	6	1002	996	
SK	204 (19.9)	341 (33.2)	220 (21.4)	191 (18.6)	71 (6.9)	4	1031	1027	
TR	167 (18.5)	132 (14.6)	155 (17.1)	183 (20.2)	267 (29.5)	99	1003	904	
N Sum	3612	6979	5409	8866	5824	549	31239		
N Valid Sum	3612	6979	5409	8866	5824			30690	

v332 - QC6 S&T ATTITUDES: LIFE CHANGE TOO FAST

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_11 Science makes our ways of life change too fast

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v332 by v7, Absolute Values (Row Percent), weighted by v8

	v332	1	2	3	4	5	6	N Sum	N Valid Sum
v7							M		
AT	151 (15.4)	402 (40.9)	191 (19.4)	209 (21.3)	30 (3.1)	18		1001	983
BE	188 (18.7)	385 (38.3)	214 (21.3)	189 (18.8)	30 (3.0)	6		1012	1006
BG	330 (34.4)	442 (46.1)	99 (10.3)	67 (7.0)	21 (2.2)	52		1011	959
CH	179 (17.6)	352 (34.6)	213 (21.0)	214 (21.1)	58 (5.7)	9		1025	1016
CY	270 (54.4)	191 (38.5)	31 (6.3)	4 (0.8)		6		502	496
CZ	253 (24.4)	417 (40.1)	186 (17.9)	154 (14.8)	29 (2.8)	4		1043	1039
DE-E	76 (14.6)	168 (32.3)	76 (14.6)	152 (29.2)	48 (9.2)	9		529	520
DE-W	133 (13.5)	332 (33.8)	245 (24.9)	231 (23.5)	41 (4.2)	19		1001	982
DK	123 (12.4)	295 (29.7)	256 (25.8)	203 (20.5)	115 (11.6)	13		1005	992
EE	214 (21.9)	351 (35.9)	159 (16.2)	180 (18.4)	75 (7.7)	24		1003	979
ES	332 (33.9)	410 (41.9)	131 (13.4)	82 (8.4)	24 (2.5)	25		1004	979
FI	131 (13.2)	399 (40.1)	172 (17.3)	236 (23.7)	57 (5.7)	7		1002	995
FR	144 (14.4)	412 (41.3)	148 (14.8)	216 (21.7)	77 (7.7)	21		1018	997
GB-GBN	137 (13.8)	340 (34.3)	196 (19.8)	212 (21.4)	106 (10.7)	18		1009	991
GB-NIR	31 (10.7)	105 (36.3)	68 (23.5)	60 (20.8)	25 (8.7)	13		302	289
GR	455 (45.6)	465 (46.6)	57 (5.7)	17 (1.7)	4 (0.4)	3		1001	998
HR	379 (38.7)	406 (41.5)	112 (11.4)	56 (5.7)	26 (2.7)	22		1001	979
HU	217 (21.6)	409 (40.7)	204 (20.3)	133 (13.2)	41 (4.1)	13		1017	1004
IE	80 (8.7)	262 (28.5)	260 (28.3)	255 (27.7)	63 (6.8)	88		1008	920
IS	35 (7.0)	106 (21.2)	116 (23.2)	170 (34.1)	72 (14.4)	2		501	499
IT	149 (14.8)	458 (45.4)	225 (22.3)	141 (14.0)	35 (3.5)	10		1018	1008
LT	195 (19.7)	375 (37.8)	171 (17.3)	200 (20.2)	50 (5.0)	35		1026	991
LU	98 (20.0)	194 (39.5)	114 (23.2)	66 (13.4)	19 (3.9)	12		503	491
LV	192 (19.2)	367 (36.6)	170 (17.0)	202 (20.2)	71 (7.1)	11		1013	1002
MT	112 (25.7)	215 (49.4)	70 (16.1)	27 (6.2)	11 (2.5)	65		500	435
NL	145 (14.4)	280 (27.7)	200 (19.8)	288 (28.5)	97 (9.6)	8		1018	1010
NO	142 (13.8)	372 (36.3)	177 (17.3)	217 (21.2)	118 (11.5)	10		1036	1026
PL	253 (25.9)	452 (46.4)	149 (15.3)	97 (9.9)	24 (2.5)	25		1000	975
PT	153 (15.7)	481 (49.5)	243 (25.0)	82 (8.4)	13 (1.3)	55		1027	972
RO	152 (15.7)	445 (45.9)	241 (24.8)	107 (11.0)	25 (2.6)	90		1060	970
SE	159 (16.1)	386 (39.0)	201 (20.3)	164 (16.6)	80 (8.1)	16		1006	990
SI	378 (37.9)	359 (36.0)	126 (12.6)	116 (11.6)	19 (1.9)	5		1003	998
SK	310 (30.3)	466 (45.6)	174 (17.0)	60 (5.9)	13 (1.3)	6		1029	1023
TR	414 (45.9)	238 (26.4)	140 (15.5)	62 (6.9)	48 (5.3)	101		1003	902
N Sum	6710	11737	5535	4869	1565	821		31237	
N Valid Sum	6710	11737	5535	4869	1565				30416

v333 - QC6 S&T ATTITUDES: FUTURE GENERATIONS

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_12 Thanks to science and technology, there will be more opportunities for future generations

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v333 by v7, Absolute Values (Row Percent), weighted by v8

v7	v333	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	167 (17.2)	581 (59.8)	165 (17.0)	49 (5.0)	10 (1.0)	28		1000	972
BE	242 (24.0)	483 (47.9)	180 (17.9)	84 (8.3)	19 (1.9)	5		1013	1008
BG	343 (36.7)	470 (50.3)	91 (9.7)	19 (2.0)	11 (1.2)	75		1009	934
CH	268 (26.6)	518 (51.5)	109 (10.8)	88 (8.7)	23 (2.3)	20		1026	1006
CY	167 (34.6)	204 (42.2)	82 (17.0)	24 (5.0)	6 (1.2)	19		502	483
CZ	306 (29.5)	497 (47.9)	166 (16.0)	53 (5.1)	15 (1.4)	7		1044	1037
DE-E	166 (31.7)	255 (48.7)	63 (12.0)	29 (5.5)	11 (2.1)	4		528	524
DE-W	301 (30.4)	498 (50.3)	130 (13.1)	52 (5.2)	10 (1.0)	11		1002	991
DK	462 (46.4)	428 (43.0)	77 (7.7)	22 (2.2)	6 (0.6)	10		1005	995
EE	484 (48.8)	393 (39.6)	69 (7.0)	35 (3.5)	11 (1.1)	12		1004	992
ES	265 (28.0)	451 (47.6)	134 (14.1)	64 (6.8)	34 (3.6)	56		1004	948
FI	292 (29.4)	524 (52.8)	84 (8.5)	73 (7.4)	19 (1.9)	9		1001	992
FR	178 (18.1)	502 (50.9)	137 (13.9)	114 (11.6)	55 (5.6)	33		1019	986
GB-GBN	291 (29.2)	506 (50.8)	127 (12.7)	56 (5.6)	17 (1.7)	13		1010	997
GB-NIR	86 (30.2)	144 (50.5)	36 (12.6)	11 (3.9)	8 (2.8)	17		302	285
GR	261 (26.4)	497 (50.2)	153 (15.5)	58 (5.9)	21 (2.1)	9		999	990
HR	319 (32.9)	428 (44.1)	155 (16.0)	48 (4.9)	20 (2.1)	30		1000	970
HU	322 (32.1)	471 (47.0)	147 (14.7)	42 (4.2)	20 (2.0)	16		1018	1002
IE	195 (21.9)	512 (57.5)	140 (15.7)	31 (3.5)	13 (1.5)	116		1007	891
IS	194 (38.7)	232 (46.3)	55 (11.0)	14 (2.8)	6 (1.2)	1		502	501
IT	175 (17.5)	498 (49.9)	203 (20.3)	87 (8.7)	35 (3.5)	20		1018	998
LT	391 (39.3)	492 (49.5)	74 (7.4)	23 (2.3)	14 (1.4)	32		1026	994
LU	82 (16.9)	231 (47.7)	117 (24.2)	39 (8.1)	15 (3.1)	19		503	484
LV	372 (37.2)	490 (49.0)	90 (9.0)	38 (3.8)	10 (1.0)	13		1013	1000
MT	129 (28.8)	235 (52.5)	50 (11.2)	25 (5.6)	9 (2.0)	52		500	448
NL	464 (46.1)	398 (39.6)	108 (10.7)	27 (2.7)	9 (0.9)	12		1018	1006
NO	462 (44.9)	427 (41.5)	94 (9.1)	34 (3.3)	13 (1.3)	7		1037	1030
PL	330 (33.9)	470 (48.3)	126 (12.9)	38 (3.9)	9 (0.9)	27		1000	973
PT	158 (16.5)	511 (53.3)	213 (22.2)	64 (6.7)	12 (1.3)	70		1028	958
RO	269 (28.0)	410 (42.7)	179 (18.6)	76 (7.9)	27 (2.8)	99		1060	961
SE	508 (51.0)	389 (39.1)	69 (6.9)	20 (2.0)	10 (1.0)	12		1008	996
SI	223 (22.8)	391 (40.0)	218 (22.3)	95 (9.7)	51 (5.2)	25		1003	978
SK	236 (23.3)	542 (53.6)	176 (17.4)	51 (5.0)	6 (0.6)	19		1030	1011
TR	414 (46.1)	232 (25.8)	134 (14.9)	69 (7.7)	49 (5.5)	105		1003	898
N Sum	9522	14310	4151	1652	604	1003		31242	
N Valid Sum	9522	14310	4151	1652	604				30239

v334 - QC6 S&T ATTITUDES: ANIMAL EXPERIMENTS MICE

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_13 Scientists should be allowed to do research on animals like mice if it produces new information about human health problems

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v334 by v7, Absolute Values (Row Percent), weighted by v8

v334	1	2	3	4	5	6	N Sum	N Valid Sum
v7						M		
AT	148 (15.0)	369 (37.4)	178 (18.0)	130 (13.2)	162 (16.4)	11	998	987
BE	301 (29.8)	406 (40.2)	134 (13.3)	71 (7.0)	98 (9.7)	2	1012	1010
BG	363 (39.5)	383 (41.7)	121 (13.2)	29 (3.2)	22 (2.4)	92	1010	918
CH	213 (21.0)	390 (38.5)	101 (10.0)	165 (16.3)	144 (14.2)	12	1025	1013
CY	227 (46.9)	122 (25.2)	61 (12.6)	21 (4.3)	53 (11.0)	18	502	484
CZ	347 (33.4)	391 (37.6)	147 (14.1)	101 (9.7)	54 (5.2)	3	1043	1040
DE-E	159 (30.2)	184 (35.0)	66 (12.5)	49 (9.3)	68 (12.9)	2	528	526
DE-W	262 (26.2)	342 (34.2)	169 (16.9)	106 (10.6)	121 (12.1)	2	1002	1000
DK	439 (44.0)	345 (34.6)	92 (9.2)	65 (6.5)	56 (5.6)	9	1006	997
EE	450 (45.4)	359 (36.2)	75 (7.6)	57 (5.7)	51 (5.1)	12	1004	992
ES	348 (35.7)	414 (42.5)	108 (11.1)	57 (5.9)	47 (4.8)	31	1005	974
FI	258 (25.8)	406 (40.6)	89 (8.9)	143 (14.3)	103 (10.3)	2	1001	999
FR	252 (25.1)	442 (44.0)	110 (11.0)	88 (8.8)	112 (11.2)	14	1018	1004
GB-GBN	277 (27.7)	388 (38.8)	105 (10.5)	105 (10.5)	125 (12.5)	9	1009	1000
GB-NIR	98 (33.2)	111 (37.6)	25 (8.5)	27 (9.2)	34 (11.5)	8	303	295
GR	240 (24.1)	395 (39.7)	182 (18.3)	96 (9.6)	82 (8.2)	6	1001	995
HR	298 (30.8)	394 (40.8)	152 (15.7)	78 (8.1)	44 (4.6)	33	999	966
HU	290 (28.8)	399 (39.7)	184 (18.3)	68 (6.8)	65 (6.5)	11	1017	1006
IE	198 (21.2)	361 (38.7)	160 (17.2)	101 (10.8)	112 (12.0)	76	1008	932
IS	141 (28.1)	206 (41.1)	73 (14.6)	59 (11.8)	22 (4.4)	1	502	501
IT	175 (17.7)	418 (42.2)	197 (19.9)	104 (10.5)	97 (9.8)	27	1018	991
LT	410 (40.8)	390 (38.8)	105 (10.4)	61 (6.1)	40 (4.0)	20	1026	1006
LU	80 (16.0)	165 (33.1)	93 (18.6)	80 (16.0)	81 (16.2)	5	504	499
LV	364 (36.3)	392 (39.1)	92 (9.2)	91 (9.1)	63 (6.3)	11	1013	1002
MT	127 (27.7)	181 (39.5)	52 (11.4)	47 (10.3)	51 (11.1)	41	499	458
NL	305 (30.1)	359 (35.5)	122 (12.1)	129 (12.7)	97 (9.6)	6	1018	1012
NO	451 (43.9)	330 (32.1)	80 (7.8)	99 (9.6)	67 (6.5)	10	1037	1027
PL	301 (31.6)	388 (40.7)	134 (14.0)	84 (8.8)	47 (4.9)	47	1001	954
PT	188 (19.1)	480 (48.7)	186 (18.9)	93 (9.4)	38 (3.9)	42	1027	985
RO	285 (29.3)	327 (33.6)	181 (18.6)	97 (10.0)	83 (8.5)	87	1060	973
SE	408 (40.8)	310 (31.0)	89 (8.9)	96 (9.6)	96 (9.6)	8	1007	999
SI	277 (28.0)	327 (33.1)	144 (14.6)	118 (11.9)	123 (12.4)	16	1005	989
SK	282 (27.7)	437 (42.9)	155 (15.2)	89 (8.7)	55 (5.4)	13	1031	1018
TR	385 (42.9)	207 (23.1)	149 (16.6)	71 (7.9)	85 (9.5)	107	1004	897
N Sum	9347	11518	4111	2875	2598	794	31243	
N Valid Sum	9347	11518	4111	2875	2598			30449

v335 - QC6 S&T ATTITUDES: PEOPLE'S MORAL SENSE

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_14 Science and technology can sometimes damage people's moral sense

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v335 by v7, Absolute Values (Row Percent), weighted by v8

v7	v335	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	196 (20.2)	497 (51.1)	165 (17.0)	102 (10.5)	12 (1.2)	28	1000	972	
BE	163 (16.3)	449 (45.0)	231 (23.2)	123 (12.3)	31 (3.1)	15	1012	997	
BG	158 (18.2)	365 (42.0)	221 (25.4)	91 (10.5)	34 (3.9)	138	1007	869	
CH	243 (24.6)	475 (48.0)	124 (12.5)	114 (11.5)	33 (3.3)	37	1026	989	
CY	191 (39.9)	221 (46.1)	51 (10.6)	11 (2.3)	5 (1.0)	24	503	479	
CZ	157 (15.4)	389 (38.1)	238 (23.3)	196 (19.2)	41 (4.0)	22	1043	1021	
DE-E	139 (27.1)	243 (47.4)	91 (17.7)	32 (6.2)	8 (1.6)	15	528	513	
DE-W	244 (25.1)	454 (46.7)	155 (15.9)	93 (9.6)	26 (2.7)	29	1001	972	
DK	225 (22.9)	444 (45.2)	208 (21.2)	81 (8.2)	24 (2.4)	24	1006	982	
EE	178 (19.0)	403 (43.0)	195 (20.8)	116 (12.4)	45 (4.8)	67	1004	937	
ES	190 (20.3)	436 (46.5)	155 (16.5)	99 (10.6)	58 (6.2)	67	1005	938	
FI	198 (20.1)	524 (53.2)	153 (15.5)	90 (9.1)	20 (2.0)	15	1000	985	
FR	289 (29.0)	510 (51.2)	83 (8.3)	78 (7.8)	37 (3.7)	21	1018	997	
GB-GBN	126 (12.9)	407 (41.8)	237 (24.4)	130 (13.4)	73 (7.5)	37	1010	973	
GB-NIR	46 (16.3)	116 (41.1)	56 (19.9)	48 (17.0)	16 (5.7)	20	302	282	
GR	297 (30.1)	484 (49.1)	151 (15.3)	45 (4.6)	9 (0.9)	15	1001	986	
HR	339 (35.2)	403 (41.9)	140 (14.6)	58 (6.0)	22 (2.3)	38	1000	962	
HU	136 (13.9)	370 (37.8)	259 (26.5)	159 (16.3)	54 (5.5)	38	1016	978	
IE	101 (11.6)	367 (42.1)	235 (27.0)	123 (14.1)	45 (5.2)	136	1007	871	
IS	82 (16.5)	249 (50.2)	87 (17.5)	62 (12.5)	16 (3.2)	5	501	496	
IT	124 (12.4)	423 (42.5)	240 (24.1)	146 (14.7)	63 (6.3)	21	1017	996	
LT	196 (20.5)	421 (43.9)	180 (18.8)	122 (12.7)	39 (4.1)	68	1026	958	
LU	92 (19.4)	209 (44.0)	109 (22.9)	50 (10.5)	15 (3.2)	27	502	475	
LV	220 (22.5)	417 (42.6)	179 (18.3)	124 (12.7)	39 (4.0)	34	1013	979	
MT	110 (26.1)	201 (47.7)	71 (16.9)	28 (6.7)	11 (2.6)	79	500	421	
NL	192 (19.4)	407 (41.0)	212 (21.4)	132 (13.3)	49 (4.9)	25	1017	992	
NO	286 (28.3)	413 (40.8)	167 (16.5)	68 (6.7)	78 (7.7)	25	1037	1012	
PL	159 (17.0)	425 (45.5)	188 (20.1)	134 (14.3)	29 (3.1)	64	999	935	
PT	97 (10.4)	521 (55.6)	210 (22.4)	87 (9.3)	22 (2.3)	90	1027	937	
RO	180 (19.7)	358 (39.2)	245 (26.8)	90 (9.8)	41 (4.5)	145	1059	914	
SE	223 (23.1)	464 (48.1)	153 (15.9)	83 (8.6)	41 (4.3)	44	1008	964	
SI	318 (32.8)	408 (42.1)	131 (13.5)	82 (8.5)	31 (3.2)	35	1005	970	
SK	196 (19.5)	465 (46.2)	219 (21.7)	113 (11.2)	14 (1.4)	22	1029	1007	
TR	320 (35.8)	232 (26.0)	166 (18.6)	84 (9.4)	91 (10.2)	110	1003	893	
N Sum	6411	13170	5705	3194	1172	1580	31232		
N Valid Sum	6411	13170	5705	3194	1172			29652	

v336 - QC6 S&T ATTITUDES: HUMAN RIGHTS THREAT

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_15 The applications of science and technology can threaten human rights

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v336 by v7, Absolute Values (Row Percent), weighted by v8

v7	v336	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	106 (10.9)	374 (38.6)	221 (22.8)	235 (24.2)	34 (3.5)	30	1000	970	
BE	111 (11.2)	369 (37.3)	272 (27.5)	176 (17.8)	61 (6.2)	23	1012	989	
BG	153 (17.9)	317 (37.2)	214 (25.1)	119 (14.0)	50 (5.9)	157	1010	853	
CH	115 (12.1)	398 (41.8)	160 (16.8)	195 (20.5)	84 (8.8)	75	1027	952	
CY	143 (30.9)	210 (45.4)	77 (16.6)	22 (4.8)	11 (2.4)	39	502	463	
CZ	81 (8.0)	287 (28.4)	286 (28.3)	291 (28.8)	66 (6.5)	32	1043	1011	
DE-E	87 (16.9)	188 (36.5)	102 (19.8)	98 (19.0)	40 (7.8)	14	529	515	
DE-W	159 (16.2)	368 (37.6)	215 (21.9)	173 (17.7)	65 (6.6)	22	1002	980	
DK	145 (14.9)	329 (33.7)	227 (23.3)	179 (18.3)	96 (9.8)	29	1005	976	
EE	130 (13.7)	326 (34.3)	200 (21.0)	211 (22.2)	84 (8.8)	53	1004	951	
ES	150 (16.3)	434 (47.1)	173 (18.8)	109 (11.8)	56 (6.1)	83	1005	922	
FI	124 (12.6)	515 (52.4)	207 (21.1)	99 (10.1)	37 (3.8)	20	1002	982	
FR	182 (19.1)	369 (38.7)	167 (17.5)	173 (18.2)	62 (6.5)	65	1018	953	
GB-GBN	113 (12.0)	323 (34.2)	244 (25.8)	186 (19.7)	79 (8.4)	65	1010	945	
GB-NIR	21 (7.9)	110 (41.5)	60 (22.6)	50 (18.9)	24 (9.1)	37	302	265	
GR	231 (23.5)	487 (49.5)	170 (17.3)	81 (8.2)	14 (1.4)	17	1000	983	
HR	283 (30.0)	368 (39.0)	185 (19.6)	70 (7.4)	37 (3.9)	57	1000	943	
HU	103 (10.8)	258 (26.9)	281 (29.3)	234 (24.4)	82 (8.6)	58	1016	958	
IE	75 (8.8)	351 (41.2)	246 (28.9)	137 (16.1)	43 (5.0)	156	1008	852	
IS	74 (14.9)	206 (41.6)	114 (23.0)	86 (17.4)	15 (3.0)	6	501	495	
IT	93 (9.3)	398 (40.0)	284 (28.5)	156 (15.7)	64 (6.4)	24	1019	995	
LT	133 (13.9)	374 (39.0)	221 (23.0)	185 (19.3)	47 (4.9)	66	1026	960	
LU	75 (16.1)	220 (47.3)	92 (19.8)	56 (12.0)	22 (4.7)	37	502	465	
LV	134 (13.9)	317 (32.8)	224 (23.2)	213 (22.0)	78 (8.1)	47	1013	966	
MT	83 (21.4)	153 (39.4)	74 (19.1)	62 (16.0)	16 (4.1)	112	500	388	
NL	167 (17.0)	329 (33.5)	242 (24.6)	195 (19.8)	50 (5.1)	35	1018	983	
NO	204 (20.2)	388 (38.5)	203 (20.1)	129 (12.8)	85 (8.4)	29	1038	1009	
PL	122 (13.2)	366 (39.5)	234 (25.2)	173 (18.7)	32 (3.5)	72	999	927	
PT	94 (10.1)	470 (50.6)	217 (23.4)	114 (12.3)	33 (3.6)	100	1028	928	
RO	142 (15.9)	290 (32.4)	271 (30.3)	110 (12.3)	82 (9.2)	165	1060	895	
SE	184 (19.0)	424 (43.8)	167 (17.2)	116 (12.0)	78 (8.0)	37	1006	969	
SI	305 (31.2)	425 (43.5)	126 (12.9)	85 (8.7)	36 (3.7)	27	1004	977	
SK	117 (11.8)	342 (34.5)	302 (30.5)	197 (19.9)	32 (3.2)	39	1029	990	
TR	286 (33.1)	236 (27.3)	161 (18.7)	87 (10.1)	93 (10.8)	139	1002	863	
N Sum	4725	11319	6639	4802	1788	1967	31240		
N Valid Sum	4725	11319	6639	4802	1788			29273	

v337 - QC6 S&T ATTITUDES: USE BY TERRORISTS

Q.C6

ASK ALL

I would like to read out some statements that people have made about science, technology or the environment. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT – ROTATE)

Q.C6_16 Science and technology could be used by terrorists in the future

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A12

v337 by v7, Absolute Values (Row Percent), weighted by v8

v337	1	2	3	4	5	6	N Sum	N Valid Sum
v7								
						M		
AT	265 (27.2)	469 (48.2)	131 (13.4)	91 (9.3)	18 (1.8)	25	999	974
BE	342 (34.3)	421 (42.3)	133 (13.4)	72 (7.2)	28 (2.8)	15	1011	996
BG	396 (44.4)	385 (43.2)	89 (10.0)	16 (1.8)	6 (0.7)	118	1010	892
CH	400 (40.3)	410 (41.3)	83 (8.4)	76 (7.7)	24 (2.4)	33	1026	993
CY	280 (59.2)	140 (29.6)	43 (9.1)	7 (1.5)	3 (0.6)	29	502	473
CZ	324 (31.5)	480 (46.7)	156 (15.2)	53 (5.2)	15 (1.5)	13	1041	1028
DE-E	233 (44.7)	204 (39.2)	46 (8.8)	21 (4.0)	17 (3.3)	8	529	521
DE-W	378 (38.5)	443 (45.2)	104 (10.6)	37 (3.8)	19 (1.9)	22	1003	981
DK	585 (58.7)	336 (33.7)	59 (5.9)	9 (0.9)	7 (0.7)	10	1006	996
EE	476 (48.9)	367 (37.7)	72 (7.4)	42 (4.3)	17 (1.7)	30	1004	974
ES	365 (39.1)	409 (43.8)	93 (10.0)	44 (4.7)	22 (2.4)	72	1005	933
FI	518 (52.2)	373 (37.6)	53 (5.3)	28 (2.8)	20 (2.0)	8	1000	992
FR	405 (41.2)	418 (42.5)	87 (8.9)	42 (4.3)	31 (3.2)	36	1019	983
GB-GBN	461 (46.1)	418 (41.8)	76 (7.6)	27 (2.7)	17 (1.7)	10	1009	999
GB-NIR	125 (43.6)	129 (44.9)	16 (5.6)	5 (1.7)	12 (4.2)	16	303	287
GR	322 (32.8)	444 (45.2)	141 (14.3)	65 (6.6)	11 (1.1)	17	1000	983
HR	491 (50.7)	352 (36.4)	94 (9.7)	17 (1.8)	14 (1.4)	31	999	968
HU	378 (38.3)	366 (37.1)	140 (14.2)	81 (8.2)	21 (2.1)	30	1016	986
IE	270 (30.9)	404 (46.2)	146 (16.7)	31 (3.5)	24 (2.7)	132	1007	875
IS	290 (58.0)	175 (35.0)	23 (4.6)	8 (1.6)	4 (0.8)	1	501	500
IT	237 (24.1)	414 (42.0)	202 (20.5)	95 (9.6)	37 (3.8)	34	1019	985
LT	429 (43.8)	413 (42.2)	81 (8.3)	35 (3.6)	21 (2.1)	47	1026	979
LU	224 (45.7)	184 (37.6)	53 (10.8)	15 (3.1)	14 (2.9)	13	503	490
LV	491 (49.1)	396 (39.6)	63 (6.3)	34 (3.4)	15 (1.5)	13	1012	999
MT	160 (37.9)	207 (49.1)	40 (9.5)	8 (1.9)	7 (1.7)	79	501	422
NL	526 (52.1)	372 (36.9)	69 (6.8)	33 (3.3)	9 (0.9)	10	1019	1009
NO	726 (70.3)	254 (24.6)	29 (2.8)	14 (1.4)	10 (1.0)	4	1037	1033
PL	351 (36.4)	460 (47.8)	107 (11.1)	38 (3.9)	7 (0.7)	37	1000	963
PT	287 (30.1)	437 (45.8)	170 (17.8)	46 (4.8)	15 (1.6)	72	1027	955
RO	325 (34.8)	359 (38.5)	163 (17.5)	46 (4.9)	40 (4.3)	127	1060	933
SE	565 (56.8)	335 (33.7)	46 (4.6)	37 (3.7)	12 (1.2)	11	1006	995
SI	492 (50.0)	377 (38.3)	76 (7.7)	29 (2.9)	10 (1.0)	20	1004	984
SK	309 (30.7)	429 (42.6)	199 (19.8)	58 (5.8)	12 (1.2)	24	1031	1007
TR	397 (44.9)	205 (23.2)	127 (14.4)	67 (7.6)	88 (10.0)	120	1004	884
N Sum	12823	11985	3210	1327	627	1267	31239	
N Valid Sum	12823	11985	3210	1327	627			29972

v338 - QC7 S&T ATTITUDES: GOVERNMENT SUPPORT

Q.C7

I would like to read out some other statements. For each of them, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C7_1 Even if it brings no immediate benefits, scientific research which adds to knowledge should be supported by Government

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A13

v338 by v7, Absolute Values (Row Percent), weighted by v8

v338	1	2	3	4	5	6	N Sum	N Valid Sum
v7						M		
AT	108 (11.2)	373 (38.8)	226 (23.5)	182 (18.9)	72 (7.5)	38	999	961
BE	274 (27.3)	512 (50.9)	164 (16.3)	48 (4.8)	7 (0.7)	7	1012	1005
BG	247 (26.2)	391 (41.6)	179 (19.0)	76 (8.1)	48 (5.1)	69	1010	941
CH	267 (27.0)	445 (44.9)	121 (12.2)	115 (11.6)	42 (4.2)	36	1026	990
CY	160 (33.3)	179 (37.2)	100 (20.8)	32 (6.7)	10 (2.1)	21	502	481
CZ	349 (33.8)	477 (46.1)	153 (14.8)	47 (4.5)	8 (0.8)	9	1043	1034
DE-E	175 (33.7)	217 (41.7)	71 (13.7)	47 (9.0)	10 (1.9)	8	528	520
DE-W	292 (29.5)	382 (38.6)	197 (19.9)	90 (9.1)	29 (2.9)	12	1002	990
DK	348 (35.4)	429 (43.6)	140 (14.2)	56 (5.7)	11 (1.1)	22	1006	984
EE	342 (35.5)	370 (38.4)	135 (14.0)	88 (9.1)	29 (3.0)	40	1004	964
ES	350 (37.0)	418 (44.2)	117 (12.4)	43 (4.5)	18 (1.9)	58	1004	946
FI	246 (24.9)	460 (46.6)	135 (13.7)	120 (12.2)	26 (2.6)	13	1000	987
FR	331 (33.4)	498 (50.3)	113 (11.4)	42 (4.2)	7 (0.7)	28	1019	991
GB-GBN	232 (23.7)	489 (49.9)	162 (16.5)	77 (7.9)	19 (1.9)	31	1010	979
GB-NIR	46 (16.1)	155 (54.4)	53 (18.6)	25 (8.8)	6 (2.1)	17	302	285
GR	226 (22.9)	503 (50.9)	174 (17.6)	69 (7.0)	16 (1.6)	12	1000	988
HR	284 (29.7)	401 (41.9)	161 (16.8)	76 (7.9)	35 (3.7)	44	1001	957
HU	340 (33.9)	440 (43.9)	176 (17.5)	40 (4.0)	7 (0.7)	15	1018	1003
IE	202 (23.0)	475 (54.0)	149 (16.9)	40 (4.5)	14 (1.6)	128	1008	880
IS	71 (14.3)	211 (42.4)	134 (26.9)	73 (14.7)	9 (1.8)	2	500	498
IT	218 (22.1)	505 (51.3)	169 (17.2)	65 (6.6)	28 (2.8)	32	1017	985
LT	234 (24.2)	426 (44.0)	155 (16.0)	112 (11.6)	41 (4.2)	58	1026	968
LU	136 (27.4)	260 (52.4)	75 (15.1)	17 (3.4)	8 (1.6)	7	503	496
LV	386 (39.1)	439 (44.5)	102 (10.3)	45 (4.6)	14 (1.4)	28	1014	986
MT	174 (39.2)	227 (51.1)	29 (6.5)	9 (2.0)	5 (1.1)	57	501	444
NL	305 (30.1)	453 (44.7)	136 (13.4)	95 (9.4)	24 (2.4)	5	1018	1013
NO	608 (59.4)	293 (28.6)	71 (6.9)	31 (3.0)	20 (2.0)	13	1036	1023
PL	203 (21.7)	462 (49.4)	177 (18.9)	70 (7.5)	23 (2.5)	66	1001	935
PT	140 (15.0)	469 (50.1)	232 (24.8)	72 (7.7)	23 (2.5)	91	1027	936
RO	343 (34.9)	385 (39.2)	189 (19.2)	45 (4.6)	20 (2.0)	78	1060	982
SE	361 (36.7)	460 (46.7)	106 (10.8)	38 (3.9)	19 (1.9)	22	1006	984
SI	319 (32.7)	401 (41.0)	186 (19.0)	50 (5.1)	21 (2.1)	27	1004	977
SK	264 (26.1)	488 (48.3)	195 (19.3)	58 (5.7)	5 (0.5)	21	1031	1010
TR	510 (54.0)	229 (24.3)	111 (11.8)	58 (6.1)	36 (3.8)	59	1003	944
N Sum	9091	13322	4793	2151	710	1174	31241	
N Valid Sum	9091	13322	4793	2151	710			30067

v339 - QC7 S&T ATTITUDES: INVENTIONS COUNTERACT HARMS

Q.C7

I would like to read out some other statements. For each of them, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C7_2 New inventions will always be found to counteract any harmful effect of scientific and technological developments

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A13

v339 by v7, Absolute Values (Row Percent), weighted by v8

v339	1	2	3	4	5	6	N Sum	N Valid Sum
v7						M		
AT	78 (8.4)	455 (48.8)	261 (28.0)	116 (12.4)	22 (2.4)	68	1000	932
BE	134 (13.4)	465 (46.5)	203 (20.3)	145 (14.5)	53 (5.3)	12	1012	1000
BG	142 (16.2)	359 (40.9)	225 (25.6)	105 (12.0)	47 (5.4)	132	1010	878
CH	136 (14.1)	433 (44.9)	173 (17.9)	152 (15.8)	71 (7.4)	62	1027	965
CY	112 (24.7)	181 (39.9)	104 (22.9)	45 (9.9)	12 (2.6)	50	504	454
CZ	184 (18.2)	513 (50.6)	231 (22.8)	75 (7.4)	10 (1.0)	30	1043	1013
DE-E	102 (19.7)	250 (48.2)	111 (21.4)	53 (10.2)	3 (0.6)	11	530	519
DE-W	159 (16.3)	450 (46.2)	249 (25.5)	93 (9.5)	24 (2.5)	27	1002	975
DK	56 (5.8)	226 (23.5)	326 (33.9)	242 (25.2)	111 (11.6)	45	1006	961
EE	91 (10.0)	338 (37.2)	248 (27.3)	183 (20.2)	48 (5.3)	97	1005	908
ES	123 (13.6)	422 (46.8)	173 (19.2)	135 (15.0)	49 (5.4)	102	1004	902
FI	34 (3.4)	217 (21.9)	137 (13.8)	402 (40.6)	200 (20.2)	11	1001	990
FR	79 (8.2)	348 (36.3)	185 (19.3)	235 (24.5)	112 (11.7)	59	1018	959
GB-GBN	63 (6.7)	283 (30.0)	238 (25.3)	257 (27.3)	101 (10.7)	66	1008	942
GB-NIR	15 (5.5)	85 (31.3)	68 (25.0)	83 (30.5)	21 (7.7)	29	301	272
GR	116 (12.0)	432 (44.5)	235 (24.2)	150 (15.5)	37 (3.8)	29	999	970
HR	167 (18.0)	395 (42.5)	244 (26.2)	90 (9.7)	34 (3.7)	69	999	930
HU	152 (15.5)	462 (47.2)	222 (22.7)	116 (11.8)	27 (2.8)	38	1017	979
IE	42 (5.2)	302 (37.7)	266 (33.2)	156 (19.5)	36 (4.5)	205	1007	802
IS	34 (7.0)	222 (45.6)	156 (32.0)	64 (13.1)	11 (2.3)	14	501	487
IT	81 (8.4)	394 (40.7)	294 (30.4)	146 (15.1)	53 (5.5)	50	1018	968
LT	190 (19.9)	479 (50.2)	177 (18.5)	93 (9.7)	16 (1.7)	70	1025	955
LU	67 (14.0)	184 (38.6)	121 (25.4)	73 (15.3)	32 (6.7)	25	502	477
LV	178 (18.3)	413 (42.5)	187 (19.3)	150 (15.4)	43 (4.4)	42	1013	971
MT	82 (20.4)	232 (57.9)	44 (11.0)	25 (6.2)	18 (4.5)	99	500	401
NL	208 (20.9)	475 (47.7)	155 (15.6)	126 (12.7)	32 (3.2)	22	1018	996
NO	113 (11.7)	364 (37.6)	263 (27.2)	151 (15.6)	77 (8.0)	69	1037	968
PL	183 (20.1)	489 (53.7)	171 (18.8)	58 (6.4)	10 (1.1)	88	999	911
PT	49 (5.5)	341 (38.1)	296 (33.0)	179 (20.0)	31 (3.5)	132	1028	896
RO	145 (16.3)	333 (37.4)	266 (29.9)	114 (12.8)	33 (3.7)	169	1060	891
SE	101 (10.5)	328 (34.1)	200 (20.8)	196 (20.4)	136 (14.2)	47	1008	961
SI	112 (11.7)	287 (29.9)	220 (22.9)	210 (21.9)	130 (13.6)	46	1005	959
SK	83 (8.4)	405 (40.8)	333 (33.5)	150 (15.1)	22 (2.2)	37	1030	993
TR	422 (46.3)	235 (25.8)	160 (17.6)	59 (6.5)	35 (3.8)	91	1002	911
N Sum	4033	11797	6942	4627	1697	2143	31239	
N Valid Sum	4033	11797	6942	4627	1697			29096

v340 - QC7 S&T ATTITUDES: BENEFITS GREATER THAN HARMS

Q.C7

I would like to read out some other statements. For each of them, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C7_3 The benefits of science are greater than any harmful effects it may have

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A13

v340 by v7, Absolute Values (Row Percent), weighted by v8

v7	v340	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	96 (10.0)	344 (35.8)	372 (38.7)	135 (14.0)	15 (1.6)	38		1000	962
BE	107 (10.7)	318 (31.8)	305 (30.5)	214 (21.4)	56 (5.6)	13		1013	1000
BG	117 (13.3)	349 (39.7)	288 (32.8)	89 (10.1)	36 (4.1)	129		1008	879
CH	75 (7.7)	338 (34.9)	279 (28.8)	214 (22.1)	63 (6.5)	58		1027	969
CY	82 (18.4)	183 (41.0)	138 (30.9)	26 (5.8)	17 (3.8)	56		502	446
CZ	103 (10.1)	370 (36.4)	353 (34.7)	158 (15.5)	33 (3.2)	27		1044	1017
DE-E	64 (12.6)	165 (32.5)	172 (33.9)	83 (16.3)	24 (4.7)	21		529	508
DE-W	114 (11.5)	325 (32.8)	354 (35.7)	153 (15.4)	46 (4.6)	10		1002	992
DK	152 (15.6)	293 (30.1)	288 (29.6)	161 (16.5)	79 (8.1)	32		1005	973
EE	146 (15.9)	353 (38.4)	271 (29.5)	113 (12.3)	37 (4.0)	84		1004	920
ES	217 (23.4)	420 (45.3)	197 (21.3)	75 (8.1)	18 (1.9)	78		1005	927
FI	94 (9.5)	316 (32.0)	167 (16.9)	306 (31.0)	104 (10.5)	15		1002	987
FR	88 (9.1)	349 (36.1)	256 (26.4)	196 (20.2)	79 (8.2)	50		1018	968
GB-GBN	93 (9.5)	320 (32.6)	293 (29.9)	196 (20.0)	79 (8.1)	27		1008	981
GB-NIR	20 (7.1)	105 (37.1)	77 (27.2)	59 (20.8)	22 (7.8)	19		302	283
GR	99 (10.1)	365 (37.2)	323 (32.9)	137 (14.0)	58 (5.9)	19		1001	982
HR	195 (20.5)	413 (43.4)	237 (24.9)	78 (8.2)	28 (2.9)	50		1001	951
HU	139 (14.2)	421 (43.0)	295 (30.1)	101 (10.3)	24 (2.4)	37		1017	980
IE	69 (8.1)	371 (43.3)	231 (27.0)	155 (18.1)	30 (3.5)	151		1007	856
IS	41 (8.3)	138 (28.0)	150 (30.5)	121 (24.6)	42 (8.5)	9		501	492
IT	81 (8.2)	383 (38.9)	342 (34.8)	134 (13.6)	44 (4.5)	34		1018	984
LT	127 (13.3)	352 (36.9)	274 (28.7)	160 (16.8)	42 (4.4)	71		1026	955
LU	28 (5.8)	145 (30.1)	162 (33.7)	104 (21.6)	42 (8.7)	22		503	481
LV	103 (10.7)	284 (29.4)	288 (29.8)	225 (23.3)	66 (6.8)	46		1012	966
MT	52 (13.7)	157 (41.4)	117 (30.9)	37 (9.8)	16 (4.2)	122		501	379
NL	62 (6.2)	218 (21.9)	270 (27.2)	293 (29.5)	151 (15.2)	24		1018	994
NO	280 (28.1)	395 (39.6)	207 (20.7)	98 (9.8)	18 (1.8)	38		1036	998
PL	113 (12.3)	367 (40.1)	296 (32.3)	117 (12.8)	23 (2.5)	84		1000	916
PT	68 (7.4)	379 (41.1)	325 (35.2)	122 (13.2)	28 (3.0)	106		1028	922
RO	167 (18.4)	345 (38.1)	273 (30.1)	93 (10.3)	28 (3.1)	154		1060	906
SE	116 (12.0)	281 (29.1)	211 (21.8)	248 (25.7)	110 (11.4)	42		1008	966
SI	99 (10.3)	311 (32.2)	274 (28.4)	173 (17.9)	108 (11.2)	38		1003	965
SK	85 (8.5)	429 (42.9)	340 (34.0)	128 (12.8)	19 (1.9)	28		1029	1001
TR	381 (41.8)	182 (20.0)	203 (22.3)	88 (9.7)	57 (6.3)	93		1004	911
N Sum	3873	10484	8628	4790	1642	1825		31242	
N Valid Sum	3873	10484	8628	4790	1642				29417

v341 - QC7 S&T ATTITUDES: LUCKY NUMBERS

Q.C7

I would like to read out some other statements. For each of them, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C7_4 Some numbers are especially lucky for some people

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A13

v341 by v7, Absolute Values (Row Percent), weighted by v8

	v341	1	2	3	4	5	6	N Sum	N Valid Sum
v7							M		
AT	116 (12.5)	378 (40.6)	177 (19.0)	176 (18.9)	84 (9.0)	69	1000	931	
BE	83 (8.4)	235 (23.9)	285 (29.0)	175 (17.8)	205 (20.9)	28	1011	983	
BG	129 (15.2)	269 (31.7)	231 (27.2)	99 (11.7)	120 (14.2)	161	1009	848	
CH	85 (8.7)	216 (22.0)	187 (19.0)	188 (19.1)	306 (31.2)	44	1026	982	
CY	89 (19.4)	110 (24.0)	138 (30.1)	48 (10.5)	74 (16.1)	43	502	459	
CZ	175 (17.5)	438 (43.8)	213 (21.3)	116 (11.6)	58 (5.8)	42	1042	1000	
DE-E	43 (8.5)	135 (26.7)	84 (16.6)	88 (17.4)	155 (30.7)	24	529	505	
DE-W	122 (12.6)	202 (20.9)	183 (18.9)	160 (16.6)	299 (31.0)	36	1002	966	
DK	186 (19.2)	245 (25.3)	185 (19.1)	90 (9.3)	262 (27.1)	37	1005	968	
EE	139 (14.3)	280 (28.7)	145 (14.9)	195 (20.0)	216 (22.2)	29	1004	975	
ES	86 (9.2)	237 (25.3)	163 (17.4)	140 (14.9)	312 (33.3)	66	1004	938	
FI	66 (6.7)	155 (15.7)	176 (17.8)	142 (14.4)	447 (45.3)	16	1002	986	
FR	71 (7.5)	210 (22.1)	214 (22.5)	167 (17.6)	288 (30.3)	69	1019	950	
GB-GBN	103 (10.5)	259 (26.4)	184 (18.8)	160 (16.3)	274 (28.0)	28	1008	980	
GB-NIR	33 (11.3)	78 (26.7)	35 (12.0)	51 (17.5)	95 (32.5)	10	302	292	
GR	131 (13.5)	289 (29.8)	216 (22.2)	187 (19.3)	148 (15.2)	28	999	971	
HR	171 (18.5)	222 (24.1)	221 (23.9)	150 (16.3)	159 (17.2)	78	1001	923	
HU	130 (13.5)	318 (33.0)	265 (27.5)	139 (14.4)	113 (11.7)	52	1017	965	
IE	106 (12.0)	298 (33.7)	266 (30.1)	103 (11.7)	111 (12.6)	122	1006	884	
IS	95 (19.0)	120 (24.0)	110 (22.0)	66 (13.2)	109 (21.8)	2	502	500	
IT	156 (16.1)	437 (45.2)	197 (20.4)	108 (11.2)	69 (7.1)	53	1020	967	
LT	145 (15.7)	321 (34.9)	242 (26.3)	125 (13.6)	88 (9.6)	105	1026	921	
LU	42 (8.8)	134 (28.0)	110 (23.0)	51 (10.7)	141 (29.5)	26	504	478	
LV	264 (26.7)	343 (34.8)	175 (17.7)	123 (12.5)	82 (8.3)	26	1013	987	
MT	80 (20.4)	143 (36.4)	49 (12.5)	50 (12.7)	71 (18.1)	108	501	393	
NL	84 (8.4)	168 (16.8)	186 (18.6)	146 (14.6)	416 (41.6)	18	1018	1000	
NO	136 (13.7)	161 (16.2)	172 (17.3)	94 (9.5)	430 (43.3)	44	1037	993	
PL	118 (12.6)	341 (36.5)	206 (22.0)	165 (17.6)	105 (11.2)	65	1000	935	
PT	93 (9.6)	354 (36.7)	302 (31.3)	118 (12.2)	97 (10.1)	63	1027	964	
RO	183 (20.2)	285 (31.5)	258 (28.5)	105 (11.6)	73 (8.1)	156	1060	904	
SE	200 (20.5)	196 (20.1)	146 (15.0)	88 (9.0)	345 (35.4)	32	1007	975	
SI	160 (16.9)	257 (27.1)	153 (16.1)	155 (16.3)	224 (23.6)	55	1004	949	
SK	168 (16.7)	418 (41.5)	251 (24.9)	123 (12.2)	47 (4.7)	24	1031	1007	
TR	285 (30.7)	159 (17.1)	192 (20.7)	122 (13.1)	171 (18.4)	74	1003	929	
N Sum	4273	8411	6317	4213	6194	1833	31241		
N Valid Sum	4273	8411	6317	4213	6194			29408	

v342 - QC7 S&T ATTITUDES: COMPLETE PICTURE OF NATURE

Q.C7

I would like to read out some other statements. For each of them, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C7_5 Some day science will be able to give a complete picture of how nature and the universe work

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A13

v342 by v7, Absolute Values (Row Percent), weighted by v8

v7	v342	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	97 (10.1)	370 (38.4)	224 (23.2)	197 (20.4)	76 (7.9)	37		1001	964
BE	88 (8.8)	260 (26.1)	198 (19.9)	277 (27.8)	173 (17.4)	16		1012	996
BG	197 (22.9)	414 (48.1)	157 (18.2)	60 (7.0)	33 (3.8)	148		1009	861
CH	86 (8.7)	216 (22.0)	122 (12.4)	283 (28.8)	276 (28.1)	43		1026	983
CY	87 (20.0)	156 (35.9)	124 (28.6)	33 (7.6)	34 (7.8)	68		502	434
CZ	165 (16.0)	487 (47.1)	168 (16.2)	152 (14.7)	62 (6.0)	9		1043	1034
DE-E	94 (18.0)	155 (29.7)	81 (15.5)	122 (23.4)	70 (13.4)	7		529	522
DE-W	130 (13.2)	248 (25.3)	192 (19.6)	223 (22.7)	189 (19.2)	20		1002	982
DK	108 (10.8)	260 (26.1)	147 (14.8)	244 (24.5)	237 (23.8)	11		1007	996
EE	149 (15.7)	336 (35.4)	109 (11.5)	213 (22.4)	142 (15.0)	56		1005	949
ES	123 (14.0)	340 (38.6)	143 (16.3)	141 (16.0)	133 (15.1)	125		1005	880
FI	32 (3.2)	141 (14.2)	63 (6.3)	252 (25.4)	506 (50.9)	7		1001	994
FR	72 (7.3)	329 (33.4)	141 (14.3)	239 (24.3)	203 (20.6)	34		1018	984
GB-GBN	138 (14.1)	379 (38.6)	145 (14.8)	180 (18.3)	139 (14.2)	28		1009	981
GB-NIR	36 (12.9)	102 (36.6)	30 (10.8)	58 (20.8)	53 (19.0)	24		303	279
GR	162 (16.3)	464 (46.8)	199 (20.1)	108 (10.9)	58 (5.9)	10		1001	991
HR	191 (20.0)	344 (36.1)	204 (21.4)	140 (14.7)	75 (7.9)	46		1000	954
HU	134 (13.6)	350 (35.6)	220 (22.4)	164 (16.7)	116 (11.8)	32		1016	984
IE	104 (12.2)	360 (42.4)	168 (19.8)	142 (16.7)	76 (8.9)	158		1008	850
IS	80 (16.1)	228 (45.9)	83 (16.7)	70 (14.1)	36 (7.2)	5		502	497
IT	97 (10.1)	442 (45.9)	243 (25.2)	118 (12.3)	63 (6.5)	54		1017	963
LT	216 (22.6)	424 (44.3)	147 (15.4)	132 (13.8)	38 (4.0)	70		1027	957
LU	25 (5.2)	127 (26.4)	104 (21.6)	122 (25.4)	103 (21.4)	21		502	481
LV	142 (14.3)	339 (34.2)	140 (14.1)	229 (23.1)	142 (14.3)	21		1013	992
MT	62 (15.7)	163 (41.4)	55 (14.0)	60 (15.2)	54 (13.7)	105		499	394
NL	74 (7.5)	176 (17.8)	139 (14.0)	284 (28.7)	317 (32.0)	27		1017	990
NO	124 (12.4)	242 (24.1)	141 (14.0)	189 (18.8)	308 (30.7)	33		1037	1004
PL	98 (10.8)	297 (32.9)	188 (20.8)	217 (24.0)	104 (11.5)	97		1001	904
PT	51 (5.7)	387 (43.2)	261 (29.2)	134 (15.0)	62 (6.9)	133		1028	895
RO	136 (15.3)	287 (32.3)	256 (28.8)	122 (13.7)	87 (9.8)	173		1061	888
SE	109 (11.0)	252 (25.4)	131 (13.2)	187 (18.8)	314 (31.6)	13		1006	993
SI	152 (15.8)	357 (37.1)	166 (17.3)	156 (16.2)	130 (13.5)	43		1004	961
SK	128 (13.0)	412 (41.8)	243 (24.6)	129 (13.1)	74 (7.5)	45		1031	986
TR	264 (30.1)	200 (22.8)	205 (23.4)	120 (13.7)	88 (10.0)	126		1003	877
N Sum		3951	10044	5337	5497	4571	1845	31245	
N Valid Sum		3951	10044	5337	5497	4571			29400

v343 - QC7 S&T ATTITUDES: NO INVESTIGATION LIMITS

Q.C7

I would like to read out some other statements. For each of them, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C7_6 Science should have no limits to what it is able to investigate

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A13

v343 by v7, Absolute Values (Row Percent), weighted by v8

v7	v343	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	93 (9.4)	262 (26.5)	228 (23.0)	242 (24.4)	165 (16.7)		11	1001	990
BE	139 (13.8)	263 (26.1)	202 (20.1)	296 (29.4)	107 (10.6)		4	1011	1007
BG	191 (21.1)	298 (33.0)	238 (26.3)	114 (12.6)	63 (7.0)		105	1009	904
CH	127 (12.5)	222 (21.9)	115 (11.4)	308 (30.4)	241 (23.8)		12	1025	1013
CY	64 (13.8)	84 (18.1)	113 (24.3)	110 (23.7)	94 (20.2)		37	502	465
CZ	157 (15.1)	379 (36.5)	276 (26.6)	174 (16.7)	53 (5.1)		3	1042	1039
DE-E	62 (11.8)	80 (15.2)	55 (10.5)	184 (35.0)	144 (27.4)		4	529	525
DE-W	66 (6.7)	122 (12.3)	160 (16.1)	329 (33.2)	315 (31.8)		11	1003	992
DK	144 (14.5)	186 (18.7)	112 (11.3)	365 (36.7)	188 (18.9)		11	1006	995
EE	274 (28.3)	316 (32.6)	105 (10.8)	218 (22.5)	55 (5.7)		36	1004	968
ES	118 (12.4)	233 (24.5)	150 (15.8)	267 (28.1)	183 (19.2)		53	1004	951
FI	68 (6.8)	221 (22.3)	132 (13.3)	392 (39.5)	180 (18.1)		8	1001	993
FR	136 (13.6)	251 (25.1)	130 (13.0)	297 (29.7)	186 (18.6)		18	1018	1000
GB-GBN	131 (13.3)	255 (26.0)	141 (14.4)	300 (30.5)	155 (15.8)		27	1009	982
GB-NIR	36 (12.4)	68 (23.4)	37 (12.7)	94 (32.3)	56 (19.2)		12	303	291
GR	115 (11.6)	231 (23.3)	200 (20.2)	284 (28.7)	160 (16.2)		10	1000	990
HR	188 (19.5)	234 (24.3)	207 (21.5)	217 (22.6)	116 (12.1)		39	1001	962
HU	179 (18.0)	364 (36.5)	255 (25.6)	140 (14.1)	58 (5.8)		21	1017	996
IE	82 (9.2)	238 (26.7)	202 (22.6)	252 (28.3)	118 (13.2)		114	1006	892
IS	54 (10.8)	111 (22.2)	54 (10.8)	188 (37.7)	92 (18.4)		2	501	499
IT	103 (10.4)	302 (30.6)	280 (28.4)	220 (22.3)	81 (8.2)		33	1019	986
LT	183 (18.7)	267 (27.2)	146 (14.9)	302 (30.8)	82 (8.4)		45	1025	980
LU	42 (8.5)	133 (26.9)	100 (20.2)	135 (27.3)	84 (17.0)		11	505	494
LV	328 (33.2)	392 (39.6)	127 (12.8)	109 (11.0)	33 (3.3)		25	1014	989
MT	71 (16.7)	109 (25.6)	75 (17.6)	108 (25.4)	63 (14.8)		74	500	426
NL	113 (11.2)	185 (18.3)	145 (14.4)	376 (37.3)	190 (18.8)		9	1018	1009
NO	123 (12.0)	192 (18.7)	74 (7.2)	305 (29.7)	333 (32.4)		9	1036	1027
PL	113 (11.9)	240 (25.3)	182 (19.2)	302 (31.8)	112 (11.8)		51	1000	949
PT	104 (11.1)	275 (29.2)	240 (25.5)	216 (23.0)	106 (11.3)		86	1027	941
RO	113 (12.0)	237 (25.2)	258 (27.4)	203 (21.6)	130 (13.8)		120	1061	941
SE	122 (12.3)	197 (19.9)	100 (10.1)	347 (35.0)	226 (22.8)		17	1009	992
SI	179 (18.4)	328 (33.7)	178 (18.3)	182 (18.7)	107 (11.0)		29	1003	974
SK	64 (6.3)	273 (26.8)	236 (23.2)	289 (28.4)	156 (15.3)		12	1030	1018
TR	314 (34.3)	215 (23.5)	194 (21.2)	111 (12.1)	81 (8.9)		89	1004	915
N Sum	4396	7763	5447	7976	4513	1148		31243	
N Valid Sum	4396	7763	5447	7976	4513				30095

v344 - QC7 S&T ATTITUDES: RISK EVAL SHLD STOP DEVELOPM

Q.C7

I would like to read out some other statements. For each of them, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C7_7 If a new technology poses risks that are uncertain and not yet fully understood, the development of this technology should be stopped even if benefits are expected

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A13

v344 by v7, Absolute Values (Row Percent), weighted by v8

v344	1	2	3	4	5	6	N Sum	N Valid Sum
v7						M		
AT	162 (16.8)	322 (33.3)	333 (34.4)	131 (13.5)	19 (2.0)	33	1000	967
BE	146 (14.6)	337 (33.7)	250 (25.0)	218 (21.8)	49 (4.9)	12	1012	1000
BG	189 (21.4)	338 (38.3)	242 (27.4)	92 (10.4)	22 (2.5)	126	1009	883
CH	165 (16.9)	340 (34.9)	128 (13.1)	250 (25.6)	92 (9.4)	51	1026	975
CY	122 (26.7)	138 (30.2)	162 (35.4)	29 (6.3)	6 (1.3)	45	502	457
CZ	101 (10.0)	316 (31.4)	315 (31.3)	243 (24.2)	30 (3.0)	40	1045	1005
DE-E	89 (17.3)	153 (29.8)	125 (24.3)	113 (22.0)	34 (6.6)	15	529	514
DE-W	171 (17.4)	275 (27.9)	272 (27.6)	211 (21.4)	55 (5.6)	18	1002	984
DK	133 (13.5)	296 (30.1)	252 (25.7)	247 (25.2)	54 (5.5)	24	1006	982
EE	193 (20.6)	330 (35.3)	190 (20.3)	170 (18.2)	53 (5.7)	68	1004	936
ES	174 (19.1)	350 (38.5)	205 (22.6)	135 (14.9)	45 (5.0)	94	1003	909
FI	104 (10.6)	328 (33.3)	159 (16.1)	299 (30.4)	95 (9.6)	16	1001	985
FR	242 (24.8)	433 (44.4)	163 (16.7)	109 (11.2)	29 (3.0)	41	1017	976
GB-GBN	128 (13.2)	295 (30.5)	222 (22.9)	248 (25.6)	75 (7.7)	41	1009	968
GB-NIR	30 (10.8)	107 (38.6)	70 (25.3)	60 (21.7)	10 (3.6)	24	301	277
GR	196 (20.1)	418 (42.8)	240 (24.6)	95 (9.7)	28 (2.9)	23	1000	977
HR	199 (21.1)	305 (32.3)	302 (32.0)	116 (12.3)	22 (2.3)	56	1000	944
HU	124 (12.9)	265 (27.5)	327 (34.0)	195 (20.3)	51 (5.3)	56	1018	962
IE	124 (14.9)	310 (37.3)	245 (29.5)	125 (15.0)	27 (3.2)	176	1007	831
IS	50 (10.1)	121 (24.5)	145 (29.4)	159 (32.3)	18 (3.7)	7	500	493
IT	177 (17.9)	396 (40.1)	252 (25.5)	126 (12.8)	36 (3.6)	31	1018	987
LT	257 (26.8)	379 (39.5)	211 (22.0)	99 (10.3)	14 (1.5)	66	1026	960
LU	79 (16.3)	177 (36.5)	127 (26.2)	85 (17.5)	17 (3.5)	18	503	485
LV	214 (22.2)	342 (35.6)	230 (23.9)	144 (15.0)	32 (3.3)	51	1013	962
MT	102 (25.4)	174 (43.3)	76 (18.9)	33 (8.2)	17 (4.2)	97	499	402
NL	126 (12.6)	241 (24.1)	209 (20.9)	326 (32.6)	99 (9.9)	16	1017	1001
NO	124 (12.2)	301 (29.7)	175 (17.3)	293 (28.9)	120 (11.8)	23	1036	1013
PL	128 (14.5)	341 (38.6)	239 (27.1)	145 (16.4)	30 (3.4)	118	1001	883
PT	117 (12.9)	421 (46.5)	259 (28.6)	89 (9.8)	20 (2.2)	121	1027	906
RO	183 (20.4)	312 (34.8)	248 (27.6)	117 (13.0)	37 (4.1)	163	1060	897
SE	109 (11.2)	307 (31.5)	204 (20.9)	274 (28.1)	82 (8.4)	30	1006	976
SI	175 (18.3)	344 (35.9)	255 (26.6)	131 (13.7)	52 (5.4)	47	1004	957
SK	95 (9.8)	331 (34.0)	350 (36.0)	173 (17.8)	24 (2.5)	57	1030	973
TR	296 (33.5)	224 (25.3)	211 (23.9)	91 (10.3)	62 (7.0)	119	1003	884
N Sum	5024	10067	7393	5371	1456	1923	31234	
N Valid Sum	5024	10067	7393	5371	1456			29311

v345 - QC7 S&T ATTITUDES: RISK EVAL HINDERS PROGRESS

Q.C7

I would like to read out some other statements. For each of them, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C7_8 If we attach too much importance to risks that are not yet fully understood, we could miss out on technological progress

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A13

v345 by v7, Absolute Values (Row Percent), weighted by v8

	v345	1	2	3	4	5	6	N Sum	N Valid Sum
v7							M		
AT	63 (6.5)	352 (36.3)	261 (26.9)	241 (24.8)	53 (5.5)	30		1000	970
BE	123 (12.4)	472 (47.4)	246 (24.7)	137 (13.8)	17 (1.7)	18		1013	995
BG	86 (10.0)	306 (35.7)	316 (36.9)	114 (13.3)	34 (4.0)	152		1008	856
CH	149 (15.5)	395 (41.0)	164 (17.0)	196 (20.3)	60 (6.2)	62		1026	964
CY	52 (11.5)	169 (37.3)	164 (36.2)	42 (9.3)	26 (5.7)	49		502	453
CZ	117 (11.6)	442 (43.8)	294 (29.1)	136 (13.5)	20 (2.0)	35		1044	1009
DE-E	65 (12.6)	183 (35.5)	133 (25.8)	107 (20.7)	28 (5.4)	14		530	516
DE-W	124 (12.7)	335 (34.4)	287 (29.5)	180 (18.5)	47 (4.8)	29		1002	973
DK	227 (23.0)	497 (50.5)	180 (18.3)	66 (6.7)	15 (1.5)	22		1007	985
EE	161 (17.4)	409 (44.3)	194 (21.0)	118 (12.8)	41 (4.4)	81		1004	923
ES	122 (13.6)	403 (44.8)	206 (22.9)	123 (13.7)	46 (5.1)	105		1005	900
FI	125 (12.8)	522 (53.3)	178 (18.2)	128 (13.1)	26 (2.7)	22		1001	979
FR	112 (11.5)	488 (50.1)	205 (21.0)	136 (13.9)	34 (3.5)	42		1017	975
GB-GBN	125 (12.9)	507 (52.4)	215 (22.2)	96 (9.9)	24 (2.5)	42		1009	967
GB-NIR	29 (10.6)	145 (52.9)	62 (22.6)	35 (12.8)	3 (1.1)	28		302	274
GR	118 (12.2)	359 (37.0)	258 (26.6)	191 (19.7)	45 (4.6)	29		1000	971
HR	115 (12.2)	375 (39.8)	302 (32.0)	118 (12.5)	33 (3.5)	58		1001	943
HU	102 (10.6)	433 (45.0)	305 (31.7)	102 (10.6)	20 (2.1)	55		1017	962
IE	76 (9.1)	368 (43.9)	260 (31.0)	108 (12.9)	26 (3.1)	169		1007	838
IS	51 (10.4)	240 (48.8)	131 (26.6)	60 (12.2)	10 (2.0)	8		500	492
IT	81 (8.3)	387 (39.5)	297 (30.3)	168 (17.1)	47 (4.8)	39		1019	980
LT	110 (12.3)	375 (41.8)	292 (32.6)	100 (11.1)	20 (2.2)	129		1026	897
LU	46 (9.5)	214 (44.3)	123 (25.5)	82 (17.0)	18 (3.7)	20		503	483
LV	152 (16.1)	379 (40.1)	259 (27.4)	126 (13.3)	30 (3.2)	67		1013	946
MT	62 (17.3)	142 (39.6)	84 (23.4)	59 (16.4)	12 (3.3)	141		500	359
NL	129 (13.0)	449 (45.1)	218 (21.9)	164 (16.5)	35 (3.5)	23		1018	995
NO	229 (22.7)	533 (52.7)	165 (16.3)	59 (5.8)	25 (2.5)	26		1037	1011
PL	126 (14.3)	412 (46.8)	219 (24.9)	109 (12.4)	15 (1.7)	120		1001	881
PT	69 (7.8)	436 (49.2)	267 (30.1)	92 (10.4)	23 (2.6)	140		1027	887
RO	93 (10.6)	354 (40.3)	291 (33.1)	108 (12.3)	32 (3.6)	181		1059	878
SE	197 (20.1)	506 (51.7)	154 (15.7)	97 (9.9)	25 (2.6)	27		1006	979
SI	166 (17.5)	414 (43.5)	234 (24.6)	97 (10.2)	40 (4.2)	54		1005	951
SK	114 (11.7)	477 (48.8)	297 (30.4)	84 (8.6)	6 (0.6)	51		1029	978
TR	320 (36.0)	216 (24.3)	202 (22.7)	92 (10.3)	60 (6.7)	112		1002	890
N Sum	4036	12694	7463	3871	996	2180		31240	
N Valid Sum	4036	12694	7463	3871	996				29060

v346 - QC7 S&T ATTITUDES: DISCOVERY USE MATTERS

Q.C7

I would like to read out some other statements. For each of them, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C7_9 If we attach too much importance to risks that are not yet fully understood, we could miss out on technological progress

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A13

v346 by v7, Absolute Values (Row Percent), weighted by v8

v7	v346	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	355 (35.8)	433 (43.6)	156 (15.7)	41 (4.1)	7 (0.7)		8	1000	992
BE	323 (32.1)	424 (42.2)	164 (16.3)	73 (7.3)	21 (2.1)		7	1012	1005
BG	305 (33.7)	372 (41.1)	169 (18.7)	42 (4.6)	17 (1.9)		103	1008	905
CH	528 (52.1)	339 (33.5)	74 (7.3)	53 (5.2)	19 (1.9)		12	1025	1013
CY	234 (49.5)	142 (30.0)	80 (16.9)	13 (2.7)	4 (0.8)		28	501	473
CZ	441 (42.6)	401 (38.7)	145 (14.0)	42 (4.1)	6 (0.6)		6	1041	1035
DE-E	321 (62.3)	140 (27.2)	34 (6.6)	17 (3.3)	3 (0.6)		13	528	515
DE-W	508 (51.1)	339 (34.1)	96 (9.6)	37 (3.7)	15 (1.5)		8	1003	995
DK	546 (54.9)	352 (35.4)	62 (6.2)	26 (2.6)	9 (0.9)		11	1006	995
EE	383 (39.7)	362 (37.6)	112 (11.6)	80 (8.3)	27 (2.8)		39	1003	964
ES	526 (54.9)	290 (30.3)	86 (9.0)	41 (4.3)	15 (1.6)		47	1005	958
FI	359 (36.1)	412 (41.4)	136 (13.7)	75 (7.5)	13 (1.3)		6	1001	995
FR	338 (34.2)	414 (41.9)	117 (11.9)	77 (7.8)	41 (4.2)		31	1018	987
GB-GBN	384 (39.0)	438 (44.5)	105 (10.7)	49 (5.0)	9 (0.9)		24	1009	985
GB-NIR	83 (29.3)	137 (48.4)	35 (12.4)	24 (8.5)	4 (1.4)		20	303	283
GR	421 (42.8)	355 (36.1)	138 (14.0)	63 (6.4)	7 (0.7)		16	1000	984
HR	310 (32.2)	398 (41.3)	178 (18.5)	67 (7.0)	10 (1.0)		38	1001	963
HU	363 (36.4)	394 (39.5)	172 (17.3)	51 (5.1)	17 (1.7)		20	1017	997
IE	177 (20.5)	420 (48.7)	207 (24.0)	53 (6.1)	6 (0.7)		144	1007	863
IS	227 (45.3)	211 (42.1)	35 (7.0)	20 (4.0)	8 (1.6)		1	502	501
IT	413 (41.5)	356 (35.7)	140 (14.1)	60 (6.0)	27 (2.7)		21	1017	996
LT	470 (47.9)	378 (38.5)	101 (10.3)	22 (2.2)	10 (1.0)		45	1026	981
LU	130 (26.6)	185 (37.9)	92 (18.9)	69 (14.1)	12 (2.5)		15	503	488
LV	492 (49.4)	345 (34.6)	102 (10.2)	44 (4.4)	13 (1.3)		16	1012	996
MT	132 (32.0)	205 (49.6)	62 (15.0)	5 (1.2)	9 (2.2)		87	500	413
NL	447 (44.4)	355 (35.3)	103 (10.2)	84 (8.3)	18 (1.8)		11	1018	1007
NO	634 (61.4)	284 (27.5)	66 (6.4)	36 (3.5)	12 (1.2)		5	1037	1032
PL	355 (37.2)	402 (42.1)	133 (13.9)	56 (5.9)	8 (0.8)		45	999	954
PT	176 (18.8)	415 (44.4)	237 (25.4)	80 (8.6)	26 (2.8)		92	1026	934
RO	251 (26.8)	329 (35.2)	252 (27.0)	82 (8.8)	21 (2.2)		126	1061	935
SE	495 (49.9)	327 (33.0)	81 (8.2)	61 (6.1)	28 (2.8)		15	1007	992
SI	301 (30.9)	394 (40.5)	195 (20.0)	64 (6.6)	19 (2.0)		31	1004	973
SK	379 (37.4)	446 (44.0)	142 (14.0)	38 (3.8)	8 (0.8)		18	1031	1013
TR	418 (47.0)	186 (20.9)	175 (19.7)	66 (7.4)	45 (5.1)		112	1002	890
N Sum	12225	11380	4182	1711	514	1221		31233	
N Valid Sum	12225	11380	4182	1711	514				30012

v347 - QC7 S&T ATTITUDES: HEALTHIER LIFE ASSUMED

Q.C7

I would like to read out some other statements. For each of them, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C7_10 Most people think that science and technology are making their lives healthier

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A13

v347 by v7, Absolute Values (Row Percent), weighted by v8

v347	1	2	3	4	5	6	N Sum	N Valid Sum
v7						M		
AT	131 (13.5)	466 (48.1)	204 (21.1)	142 (14.7)	26 (2.7)	31	1000	969
BE	121 (12.1)	455 (45.5)	219 (21.9)	173 (17.3)	32 (3.2)	12	1012	1000
BG	94 (10.8)	309 (35.4)	252 (28.8)	150 (17.2)	69 (7.9)	134	1008	874
CH	105 (10.5)	473 (47.2)	158 (15.8)	194 (19.4)	72 (7.2)	23	1025	1002
CY	106 (21.9)	218 (44.9)	101 (20.8)	44 (9.1)	16 (3.3)	17	502	485
CZ	85 (8.3)	363 (35.4)	311 (30.3)	225 (21.9)	42 (4.1)	17	1043	1026
DE-E	60 (11.6)	210 (40.5)	99 (19.1)	119 (23.0)	30 (5.8)	10	528	518
DE-W	130 (13.4)	400 (41.1)	242 (24.9)	164 (16.9)	37 (3.8)	29	1002	973
DK	121 (12.2)	399 (40.3)	266 (26.9)	145 (14.6)	59 (6.0)	15	1005	990
EE	141 (14.6)	387 (40.1)	179 (18.6)	199 (20.6)	58 (6.0)	39	1003	964
ES	188 (19.9)	507 (53.6)	135 (14.3)	66 (7.0)	50 (5.3)	57	1003	946
FI	103 (10.4)	538 (54.4)	157 (15.9)	165 (16.7)	26 (2.6)	12	1001	989
FR	118 (11.9)	477 (48.1)	165 (16.6)	173 (17.4)	59 (5.9)	26	1018	992
GB-GBN	124 (12.6)	466 (47.4)	221 (22.5)	141 (14.3)	31 (3.2)	26	1009	983
GB-NIR	18 (6.5)	136 (48.9)	57 (20.5)	56 (20.1)	11 (4.0)	23	301	278
GR	122 (12.3)	450 (45.3)	258 (26.0)	141 (14.2)	22 (2.2)	6	999	993
HR	148 (15.6)	375 (39.5)	234 (24.6)	130 (13.7)	63 (6.6)	52	1002	950
HU	66 (6.7)	356 (36.0)	310 (31.3)	186 (18.8)	72 (7.3)	27	1017	990
IE	99 (11.5)	437 (50.6)	225 (26.0)	84 (9.7)	19 (2.2)	143	1007	864
IS	59 (11.8)	250 (50.2)	128 (25.7)	53 (10.6)	8 (1.6)	2	500	498
IT	117 (11.8)	559 (56.5)	206 (20.8)	74 (7.5)	34 (3.4)	27	1017	990
LT	120 (12.3)	372 (38.2)	208 (21.4)	210 (21.6)	64 (6.6)	52	1026	974
LU	52 (10.9)	213 (44.6)	123 (25.7)	64 (13.4)	26 (5.4)	25	503	478
LV	85 (8.7)	306 (31.3)	266 (27.2)	234 (23.9)	87 (8.9)	35	1013	978
MT	93 (20.9)	191 (43.0)	92 (20.7)	42 (9.5)	26 (5.9)	56	500	444
NL	106 (10.7)	372 (37.7)	225 (22.8)	229 (23.2)	55 (5.6)	31	1018	987
NO	91 (9.3)	369 (37.6)	282 (28.7)	174 (17.7)	66 (6.7)	56	1038	982
PL	111 (12.1)	383 (41.7)	228 (24.8)	166 (18.1)	31 (3.4)	81	1000	919
PT	70 (7.5)	467 (50.2)	250 (26.9)	120 (12.9)	23 (2.5)	97	1027	930
RO	109 (11.7)	383 (41.2)	264 (28.4)	111 (11.9)	62 (6.7)	131	1060	929
SE	113 (11.6)	369 (38.0)	274 (28.2)	163 (16.8)	51 (5.3)	37	1007	970
SI	87 (8.9)	336 (34.2)	252 (25.6)	209 (21.3)	99 (10.1)	21	1004	983
SK	92 (9.1)	406 (40.2)	277 (27.4)	193 (19.1)	42 (4.2)	21	1031	1010
TR	359 (39.7)	240 (26.5)	186 (20.6)	50 (5.5)	69 (7.6)	99	1003	904
N Sum	3744	12638	7054	4789	1537	1470	31232	
N Valid Sum	3744	12638	7054	4789	1537			29762

v348 - QC7 S&T ATTITUDES: INFORMING THE PUBLIC

Q.C7

I would like to read out some other statements. For each of them, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C7_11 Scientists do not put enough effort into informing the public about new developments in science and technology

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A13

v348 by v7, Absolute Values (Row Percent), weighted by v8

v7	v348	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	165 (17.2)	432 (45.0)	205 (21.4)	149 (15.5)	9 (0.9)	40		1000	960
BE	181 (18.1)	376 (37.6)	211 (21.1)	203 (20.3)	29 (2.9)	11		1011	1000
BG	231 (26.6)	396 (45.7)	174 (20.1)	51 (5.9)	15 (1.7)	142		1009	867
CH	178 (18.7)	356 (37.4)	149 (15.6)	214 (22.5)	56 (5.9)	74		1027	953
CY	114 (25.7)	180 (40.5)	117 (26.4)	26 (5.9)	7 (1.6)	59		503	444
CZ	137 (13.6)	384 (38.0)	254 (25.1)	204 (20.2)	31 (3.1)	34		1044	1010
DE-E	108 (21.6)	185 (37.0)	89 (17.8)	95 (19.0)	23 (4.6)	28		528	500
DE-W	195 (20.2)	405 (41.9)	208 (21.5)	132 (13.7)	26 (2.7)	37		1003	966
DK	115 (11.6)	402 (40.7)	219 (22.2)	196 (19.8)	56 (5.7)	19		1007	988
EE	151 (16.2)	340 (36.5)	216 (23.2)	178 (19.1)	47 (5.0)	72		1004	932
ES	207 (22.6)	364 (39.7)	181 (19.8)	137 (15.0)	27 (2.9)	88		1004	916
FI	111 (11.4)	469 (48.3)	209 (21.5)	151 (15.5)	32 (3.3)	28		1000	972
FR	186 (18.9)	431 (43.8)	163 (16.5)	170 (17.3)	35 (3.6)	32		1017	985
GB-GBN	167 (17.2)	399 (41.0)	222 (22.8)	144 (14.8)	40 (4.1)	38		1010	972
GB-NIR	52 (18.6)	130 (46.6)	40 (14.3)	48 (17.2)	9 (3.2)	22		301	279
GR	278 (28.2)	429 (43.5)	180 (18.2)	93 (9.4)	7 (0.7)	12		999	987
HR	255 (26.8)	397 (41.7)	206 (21.7)	69 (7.3)	24 (2.5)	48		999	951
HU	163 (16.8)	370 (38.1)	229 (23.6)	184 (19.0)	24 (2.5)	47		1017	970
IE	170 (20.2)	385 (45.8)	189 (22.5)	85 (10.1)	12 (1.4)	167		1008	841
IS	50 (10.1)	186 (37.7)	140 (28.3)	116 (23.5)	2 (0.4)	8		502	494
IT	141 (14.5)	385 (39.6)	226 (23.3)	172 (17.7)	48 (4.9)	46		1018	972
LT	190 (20.0)	449 (47.3)	194 (20.4)	104 (11.0)	12 (1.3)	77		1026	949
LU	87 (18.2)	233 (48.6)	103 (21.5)	41 (8.6)	15 (3.1)	24		503	479
LV	199 (20.4)	398 (40.8)	205 (21.0)	151 (15.5)	23 (2.4)	37		1013	976
MT	60 (15.1)	147 (36.9)	105 (26.4)	59 (14.8)	27 (6.8)	101		499	398
NL	167 (16.9)	385 (38.9)	202 (20.4)	191 (19.3)	44 (4.4)	29		1018	989
NO	204 (20.8)	434 (44.2)	207 (21.1)	102 (10.4)	35 (3.6)	54		1036	982
PL	176 (19.0)	411 (44.3)	201 (21.7)	125 (13.5)	14 (1.5)	73		1000	927
PT	123 (13.5)	417 (45.8)	254 (27.9)	99 (10.9)	17 (1.9)	118		1028	910
RO	212 (23.1)	356 (38.8)	240 (26.2)	89 (9.7)	20 (2.2)	143		1060	917
SE	123 (12.9)	392 (41.0)	213 (22.3)	177 (18.5)	51 (5.3)	50		1006	956
SI	292 (30.4)	375 (39.0)	158 (16.4)	114 (11.9)	23 (2.4)	42		1004	962
SK	145 (14.8)	417 (42.4)	250 (25.4)	141 (14.3)	30 (3.1)	48		1031	983
TR	333 (37.4)	194 (21.8)	204 (22.9)	74 (8.3)	86 (9.7)	111		1002	891
N Sum	5666	12009	6363	4284	956	1959		31237	
N Valid Sum	5666	12009	6363	4284	956				29278

v349 - QC8 S&T ATTITUDES: VERY SPECIFIC PERSPECTIVES

Q.C8

To what extent do you agree with the following statements?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C8_1 Scientists are only looking at very specific scientific and technological issues. This makes them unable to oversee problems from a wider perspective

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

v349 by v7, Absolute Values (Row Percent), weighted by v8

	v349	1	2	3	4	5	6	N Sum	N Valid Sum
v7							M		
AT	119 (12.6)	335 (35.4)	278 (29.4)	183 (19.3)	32 (3.4)	53		1000	947
BE	100 (10.2)	379 (38.5)	252 (25.6)	208 (21.1)	46 (4.7)	27		1012	985
BG	130 (16.4)	349 (44.1)	180 (22.7)	105 (13.3)	28 (3.5)	218		1010	792
CH	133 (13.6)	363 (37.1)	161 (16.5)	236 (24.1)	85 (8.7)	47		1025	978
CY	108 (25.5)	140 (33.1)	115 (27.2)	46 (10.9)	14 (3.3)	79		502	423
CZ	76 (7.6)	360 (36.2)	296 (29.7)	213 (21.4)	50 (5.0)	47		1042	995
DE-E	80 (15.6)	185 (36.1)	78 (15.2)	127 (24.8)	43 (8.4)	16		529	513
DE-W	141 (14.6)	327 (33.8)	258 (26.7)	188 (19.4)	53 (5.5)	34		1001	967
DK	117 (12.0)	408 (41.7)	225 (23.0)	169 (17.3)	59 (6.0)	28		1006	978
EE	125 (13.5)	315 (33.9)	195 (21.0)	214 (23.1)	79 (8.5)	76		1004	928
ES	132 (15.3)	339 (39.4)	189 (22.0)	155 (18.0)	46 (5.3)	143		1004	861
FI	134 (13.7)	523 (53.5)	151 (15.4)	138 (14.1)	32 (3.3)	24		1002	978
FR	115 (11.9)	345 (35.6)	167 (17.2)	237 (24.4)	106 (10.9)	48		1018	970
GB-GBN	103 (10.9)	358 (38.0)	255 (27.1)	181 (19.2)	45 (4.8)	67		1009	942
GB-NIR	27 (10.1)	120 (44.8)	66 (24.6)	49 (18.3)	6 (2.2)	34		302	268
GR	134 (13.8)	392 (40.5)	260 (26.9)	156 (16.1)	26 (2.7)	33		1001	968
HR	173 (18.7)	347 (37.4)	265 (28.6)	111 (12.0)	31 (3.3)	73		1000	927
HU	79 (8.6)	270 (29.5)	265 (29.0)	207 (22.6)	93 (10.2)	102		1016	914
IE	69 (8.6)	332 (41.3)	197 (24.5)	175 (21.8)	30 (3.7)	206		1009	803
IS	39 (8.0)	169 (34.5)	150 (30.6)	111 (22.7)	21 (4.3)	11		501	490
IT	109 (11.2)	378 (38.9)	263 (27.1)	168 (17.3)	54 (5.6)	45		1017	972
LT	109 (12.3)	333 (37.5)	241 (27.2)	165 (18.6)	39 (4.4)	138		1025	887
LU	58 (12.2)	200 (42.0)	132 (27.7)	65 (13.7)	21 (4.4)	28		504	476
LV	146 (15.3)	362 (37.9)	242 (25.3)	156 (16.3)	49 (5.1)	58		1013	955
MT	66 (17.6)	184 (49.1)	68 (18.1)	43 (11.5)	14 (3.7)	125		500	375
NL	139 (14.1)	356 (36.1)	196 (19.9)	224 (22.7)	70 (7.1)	32		1017	985
NO	77 (7.7)	414 (41.5)	244 (24.4)	186 (18.6)	77 (7.7)	38		1036	998
PL	120 (14.0)	370 (43.2)	234 (27.3)	108 (12.6)	25 (2.9)	142		999	857
PT	66 (7.6)	424 (48.8)	253 (29.1)	107 (12.3)	19 (2.2)	159		1028	869
RO	132 (15.7)	351 (41.8)	228 (27.1)	103 (12.3)	26 (3.1)	220		1060	840
SE	169 (17.6)	451 (46.9)	175 (18.2)	137 (14.3)	29 (3.0)	47		1008	961
SI	252 (26.2)	375 (39.0)	146 (15.2)	140 (14.6)	49 (5.1)	41		1003	962
SK	66 (6.8)	393 (40.3)	307 (31.5)	189 (19.4)	21 (2.2)	54		1030	976
TR	268 (32.4)	185 (22.4)	200 (24.2)	86 (10.4)	88 (10.6)	177		1004	827
N Sum	3911	11132	6932	5086	1506	2670		31237	
N Valid Sum	3911	11132	6932	5086	1506				28567

v350 - QC8 S&T ATTITUDES: PROBLEMS TOO COMPLEX

Q.C8

To what extent do you agree with the following statements?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C8_2 Nowadays, the problems we are facing are so complex that specialists in science and technology are no longer able to understand them

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

v350 by v7, Absolute Values (Row Percent), weighted by v8

v7	v350	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	98 (10.1)	362 (37.1)	243 (24.9)	229 (23.5)	43 (4.4)	24		999	975
BE	66 (6.7)	276 (28.0)	281 (28.5)	295 (29.9)	69 (7.0)	24		1011	987
BG	118 (14.6)	265 (32.8)	250 (30.9)	142 (17.6)	34 (4.2)	200		1009	809
CH	133 (13.6)	298 (30.4)	140 (14.3)	310 (31.7)	98 (10.0)	47		1026	979
CY	98 (22.4)	136 (31.1)	110 (25.2)	69 (15.8)	24 (5.5)	64		501	437
CZ	41 (4.1)	242 (24.0)	259 (25.7)	368 (36.5)	97 (9.6)	37		1044	1007
DE-E	67 (12.8)	156 (29.8)	92 (17.6)	138 (26.4)	70 (13.4)	6		529	523
DE-W	119 (12.2)	282 (29.0)	226 (23.2)	265 (27.2)	81 (8.3)	29		1002	973
DK	78 (8.0)	296 (30.5)	245 (25.2)	262 (27.0)	91 (9.4)	34		1006	972
EE	107 (11.4)	279 (29.8)	168 (17.9)	258 (27.6)	124 (13.2)	68		1004	936
ES	111 (12.5)	294 (33.2)	183 (20.7)	211 (23.8)	87 (9.8)	118		1004	886
FI	97 (9.8)	415 (42.1)	200 (20.3)	223 (22.6)	50 (5.1)	17		1002	985
FR	78 (8.2)	258 (27.2)	175 (18.5)	306 (32.3)	130 (13.7)	71		1018	947
GB-GBN	61 (6.5)	253 (26.8)	222 (23.5)	288 (30.5)	121 (12.8)	65		1010	945
GB-NIR	17 (6.0)	91 (32.0)	66 (23.2)	94 (33.1)	16 (5.6)	18		302	284
GR	114 (11.7)	351 (36.1)	281 (28.9)	201 (20.7)	25 (2.6)	28		1000	972
HR	161 (17.0)	321 (34.0)	228 (24.1)	188 (19.9)	47 (5.0)	55		1000	945
HU	52 (5.5)	271 (28.8)	230 (24.4)	261 (27.7)	128 (13.6)	75		1017	942
IE	46 (5.6)	236 (28.5)	259 (31.3)	231 (27.9)	55 (6.7)	180		1007	827
IS	20 (4.1)	78 (16.0)	152 (31.1)	193 (39.5)	45 (9.2)	13		501	488
IT	84 (8.6)	292 (29.8)	304 (31.1)	228 (23.3)	71 (7.3)	40		1019	979
LT	132 (14.3)	414 (45.0)	211 (22.9)	130 (14.1)	34 (3.7)	104		1025	921
LU	43 (8.9)	181 (37.6)	97 (20.1)	123 (25.5)	38 (7.9)	21		503	482
LV	141 (14.4)	283 (29.0)	254 (26.0)	221 (22.6)	77 (7.9)	36		1012	976
MT	28 (7.4)	109 (28.7)	81 (21.3)	113 (29.7)	49 (12.9)	119		499	380
NL	55 (5.6)	189 (19.4)	212 (21.7)	400 (41.0)	120 (12.3)	41		1017	976
NO	55 (5.5)	292 (29.5)	235 (23.7)	284 (28.7)	125 (12.6)	46		1037	991
PL	92 (10.7)	295 (34.3)	221 (25.7)	201 (23.4)	50 (5.8)	141		1000	859
PT	68 (7.5)	388 (42.6)	248 (27.3)	180 (19.8)	26 (2.9)	117		1027	910
RO	108 (12.2)	313 (35.3)	260 (29.3)	177 (20.0)	29 (3.3)	174		1061	887
SE	75 (7.8)	269 (28.1)	191 (19.9)	285 (29.7)	139 (14.5)	47		1006	959
SI	200 (20.7)	330 (34.1)	169 (17.5)	185 (19.1)	84 (8.7)	35		1003	968
SK	55 (5.7)	255 (26.2)	297 (30.5)	285 (29.3)	81 (8.3)	56		1029	973
TR	239 (29.0)	186 (22.6)	206 (25.0)	97 (11.8)	95 (11.5)	179		1002	823
N Sum	3057	8956	6996	7441	2453	2329		31232	
N Valid Sum	3057	8956	6996	7441	2453				28903

v351 - QC8 S&T ATTITUDES: NO LONGER TRUST SCIENTISTS

Q.C8

To what extent do you agree with the following statements?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C8_3 We can no longer trust scientists to tell the truth about controversial scientific and technological issues because they depend more and more on money from industry

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

v351 by v7, Absolute Values (Row Percent), weighted by v8

v7	v351	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	171 (17.8)	392 (40.9)	276 (28.8)	102 (10.6)	17 (1.8)	42	1000	958	
BE	168 (17.0)	439 (44.4)	234 (23.7)	123 (12.4)	25 (2.5)	22	1011	989	
BG	203 (24.0)	346 (40.9)	202 (23.9)	76 (9.0)	19 (2.2)	162	1008	846	
CH	255 (26.1)	382 (39.1)	152 (15.5)	151 (15.4)	38 (3.9)	47	1025	978	
CY	226 (48.6)	135 (29.0)	82 (17.6)	19 (4.1)	3 (0.6)	37	502	465	
CZ	120 (11.9)	348 (34.6)	269 (26.8)	214 (21.3)	54 (5.4)	38	1043	1005	
DE-E	185 (35.9)	203 (39.4)	82 (15.9)	40 (7.8)	5 (1.0)	13	528	515	
DE-W	283 (28.9)	401 (41.0)	206 (21.1)	73 (7.5)	15 (1.5)	24	1002	978	
DK	182 (18.6)	408 (41.8)	227 (23.2)	130 (13.3)	30 (3.1)	29	1006	977	
EE	220 (23.5)	355 (37.8)	195 (20.8)	123 (13.1)	45 (4.8)	66	1004	938	
ES	235 (25.3)	341 (36.7)	156 (16.8)	151 (16.3)	46 (5.0)	74	1003	929	
FI	202 (20.6)	495 (50.5)	152 (15.5)	123 (12.5)	9 (0.9)	21	1002	981	
FR	232 (24.0)	429 (44.3)	145 (15.0)	119 (12.3)	43 (4.4)	51	1019	968	
GB-GBN	147 (15.1)	349 (35.9)	213 (21.9)	203 (20.9)	61 (6.3)	35	1008	973	
GB-NIR	44 (15.8)	101 (36.2)	78 (28.0)	46 (16.5)	10 (3.6)	23	302	279	
GR	219 (22.4)	419 (42.8)	257 (26.3)	72 (7.4)	11 (1.1)	22	1000	978	
HR	292 (30.8)	378 (39.9)	185 (19.5)	67 (7.1)	26 (2.7)	52	1000	948	
HU	243 (24.9)	342 (35.1)	239 (24.5)	128 (13.1)	22 (2.3)	43	1017	974	
IE	97 (11.9)	266 (32.6)	217 (26.6)	198 (24.3)	37 (4.5)	191	1006	815	
IS	80 (16.1)	206 (41.4)	115 (23.1)	88 (17.7)	8 (1.6)	4	501	497	
IT	164 (16.9)	390 (40.2)	263 (27.1)	120 (12.4)	34 (3.5)	46	1017	971	
LT	249 (26.5)	420 (44.7)	189 (20.1)	68 (7.2)	14 (1.5)	86	1026	940	
LU	104 (21.5)	198 (40.9)	118 (24.4)	49 (10.1)	15 (3.1)	18	502	484	
LV	309 (31.3)	383 (38.8)	197 (19.9)	74 (7.5)	25 (2.5)	26	1014	988	
MT	50 (13.0)	155 (40.2)	83 (21.5)	66 (17.1)	32 (8.3)	113	499	386	
NL	195 (19.7)	415 (41.9)	167 (16.9)	182 (18.4)	32 (3.2)	28	1019	991	
NO	211 (20.9)	463 (45.8)	150 (14.8)	139 (13.7)	48 (4.7)	26	1037	1011	
PL	145 (16.1)	334 (37.0)	257 (28.5)	138 (15.3)	29 (3.2)	95	998	903	
PT	101 (10.9)	419 (45.3)	244 (26.4)	140 (15.1)	21 (2.3)	102	1027	925	
RO	166 (18.0)	368 (40.0)	219 (23.8)	130 (14.1)	37 (4.0)	141	1061	920	
SE	188 (19.0)	470 (47.6)	143 (14.5)	140 (14.2)	46 (4.7)	20	1007	987	
SI	365 (37.4)	342 (35.0)	147 (15.0)	85 (8.7)	38 (3.9)	27	1004	977	
SK	168 (16.9)	400 (40.3)	278 (28.0)	113 (11.4)	33 (3.3)	38	1030	992	
TR	258 (31.4)	202 (24.6)	187 (22.8)	85 (10.4)	89 (10.8)	181	1002	821	
N Sum	6477	11694	6324	3775	1017	1943	31230		
N Valid Sum	6477	11694	6324	3775	1017			29287	

v352 - QC8 S&T ATTITUDES: PRIVATE FUNDING LIMITS

Q.C8

To what extent do you agree with the following statements?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT)

Q.C8_4 Private funding of scientific and technological
research limits our ability to understand things fully

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

v352 by v7, Absolute Values (Row Percent), weighted by v8

v7	v352	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	110 (11.7)	353 (37.7)	279 (29.8)	172 (18.4)	23 (2.5)	62		999	937
BE	104 (10.7)	418 (42.9)	269 (27.6)	149 (15.3)	34 (3.5)	39		1013	974
BG	196 (24.6)	321 (40.3)	199 (25.0)	60 (7.5)	20 (2.5)	213		1009	796
CH	125 (12.9)	363 (37.5)	197 (20.4)	217 (22.4)	65 (6.7)	59		1026	967
CY	139 (31.9)	149 (34.2)	126 (28.9)	17 (3.9)	5 (1.1)	68		504	436
CZ	79 (8.1)	338 (34.6)	278 (28.5)	226 (23.1)	56 (5.7)	66		1043	977
DE-E	109 (22.0)	208 (41.9)	92 (18.5)	63 (12.7)	24 (4.8)	33		529	496
DE-W	145 (15.3)	367 (38.7)	249 (26.2)	146 (15.4)	42 (4.4)	52		1001	949
DK	131 (13.7)	346 (36.1)	270 (28.2)	156 (16.3)	55 (5.7)	48		1006	958
EE	185 (20.4)	387 (42.7)	197 (21.7)	96 (10.6)	41 (4.5)	97		1003	906
ES	164 (19.2)	351 (41.1)	179 (20.9)	116 (13.6)	45 (5.3)	148		1003	855
FI	97 (10.1)	463 (48.0)	211 (21.9)	153 (15.9)	41 (4.2)	37		1002	965
FR	141 (15.2)	422 (45.6)	178 (19.2)	138 (14.9)	46 (5.0)	93		1018	925
GB-GBN	117 (12.3)	394 (41.3)	230 (24.1)	161 (16.9)	51 (5.4)	55		1008	953
GB-NIR	28 (10.6)	124 (46.8)	60 (22.6)	45 (17.0)	8 (3.0)	37		302	265
GR	194 (20.0)	459 (47.3)	237 (24.4)	76 (7.8)	5 (0.5)	28		999	971
HR	235 (25.2)	377 (40.4)	219 (23.4)	67 (7.2)	36 (3.9)	65		999	934
HU	137 (14.7)	342 (36.7)	246 (26.4)	168 (18.0)	40 (4.3)	84		1017	933
IE	73 (9.3)	303 (38.8)	247 (31.6)	126 (16.1)	32 (4.1)	225		1006	781
IS	40 (8.1)	194 (39.3)	124 (25.1)	124 (25.1)	12 (2.4)	7		501	494
IT	127 (13.4)	379 (39.9)	242 (25.5)	161 (16.9)	41 (4.3)	67		1017	950
LT	187 (20.3)	426 (46.3)	208 (22.6)	79 (8.6)	20 (2.2)	106		1026	920
LU	58 (12.6)	191 (41.3)	137 (29.7)	60 (13.0)	16 (3.5)	41		503	462
LV	213 (22.2)	438 (45.7)	193 (20.1)	82 (8.6)	32 (3.3)	53		1011	958
MT	54 (15.7)	149 (43.3)	79 (23.0)	43 (12.5)	19 (5.5)	156		500	344
NL	87 (9.2)	264 (28.0)	271 (28.8)	227 (24.1)	93 (9.9)	76		1018	942
NO	120 (12.2)	319 (32.5)	230 (23.4)	183 (18.7)	129 (13.1)	56		1037	981
PL	115 (13.1)	348 (39.6)	221 (25.2)	154 (17.5)	40 (4.6)	123		1001	878
PT	64 (7.4)	418 (48.6)	279 (32.4)	78 (9.1)	21 (2.4)	167		1027	860
RO	125 (15.0)	343 (41.0)	238 (28.5)	87 (10.4)	43 (5.1)	224		1060	836
SE	117 (12.1)	446 (46.2)	180 (18.6)	144 (14.9)	79 (8.2)	42		1008	966
SI	235 (25.1)	345 (36.9)	188 (20.1)	118 (12.6)	49 (5.2)	68		1003	935
SK	98 (10.2)	416 (43.3)	293 (30.5)	125 (13.0)	28 (2.9)	70		1030	960
TR	272 (33.6)	172 (21.3)	197 (24.4)	85 (10.5)	83 (10.3)	194		1003	809
N Sum	4421	11333	7043	4102	1374	2959		31232	
N Valid Sum	4421	11333	7043	4102	1374				28273

v353 - QC9 EU COLLAB RESEARCH: SAVES MONEY

Q.C9

Compared with research carried out and funded by each Member State, to what extent do you think that collaborative research across Europe and funded by the European Union...?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C9_1 Saves money

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A16

v353 by v7, Absolute Values (Row Percent), weighted by v8

v7	v353	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	151 (15.9)	426 (44.9)	177 (18.7)	156 (16.5)	38 (4.0)	53		1001	948
BE	155 (15.8)	367 (37.5)	265 (27.1)	141 (14.4)	50 (5.1)	34		1012	978
BG	322 (37.7)	355 (41.6)	136 (15.9)	27 (3.2)	13 (1.5)	157		1010	853
CH	132 (14.0)	319 (33.8)	175 (18.5)	193 (20.4)	125 (13.2)	82		1026	944
CY	271 (58.9)	147 (32.0)	32 (7.0)	7 (1.5)	3 (0.7)	42		502	460
CZ	245 (24.9)	354 (36.0)	235 (23.9)	121 (12.3)	29 (2.9)	59		1043	984
DE-E	135 (26.3)	161 (31.3)	91 (17.7)	90 (17.5)	37 (7.2)	15		529	514
DE-W	272 (28.1)	279 (28.9)	200 (20.7)	164 (17.0)	52 (5.4)	34		1001	967
DK	157 (16.8)	374 (40.0)	221 (23.6)	130 (13.9)	54 (5.8)	70		1006	936
EE	227 (25.1)	359 (39.7)	165 (18.2)	116 (12.8)	38 (4.2)	100		1005	905
ES	148 (18.1)	320 (39.2)	180 (22.0)	102 (12.5)	67 (8.2)	187		1004	817
FI	177 (18.1)	390 (39.9)	192 (19.7)	173 (17.7)	45 (4.6)	24		1001	977
FR	109 (12.4)	280 (31.9)	190 (21.6)	198 (22.5)	102 (11.6)	139		1018	879
GB-GBN	127 (14.1)	302 (33.6)	259 (28.8)	147 (16.4)	64 (7.1)	109		1008	899
GB-NIR	17 (6.9)	91 (36.7)	64 (25.8)	59 (23.8)	17 (6.9)	55		303	248
GR	165 (17.7)	420 (45.0)	222 (23.8)	88 (9.4)	38 (4.1)	68		1001	933
HR	120 (14.0)	264 (30.7)	232 (27.0)	134 (15.6)	109 (12.7)	142		1001	859
HU	119 (14.0)	266 (31.2)	283 (33.2)	129 (15.1)	56 (6.6)	164		1017	853
IE	169 (20.5)	413 (50.1)	149 (18.1)	69 (8.4)	25 (3.0)	182		1007	825
IS	37 (7.7)	186 (38.6)	164 (34.0)	80 (16.6)	15 (3.1)	18		500	482
IT	103 (11.0)	390 (41.5)	278 (29.6)	124 (13.2)	45 (4.8)	78		1018	940
LT	102 (12.0)	295 (34.6)	208 (24.4)	166 (19.5)	82 (9.6)	173		1026	853
LU	77 (17.5)	196 (44.6)	99 (22.6)	50 (11.4)	17 (3.9)	64		503	439
LV	134 (14.4)	299 (32.1)	227 (24.4)	196 (21.1)	75 (8.1)	82		1013	931
MT	144 (38.9)	152 (41.1)	39 (10.5)	22 (5.9)	13 (3.5)	130		500	370
NL	204 (20.9)	365 (37.3)	177 (18.1)	166 (17.0)	66 (6.7)	40		1018	978
NO	313 (33.1)	314 (33.2)	201 (21.3)	71 (7.5)	46 (4.9)	92		1037	945
PL	131 (15.3)	350 (40.8)	215 (25.1)	130 (15.2)	32 (3.7)	141		999	858
PT	105 (12.2)	353 (41.1)	276 (32.1)	88 (10.2)	37 (4.3)	170		1029	859
RO	161 (19.8)	300 (36.9)	221 (27.1)	100 (12.3)	32 (3.9)	246		1060	814
SE	194 (20.8)	326 (34.9)	251 (26.9)	114 (12.2)	49 (5.2)	73		1007	934
SI	128 (13.8)	310 (33.4)	227 (24.5)	160 (17.2)	103 (11.1)	77		1005	928
SK	213 (21.3)	443 (44.3)	200 (20.0)	123 (12.3)	22 (2.2)	30		1031	1001
TR	303 (36.5)	182 (21.9)	119 (14.3)	80 (9.6)	146 (17.6)	174		1004	830
N Sum	5567	10348	6370	3914	1742	3304		31245	
N Valid Sum	5567	10348	6370	3914	1742				27941

v354 - QC9 EU COLLAB RESEARCH: MORE CREATIVE

Q.C9

Compared with research carried out and funded by each Member State, to what extent do you think that collaborative research across Europe and funded by the European Union...?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C9_2 Is more creative and efficient

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A16

v354 by v7, Absolute Values (Row Percent), weighted by v8

v7	v354	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	161 (16.9)	478 (50.2)	214 (22.5)	85 (8.9)	15 (1.6)	47		1000	953
BE	140 (14.3)	452 (46.2)	274 (28.0)	89 (9.1)	24 (2.5)	33		1012	979
BG	353 (40.5)	399 (45.8)	94 (10.8)	12 (1.4)	13 (1.5)	138		1009	871
CH	166 (17.2)	430 (44.5)	209 (21.6)	121 (12.5)	41 (4.2)	59		1026	967
CY	292 (62.0)	145 (30.8)	27 (5.7)	5 (1.1)	2 (0.4)	31		502	471
CZ	273 (27.2)	491 (48.9)	180 (17.9)	50 (5.0)	10 (1.0)	39		1043	1004
DE-E	156 (30.2)	215 (41.7)	83 (16.1)	51 (9.9)	11 (2.1)	13		529	516
DE-W	257 (26.4)	405 (41.6)	222 (22.8)	68 (7.0)	21 (2.2)	28		1001	973
DK	226 (24.1)	397 (42.4)	204 (21.8)	79 (8.4)	31 (3.3)	70		1007	937
EE	263 (28.6)	411 (44.7)	178 (19.3)	57 (6.2)	11 (1.2)	84		1004	920
ES	223 (25.5)	427 (48.9)	145 (16.6)	62 (7.1)	17 (1.9)	130		1004	874
FI	151 (15.5)	404 (41.4)	258 (26.4)	133 (13.6)	30 (3.1)	26		1002	976
FR	151 (16.8)	448 (49.8)	194 (21.6)	73 (8.1)	33 (3.7)	119		1018	899
GB-GBN	147 (16.3)	377 (41.8)	241 (26.7)	96 (10.6)	41 (4.5)	107		1009	902
GB-NIR	25 (10.1)	108 (43.5)	75 (30.2)	36 (14.5)	4 (1.6)	54		302	248
GR	218 (22.4)	516 (53.1)	185 (19.0)	41 (4.2)	12 (1.2)	27		999	972
HR	140 (16.1)	384 (44.2)	227 (26.1)	75 (8.6)	43 (4.9)	131		1000	869
HU	158 (17.7)	452 (50.7)	205 (23.0)	66 (7.4)	10 (1.1)	127		1018	891
IE	181 (22.3)	421 (51.8)	142 (17.5)	58 (7.1)	11 (1.4)	194		1007	813
IS	35 (7.2)	218 (45.0)	183 (37.8)	42 (8.7)	6 (1.2)	17		501	484
IT	143 (15.1)	491 (51.7)	226 (23.8)	66 (6.9)	24 (2.5)	66		1016	950
LT	128 (15.1)	463 (54.6)	179 (21.1)	58 (6.8)	20 (2.4)	178		1026	848
LU	86 (19.1)	263 (58.3)	64 (14.2)	30 (6.7)	8 (1.8)	51		502	451
LV	182 (19.5)	419 (44.9)	230 (24.7)	84 (9.0)	18 (1.9)	81		1014	933
MT	128 (31.8)	211 (52.5)	43 (10.7)	15 (3.7)	5 (1.2)	98		500	402
NL	186 (19.0)	417 (42.7)	228 (23.3)	123 (12.6)	23 (2.4)	41		1018	977
NO	333 (33.9)	380 (38.7)	179 (18.2)	61 (6.2)	30 (3.1)	54		1037	983
PL	189 (21.2)	467 (52.4)	185 (20.8)	45 (5.1)	5 (0.6)	110		1001	891
PT	138 (15.8)	429 (49.3)	240 (27.6)	48 (5.5)	16 (1.8)	156		1027	871
RO	194 (22.7)	386 (45.1)	217 (25.4)	45 (5.3)	14 (1.6)	204		1060	856
SE	160 (17.2)	357 (38.5)	293 (31.6)	89 (9.6)	29 (3.1)	79		1007	928
SI	173 (18.6)	430 (46.1)	206 (22.1)	93 (10.0)	30 (3.2)	73		1005	932
SK	239 (24.0)	507 (51.0)	204 (20.5)	41 (4.1)	3 (0.3)	37		1031	994
TR	295 (35.7)	191 (23.1)	143 (17.3)	63 (7.6)	134 (16.2)	177		1003	826
N Sum	6290	12989	6177	2160	745	2879		31240	
N Valid Sum	6290	12989	6177	2160	745				28361

v355 - QC9 EU COLLAB RESEARCH: MORE IMPORTANT

Q.C9

Compared with research carried out and funded by each Member State, to what extent do you think that collaborative research across Europe and funded by the European Union...?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C9_3 Will become more and more important

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A16

v355 by v7, Absolute Values (Row Percent), weighted by v8

v7	v355	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	242 (24.9)	512 (52.6)	157 (16.1)	53 (5.4)	9 (0.9)	28		1001	973
BE	219 (22.2)	513 (51.9)	193 (19.5)	49 (5.0)	14 (1.4)	23		1011	988
BG	355 (40.0)	410 (46.2)	105 (11.8)	14 (1.6)	4 (0.5)	121		1009	888
CH	272 (28.1)	495 (51.2)	123 (12.7)	60 (6.2)	17 (1.8)	59		1026	967
CY	280 (59.6)	158 (33.6)	27 (5.7)	5 (1.1)		33		503	470
CZ	360 (35.2)	470 (45.9)	149 (14.6)	35 (3.4)	10 (1.0)	20		1044	1024
DE-E	200 (38.5)	256 (49.2)	42 (8.1)	14 (2.7)	8 (1.5)	9		529	520
DE-W	355 (36.1)	464 (47.2)	117 (11.9)	39 (4.0)	9 (0.9)	18		1002	984
DK	316 (33.4)	437 (46.2)	144 (15.2)	37 (3.9)	12 (1.3)	60		1006	946
EE	357 (37.7)	460 (48.5)	94 (9.9)	31 (3.3)	6 (0.6)	55		1003	948
ES	313 (34.1)	440 (47.9)	117 (12.7)	40 (4.4)	8 (0.9)	87		1005	918
FI	250 (25.5)	520 (53.0)	146 (14.9)	58 (5.9)	8 (0.8)	20		1002	982
FR	201 (22.4)	509 (56.7)	125 (13.9)	47 (5.2)	15 (1.7)	120		1017	897
GB-GBN	187 (20.6)	460 (50.6)	175 (19.3)	66 (7.3)	21 (2.3)	99		1008	909
GB-NIR	37 (14.9)	134 (53.8)	51 (20.5)	23 (9.2)	4 (1.6)	52		301	249
GR	262 (26.8)	525 (53.6)	156 (15.9)	28 (2.9)	8 (0.8)	21		1000	979
HR	212 (23.7)	473 (52.8)	156 (17.4)	36 (4.0)	19 (2.1)	104		1000	896
HU	235 (25.0)	498 (52.9)	151 (16.0)	51 (5.4)	6 (0.6)	76		1017	941
IE	205 (24.6)	456 (54.8)	128 (15.4)	34 (4.1)	9 (1.1)	176		1008	832
IS	51 (10.5)	254 (52.4)	129 (26.6)	46 (9.5)	5 (1.0)	16		501	485
IT	192 (19.6)	535 (54.6)	184 (18.8)	51 (5.2)	18 (1.8)	38		1018	980
LT	184 (20.8)	516 (58.2)	132 (14.9)	39 (4.4)	15 (1.7)	140		1026	886
LU	110 (24.2)	247 (54.3)	78 (17.1)	15 (3.3)	5 (1.1)	49		504	455
LV	221 (23.4)	481 (51.0)	181 (19.2)	52 (5.5)	8 (0.8)	70		1013	943
MT	133 (33.3)	207 (51.9)	45 (11.3)	10 (2.5)	4 (1.0)	101		500	399
NL	320 (32.2)	519 (52.2)	104 (10.5)	48 (4.8)	4 (0.4)	23		1018	995
NO	507 (50.8)	343 (34.3)	107 (10.7)	28 (2.8)	14 (1.4)	37		1036	999
PL	210 (22.8)	525 (56.9)	148 (16.1)	35 (3.8)	4 (0.4)	79		1001	922
PT	224 (23.9)	461 (49.3)	194 (20.7)	47 (5.0)	10 (1.1)	92		1028	936
RO	240 (27.5)	404 (46.3)	171 (19.6)	45 (5.2)	12 (1.4)	188		1060	872
SE	398 (41.4)	415 (43.1)	122 (12.7)	21 (2.2)	6 (0.6)	45		1007	962
SI	283 (30.1)	471 (50.1)	114 (12.1)	53 (5.6)	20 (2.1)	63		1004	941
SK	260 (25.9)	546 (54.3)	165 (16.4)	34 (3.4)	0 (0.0)	25		1030	1005
TR	309 (37.4)	179 (21.6)	143 (17.3)	74 (8.9)	122 (14.8)	177		1004	827
N Sum	8500	14293	4373	1318	434	2324		31242	
N Valid Sum	8500	14293	4373	1318	434				28918

v356 - QC9 EU COLLAB RESEARCH: NATIONAL INTEREST

Q.C9

Compared with research carried out and funded by each Member State, to what extent do you think that collaborative research across Europe and funded by the European Union...?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C9_4 Is in the national interest

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A16

v356 by v7, Absolute Values (Row Percent), weighted by v8

v7	v356	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	173 (17.9)	525 (54.4)	174 (18.0)	85 (8.8)	8 (0.8)	35		1000	965
BE	165 (16.8)	464 (47.1)	213 (21.6)	121 (12.3)	22 (2.2)	27		1012	985
BG	268 (30.4)	404 (45.8)	164 (18.6)	35 (4.0)	11 (1.2)	127		1009	882
CH	210 (21.8)	480 (49.8)	129 (13.4)	111 (11.5)	34 (3.5)	61		1025	964
CY	243 (52.8)	153 (33.3)	47 (10.2)	12 (2.6)	5 (1.1)	42		502	460
CZ	273 (26.7)	516 (50.4)	159 (15.5)	56 (5.5)	19 (1.9)	21		1044	1023
DE-E	127 (24.8)	243 (47.4)	88 (17.2)	45 (8.8)	10 (1.9)	15		528	513
DE-W	250 (25.5)	477 (48.6)	141 (14.4)	91 (9.3)	22 (2.2)	21		1002	981
DK	286 (30.2)	421 (44.4)	166 (17.5)	49 (5.2)	26 (2.7)	58		1006	948
EE	222 (23.6)	377 (40.1)	190 (20.2)	119 (12.7)	32 (3.4)	63		1003	940
ES	273 (29.0)	455 (48.4)	113 (12.0)	73 (7.8)	27 (2.9)	64		1005	941
FI	163 (16.7)	437 (44.8)	198 (20.3)	146 (15.0)	32 (3.3)	25		1001	976
FR	191 (21.1)	439 (48.6)	157 (17.4)	91 (10.1)	26 (2.9)	114		1018	904
GB-GBN	173 (18.7)	440 (47.5)	185 (20.0)	91 (9.8)	37 (4.0)	82		1008	926
GB-NIR	32 (13.1)	111 (45.5)	65 (26.6)	33 (13.5)	3 (1.2)	58		302	244
GR	179 (18.3)	415 (42.5)	262 (26.8)	91 (9.3)	30 (3.1)	23		1000	977
HR	152 (17.0)	362 (40.5)	249 (27.9)	94 (10.5)	36 (4.0)	107		1000	893
HU	145 (15.4)	419 (44.4)	265 (28.1)	89 (9.4)	25 (2.7)	74		1017	943
IE	177 (21.6)	432 (52.7)	140 (17.1)	60 (7.3)	11 (1.3)	187		1007	820
IS	46 (9.5)	247 (51.1)	128 (26.5)	49 (10.1)	13 (2.7)	18		501	483
IT	199 (20.4)	497 (51.0)	195 (20.0)	60 (6.2)	24 (2.5)	44		1019	975
LT	78 (9.6)	317 (39.0)	255 (31.4)	125 (15.4)	37 (4.6)	214		1026	812
LU	94 (20.8)	223 (49.2)	85 (18.8)	43 (9.5)	8 (1.8)	50		503	453
LV	209 (21.7)	456 (47.3)	174 (18.0)	100 (10.4)	26 (2.7)	49		1014	965
MT	149 (36.4)	199 (48.7)	39 (9.5)	16 (3.9)	6 (1.5)	91		500	409
NL	224 (22.5)	451 (45.2)	161 (16.1)	133 (13.3)	28 (2.8)	21		1018	997
NO	376 (37.7)	403 (40.4)	136 (13.6)	58 (5.8)	25 (2.5)	39		1037	998
PL	217 (23.6)	493 (53.7)	150 (16.3)	50 (5.4)	8 (0.9)	81		999	918
PT	268 (28.1)	476 (49.9)	157 (16.5)	45 (4.7)	8 (0.8)	73		1027	954
RO	210 (23.7)	388 (43.8)	194 (21.9)	72 (8.1)	21 (2.4)	175		1060	885
SE	349 (36.7)	435 (45.7)	116 (12.2)	35 (3.7)	16 (1.7)	56		1007	951
SI	175 (18.5)	456 (48.3)	179 (19.0)	106 (11.2)	28 (3.0)	61		1005	944
SK	211 (21.0)	509 (50.7)	232 (23.1)	48 (4.8)	3 (0.3)	28		1031	1003
TR	267 (32.4)	163 (19.8)	157 (19.0)	104 (12.6)	134 (16.2)	178		1003	825
N Sum	6774	13283	5463	2536	801	2382		31239	
N Valid Sum	6774	13283	5463	2536	801				28857

v357 - QC9 EU COLLAB RESEARCH: INDUSTRY'S INTEREST

Q.C9

Compared with research carried out and funded by each Member State, to what extent do you think that collaborative research across Europe and funded by the European Union...?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C9_5 Is in industry's interest

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A16

v357 by v7, Absolute Values (Row Percent), weighted by v8

v7	v357	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	300 (30.9)	484 (49.8)	141 (14.5)	42 (4.3)	4 (0.4)	28	999	971	
BE	174 (17.6)	514 (51.9)	216 (21.8)	70 (7.1)	17 (1.7)	21	1012	991	
BG	318 (36.4)	402 (46.0)	121 (13.9)	22 (2.5)	10 (1.1)	135	1008	873	
CH	251 (26.0)	492 (51.0)	126 (13.1)	79 (8.2)	16 (1.7)	62	1026	964	
CY	252 (54.7)	146 (31.7)	56 (12.1)	5 (1.1)	2 (0.4)	40	501	461	
CZ	287 (28.1)	529 (51.8)	145 (14.2)	52 (5.1)	9 (0.9)	21	1043	1022	
DE-E	156 (30.2)	207 (40.1)	88 (17.1)	52 (10.1)	13 (2.5)	14	530	516	
DE-W	296 (30.4)	413 (42.4)	165 (16.9)	83 (8.5)	17 (1.7)	27	1001	974	
DK	313 (32.9)	451 (47.5)	151 (15.9)	26 (2.7)	9 (0.9)	56	1006	950	
EE	249 (26.7)	498 (53.4)	131 (14.1)	41 (4.4)	13 (1.4)	71	1003	932	
ES	391 (41.3)	418 (44.1)	94 (9.9)	36 (3.8)	8 (0.8)	57	1004	947	
FI	191 (19.5)	509 (52.0)	190 (19.4)	75 (7.7)	14 (1.4)	23	1002	979	
FR	198 (21.9)	495 (54.7)	133 (14.7)	56 (6.2)	23 (2.5)	113	1018	905	
GB-GBN	183 (19.9)	441 (48.0)	199 (21.7)	71 (7.7)	25 (2.7)	90	1009	919	
GB-NIR	35 (14.3)	127 (51.8)	52 (21.2)	30 (12.2)	1 (0.4)	56	301	245	
GR	360 (36.9)	437 (44.8)	135 (13.8)	37 (3.8)	7 (0.7)	24	1000	976	
HR	251 (27.7)	464 (51.2)	139 (15.3)	36 (4.0)	17 (1.9)	91	998	907	
HU	163 (17.5)	459 (49.4)	237 (25.5)	63 (6.8)	8 (0.9)	87	1017	930	
IE	191 (23.6)	441 (54.6)	127 (15.7)	41 (5.1)	8 (1.0)	198	1006	808	
IS	49 (10.0)	287 (58.8)	115 (23.6)	32 (6.6)	5 (1.0)	14	502	488	
IT	176 (18.4)	478 (49.8)	209 (21.8)	76 (7.9)	20 (2.1)	58	1017	959	
LT	118 (14.1)	419 (50.1)	205 (24.5)	72 (8.6)	22 (2.6)	190	1026	836	
LU	93 (20.8)	218 (48.8)	99 (22.1)	29 (6.5)	8 (1.8)	56	503	447	
LV	218 (22.9)	485 (50.8)	161 (16.9)	77 (8.1)	13 (1.4)	59	1013	954	
MT	135 (34.4)	188 (47.8)	49 (12.5)	17 (4.3)	4 (1.0)	106	499	393	
NL	233 (23.8)	500 (51.0)	174 (17.8)	65 (6.6)	8 (0.8)	38	1018	980	
NO	424 (42.8)	391 (39.5)	132 (13.3)	36 (3.6)	8 (0.8)	45	1036	991	
PL	248 (26.9)	486 (52.7)	143 (15.5)	38 (4.1)	7 (0.8)	78	1000	922	
PT	251 (26.7)	484 (51.4)	149 (15.8)	44 (4.7)	13 (1.4)	86	1027	941	
RO	230 (26.0)	419 (47.4)	170 (19.2)	48 (5.4)	17 (1.9)	176	1060	884	
SE	361 (38.0)	438 (46.2)	119 (12.5)	21 (2.2)	10 (1.1)	57	1006	949	
SI	276 (29.4)	460 (48.9)	138 (14.7)	45 (4.8)	21 (2.2)	64	1004	940	
SK	214 (21.5)	531 (53.3)	204 (20.5)	40 (4.0)	7 (0.7)	34	1030	996	
TR	251 (31.0)	215 (26.6)	140 (17.3)	76 (9.4)	127 (15.7)	193	1002	809	
N Sum	7836	13926	4853	1633	511	2468	31227		
N Valid Sum	7836	13926	4853	1633	511			28759	

v358 - QC9 EU COLLAB RESEARCH: SOCIETY'S INTEREST

Q.C9

Compared with research carried out and funded by each Member State, to what extent do you think that collaborative research across Europe and funded by the European Union...?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C9_6 Is in society's interest

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A16

v358 by v7, Absolute Values (Row Percent), weighted by v8

v7	v358	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	170 (17.5)	510 (52.6)	196 (20.2)	82 (8.5)	12 (1.2)	30		1000	970
BE	190 (19.2)	505 (51.1)	221 (22.4)	56 (5.7)	16 (1.6)	24		1012	988
BG	310 (35.1)	369 (41.8)	151 (17.1)	41 (4.6)	12 (1.4)	127		1010	883
CH	208 (21.3)	476 (48.7)	151 (15.4)	98 (10.0)	45 (4.6)	48		1026	978
CY	239 (50.7)	158 (33.5)	58 (12.3)	14 (3.0)	2 (0.4)	31		502	471
CZ	328 (31.8)	507 (49.1)	143 (13.9)	43 (4.2)	11 (1.1)	12		1044	1032
DE-E	152 (29.3)	229 (44.2)	80 (15.4)	41 (7.9)	16 (3.1)	11		529	518
DE-W	285 (29.0)	436 (44.3)	172 (17.5)	71 (7.2)	20 (2.0)	18		1002	984
DK	348 (36.3)	438 (45.7)	119 (12.4)	48 (5.0)	6 (0.6)	47		1006	959
EE	275 (28.8)	470 (49.2)	127 (13.3)	65 (6.8)	18 (1.9)	50		1005	955
ES	333 (35.1)	456 (48.0)	97 (10.2)	45 (4.7)	19 (2.0)	54		1004	950
FI	207 (21.1)	502 (51.1)	164 (16.7)	93 (9.5)	17 (1.7)	17		1000	983
FR	179 (19.5)	458 (50.0)	152 (16.6)	93 (10.2)	34 (3.7)	102		1018	916
GB-GBN	179 (19.1)	461 (49.3)	175 (18.7)	85 (9.1)	35 (3.7)	74		1009	935
GB-NIR	30 (12.3)	119 (48.8)	54 (22.1)	39 (16.0)	2 (0.8)	58		302	244
GR	189 (19.2)	449 (45.6)	244 (24.8)	75 (7.6)	27 (2.7)	16		1000	984
HR	160 (17.7)	402 (44.4)	242 (26.7)	75 (8.3)	27 (3.0)	94		1000	906
HU	163 (17.1)	477 (50.0)	223 (23.4)	73 (7.7)	18 (1.9)	63		1017	954
IE	172 (21.2)	428 (52.7)	154 (19.0)	47 (5.8)	11 (1.4)	195		1007	812
IS	70 (14.6)	280 (58.3)	96 (20.0)	31 (6.5)	3 (0.6)	21		501	480
IT	194 (19.8)	490 (50.1)	197 (20.1)	72 (7.4)	25 (2.6)	39		1017	978
LT	99 (11.7)	332 (39.3)	227 (26.9)	146 (17.3)	41 (4.9)	180		1025	845
LU	90 (19.8)	252 (55.4)	85 (18.7)	23 (5.1)	5 (1.1)	47		502	455
LV	181 (18.8)	419 (43.6)	209 (21.7)	130 (13.5)	22 (2.3)	54		1015	961
MT	143 (34.9)	201 (49.0)	42 (10.2)	21 (5.1)	3 (0.7)	89		499	410
NL	265 (26.7)	510 (51.3)	141 (14.2)	62 (6.2)	16 (1.6)	25		1019	994
NO	434 (43.7)	368 (37.0)	136 (13.7)	43 (4.3)	13 (1.3)	43		1037	994
PL	193 (20.9)	532 (57.5)	148 (16.0)	44 (4.8)	8 (0.9)	76		1001	925
PT	246 (25.6)	493 (51.4)	167 (17.4)	46 (4.8)	8 (0.8)	67		1027	960
RO	210 (24.1)	361 (41.4)	210 (24.1)	73 (8.4)	18 (2.1)	189		1061	872
SE	379 (39.6)	435 (45.5)	109 (11.4)	23 (2.4)	11 (1.1)	50		1007	957
SI	204 (21.4)	457 (48.0)	188 (19.7)	68 (7.1)	35 (3.7)	52		1004	952
SK	239 (23.9)	562 (56.1)	165 (16.5)	34 (3.4)	2 (0.2)	28		1030	1002
TR	234 (28.5)	190 (23.2)	161 (19.6)	90 (11.0)	145 (17.7)	183		1003	820
N Sum		7298	13732	5204	2090	703	2214	31241	
N Valid Sum		7298	13732	5204	2090	703			29027

v359 - QC9 EU COLLAB RESEARCH: NOT NECESSARY

Q.C9

Compared with research carried out and funded by each Member State, to what extent do you think that collaborative research across Europe and funded by the European Union...?

(SHOW CARD WITH SCALE - ONE ANSWER PER LINE - READ OUT - ROTATE)

Q.C9_7 Is not at all necessary

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

Note:

Last trend modified: EB63.1, Q.A16

v359 by v7, Absolute Values (Row Percent), weighted by v8

v359	1	2	3	4	5	6	N Sum	N Valid Sum
v7						M		
AT	66 (6.9)	137 (14.3)	211 (22.0)	385 (40.1)	162 (16.9)	39	1000	961
BE	33 (3.3)	128 (13.0)	220 (22.3)	392 (39.7)	215 (21.8)	23	1011	988
BG	8 (1.0)	25 (3.1)	95 (11.7)	308 (37.9)	376 (46.3)	197	1009	812
CH	36 (3.7)	110 (11.3)	134 (13.7)	398 (40.7)	299 (30.6)	49	1026	977
CY	34 (7.5)	13 (2.9)	61 (13.5)	141 (31.2)	203 (44.9)	51	503	452
CZ	16 (1.6)	74 (7.2)	165 (16.0)	458 (44.5)	316 (30.7)	15	1044	1029
DE-E	22 (4.3)	42 (8.1)	73 (14.1)	201 (39.0)	178 (34.5)	13	529	516
DE-W	33 (3.4)	97 (9.9)	156 (15.9)	358 (36.5)	338 (34.4)	21	1003	982
DK	21 (2.2)	76 (8.0)	148 (15.5)	283 (29.6)	427 (44.7)	51	1006	955
EE	20 (2.1)	81 (8.5)	111 (11.6)	348 (36.5)	394 (41.3)	51	1005	954
ES	33 (3.5)	80 (8.6)	112 (12.0)	340 (36.4)	370 (39.6)	69	1004	935
FI	31 (3.2)	98 (10.0)	148 (15.0)	392 (39.8)	315 (32.0)	17	1001	984
FR	33 (3.6)	79 (8.6)	148 (16.1)	367 (40.0)	291 (31.7)	100	1018	918
GB-GBN	48 (5.1)	132 (14.1)	207 (22.2)	351 (37.6)	195 (20.9)	76	1009	933
GB-NIR	11 (4.4)	39 (15.7)	47 (19.0)	115 (46.4)	36 (14.5)	55	303	248
GR	29 (3.0)	84 (8.6)	223 (22.7)	459 (46.7)	187 (19.0)	18	1000	982
HR	49 (5.5)	96 (10.9)	271 (30.7)	241 (27.3)	227 (25.7)	118	1002	884
HU	35 (3.8)	107 (11.5)	179 (19.2)	375 (40.2)	237 (25.4)	82	1015	933
IE	29 (3.6)	109 (13.6)	185 (23.1)	302 (37.8)	175 (21.9)	209	1009	800
IS	11 (2.3)	51 (10.5)	138 (28.3)	219 (44.9)	69 (14.1)	13	501	488
IT	41 (4.3)	149 (15.5)	227 (23.7)	365 (38.1)	177 (18.5)	59	1018	959
LT	36 (4.0)	73 (8.1)	115 (12.8)	413 (45.8)	264 (29.3)	126	1027	901
LU	18 (4.0)	48 (10.6)	74 (16.4)	134 (29.7)	177 (39.2)	51	502	451
LV	32 (3.4)	92 (9.7)	172 (18.1)	374 (39.4)	280 (29.5)	64	1014	950
MT	15 (4.0)	23 (6.2)	46 (12.4)	136 (36.6)	152 (40.9)	128	500	372
NL	28 (2.8)	109 (11.1)	129 (13.1)	430 (43.7)	289 (29.3)	32	1017	985
NO	20 (2.0)	45 (4.6)	97 (9.8)	196 (19.8)	631 (63.8)	48	1037	989
PL	40 (4.4)	149 (16.4)	168 (18.5)	360 (39.6)	193 (21.2)	90	1000	910
PT	22 (2.4)	172 (18.5)	217 (23.4)	325 (35.0)	192 (20.7)	99	1027	928
RO	24 (2.9)	84 (10.3)	164 (20.0)	245 (29.9)	302 (36.9)	240	1059	819
SE	24 (2.5)	73 (7.7)	136 (14.3)	268 (28.3)	447 (47.2)	59	1007	948
SI	50 (5.2)	143 (15.0)	154 (16.1)	327 (34.2)	281 (29.4)	48	1003	955
SK	27 (2.7)	101 (10.1)	208 (20.8)	410 (40.9)	256 (25.5)	27	1029	1002
TR	125 (15.7)	82 (10.3)	192 (24.1)	117 (14.7)	281 (35.3)	206	1003	797
N Sum	1100	3001	5131	10533	8932	2544	31241	
N Valid Sum	1100	3001	5131	10533	8932			28697

v360 - QC10 EU RESEARCH INVESTMENT - APPRAISAL

Q.C10

According to what you know, would you say that the investments made by the European Union in research are insufficient, adequate or too high?

- 1 Insufficient
- 2 Adequate
- 3 Too high
- 4 DK

v360 by v7, Absolute Values (Row Percent), weighted by v8

v7	v360	1	2	3	4	N Sum	N Valid Sum
					M		
AT	222 (27.6)	510 (63.5)	71 (8.8)	196	999	803	
BE	384 (43.0)	432 (48.3)	78 (8.7)	118	1012	894	
BG	271 (60.5)	152 (33.9)	25 (5.6)	561	1009	448	
CH	167 (27.7)	341 (56.6)	95 (15.8)	423	1026	603	
CY	120 (41.2)	158 (54.3)	13 (4.5)	212	503	291	
CZ	257 (30.7)	505 (60.4)	74 (8.9)	208	1044	836	
DE-E	140 (41.3)	162 (47.8)	37 (10.9)	190	529	339	
DE-W	275 (40.4)	329 (48.3)	77 (11.3)	321	1002	681	
DK	304 (40.6)	416 (55.5)	29 (3.9)	256	1005	749	
EE	272 (39.1)	390 (56.0)	34 (4.9)	309	1005	696	
ES	387 (57.1)	244 (36.0)	47 (6.9)	326	1004	678	
FI	201 (26.4)	475 (62.3)	86 (11.3)	239	1001	762	
FR	399 (56.2)	224 (31.5)	87 (12.3)	308	1018	710	
GB-GBN	231 (36.2)	347 (54.4)	60 (9.4)	371	1009	638	
GB-NIR	71 (35.5)	98 (49.0)	31 (15.5)	103	303	200	
GR	350 (43.9)	391 (49.1)	56 (7.0)	203	1000	797	
HR	411 (53.4)	309 (40.2)	49 (6.4)	231	1000	769	
HU	260 (33.8)	440 (57.1)	70 (9.1)	247	1017	770	
IE	221 (35.0)	362 (57.4)	48 (7.6)	376	1007	631	
IS	125 (38.6)	175 (54.0)	24 (7.4)	176	500	324	
IT	363 (47.4)	312 (40.7)	91 (11.9)	253	1019	766	
LT	336 (47.1)	326 (45.7)	51 (7.2)	313	1026	713	
LU	148 (35.6)	242 (58.2)	26 (6.3)	88	504	416	
LV	460 (55.3)	327 (39.3)	45 (5.4)	181	1013	832	
MT	149 (46.4)	143 (44.5)	29 (9.0)	178	499	321	
NL	240 (32.9)	415 (56.9)	74 (10.2)	289	1018	729	
NO	309 (53.1)	247 (42.4)	26 (4.5)	455	1037	582	
PL	313 (45.2)	337 (48.6)	43 (6.2)	307	1000	693	
PT	293 (42.6)	323 (47.0)	71 (10.3)	340	1027	687	
RO	349 (51.7)	295 (43.7)	31 (4.6)	386	1061	675	
SE	391 (53.6)	305 (41.8)	34 (4.7)	277	1007	730	
SI	215 (26.6)	525 (65.0)	68 (8.4)	196	1004	808	
SK	209 (24.2)	577 (66.9)	77 (8.9)	168	1031	863	
TR	534 (70.9)	188 (25.0)	31 (4.1)	251	1004	753	
N Sum	9377	11022	1788	9056	31243		
N Valid Sum	9377	11022	1788			22187	

v361 - QC11 EU RESEARCH INVESTM PRIO: UNIVERSITIES

Q.C11

ASK Q.C11 IF "INSUFFICIENT", CODE 1 IN Q.C10 - OTHERS GO TO Q.C12

And in your opinion, in which institutions should the European Union invest more?

(READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.C11_1 In universities

0 Not mentioned

1 Mentioned

9 Inap. Did not answer "insufficient" in Q.C10 (not coded 1 in V360)

v361 by v7, Absolute Values (Row Percent), weighted by v8

v7	v361	0	1	9	N Sum	N Valid Sum
		M				
AT	51 (23.0)	171 (77.0)	778	1000	222	
BE	110 (28.6)	274 (71.4)	628	1012	384	
BG	73 (26.9)	198 (73.1)	738	1009	271	
CH	32 (19.2)	135 (80.8)	859	1026	167	
CY	7 (5.9)	112 (94.1)	382	501	119	
CZ	88 (34.2)	169 (65.8)	786	1043	257	
DE-E	12 (8.6)	128 (91.4)	389	529	140	
DE-W	19 (6.9)	255 (93.1)	727	1001	274	
DK	39 (12.8)	265 (87.2)	702	1006	304	
EE	58 (21.3)	214 (78.7)	732	1004	272	
ES	90 (23.3)	297 (76.7)	617	1004	387	
FI	66 (32.8)	135 (67.2)	800	1001	201	
FR	139 (34.8)	260 (65.2)	619	1018	399	
GB-GBN	67 (29.0)	164 (71.0)	778	1009	231	
GB-NIR	25 (35.7)	45 (64.3)	231	301	70	
GR	62 (17.7)	288 (82.3)	650	1000	350	
HR	144 (35.1)	266 (64.9)	589	999	410	
HU	113 (43.3)	148 (56.7)	757	1018	261	
IE	46 (20.8)	175 (79.2)	786	1007	221	
IS	26 (20.6)	100 (79.4)	376	502	126	
IT	100 (27.5)	263 (72.5)	655	1018	363	
LT	105 (31.3)	231 (68.8)	690	1026	336	
LU	42 (28.4)	106 (71.6)	355	503	148	
LV	100 (21.7)	361 (78.3)	553	1014	461	
MT	40 (26.8)	109 (73.2)	351	500	149	
NL	43 (17.9)	197 (82.1)	778	1018	240	
NO	57 (18.4)	252 (81.6)	728	1037	309	
PL	101 (32.3)	212 (67.7)	687	1000	313	
PT	58 (19.8)	235 (80.2)	734	1027	293	
RO	129 (37.0)	220 (63.0)	711	1060	349	
SE	62 (15.9)	329 (84.1)	616	1007	391	
SI	60 (27.8)	156 (72.2)	789	1005	216	
SK	75 (35.9)	134 (64.1)	821	1030	209	
TR	166 (31.1)	368 (68.9)	469	1003	534	
N Sum	2405	6972	21861	31238		
N Valid Sum	2405	6972			9377	

v362 - QC11 EU RESEARCH INVESTM PRIO: PUBL LABORATOR

Q.C11

ASK Q.C11 IF "INSUFFICIENT", CODE 1 IN Q.C10 - OTHERS GO TO Q.C12

And in your opinion, in which institutions should the European Union invest more?

(READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.C11_2 In public laboratories

0 Not mentioned

1 Mentioned

9 Inap. Did not answer "insufficient" in Q.C10 (not coded 1 in V360)

v362 by v7, Absolute Values (Row Percent), weighted by v8

v7	v362	0	1	9	N Sum	N Valid Sum
		M				
AT	91 (41.0)	131 (59.0)	778	1000	222	
BE	171 (44.5)	213 (55.5)	628	1012	384	
BG	96 (35.6)	174 (64.4)	738	1008	270	
CH	92 (55.4)	74 (44.6)	859	1025	166	
CY	38 (31.7)	82 (68.3)	382	502	120	
CZ	70 (27.2)	187 (72.8)	786	1043	257	
DE-E	72 (51.1)	69 (48.9)	389	530	141	
DE-W	164 (59.6)	111 (40.4)	727	1002	275	
DK	96 (31.6)	208 (68.4)	702	1006	304	
EE	96 (35.3)	176 (64.7)	732	1004	272	
ES	112 (28.9)	275 (71.1)	617	1004	387	
FI	111 (55.2)	90 (44.8)	800	1001	201	
FR	150 (37.6)	249 (62.4)	619	1018	399	
GB-GBN	128 (55.4)	103 (44.6)	778	1009	231	
GB-NIR	45 (63.4)	26 (36.6)	231	302	71	
GR	167 (47.7)	183 (52.3)	650	1000	350	
HR	244 (59.4)	167 (40.6)	589	1000	411	
HU	115 (44.2)	145 (55.8)	757	1017	260	
IE	122 (55.2)	99 (44.8)	786	1007	221	
IS	62 (49.2)	64 (50.8)	376	502	126	
IT	139 (38.3)	224 (61.7)	655	1018	363	
LT	157 (46.7)	179 (53.3)	690	1026	336	
LU	74 (50.3)	73 (49.7)	355	502	147	
LV	308 (67.0)	152 (33.0)	553	1013	460	
MT	89 (59.3)	61 (40.7)	351	501	150	
NL	148 (61.7)	92 (38.3)	778	1018	240	
NO	157 (50.8)	152 (49.2)	728	1037	309	
PL	152 (48.6)	161 (51.4)	687	1000	313	
PT	100 (34.1)	193 (65.9)	734	1027	293	
RO	202 (57.9)	147 (42.1)	711	1060	349	
SE	213 (54.5)	178 (45.5)	616	1007	391	
SI	80 (37.2)	135 (62.8)	789	1004	215	
SK	87 (41.6)	122 (58.4)	821	1030	209	
TR	411 (77.0)	123 (23.0)	469	1003	534	
N Sum	4559	4818	21861	31238		
N Valid Sum	4559	4818			9377	

v363 - QC11 EU RESEARCH INVESTM PRIO: PRIV COMPANIES

Q.C11

ASK Q.C11 IF "INSUFFICIENT", CODE 1 IN Q.C10 - OTHERS GO TO Q.C12

And in your opinion, in which institutions should the European Union invest more?

(READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.C11_3 In private companies

0 Not mentioned

1 Mentioned

9 Inap. Did not answer "insufficient" in Q.C10 (not coded 1 in V360)

v363 by v7, Absolute Values (Row Percent), weighted by v8

v7	v363	0	1	9	N Sum	N Valid Sum
		M				
AT	157 (70.7)	65 (29.3)	778	1000	222	
BE	276 (71.9)	108 (28.1)	628	1012	384	
BG	215 (79.3)	56 (20.7)	738	1009	271	
CH	122 (73.1)	45 (26.9)	859	1026	167	
CY	73 (60.8)	47 (39.2)	382	502	120	
CZ	217 (84.4)	40 (15.6)	786	1043	257	
DE-E	116 (82.9)	24 (17.1)	389	529	140	
DE-W	230 (83.6)	45 (16.4)	727	1002	275	
DK	204 (67.1)	100 (32.9)	702	1006	304	
EE	201 (74.2)	70 (25.8)	732	1003	271	
ES	317 (81.9)	70 (18.1)	617	1004	387	
FI	164 (81.6)	37 (18.4)	800	1001	201	
FR	320 (80.2)	79 (19.8)	619	1018	399	
GB-GBN	207 (89.6)	24 (10.4)	778	1009	231	
GB-NIR	63 (90.0)	7 (10.0)	231	301	70	
GR	320 (91.7)	29 (8.3)	650	999	349	
HR	338 (82.4)	72 (17.6)	589	999	410	
HU	203 (78.1)	57 (21.9)	757	1017	260	
IE	175 (79.2)	46 (20.8)	786	1007	221	
IS	101 (80.8)	24 (19.2)	376	501	125	
IT	291 (80.2)	72 (19.8)	655	1018	363	
LT	280 (83.3)	56 (16.7)	690	1026	336	
LU	107 (72.3)	41 (27.7)	355	503	148	
LV	369 (80.0)	92 (20.0)	553	1014	461	
MT	111 (74.5)	38 (25.5)	351	500	149	
NL	205 (85.4)	35 (14.6)	778	1018	240	
NO	247 (79.9)	62 (20.1)	728	1037	309	
PL	258 (82.4)	55 (17.6)	687	1000	313	
PT	234 (79.6)	60 (20.4)	734	1028	294	
RO	267 (76.5)	82 (23.5)	711	1060	349	
SE	294 (75.2)	97 (24.8)	616	1007	391	
SI	124 (57.7)	91 (42.3)	789	1004	215	
SK	189 (90.4)	20 (9.6)	821	1030	209	
TR	456 (85.6)	77 (14.4)	469	1002	533	
N Sum	7451	1923	21861	31235		
N Valid Sum	7451	1923			9374	

v364 - QC11 EU RESEARCH INVESTM PRIO: OTHER

Q.C11

ASK Q.C11 IF "INSUFFICIENT", CODE 1 IN Q.C10 - OTHERS GO TO Q.C12

And in your opinion, in which institutions should the European Union invest more?

(READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.C11_4 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. Did not answer "insufficient" in Q.C10 (not coded 1 in V360)

v364 by v7, Absolute Values (Row Percent), weighted by v8

v7	v364	0	1	9	N Sum	N Valid Sum
				M		
AT	211 (95.0)	11 (5.0)	778	1000	222	
BE	370 (96.4)	14 (3.6)	628	1012	384	
BG	271 (100.0)		738	1009	271	
CH	165 (98.8)	2 (1.2)	859	1026	167	
CY	118 (98.3)	2 (1.7)	382	502	120	
CZ	252 (98.1)	5 (1.9)	786	1043	257	
DE-E	135 (95.7)	6 (4.3)	389	530	141	
DE-W	264 (96.4)	10 (3.6)	727	1001	274	
DK	301 (99.0)	3 (1.0)	702	1006	304	
EE	265 (97.4)	7 (2.6)	732	1004	272	
ES	376 (97.2)	11 (2.8)	617	1004	387	
FI	198 (98.5)	3 (1.5)	800	1001	201	
FR	392 (98.2)	7 (1.8)	619	1018	399	
GB-GBN	227 (98.7)	3 (1.3)	778	1008	230	
GB-NIR	67 (94.4)	4 (5.6)	231	302	71	
GR	349 (99.7)	1 (0.3)	650	1000	350	
HR	399 (97.3)	11 (2.7)	589	999	410	
HU	257 (98.5)	4 (1.5)	757	1018	261	
IE	210 (95.0)	11 (5.0)	786	1007	221	
IS	124 (99.2)	1 (0.8)	376	501	125	
IT	353 (97.5)	9 (2.5)	655	1017	362	
LT	329 (97.6)	8 (2.4)	690	1027	337	
LU	144 (97.3)	4 (2.7)	355	503	148	
LV	458 (99.6)	2 (0.4)	553	1013	460	
MT	145 (96.7)	5 (3.3)	351	501	150	
NL	237 (99.2)	2 (0.8)	778	1017	239	
NO	299 (96.8)	10 (3.2)	728	1037	309	
PL	308 (98.7)	4 (1.3)	687	999	312	
PT	291 (99.3)	2 (0.7)	734	1027	293	
RO	313 (89.4)	37 (10.6)	711	1061	350	
SE	384 (98.2)	7 (1.8)	616	1007	391	
SI	202 (94.0)	13 (6.0)	789	1004	215	
SK	206 (98.6)	3 (1.4)	821	1030	209	
TR	516 (96.6)	18 (3.4)	469	1003	534	
N Sum	9136	240	21861	31237		
N Valid Sum	9136	240			9376	

v365 - QC11 EU RESEARCH INVESTM PRIO: DK

Q.C11

ASK Q.C11 IF "INSUFFICIENT", CODE 1 IN Q.C10 - OTHERS GO TO Q.C12

And in your opinion, in which institutions should the European Union invest more?

(READ OUT – MULTIPLE ANSWERS POSSIBLE)

Q.C11_5 DK

0 Not mentioned

1 Mentioned

9 Inap. Did not answer "insufficient" in Q.C10 (not coded 1 in V360)

v365 by v7, Absolute Values (Row Percent), weighted by v8

v7	v365	0	1	9	N Sum	N Valid Sum
				M		
AT	219 (98.6)	3 (1.4)	778	1000	222	
BE	379 (98.7)	5 (1.3)	628	1012	384	
BG	263 (97.4)	7 (2.6)	738	1008	270	
CH	165 (98.8)	2 (1.2)	859	1026	167	
CY	120 (100.0)		382	502	120	
CZ	256 (99.6)	1 (0.4)	786	1043	257	
DE-E	138 (98.6)	2 (1.4)	389	529	140	
DE-W	270 (98.5)	4 (1.5)	727	1001	274	
DK	299 (98.4)	5 (1.6)	702	1006	304	
EE	268 (98.9)	3 (1.1)	732	1003	271	
ES	384 (99.2)	3 (0.8)	617	1004	387	
FI	200 (99.5)	1 (0.5)	800	1001	201	
FR	394 (98.7)	5 (1.3)	619	1018	399	
GB-GBN	224 (97.0)	7 (3.0)	778	1009	231	
GB-NIR	69 (97.2)	2 (2.8)	231	302	71	
GR	347 (99.1)	3 (0.9)	650	1000	350	
HR	403 (98.3)	7 (1.7)	589	999	410	
HU	254 (97.7)	6 (2.3)	757	1017	260	
IE	216 (97.7)	5 (2.3)	786	1007	221	
IS	125 (99.2)	1 (0.8)	376	502	126	
IT	360 (99.2)	3 (0.8)	655	1018	363	
LT	330 (97.9)	7 (2.1)	690	1027	337	
LU	144 (97.3)	4 (2.7)	355	503	148	
LV	457 (99.1)	4 (0.9)	553	1014	461	
MT	146 (98.0)	3 (2.0)	351	500	149	
NL	237 (98.8)	3 (1.3)	778	1018	240	
NO	301 (97.4)	8 (2.6)	728	1037	309	
PL	305 (97.4)	8 (2.6)	687	1000	313	
PT	292 (99.3)	2 (0.7)	734	1028	294	
RO	325 (93.1)	24 (6.9)	711	1060	349	
SE	387 (99.0)	4 (1.0)	616	1007	391	
SI	214 (99.5)	1 (0.5)	789	1004	215	
SK	206 (99.0)	2 (1.0)	821	1029	208	
TR	501 (94.0)	32 (6.0)	469	1002	533	
N Sum	9198	177	21861	31236		
N Valid Sum	9198	177			9375	

v366 - QC12 RESEARCH AREAS - PRIORITY IN THE EU

Q.C12

ASK ALL

Which of the following area of research should be tackled in priority by researchers in the European Union?

(SHOW CARD – READ OUT – ONE ANSWER ONLY)

- 1 Energy issues
- 2 Space research
- 3 Health issues
- 4 Environment issues
- 5 Manufacturing technologies
- 6 Social and economic issues
- 7 New information and communication technologies (Internet, etc.)
- 8 Other (SPONTANEOUS)
- 9 DK

v366 by v7, Absolute Values (Row Percent), weighted by v8

v7	v366	1	2	3	4	5	6	7	8	9	N Sum	N Valid Sum
										M		
AT	206 (21.0)	37 (3.8)	313 (31.9)	240 (24.5)	39 (4.0)	125 (12.7)	13 (1.3)	8 (0.8)	18		999	981
BE	163 (16.2)	25 (2.5)	482 (47.8)	160 (15.9)	34 (3.4)	136 (13.5)	7 (0.7)	2 (0.2)	3		1012	1009
BG	139 (14.4)	15 (1.6)	351 (36.5)	127 (13.2)	41 (4.3)	263 (27.3)	26 (2.7)		47		1009	962
CH	260 (25.5)	20 (2.0)	209 (20.5)	349 (34.2)	9 (0.9)	140 (13.7)	23 (2.3)	11 (1.1)	5		1026	1021
CY	33 (6.6)	1 (0.2)	326 (65.3)	86 (17.2)	2 (0.4)	47 (9.4)	4 (0.8)		2		501	499
CZ	209 (20.1)	13 (1.3)	400 (38.5)	162 (15.6)	35 (3.4)	204 (19.7)	14 (1.3)	1 (0.1)	6		1044	1038
DE-E	156 (29.9)	5 (1.0)	149 (28.5)	107 (20.5)	8 (1.5)	97 (18.6)	0 (0.0)		7		529	522
DE-W	300 (30.2)	10 (1.0)	271 (27.3)	260 (26.2)	8 (0.8)	137 (13.8)	6 (0.6)	1 (0.1)	9		1002	993
DK	260 (26.1)	7 (0.7)	339 (34.0)	229 (23.0)	23 (2.3)	130 (13.0)	8 (0.8)	1 (0.1)	8		1005	997
EE	219 (22.4)	15 (1.5)	319 (32.6)	130 (13.3)	43 (4.4)	236 (24.1)	11 (1.1)	6 (0.6)	24		1003	979
ES	103 (10.5)	23 (2.3)	459 (46.6)	134 (13.6)	17 (1.7)	224 (22.8)	19 (1.9)	5 (0.5)	19		1003	984
FI	195 (19.5)	16 (1.6)	237 (23.7)	255 (25.5)	15 (1.5)	274 (27.4)	6 (0.6)	1 (0.1)	2		1001	999
FR	170 (16.9)	14 (1.4)	506 (50.3)	176 (17.5)	13 (1.3)	115 (11.4)	10 (1.0)	1 (0.1)	14		1019	1005
GB-GBN	277 (28.0)	14 (1.4)	402 (40.6)	173 (17.5)	12 (1.2)	95 (9.6)	17 (1.7)	1 (0.1)	19		1010	991
GB-NIR	49 (16.5)		175 (58.9)	39 (13.1)	8 (2.7)	17 (5.7)	7 (2.4)	2 (0.7)	5		302	297
GR	99 (9.9)	11 (1.1)	509 (51.0)	211 (21.1)	18 (1.8)	142 (14.2)	9 (0.9)		2		1001	999
HR	131 (13.6)	10 (1.0)	400 (41.5)	122 (12.7)	43 (4.5)	246 (25.5)	8 (0.8)	3 (0.3)	36		999	963
HU	246 (24.3)	16 (1.6)	425 (42.0)	160 (15.8)	15 (1.5)	142 (14.0)	5 (0.5)	2 (0.2)	7		1018	1011
IE	208 (21.4)		531 (54.5)	105 (10.8)	13 (1.3)	104 (10.7)	9 (0.9)	4 (0.4)	34		1008	974
IS	117 (23.4)	2 (0.4)	165 (33.1)	110 (22.0)	13 (2.6)	77 (15.4)	12 (2.4)	3 (0.6)	3		502	499
IT	217 (21.8)	53 (5.3)	355 (35.6)	195 (19.6)	33 (3.3)	132 (13.3)	8 (0.8)	3 (0.3)	23		1019	996
LT	198 (19.8)	7 (0.7)	436 (43.7)	94 (9.4)	30 (3.0)	215 (21.5)	15 (1.5)	3 (0.3)	29		1027	998
LU	93 (18.6)	13 (2.6)	195 (39.0)	104 (20.8)	12 (2.4)	70 (14.0)	11 (2.2)	2 (0.4)	2		502	500
LV	190 (19.0)	15 (1.5)	408 (40.8)	89 (8.9)	63 (6.3)	222 (22.2)	12 (1.2)	2 (0.2)	13		1014	1001
MT	104 (21.3)	1 (0.2)	276 (56.6)	63 (12.9)	8 (1.6)	33 (6.8)	3 (0.6)		12		500	488
NL	227 (22.5)	7 (0.7)	368 (36.4)	202 (20.0)	16 (1.6)	164 (16.2)	22 (2.2)	4 (0.4)	8		1018	1010
NO	228 (22.3)	12 (1.2)	261 (25.5)	347 (33.9)	10 (1.0)	157 (15.3)	7 (0.7)	1 (0.1)	13		1036	1023
PL	150 (15.6)	31 (3.2)	559 (58.2)	101 (10.5)	23 (2.4)	73 (7.6)	18 (1.9)	6 (0.6)	40		1001	961
PT	123 (12.3)	41 (4.1)	548 (54.9)	136 (13.6)	20 (2.0)	125 (12.5)	3 (0.3)	2 (0.2)	29		1027	998
RO	145 (14.3)	26 (2.6)	449 (44.2)	156 (15.4)	30 (3.0)	188 (18.5)	17 (1.7)	4 (0.4)	44		1059	1015
SE	272 (27.2)	11 (1.1)	167 (16.7)	417 (41.7)	7 (0.7)	118 (11.8)	8 (0.8)	1 (0.1)	7		1008	1001
SI	164 (16.4)	15 (1.5)	274 (27.3)	239 (23.9)	34 (3.4)	252 (25.1)	16 (1.6)	8 (0.8)	2		1004	1002
SK	147 (14.4)	20 (2.0)	463 (45.3)	158 (15.5)	34 (3.3)	171 (16.7)	28 (2.7)		10		1031	1021
TR	134 (15.8)	31 (3.7)	338 (39.8)	83 (9.8)	16 (1.9)	216 (25.4)	27 (3.2)	4 (0.5)	152		1001	849
N Sum	5932	537	12065	5719	745	5087	409	92	654		31240	
N Valid Sum	5932	537	12065	5719	745	5087	409	92				30586

v367 - QC13 EU RESEARCH POL: GVRMNT COLLABORATION

Q.C13

Here is a list of measures that could be taken to make the European Union a major player at global level. For each of them, please tell me how important or not you think it is, using a 1 to 5 scale. '1' means that you think a measure is "not at all important", and 5 that it is a "very important" measure. The remaining numbers indicate something between these two positions.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.C13_1 The governments of the different EU Member States collaborating in joint research programmes

- 1 Box 1 - Not at all important
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5 - Very important
- 6 DK

v367 by v7, Absolute Values (Row Percent), weighted by v8

v7	v367	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	20 (2.0)	83 (8.5)	222 (22.6)	346 (35.3)	310 (31.6)	18		999	981
BE	27 (2.7)	47 (4.7)	206 (20.6)	357 (35.7)	363 (36.3)	12		1012	1000
BG	16 (1.6)	12 (1.2)	47 (4.8)	229 (23.5)	671 (68.8)	34		1009	975
CH	28 (2.8)	74 (7.3)	210 (20.7)	326 (32.1)	377 (37.1)	11		1026	1015
CY	4 (0.8)	3 (0.6)	29 (6.0)	97 (20.0)	352 (72.6)	17		502	485
CZ	14 (1.4)	27 (2.6)	159 (15.4)	288 (28.0)	542 (52.6)	12		1042	1030
DE-E	16 (3.0)	30 (5.7)	71 (13.5)	154 (29.3)	254 (48.4)	4		529	525
DE-W	20 (2.0)	45 (4.5)	139 (14.0)	304 (30.7)	483 (48.7)	11		1002	991
DK	13 (1.3)	27 (2.7)	225 (22.8)	288 (29.2)	434 (44.0)	19		1006	987
EE	6 (0.6)	28 (3.0)	211 (22.4)	324 (34.3)	375 (39.7)	59		1003	944
ES	6 (0.6)	43 (4.5)	125 (13.0)	319 (33.3)	466 (48.6)	45		1004	959
FI	19 (1.9)	105 (10.6)	315 (31.9)	448 (45.4)	100 (10.1)	15		1002	987
FR	19 (1.9)	40 (4.1)	251 (25.5)	316 (32.1)	359 (36.4)	32		1017	985
GB-GBN	37 (3.9)	66 (6.9)	282 (29.4)	273 (28.4)	302 (31.5)	49		1009	960
GB-NIR	12 (4.5)	17 (6.4)	91 (34.5)	47 (17.8)	97 (36.7)	39		303	264
GR	8 (0.8)	15 (1.5)	141 (14.3)	376 (38.1)	446 (45.2)	14		1000	986
HR	22 (2.3)	31 (3.2)	139 (14.4)	283 (29.4)	488 (50.7)	38		1001	963
HU	10 (1.0)	25 (2.5)	198 (19.5)	310 (30.6)	470 (46.4)	3		1016	1013
IE	16 (1.8)	59 (6.6)	192 (21.6)	312 (35.1)	309 (34.8)	120		1008	888
IS	14 (2.8)	34 (6.8)	98 (19.7)	186 (37.4)	165 (33.2)	4		501	497
IT	14 (1.4)	27 (2.8)	164 (16.7)	368 (37.5)	408 (41.6)	38		1019	981
LT	26 (2.8)	48 (5.2)	190 (20.7)	231 (25.2)	422 (46.0)	109		1026	917
LU	4 (0.8)	35 (7.1)	133 (26.9)	135 (27.3)	187 (37.9)	8		502	494
LV	21 (2.2)	44 (4.6)	284 (29.7)	294 (30.7)	314 (32.8)	56		1013	957
MT	10 (2.3)	21 (4.8)	74 (16.9)	117 (26.8)	215 (49.2)	62		499	437
NL	16 (1.6)	48 (4.8)	177 (17.6)	459 (45.5)	308 (30.6)	11		1019	1008
NO	12 (1.2)	22 (2.1)	123 (12.0)	299 (29.1)	570 (55.6)	11		1037	1026
PL	5 (0.5)	29 (3.0)	205 (21.3)	366 (38.1)	356 (37.0)	40		1001	961
PT	12 (1.2)	53 (5.4)	243 (24.7)	384 (39.1)	290 (29.5)	45		1027	982
RO	34 (3.5)	51 (5.2)	151 (15.5)	266 (27.4)	470 (48.4)	89		1061	972
SE	11 (1.1)	29 (2.9)	155 (15.6)	372 (37.3)	429 (43.1)	10		1006	996
SI	13 (1.3)	44 (4.5)	184 (18.7)	312 (31.7)	430 (43.7)	20		1003	983
SK	20 (2.0)	29 (2.9)	197 (19.4)	263 (25.9)	507 (49.9)	14		1030	1016
TR	79 (9.9)	61 (7.6)	190 (23.8)	167 (20.9)	302 (37.8)	203		1002	799
N Sum	604	1352	5821	9616	12571	1272		31236	
N Valid Sum	604	1352	5821	9616	12571				29964

v368 - QC13 EU RESEARCH POL: RESEARCHER MOBILITY

Q.C13

Here is a list of measures that could be taken to make the European Union a major player at global level. For each of them, please tell me how important or not you think it is, using a 1 to 5 scale. '1' means that you think a measure is "not at all important", and 5 that it is a "very important" measure. The remaining numbers indicate something between these two positions.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.C13_2 Researchers moving from one Member State to another as a normal dimension in their careers

- 1 Box 1 - Not at all important
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5 - Very important
- 6 DK

v368 by v7, Absolute Values (Row Percent), weighted by v8

v368	1	2	3	4	5	6	N Sum	N Valid Sum
v7						M		
AT	32 (3.3)	97 (10.0)	259 (26.7)	330 (34.0)	253 (26.1)	28	999	971
BE	82 (8.4)	113 (11.5)	278 (28.3)	287 (29.2)	222 (22.6)	30	1012	982
BG	16 (1.8)	29 (3.2)	148 (16.2)	323 (35.4)	397 (43.5)	96	1009	913
CH	34 (3.4)	73 (7.3)	223 (22.2)	352 (35.1)	322 (32.1)	21	1025	1004
CY	6 (1.3)	10 (2.2)	81 (17.6)	126 (27.5)	236 (51.4)	43	502	459
CZ	64 (6.3)	74 (7.3)	327 (32.2)	282 (27.8)	269 (26.5)	27	1043	1016
DE-E	47 (9.3)	50 (9.9)	137 (27.2)	140 (27.8)	130 (25.8)	25	529	504
DE-W	48 (5.0)	93 (9.7)	247 (25.7)	284 (29.6)	288 (30.0)	42	1002	960
DK	33 (3.4)	76 (7.7)	299 (30.4)	304 (30.9)	272 (27.6)	24	1008	984
EE	20 (2.1)	49 (5.2)	215 (22.8)	357 (37.9)	302 (32.0)	60	1003	943
ES	9 (1.0)	23 (2.5)	158 (16.9)	304 (32.5)	442 (47.2)	67	1003	936
FI	16 (1.6)	79 (8.0)	243 (24.7)	455 (46.3)	189 (19.2)	19	1001	982
FR	28 (2.9)	67 (7.0)	309 (32.1)	318 (33.0)	241 (25.0)	55	1018	963
GB-GBN	83 (8.7)	99 (10.4)	305 (32.0)	267 (28.0)	198 (20.8)	57	1009	952
GB-NIR	22 (8.4)	43 (16.4)	83 (31.7)	53 (20.2)	61 (23.3)	41	303	262
GR	5 (0.5)	34 (3.5)	171 (17.4)	390 (39.8)	380 (38.8)	20	1000	980
HR	28 (3.0)	33 (3.5)	154 (16.3)	348 (36.8)	383 (40.5)	54	1000	946
HU	59 (5.9)	94 (9.4)	341 (34.3)	281 (28.2)	220 (22.1)	22	1017	995
IE	22 (2.6)	71 (8.4)	244 (28.8)	307 (36.2)	204 (24.1)	159	1007	848
IS	9 (1.8)	46 (9.3)	89 (18.0)	187 (37.9)	163 (33.0)	7	501	494
IT	14 (1.5)	42 (4.4)	183 (19.1)	392 (40.8)	329 (34.3)	59	1019	960
LT	52 (5.7)	69 (7.6)	196 (21.6)	224 (24.7)	367 (40.4)	119	1027	908
LU	15 (3.1)	64 (13.1)	146 (29.9)	146 (29.9)	118 (24.1)	14	503	489
LV	45 (4.6)	88 (9.1)	276 (28.5)	281 (29.0)	278 (28.7)	45	1013	968
MT	6 (1.5)	22 (5.4)	89 (21.7)	103 (25.1)	191 (46.5)	89	500	411
NL	120 (12.1)	163 (16.4)	297 (29.8)	286 (28.7)	129 (13.0)	23	1018	995
NO	74 (7.3)	125 (12.4)	317 (31.4)	290 (28.8)	202 (20.0)	28	1036	1008
PL	19 (2.0)	59 (6.3)	246 (26.1)	339 (35.9)	281 (29.8)	56	1000	944
PT	15 (1.6)	39 (4.1)	292 (31.1)	382 (40.6)	212 (22.6)	87	1027	940
RO	26 (2.9)	58 (6.5)	184 (20.6)	286 (32.0)	340 (38.0)	167	1061	894
SE	73 (7.4)	104 (10.6)	296 (30.2)	319 (32.5)	189 (19.3)	27	1008	981
SI	54 (5.5)	98 (10.1)	241 (24.7)	285 (29.3)	296 (30.4)	30	1004	974
SK	69 (6.9)	81 (8.1)	335 (33.7)	274 (27.5)	236 (23.7)	34	1029	995
TR	96 (12.4)	80 (10.3)	197 (25.4)	178 (22.9)	225 (29.0)	227	1003	776
N Sum	1341	2345	7606	9480	8565	1902	31239	
N Valid Sum	1341	2345	7606	9480	8565			29337

v369 - QC13 EU RESEARCH POL: MAJOR FACILITY PLANNING

Q.C13

Here is a list of measures that could be taken to make the European Union a major player at global level. For each of them, please tell me how important or not you think it is, using a 1 to 5 scale. '1' means that you think a measure is "not at all important", and 5 that it is a "very important" measure. The remaining numbers indicate something between these two positions.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.C13_3 Major scientific facilities being planned together by EU Member States

- 1 Box 1 - Not at all important
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5 - Very important
- 6 DK

v369 by v7, Absolute Values (Row Percent), weighted by v8

	v369	1	2	3	4	5	6	N Sum	N Valid Sum
v7							M		
AT	29 (2.9)	72 (7.3)	211 (21.4)	345 (35.0)	329 (33.4)	14		1000	986
BE	25 (2.5)	98 (10.0)	198 (20.2)	379 (38.6)	281 (28.6)	31		1012	981
BG	12 (1.3)	13 (1.4)	74 (7.8)	291 (30.7)	559 (58.9)	60		1009	949
CH	23 (2.3)	56 (5.6)	197 (19.8)	380 (38.2)	339 (34.1)	32		1027	995
CY	7 (1.5)	8 (1.7)	35 (7.3)	117 (24.4)	313 (65.2)	23		503	480
CZ	21 (2.0)	28 (2.7)	186 (18.0)	364 (35.3)	432 (41.9)	13		1044	1031
DE-E	12 (2.3)	18 (3.5)	69 (13.2)	181 (34.7)	241 (46.3)	8		529	521
DE-W	15 (1.5)	32 (3.2)	146 (14.8)	331 (33.5)	463 (46.9)	15		1002	987
DK	18 (1.8)	52 (5.3)	234 (23.9)	363 (37.1)	312 (31.9)	28		1007	979
EE	15 (1.6)	46 (4.8)	150 (15.8)	332 (34.9)	408 (42.9)	53		1004	951
ES	5 (0.5)	43 (4.6)	121 (12.9)	309 (33.0)	459 (49.0)	67		1004	937
FI	16 (1.6)	98 (10.0)	314 (31.9)	433 (44.0)	122 (12.4)	17		1000	983
FR	19 (2.0)	75 (8.0)	294 (31.2)	308 (32.7)	247 (26.2)	75		1018	943
GB-GBN	44 (4.6)	65 (6.8)	223 (23.5)	329 (34.6)	289 (30.4)	57		1007	950
GB-NIR	16 (6.0)	19 (7.2)	80 (30.2)	65 (24.5)	85 (32.1)	38		303	265
GR	6 (0.6)	22 (2.2)	120 (12.2)	384 (39.0)	453 (46.0)	15		1000	985
HR	20 (2.1)	29 (3.0)	114 (12.0)	355 (37.3)	434 (45.6)	49		1001	952
HU	19 (1.9)	50 (5.0)	240 (24.0)	366 (36.6)	324 (32.4)	18		1017	999
IE	16 (1.8)	41 (4.7)	183 (21.1)	366 (42.3)	260 (30.0)	141		1007	866
IS	8 (1.6)	28 (5.6)	102 (20.5)	178 (35.7)	182 (36.5)	3		501	498
IT	14 (1.5)	36 (3.7)	179 (18.6)	368 (38.2)	367 (38.1)	54		1018	964
LT	20 (2.2)	43 (4.6)	183 (19.7)	274 (29.6)	407 (43.9)	98		1025	927
LU	8 (1.7)	52 (11.0)	128 (27.2)	156 (33.1)	127 (27.0)	31		502	471
LV	13 (1.3)	26 (2.7)	225 (23.0)	325 (33.2)	390 (39.8)	34		1013	979
MT	11 (2.8)	22 (5.7)	69 (17.8)	107 (27.6)	178 (46.0)	113		500	387
NL	16 (1.6)	69 (7.0)	187 (18.9)	461 (46.5)	258 (26.0)	27		1018	991
NO	19 (1.9)	36 (3.5)	225 (22.0)	418 (40.9)	323 (31.6)	16		1037	1021
PL	4 (0.4)	40 (4.3)	196 (20.9)	366 (39.0)	333 (35.5)	60		999	939
PT	16 (1.7)	47 (4.9)	228 (23.6)	383 (39.6)	292 (30.2)	62		1028	966
RO	29 (3.2)	53 (5.8)	164 (18.1)	304 (33.5)	357 (39.4)	154		1061	907
SE	17 (1.7)	54 (5.4)	184 (18.5)	408 (41.1)	329 (33.2)	15		1007	992
SI	15 (1.5)	38 (3.9)	204 (20.9)	344 (35.3)	373 (38.3)	30		1004	974
SK	16 (1.6)	31 (3.1)	222 (22.0)	359 (35.6)	381 (37.8)	21		1030	1009
TR	74 (9.4)	72 (9.1)	148 (18.8)	225 (28.5)	270 (34.2)	214		1003	789
N Sum	618	1512	5833	10674	10917	1686		31240	
N Valid Sum	618	1512	5833	10674	10917				29554

v370 - QC13 EU RESEARCH POL: COLLAB W INDUSTR CNTRS

Q.C13

Here is a list of measures that could be taken to make the European Union a major player at global level. For each of them, please tell me how important or not you think it is, using a 1 to 5 scale. '1' means that you think a measure is "not at all important", and 5 that it is a "very important" measure. The remaining numbers indicate something between these two positions.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.C13_4 Strengthening the collaboration of EU researchers with researchers from other industrialised countries such as the USA

- 1 Box 1 - Not at all important
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5 - Very important
- 6 DK

v370 by v7, Absolute Values (Row Percent), weighted by v8

v7	v370	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	38 (3.9)	70 (7.3)	242 (25.1)	328 (34.0)	287 (29.7)	35		1000	965
BE	36 (3.6)	62 (6.2)	197 (19.7)	366 (36.6)	339 (33.9)	12		1012	1000
BG	14 (1.5)	20 (2.1)	108 (11.5)	307 (32.8)	487 (52.0)	73		1009	936
CH	31 (3.1)	58 (5.8)	175 (17.4)	357 (35.6)	383 (38.1)	22		1026	1004
CY	14 (2.9)	6 (1.3)	46 (9.6)	117 (24.5)	295 (61.7)	23		501	478
CZ	22 (2.1)	51 (5.0)	211 (20.5)	318 (30.9)	428 (41.6)	12		1042	1030
DE-E	29 (5.7)	48 (9.4)	113 (22.0)	146 (28.5)	177 (34.5)	16		529	513
DE-W	27 (2.7)	60 (6.1)	214 (21.7)	334 (33.9)	351 (35.6)	16		1002	986
DK	8 (0.8)	25 (2.5)	163 (16.5)	337 (34.1)	455 (46.1)	18		1006	988
EE	15 (1.6)	17 (1.8)	131 (13.7)	327 (34.1)	468 (48.9)	46		1004	958
ES	8 (0.9)	43 (4.6)	126 (13.4)	313 (33.4)	447 (47.7)	66		1003	937
FI	18 (1.8)	78 (7.9)	216 (22.0)	486 (49.4)	186 (18.9)	18		1002	984
FR	22 (2.2)	56 (5.7)	191 (19.5)	344 (35.1)	368 (37.5)	37		1018	981
GB-GBN	47 (5.0)	83 (8.8)	207 (21.9)	323 (34.1)	287 (30.3)	61		1008	947
GB-NIR	13 (4.8)	28 (10.3)	74 (27.2)	75 (27.6)	82 (30.1)	31		303	272
GR	24 (2.4)	40 (4.1)	161 (16.4)	400 (40.7)	357 (36.4)	19		1001	982
HR	20 (2.1)	27 (2.9)	135 (14.3)	308 (32.6)	456 (48.2)	54		1000	946
HU	21 (2.1)	44 (4.4)	193 (19.1)	398 (39.4)	355 (35.1)	6		1017	1011
IE	13 (1.5)	41 (4.8)	182 (21.1)	325 (37.7)	302 (35.0)	143		1006	863
IS	6 (1.2)	27 (5.5)	108 (21.8)	168 (33.9)	186 (37.6)	7		502	495
IT	14 (1.4)	34 (3.5)	173 (17.9)	337 (34.9)	409 (42.3)	52		1019	967
LT	29 (3.1)	37 (3.9)	144 (15.2)	256 (27.1)	479 (50.7)	81		1026	945
LU	16 (3.2)	42 (8.5)	91 (18.5)	169 (34.3)	175 (35.5)	10		503	493
LV	14 (1.4)	40 (4.1)	211 (21.5)	317 (32.3)	398 (40.6)	33		1013	980
MT	8 (2.0)	17 (4.2)	59 (14.6)	94 (23.3)	225 (55.8)	97		500	403
NL	27 (2.7)	43 (4.3)	153 (15.2)	480 (47.6)	306 (30.3)	9		1018	1009
NO	8 (0.8)	22 (2.1)	107 (10.4)	333 (32.5)	554 (54.1)	14		1038	1024
PL	4 (0.4)	27 (2.8)	170 (17.9)	384 (40.3)	367 (38.6)	49		1001	952
PT	13 (1.3)	48 (5.0)	213 (22.0)	407 (42.0)	287 (29.6)	61		1029	968
RO	15 (1.6)	53 (5.6)	154 (16.3)	287 (30.4)	434 (46.0)	117		1060	943
SE	12 (1.2)	33 (3.3)	155 (15.6)	398 (40.0)	396 (39.8)	14		1008	994
SI	25 (2.6)	48 (4.9)	196 (20.1)	287 (29.4)	420 (43.0)	27		1003	976
SK	32 (3.2)	35 (3.5)	227 (22.5)	336 (33.3)	378 (37.5)	22		1030	1008
TR	80 (10.0)	55 (6.9)	155 (19.4)	207 (25.9)	302 (37.8)	204		1003	799
N Sum	723	1418	5401	10369	11826	1505		31242	
N Valid Sum	723	1418	5401	10369	11826				29737

v371 - QC13 EU RESEARCH POL: COLLAB W EMERGING CNTRS

Q.C13

Here is a list of measures that could be taken to make the European Union a major player at global level. For each of them, please tell me how important or not you think it is, using a 1 to 5 scale. '1' means that you think a measure is "not at all important", and 5 that it is a "very important" measure. The remaining numbers indicate something between these two positions.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.C13_5 Strengthening the collaboration of EU researchers with researchers from emerging countries such as China and India

- 1 Box 1 - Not at all important
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5 - Very important
- 6 DK

v371 by v7, Absolute Values (Row Percent), weighted by v8

v7	v371	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	45 (4.7)	86 (9.0)	275 (28.9)	320 (33.6)	225 (23.7)	48	999	951	
BE	66 (6.6)	74 (7.4)	239 (23.9)	323 (32.3)	297 (29.7)	13	1012	999	
BG	17 (1.9)	25 (2.7)	127 (13.9)	310 (34.0)	433 (47.5)	98	1010	912	
CH	53 (5.4)	78 (8.0)	193 (19.7)	355 (36.2)	302 (30.8)	46	1027	981	
CY	6 (1.3)	9 (1.9)	40 (8.4)	118 (24.8)	303 (63.7)	26	502	476	
CZ	32 (3.1)	75 (7.4)	319 (31.4)	322 (31.7)	268 (26.4)	27	1043	1016	
DE-E	39 (7.7)	61 (12.1)	115 (22.8)	143 (28.4)	146 (29.0)	24	528	504	
DE-W	53 (5.4)	96 (9.8)	264 (27.0)	314 (32.2)	249 (25.5)	27	1003	976	
DK	17 (1.7)	30 (3.0)	185 (18.8)	335 (34.0)	417 (42.4)	21	1005	984	
EE	28 (3.0)	44 (4.7)	168 (17.8)	336 (35.7)	366 (38.9)	61	1003	942	
ES	13 (1.4)	75 (8.2)	155 (16.9)	289 (31.6)	384 (41.9)	87	1003	916	
FI	15 (1.5)	101 (10.3)	228 (23.2)	428 (43.6)	210 (21.4)	19	1001	982	
FR	57 (5.9)	109 (11.2)	252 (26.0)	278 (28.7)	273 (28.2)	50	1019	969	
GB-GBN	52 (5.5)	99 (10.5)	211 (22.4)	302 (32.0)	279 (29.6)	66	1009	943	
GB-NIR	16 (5.9)	34 (12.6)	76 (28.3)	64 (23.8)	79 (29.4)	34	303	269	
GR	16 (1.6)	36 (3.7)	183 (18.6)	417 (42.3)	333 (33.8)	16	1001	985	
HR	18 (1.9)	48 (5.1)	174 (18.3)	328 (34.6)	381 (40.1)	50	999	949	
HU	31 (3.1)	62 (6.2)	267 (26.7)	358 (35.8)	282 (28.2)	17	1017	1000	
IE	21 (2.5)	80 (9.6)	192 (23.0)	306 (36.6)	236 (28.3)	171	1006	835	
IS	14 (2.8)	40 (8.1)	97 (19.6)	180 (36.3)	165 (33.3)	6	502	496	
IT	20 (2.1)	55 (5.8)	223 (23.4)	350 (36.8)	303 (31.9)	66	1017	951	
LT	46 (4.9)	71 (7.6)	177 (19.0)	262 (28.1)	377 (40.4)	94	1027	933	
LU	23 (4.7)	51 (10.4)	116 (23.7)	151 (30.8)	149 (30.4)	14	504	490	
LV	30 (3.1)	76 (7.8)	247 (25.4)	294 (30.2)	326 (33.5)	40	1013	973	
MT	16 (4.1)	27 (6.9)	63 (16.2)	100 (25.7)	183 (47.0)	112	501	389	
NL	31 (3.1)	76 (7.5)	182 (18.0)	452 (44.7)	270 (26.7)	7	1018	1011	
NO	9 (0.9)	14 (1.4)	109 (10.6)	329 (32.0)	567 (55.2)	9	1037	1028	
PL	14 (1.5)	39 (4.1)	236 (24.9)	368 (38.9)	289 (30.5)	53	999	946	
PT	18 (1.9)	51 (5.4)	241 (25.4)	382 (40.3)	256 (27.0)	78	1026	948	
RO	20 (2.2)	63 (6.9)	203 (22.1)	282 (30.7)	350 (38.1)	143	1061	918	
SE	16 (1.6)	38 (3.8)	150 (15.1)	378 (38.0)	414 (41.6)	11	1007	996	
SI	42 (4.3)	59 (6.1)	210 (21.6)	295 (30.4)	365 (37.6)	34	1005	971	
SK	66 (6.6)	108 (10.8)	299 (30.0)	288 (28.9)	235 (23.6)	35	1031	996	
TR	85 (10.8)	68 (8.6)	152 (19.3)	204 (25.9)	279 (35.4)	215	1003	788	
N Sum	1045	2058	6368	9961	9991	1818	31241		
N Valid Sum	1045	2058	6368	9961	9991			29423	

v372 - QC13 EU RESEARCH POL: COLLAB W POOR CNTRS

Q.C13

Here is a list of measures that could be taken to make the European Union a major player at global level. For each of them, please tell me how important or not you think it is, using a 1 to 5 scale. '1' means that you think a measure is "not at all important", and 5 that it is a "very important" measure. The remaining numbers indicate something between these two positions.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.C13_6 Strengthening the collaboration of EU researchers with researchers from poor countries

- 1 Box 1 - Not at all important
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5 - Very important
- 6 DK

v372 by v7, Absolute Values (Row Percent), weighted by v8

	v372	1	2	3	4	5	6	N Sum	N Valid Sum
v7							M		
AT	35 (3.6)	104 (10.7)	270 (27.9)	324 (33.4)	236 (24.4)	31	1000	969	
BE	39 (3.9)	80 (8.0)	222 (22.2)	338 (33.8)	320 (32.0)	13	1012	999	
BG	30 (3.4)	54 (6.1)	179 (20.2)	298 (33.6)	327 (36.8)	122	1010	888	
CH	34 (3.4)	61 (6.1)	175 (17.5)	368 (36.8)	361 (36.1)	28	1027	999	
CY	8 (1.7)	16 (3.4)	46 (9.7)	127 (26.7)	278 (58.5)	27	502	475	
CZ	39 (3.8)	78 (7.6)	292 (28.4)	333 (32.4)	287 (27.9)	14	1043	1029	
DE-E	36 (7.1)	45 (8.9)	98 (19.4)	146 (28.9)	181 (35.8)	23	529	506	
DE-W	28 (2.9)	71 (7.3)	248 (25.4)	311 (31.8)	319 (32.7)	25	1002	977	
DK	22 (2.2)	48 (4.9)	185 (18.8)	311 (31.6)	418 (42.5)	22	1006	984	
EE	20 (2.1)	59 (6.2)	193 (20.3)	325 (34.2)	353 (37.2)	54	1004	950	
ES	8 (0.9)	69 (7.4)	113 (12.2)	301 (32.5)	436 (47.0)	77	1004	927	
FI	12 (1.2)	86 (8.7)	213 (21.6)	446 (45.2)	230 (23.3)	14	1001	987	
FR	39 (4.0)	78 (8.0)	219 (22.5)	306 (31.4)	333 (34.2)	42	1017	975	
GB-GBN	50 (5.3)	80 (8.4)	240 (25.3)	309 (32.6)	270 (28.5)	60	1009	949	
GB-NIR	13 (4.9)	28 (10.4)	72 (26.9)	65 (24.3)	90 (33.6)	33	301	268	
GR	10 (1.0)	58 (5.9)	219 (22.2)	397 (40.3)	302 (30.6)	13	999	986	
HR	33 (3.5)	53 (5.6)	136 (14.4)	317 (33.5)	407 (43.0)	54	1000	946	
HU	19 (1.9)	53 (5.3)	263 (26.2)	343 (34.2)	326 (32.5)	14	1018	1004	
IE	17 (2.0)	53 (6.2)	224 (26.4)	304 (35.8)	251 (29.6)	158	1007	849	
IS	3 (0.6)	19 (3.8)	59 (11.8)	172 (34.5)	246 (49.3)	3	502	499	
IT	22 (2.3)	47 (4.9)	215 (22.5)	371 (38.9)	299 (31.3)	64	1018	954	
LT	62 (6.7)	101 (11.0)	207 (22.5)	218 (23.7)	331 (36.0)	107	1026	919	
LU	12 (2.4)	34 (6.9)	100 (20.3)	171 (34.7)	176 (35.7)	10	503	493	
LV	23 (2.4)	78 (8.0)	248 (25.5)	286 (29.4)	339 (34.8)	40	1014	974	
MT	21 (5.3)	30 (7.5)	64 (16.1)	96 (24.1)	187 (47.0)	102	500	398	
NL	37 (3.7)	95 (9.4)	194 (19.2)	387 (38.4)	296 (29.3)	10	1019	1009	
NO	10 (1.0)	43 (4.2)	98 (9.6)	301 (29.4)	573 (55.9)	12	1037	1025	
PL	9 (0.9)	44 (4.6)	232 (24.3)	374 (39.2)	294 (30.8)	48	1001	953	
PT	18 (1.9)	53 (5.5)	228 (23.8)	391 (40.8)	269 (28.1)	68	1027	959	
RO	25 (2.7)	91 (9.8)	178 (19.2)	293 (31.6)	339 (36.6)	134	1060	926	
SE	6 (0.6)	28 (2.8)	114 (11.5)	344 (34.6)	502 (50.5)	13	1007	994	
SI	42 (4.3)	99 (10.2)	226 (23.3)	266 (27.5)	336 (34.7)	35	1004	969	
SK	49 (4.9)	90 (9.0)	292 (29.3)	320 (32.1)	247 (24.7)	33	1031	998	
TR	71 (8.9)	58 (7.3)	149 (18.7)	198 (24.9)	319 (40.1)	209	1004	795	
N Sum	902	2084	6211	9857	10478	1712	31244		
N Valid Sum	902	2084	6211	9857	10478			29532	

v373 - QC13 EU RESEARCH POL: PRIV COMPANY COOP IN EU

Q.C13

Here is a list of measures that could be taken to make the European Union a major player at global level. For each of them, please tell me how important or not you think it is, using a 1 to 5 scale. '1' means that you think a measure is "not at all important", and 5 that it is a "very important" measure. The remaining numbers indicate something between these two positions.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.C13_7 Increasing cooperation between private companies from different EU Member States in technological research

- 1 Box 1 - Not at all important
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5 - Very important
- 6 DK

v373 by v7, Absolute Values (Row Percent), weighted by v8

	v373	1	2	3	4	5	6	N Sum	N Valid Sum
v7							M		
AT	24 (2.5)	85 (8.9)	274 (28.6)	359 (37.4)	217 (22.6)	41		1000	959
BE	37 (3.7)	69 (6.9)	251 (25.2)	399 (40.1)	240 (24.1)	16		1012	996
BG	23 (2.5)	44 (4.8)	127 (13.9)	311 (34.1)	408 (44.7)	96		1009	913
CH	29 (3.0)	67 (6.8)	256 (26.0)	410 (41.7)	221 (22.5)	43		1026	983
CY	9 (1.9)	8 (1.7)	49 (10.3)	127 (26.6)	285 (59.6)	24		502	478
CZ	21 (2.0)	64 (6.2)	280 (27.3)	344 (33.5)	318 (31.0)	16		1043	1027
DE-E	44 (8.7)	50 (9.9)	173 (34.3)	145 (28.8)	92 (18.3)	25		529	504
DE-W	35 (3.6)	93 (9.6)	287 (29.6)	346 (35.6)	210 (21.6)	30		1001	971
DK	13 (1.3)	52 (5.3)	290 (29.6)	367 (37.5)	257 (26.3)	27		1006	979
EE	22 (2.4)	52 (5.6)	209 (22.5)	373 (40.2)	271 (29.2)	78		1005	927
ES	18 (1.9)	50 (5.4)	155 (16.6)	322 (34.5)	388 (41.6)	70		1003	933
FI	19 (2.0)	120 (12.3)	341 (35.1)	392 (40.3)	100 (10.3)	29		1001	972
FR	21 (2.2)	87 (9.2)	320 (33.7)	318 (33.5)	203 (21.4)	68		1017	949
GB-GBN	48 (5.1)	88 (9.4)	281 (30.0)	315 (33.6)	205 (21.9)	71		1008	937
GB-NIR	12 (4.5)	36 (13.5)	88 (33.1)	73 (27.4)	57 (21.4)	36		302	266
GR	34 (3.4)	61 (6.2)	219 (22.2)	390 (39.5)	284 (28.7)	13		1001	988
HR	29 (3.1)	34 (3.6)	173 (18.5)	332 (35.5)	367 (39.3)	63		998	935
HU	23 (2.3)	48 (4.9)	269 (27.3)	361 (36.6)	284 (28.8)	33		1018	985
IE	17 (2.0)	50 (5.9)	212 (25.1)	345 (40.8)	222 (26.2)	162		1008	846
IS	21 (4.3)	53 (10.8)	167 (33.9)	160 (32.5)	92 (18.7)	8		501	493
IT	12 (1.2)	38 (4.0)	212 (22.0)	386 (40.1)	314 (32.6)	57		1019	962
LT	34 (3.8)	54 (6.0)	228 (25.2)	264 (29.2)	324 (35.8)	121		1025	904
LU	9 (1.9)	42 (8.8)	136 (28.3)	183 (38.1)	110 (22.9)	22		502	480
LV	18 (1.9)	53 (5.5)	280 (28.8)	325 (33.4)	296 (30.5)	42		1014	972
MT	8 (2.0)	20 (4.9)	63 (15.4)	131 (32.0)	187 (45.7)	91		500	409
NL	40 (4.0)	121 (12.2)	277 (27.8)	407 (40.9)	150 (15.1)	23		1018	995
NO	23 (2.3)	60 (6.0)	273 (27.2)	381 (37.9)	268 (26.7)	33		1038	1005
PL	9 (1.0)	34 (3.6)	280 (29.7)	354 (37.5)	266 (28.2)	57		1000	943
PT	11 (1.2)	50 (5.2)	232 (24.3)	387 (40.5)	275 (28.8)	73		1028	955
RO	10 (1.1)	62 (6.8)	162 (17.9)	331 (36.5)	342 (37.7)	153		1060	907
SE	25 (2.6)	88 (9.1)	335 (34.5)	358 (36.8)	166 (17.1)	35		1007	972
SI	17 (1.7)	52 (5.3)	212 (21.7)	348 (35.6)	348 (35.6)	26		1003	977
SK	26 (2.6)	57 (5.7)	297 (29.8)	344 (34.6)	271 (27.2)	35		1030	995
TR	75 (9.8)	57 (7.4)	148 (19.3)	193 (25.2)	293 (38.3)	237		1003	766
N Sum	816	1999	7556	10581	8331	1954		31237	
N Valid Sum	816	1999	7556	10581	8331				29283

v374 - QC13 EU RESEARCH POL: COLLAB ACADEM W INDUSTRY

Q.C13

Here is a list of measures that could be taken to make the European Union a major player at global level. For each of them, please tell me how important or not you think it is, using a 1 to 5 scale. '1' means that you think a measure is "not at all important", and 5 that it is a "very important" measure. The remaining numbers indicate something between these two positions.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.C13_8 Further collaboration between European academic researchers with industry in their own countries and within the EU

- 1 Box 1 - Not at all important
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5 - Very important
- 6 DK

v374 by v7, Absolute Values (Row Percent), weighted by v8

v7	v374	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	19 (2.0)	61 (6.3)	188 (19.5)	367 (38.1)	328 (34.1)	36		999	963
BE	24 (2.4)	45 (4.5)	192 (19.2)	417 (41.7)	323 (32.3)	13		1014	1001
BG	11 (1.2)	14 (1.5)	80 (8.5)	290 (30.8)	548 (58.1)	65		1008	943
CH	17 (1.7)	42 (4.2)	215 (21.7)	397 (40.1)	319 (32.2)	37		1027	990
CY	8 (1.7)	3 (0.6)	21 (4.4)	123 (25.7)	323 (67.6)	24		502	478
CZ	8 (0.8)	28 (2.7)	210 (20.3)	371 (35.9)	415 (40.2)	11		1043	1032
DE-E	21 (4.1)	25 (4.8)	101 (19.6)	185 (35.9)	184 (35.7)	13		529	516
DE-W	17 (1.7)	45 (4.6)	219 (22.5)	398 (40.9)	295 (30.3)	28		1002	974
DK	10 (1.0)	43 (4.5)	254 (26.4)	372 (38.6)	284 (29.5)	44		1007	963
EE	7 (0.7)	27 (2.9)	165 (17.6)	391 (41.6)	349 (37.2)	65		1004	939
ES	7 (0.7)	35 (3.7)	126 (13.2)	336 (35.2)	450 (47.2)	50		1004	954
FI	18 (1.9)	87 (9.0)	314 (32.3)	402 (41.4)	151 (15.5)	29		1001	972
FR	11 (1.1)	57 (5.9)	285 (29.4)	349 (36.0)	267 (27.6)	49		1018	969
GB-GBN	37 (4.0)	49 (5.3)	260 (27.9)	331 (35.5)	256 (27.4)	76		1009	933
GB-NIR	12 (4.6)	24 (9.1)	68 (25.9)	84 (31.9)	75 (28.5)	40		303	263
GR	12 (1.2)	33 (3.4)	170 (17.4)	406 (41.5)	358 (36.6)	21		1000	979
HR	12 (1.3)	22 (2.3)	146 (15.4)	337 (35.7)	428 (45.3)	55		1000	945
HU	7 (0.7)	35 (3.5)	228 (23.0)	386 (38.9)	337 (33.9)	24		1017	993
IE	13 (1.5)	26 (3.1)	201 (23.8)	354 (41.9)	250 (29.6)	163		1007	844
IS	3 (0.6)	13 (2.6)	101 (20.4)	202 (40.9)	175 (35.4)	7		501	494
IT	9 (0.9)	31 (3.2)	179 (18.6)	407 (42.4)	335 (34.9)	56		1017	961
LT	10 (1.1)	23 (2.5)	155 (16.5)	297 (31.7)	452 (48.2)	89		1026	937
LU	5 (1.0)	41 (8.4)	116 (23.8)	186 (38.1)	140 (28.7)	15		503	488
LV	8 (0.8)	37 (3.8)	249 (25.8)	334 (34.6)	338 (35.0)	46		1012	966
MT	4 (1.0)	18 (4.4)	50 (12.2)	127 (31.0)	211 (51.5)	89		499	410
NL	13 (1.3)	53 (5.3)	190 (18.9)	495 (49.2)	256 (25.4)	12		1019	1007
NO	11 (1.1)	37 (3.7)	202 (20.2)	384 (38.3)	368 (36.7)	35		1037	1002
PL	4 (0.4)	15 (1.6)	186 (19.5)	389 (40.8)	360 (37.7)	46		1000	954
PT	12 (1.2)	41 (4.2)	229 (23.7)	398 (41.2)	286 (29.6)	62		1028	966
RO	13 (1.4)	32 (3.4)	135 (14.5)	320 (34.4)	430 (46.2)	130		1060	930
SE	16 (1.6)	58 (5.9)	260 (26.4)	386 (39.2)	264 (26.8)	23		1007	984
SI	12 (1.2)	30 (3.1)	157 (16.0)	337 (34.4)	445 (45.4)	24		1005	981
SK	18 (1.8)	42 (4.2)	239 (23.9)	355 (35.4)	348 (34.7)	28		1030	1002
TR	71 (9.2)	59 (7.6)	150 (19.4)	191 (24.7)	301 (39.0)	230		1002	772
N Sum	480	1231	6041	11104	10649	1735		31240	
N Valid Sum	480	1231	6041	11104	10649				29505

v375 - QC13 EU RESEARCH POL: EUROP RESEARCH CENTRES

Q.C13

Here is a list of measures that could be taken to make the European Union a major player at global level. For each of them, please tell me how important or not you think it is, using a 1 to 5 scale. '1' means that you think a measure is "not at all important", and 5 that it is a "very important" measure. The remaining numbers indicate something between these two positions.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.C13_9 The creation of new European research centres (where researchers from all EU countries would work together)

- 1 Box 1 - Not at all important
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5 - Very important
- 6 DK

v375 by v7, Absolute Values (Row Percent), weighted by v8

	v375	1	2	3	4	5	6	N Sum	N Valid Sum
v7							M		
AT	26 (2.7)	77 (7.9)	257 (26.4)	302 (31.0)	313 (32.1)	24		999	975
BE	22 (2.2)	60 (6.0)	190 (19.0)	375 (37.6)	351 (35.2)	14		1012	998
BG	16 (1.7)	14 (1.5)	63 (6.7)	224 (23.8)	625 (66.3)	67		1009	942
CH	34 (3.4)	110 (11.1)	224 (22.6)	330 (33.3)	292 (29.5)	37		1027	990
CY	4 (0.8)	3 (0.6)	16 (3.3)	106 (22.0)	352 (73.2)	22		503	481
CZ	28 (2.7)	59 (5.7)	223 (21.6)	330 (32.0)	392 (38.0)	12		1044	1032
DE-E	16 (3.1)	40 (7.7)	83 (16.0)	168 (32.3)	213 (41.0)	10		530	520
DE-W	17 (1.7)	49 (5.0)	179 (18.3)	350 (35.8)	382 (39.1)	25		1002	977
DK	13 (1.3)	37 (3.8)	197 (20.2)	319 (32.7)	411 (42.1)	29		1006	977
EE	17 (1.8)	36 (3.8)	163 (17.2)	326 (34.4)	406 (42.8)	56		1004	948
ES	8 (0.8)	29 (3.1)	105 (11.1)	334 (35.2)	473 (49.8)	55		1004	949
FI	14 (1.4)	120 (12.4)	274 (28.3)	407 (42.0)	154 (15.9)	32		1001	969
FR	16 (1.6)	49 (5.0)	193 (19.7)	354 (36.2)	366 (37.4)	40		1018	978
GB-GBN	47 (5.0)	65 (6.9)	201 (21.3)	326 (34.6)	303 (32.2)	67		1009	942
GB-NIR	11 (4.1)	25 (9.4)	57 (21.3)	79 (29.6)	95 (35.6)	35		302	267
GR	4 (0.4)	16 (1.6)	105 (10.6)	379 (38.4)	483 (48.9)	13		1000	987
HR	16 (1.7)	21 (2.2)	105 (11.1)	285 (30.1)	521 (55.0)	50		998	948
HU	19 (1.9)	37 (3.7)	187 (18.6)	362 (36.1)	398 (39.7)	15		1018	1003
IE	8 (0.9)	26 (3.1)	174 (20.5)	342 (40.2)	300 (35.3)	157		1007	850
IS	6 (1.2)	29 (5.8)	112 (22.5)	170 (34.1)	181 (36.3)	3		501	498
IT	12 (1.2)	32 (3.3)	153 (15.7)	359 (36.9)	417 (42.9)	45		1018	973
LT	21 (2.2)	40 (4.3)	143 (15.2)	267 (28.4)	469 (49.9)	86		1026	940
LU	13 (2.6)	45 (9.1)	88 (17.9)	155 (31.5)	191 (38.8)	12		504	492
LV	36 (3.7)	63 (6.5)	243 (24.9)	270 (27.7)	363 (37.2)	37		1012	975
MT	6 (1.4)	19 (4.4)	38 (8.9)	111 (25.9)	254 (59.3)	72		500	428
NL	36 (3.6)	77 (7.7)	198 (19.7)	400 (39.8)	294 (29.3)	12		1017	1005
NO	13 (1.3)	41 (4.0)	170 (16.7)	351 (34.4)	444 (43.6)	17		1036	1019
PL	10 (1.0)	25 (2.6)	190 (19.9)	366 (38.4)	363 (38.1)	46		1000	954
PT	13 (1.3)	57 (5.9)	193 (20.0)	394 (40.8)	309 (32.0)	62		1028	966
RO	12 (1.3)	53 (5.6)	135 (14.3)	292 (30.9)	453 (47.9)	115		1060	945
SE	21 (2.1)	58 (5.9)	205 (20.7)	359 (36.3)	345 (34.9)	19		1007	988
SI	17 (1.7)	49 (5.0)	163 (16.7)	273 (27.9)	475 (48.6)	27		1004	977
SK	38 (3.8)	57 (5.7)	227 (22.5)	342 (33.9)	344 (34.1)	23		1031	1008
TR	74 (9.7)	46 (6.1)	156 (20.6)	183 (24.1)	300 (39.5)	244		1003	759
N Sum	664	1564	5410	9990	12032	1580		31240	
N Valid Sum	664	1564	5410	9990	12032				29660

v376 - QC14 SC INTEREST OF YOUNG - GVRNMNT ACTION

Q.C14

In your opinion, is the (NATIONALITY) Government doing too much, enough or too little to stimulate young people's interest in science?

- 1 Too much
- 2 Enough
- 3 Too little
- 4 DK

v376 by v7, Absolute Values (Row Percent), weighted by v8

v7	v376	1	2	3	4	N Sum	N Valid Sum
					M		
AT	26 (3.0)	286 (33.4)	545 (63.6)	144	1001	857	
BE	14 (1.5)	339 (35.9)	592 (62.6)	67	1012	945	
BG	9 (1.2)	65 (8.9)	655 (89.8)	280	1009	729	
CH	9 (1.0)	395 (43.9)	495 (55.1)	127	1026	899	
CY	7 (1.7)	126 (30.7)	278 (67.6)	91	502	411	
CZ	19 (2.0)	299 (31.0)	646 (67.0)	79	1043	964	
DE-E	9 (1.8)	89 (18.3)	389 (79.9)	42	529	487	
DE-W	5 (0.6)	214 (24.3)	660 (75.1)	122	1001	879	
DK	5 (0.5)	293 (31.0)	647 (68.5)	61	1006	945	
EE	9 (1.0)	254 (27.5)	659 (71.5)	82	1004	922	
ES	10 (1.2)	174 (20.9)	648 (77.9)	172	1004	832	
FI	3 (0.3)	289 (30.9)	644 (68.8)	65	1001	936	
FR	14 (1.5)	195 (21.2)	711 (77.3)	99	1019	920	
GB-GBN	13 (1.4)	229 (25.2)	667 (73.4)	100	1009	909	
GB-NIR	1 (0.4)	46 (17.0)	223 (82.6)	31	301	270	
GR	25 (2.7)	261 (28.6)	626 (68.6)	87	999	912	
HR	11 (1.2)	102 (10.9)	827 (88.0)	60	1000	940	
HU	17 (1.8)	221 (23.8)	691 (74.4)	89	1018	929	
IE	9 (1.1)	256 (30.3)	581 (68.7)	161	1007	846	
IS	5 (1.0)	82 (17.0)	394 (81.9)	20	501	481	
IT	10 (1.2)	180 (21.1)	663 (77.7)	164	1017	853	
LT	14 (1.4)	175 (18.0)	782 (80.5)	55	1026	971	
LU	11 (2.6)	207 (48.5)	209 (48.9)	76	503	427	
LV	14 (1.4)	94 (9.7)	865 (88.9)	40	1013	973	
MT	14 (3.5)	143 (35.9)	241 (60.6)	102	500	398	
NL	1 (0.1)	342 (37.2)	576 (62.7)	99	1018	919	
NO	2 (0.2)	162 (16.8)	800 (83.0)	73	1037	964	
PL	15 (1.7)	202 (22.8)	669 (75.5)	113	999	886	
PT	10 (1.2)	260 (31.9)	546 (66.9)	212	1028	816	
RO	11 (1.2)	152 (16.5)	760 (82.3)	138	1061	923	
SE	8 (0.9)	230 (25.8)	653 (73.3)	116	1007	891	
SI	4 (0.4)	185 (19.8)	745 (79.8)	70	1004	934	
SK	19 (2.0)	319 (33.7)	608 (64.3)	84	1030	946	
TR	37 (4.2)	151 (17.3)	685 (78.5)	130	1003	873	
N Sum	390	7017	20380	3451	31238		
N Valid Sum	390	7017	20380			27787	

v377 - QC15 SC INTEREST OF YOUNG: JOB PROSPECTS

Q.C15

I would like to read out some statements that people have made about young people's interest in science. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.C15_1 Young people interested in science have better chances of getting a job

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

v377 by v7, Absolute Values (Row Percent), weighted by v8

v7	v377	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	227 (23.1)	439 (44.7)	195 (19.9)	110 (11.2)	11 (1.1)	19		1001	982
BE	187 (18.7)	417 (41.7)	217 (21.7)	139 (13.9)	40 (4.0)	12		1012	1000
BG	302 (31.4)	324 (33.7)	146 (15.2)	130 (13.5)	60 (6.2)	47		1009	962
CH	278 (28.0)	353 (35.5)	203 (20.4)	118 (11.9)	41 (4.1)	33		1026	993
CY	121 (25.3)	113 (23.6)	108 (22.6)	85 (17.8)	51 (10.7)	24		502	478
CZ	220 (21.5)	341 (33.3)	243 (23.7)	162 (15.8)	58 (5.7)	18		1042	1024
DE-E	188 (35.7)	175 (33.3)	74 (14.1)	55 (10.5)	34 (6.5)	4		530	526
DE-W	383 (38.8)	356 (36.1)	140 (14.2)	81 (8.2)	27 (2.7)	16		1003	987
DK	317 (31.9)	377 (38.0)	161 (16.2)	106 (10.7)	32 (3.2)	12		1005	993
EE	253 (25.7)	335 (34.0)	152 (15.4)	176 (17.9)	69 (7.0)	19		1004	985
ES	244 (25.2)	359 (37.0)	149 (15.4)	129 (13.3)	89 (9.2)	33		1003	970
FI	267 (27.0)	466 (47.1)	111 (11.2)	127 (12.8)	18 (1.8)	11		1000	989
FR	107 (10.8)	307 (31.1)	181 (18.3)	258 (26.1)	135 (13.7)	31		1019	988
GB-GBN	195 (19.5)	376 (37.6)	214 (21.4)	151 (15.1)	63 (6.3)	10		1009	999
GB-NIR	43 (14.6)	111 (37.8)	69 (23.5)	59 (20.1)	12 (4.1)	8		302	294
GR	255 (25.6)	368 (36.9)	211 (21.2)	116 (11.6)	47 (4.7)	4		1001	997
HR	282 (28.8)	239 (24.4)	160 (16.3)	129 (13.2)	169 (17.3)	20		999	979
HU	182 (18.4)	342 (34.5)	232 (23.4)	153 (15.4)	82 (8.3)	26		1017	991
IE	252 (26.4)	396 (41.4)	139 (14.5)	138 (14.4)	31 (3.2)	51		1007	956
IS	72 (14.4)	205 (41.0)	108 (21.6)	103 (20.6)	12 (2.4)	1		501	500
IT	140 (14.2)	349 (35.3)	267 (27.0)	166 (16.8)	66 (6.7)	30		1018	988
LT	309 (30.6)	303 (30.0)	108 (10.7)	195 (19.3)	96 (9.5)	16		1027	1011
LU	94 (19.2)	192 (39.2)	101 (20.6)	78 (15.9)	25 (5.1)	12		502	490
LV	126 (12.6)	302 (30.2)	178 (17.8)	254 (25.4)	140 (14.0)	13		1013	1000
MT	163 (34.2)	143 (30.0)	66 (13.9)	82 (17.2)	22 (4.6)	24		500	476
NL	179 (18.0)	371 (37.2)	226 (22.7)	174 (17.5)	46 (4.6)	21		1017	996
NO	344 (34.1)	409 (40.5)	152 (15.0)	77 (7.6)	28 (2.8)	25		1035	1010
PL	248 (25.8)	370 (38.5)	149 (15.5)	159 (16.5)	36 (3.7)	39		1001	962
PT	242 (24.4)	412 (41.6)	198 (20.0)	119 (12.0)	20 (2.0)	37		1028	991
RO	272 (27.4)	286 (28.8)	202 (20.3)	141 (14.2)	92 (9.3)	67		1060	993
SE	319 (32.3)	410 (41.5)	152 (15.4)	72 (7.3)	34 (3.4)	21		1008	987
SI	205 (21.2)	274 (28.3)	165 (17.0)	181 (18.7)	143 (14.8)	36		1004	968
SK	231 (22.9)	412 (40.8)	207 (20.5)	125 (12.4)	35 (3.5)	19		1029	1010
TR	360 (38.4)	149 (15.9)	114 (12.2)	119 (12.7)	195 (20.8)	67		1004	937
N Sum	7607	10781	5498	4467	2059	826		31238	
N Valid Sum	7607	10781	5498	4467	2059				30412

v378 - QC15 SC INTEREST OF YOUNG: IMPROVE CULTURE

Q.C15

I would like to read out some statements that people have made about young people's interest in science. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.C15_2 By being interested in science, young people also improve their culture

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

v378 by v7, Absolute Values (Row Percent), weighted by v8

v7	v378	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	158 (16.2)	462 (47.2)	240 (24.5)	112 (11.5)	6 (0.6)	23		1001	978
BE	194 (19.4)	479 (47.9)	203 (20.3)	101 (10.1)	24 (2.4)	11		1012	1001
BG	488 (49.8)	410 (41.8)	48 (4.9)	23 (2.3)	11 (1.1)	29		1009	980
CH	268 (26.4)	416 (41.0)	167 (16.5)	142 (14.0)	21 (2.1)	12		1026	1014
CY	187 (37.8)	157 (31.7)	99 (20.0)	35 (7.1)	17 (3.4)	8		503	495
CZ	282 (27.3)	472 (45.7)	173 (16.7)	79 (7.6)	27 (2.6)	11		1044	1033
DE-E	162 (31.0)	231 (44.2)	61 (11.7)	53 (10.1)	16 (3.1)	6		529	523
DE-W	296 (30.1)	429 (43.6)	161 (16.3)	79 (8.0)	20 (2.0)	18		1003	985
DK	201 (20.4)	439 (44.6)	230 (23.4)	94 (9.5)	21 (2.1)	21		1006	985
EE	453 (45.7)	410 (41.3)	72 (7.3)	50 (5.0)	7 (0.7)	11		1003	992
ES	398 (40.5)	441 (44.9)	73 (7.4)	50 (5.1)	21 (2.1)	20		1003	983
FI	263 (26.6)	505 (51.2)	149 (15.1)	62 (6.3)	8 (0.8)	14		1001	987
FR	274 (27.4)	524 (52.3)	85 (8.5)	88 (8.8)	30 (3.0)	18		1019	1001
GB-GBN	166 (16.9)	390 (39.7)	246 (25.0)	134 (13.6)	47 (4.8)	26		1009	983
GB-NIR	28 (9.8)	119 (41.8)	58 (20.4)	67 (23.5)	13 (4.6)	18		303	285
GR	312 (31.3)	465 (46.6)	126 (12.6)	65 (6.5)	29 (2.9)	2		999	997
HR	419 (43.1)	343 (35.3)	108 (11.1)	53 (5.5)	49 (5.0)	27		999	972
HU	294 (29.1)	465 (45.9)	166 (16.4)	63 (6.2)	24 (2.4)	6		1018	1012
IE	232 (25.0)	411 (44.3)	158 (17.0)	93 (10.0)	33 (3.6)	80		1007	927
IS	144 (28.9)	281 (56.4)	52 (10.4)	18 (3.6)	3 (0.6)	2		500	498
IT	289 (28.8)	463 (46.2)	154 (15.4)	73 (7.3)	23 (2.3)	15		1017	1002
LT	459 (45.3)	365 (36.0)	95 (9.4)	66 (6.5)	28 (2.8)	13		1026	1013
LU	132 (26.5)	277 (55.6)	61 (12.2)	19 (3.8)	9 (1.8)	4		502	498
LV	425 (42.3)	449 (44.7)	76 (7.6)	43 (4.3)	11 (1.1)	9		1013	1004
MT	172 (36.5)	203 (43.1)	51 (10.8)	34 (7.2)	11 (2.3)	29		500	471
NL	133 (13.3)	348 (34.9)	272 (27.3)	196 (19.7)	48 (4.8)	21		1018	997
NO	399 (39.1)	416 (40.8)	136 (13.3)	33 (3.2)	36 (3.5)	17		1037	1020
PL	224 (23.3)	396 (41.3)	194 (20.2)	115 (12.0)	31 (3.2)	40		1000	960
PT	377 (37.5)	447 (44.4)	114 (11.3)	63 (6.3)	5 (0.5)	21		1027	1006
RO	406 (40.2)	388 (38.5)	135 (13.4)	58 (5.7)	22 (2.2)	51		1060	1009
SE	187 (19.2)	442 (45.3)	250 (25.6)	67 (6.9)	30 (3.1)	30		1006	976
SI	308 (31.3)	407 (41.4)	153 (15.6)	90 (9.2)	25 (2.5)	21		1004	983
SK	268 (26.5)	485 (48.0)	181 (17.9)	59 (5.8)	18 (1.8)	19		1030	1011
TR	499 (53.4)	222 (23.8)	89 (9.5)	35 (3.7)	89 (9.5)	69		1003	934
N Sum	9497	13157	4636	2412	813	722		31237	
N Valid Sum	9497	13157	4636	2412	813				30515

v379 - QC15 SC INTEREST OF YOUNG: WELL-INFORMED CITIZ

Q.C15

I would like to read out some statements that people have made about young people's interest in science. For each statement, please tell me how much you agree or disagree.

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

Q.C15_3 Science prepares the younger generation to act as well-informed citizens

- 1 Totally agree
- 2 Tend to agree
- 3 Neither agree nor disagree
- 4 Tend to disagree
- 5 Totally disagree
- 6 DK

v379 by v7, Absolute Values (Row Percent), weighted by v8

v7	v379	1	2	3	4	5	6	N Sum	N Valid Sum
							M		
AT	191 (19.4)	472 (47.9)	205 (20.8)	109 (11.1)	9 (0.9)	13		999	986
BE	166 (16.6)	473 (47.2)	229 (22.8)	117 (11.7)	18 (1.8)	9		1012	1003
BG	483 (49.5)	381 (39.1)	69 (7.1)	27 (2.8)	15 (1.5)	34		1009	975
CH	213 (21.3)	433 (43.3)	201 (20.1)	111 (11.1)	42 (4.2)	25		1025	1000
CY	188 (38.5)	177 (36.3)	90 (18.4)	18 (3.7)	15 (3.1)	14		502	488
CZ	220 (21.5)	467 (45.7)	197 (19.3)	117 (11.5)	20 (2.0)	22		1043	1021
DE-E	161 (30.8)	224 (42.8)	68 (13.0)	47 (9.0)	23 (4.4)	6		529	523
DE-W	307 (31.1)	415 (42.0)	169 (17.1)	81 (8.2)	15 (1.5)	15		1002	987
DK	311 (31.4)	502 (50.8)	127 (12.8)	42 (4.2)	7 (0.7)	17		1006	989
EE	396 (40.3)	418 (42.6)	101 (10.3)	61 (6.2)	6 (0.6)	23		1005	982
ES	362 (37.4)	411 (42.5)	90 (9.3)	69 (7.1)	35 (3.6)	38		1005	967
FI	226 (22.8)	551 (55.7)	138 (13.9)	69 (7.0)	6 (0.6)	11		1001	990
FR	162 (16.6)	424 (43.4)	188 (19.2)	151 (15.4)	53 (5.4)	41		1019	978
GB-GBN	193 (19.5)	460 (46.5)	209 (21.1)	93 (9.4)	34 (3.4)	19		1008	989
GB-NIR	38 (13.3)	132 (46.3)	58 (20.4)	39 (13.7)	18 (6.3)	19		304	285
GR	304 (30.6)	442 (44.6)	140 (14.1)	77 (7.8)	29 (2.9)	8		1000	992
HR	388 (40.0)	336 (34.7)	127 (13.1)	61 (6.3)	57 (5.9)	31		1000	969
HU	290 (28.7)	455 (45.0)	161 (15.9)	77 (7.6)	29 (2.9)	5		1017	1012
IE	273 (29.6)	452 (49.0)	132 (14.3)	51 (5.5)	15 (1.6)	83		1006	923
IS	180 (36.0)	237 (47.4)	51 (10.2)	28 (5.6)	4 (0.8)	2		502	500
IT	233 (23.4)	452 (45.3)	178 (17.9)	101 (10.1)	33 (3.3)	21		1018	997
LT	336 (34.1)	400 (40.7)	141 (14.3)	72 (7.3)	35 (3.6)	43		1027	984
LU	96 (19.5)	209 (42.4)	127 (25.8)	51 (10.3)	10 (2.0)	10		503	493
LV	412 (41.1)	460 (45.9)	89 (8.9)	31 (3.1)	11 (1.1)	10		1013	1003
MT	172 (36.4)	195 (41.2)	57 (12.1)	39 (8.2)	10 (2.1)	28		501	473
NL	115 (11.5)	414 (41.6)	250 (25.1)	175 (17.6)	42 (4.2)	21		1017	996
NO	348 (34.1)	433 (42.4)	168 (16.5)	56 (5.5)	16 (1.6)	16		1037	1021
PL	263 (26.9)	480 (49.2)	131 (13.4)	87 (8.9)	15 (1.5)	24		1000	976
PT	312 (31.1)	474 (47.3)	154 (15.4)	52 (5.2)	10 (1.0)	25		1027	1002
RO	361 (36.3)	361 (36.3)	173 (17.4)	63 (6.3)	36 (3.6)	66		1060	994
SE	243 (24.7)	456 (46.3)	177 (18.0)	81 (8.2)	27 (2.7)	23		1007	984
SI	284 (29.1)	411 (42.1)	177 (18.1)	82 (8.4)	23 (2.4)	26		1003	977
SK	231 (23.0)	471 (46.9)	230 (22.9)	57 (5.7)	16 (1.6)	25		1030	1005
TR	523 (56.1)	192 (20.6)	94 (10.1)	39 (4.2)	84 (9.0)	71		1003	932
N Sum	8981	13270	4896	2431	818	844		31240	
N Valid Sum	8981	13270	4896	2431	818				30396

v380 - QC16 WOMEN IN SCIENCE - GOVERNMENT MEASURES

Q.C16

Women are underrepresented in top positions in research institutions. Do you think that the (NATIONALITY) Government should support specific measures to improve women's representation in the scientific professions?

(READ OUT – ONE ANSWER ONLY)

- 1 Yes, definitely
- 2 Yes, to some extent
- 3 No, not really
- 4 No, not at all
- 5 DK

v380 by v7, Absolute Values (Row Percent), weighted by v8

v7	v380	1	2	3	4	5	N Sum	N Valid Sum
						M		
AT	265 (27.5)	458 (47.5)	196 (20.3)	46 (4.8)	35	1000	965	
BE	300 (30.7)	422 (43.2)	224 (23.0)	30 (3.1)	36	1012	976	
BG	270 (33.7)	379 (47.3)	132 (16.5)	21 (2.6)	207	1009	802	
CH	371 (37.5)	379 (38.3)	174 (17.6)	65 (6.6)	37	1026	989	
CY	345 (69.7)	125 (25.3)	20 (4.0)	5 (1.0)	8	503	495	
CZ	280 (27.8)	491 (48.8)	184 (18.3)	51 (5.1)	36	1042	1006	
DE-E	213 (42.2)	205 (40.6)	57 (11.3)	30 (5.9)	23	528	505	
DE-W	387 (40.6)	377 (39.5)	131 (13.7)	59 (6.2)	49	1003	954	
DK	258 (26.4)	416 (42.6)	197 (20.2)	106 (10.8)	28	1005	977	
EE	215 (22.7)	375 (39.6)	262 (27.7)	94 (9.9)	59	1005	946	
ES	411 (44.9)	368 (40.2)	99 (10.8)	37 (4.0)	89	1004	915	
FI	302 (30.9)	478 (48.9)	158 (16.2)	40 (4.1)	23	1001	978	
FR	513 (52.5)	361 (36.9)	74 (7.6)	29 (3.0)	41	1018	977	
GB-GBN	359 (37.7)	374 (39.2)	178 (18.7)	42 (4.4)	56	1009	953	
GB-NIR	135 (47.7)	110 (38.9)	36 (12.7)	2 (0.7)	19	302	283	
GR	439 (44.8)	440 (44.9)	94 (9.6)	8 (0.8)	19	1000	981	
HR	504 (53.9)	258 (27.6)	119 (12.7)	54 (5.8)	65	1000	935	
HU	348 (37.2)	420 (44.9)	121 (12.9)	46 (4.9)	82	1017	935	
IE	445 (49.3)	353 (39.1)	89 (9.9)	16 (1.8)	104	1007	903	
IS	211 (42.2)	191 (38.2)	70 (14.0)	28 (5.6)	1	501	500	
IT	278 (29.8)	444 (47.6)	136 (14.6)	74 (7.9)	87	1019	932	
LT	282 (30.8)	398 (43.5)	171 (18.7)	64 (7.0)	111	1026	915	
LU	218 (44.2)	185 (37.5)	81 (16.4)	9 (1.8)	10	503	493	
LV	189 (20.0)	446 (47.3)	248 (26.3)	60 (6.4)	69	1012	943	
MT	314 (66.5)	129 (27.3)	20 (4.2)	9 (1.9)	29	501	472	
NL	295 (29.1)	412 (40.7)	236 (23.3)	70 (6.9)	6	1019	1013	
NO	265 (26.1)	413 (40.7)	224 (22.1)	113 (11.1)	22	1037	1015	
PL	264 (30.8)	452 (52.7)	115 (13.4)	27 (3.1)	142	1000	858	
PT	364 (37.7)	425 (44.0)	138 (14.3)	39 (4.0)	62	1028	966	
RO	322 (37.7)	380 (44.5)	126 (14.8)	25 (2.9)	207	1060	853	
SE	322 (32.5)	443 (44.7)	147 (14.8)	80 (8.1)	15	1007	992	
SI	376 (39.0)	389 (40.4)	159 (16.5)	39 (4.0)	41	1004	963	
SK	341 (34.4)	452 (45.6)	148 (14.9)	51 (5.1)	38	1030	992	
TR	605 (66.4)	171 (18.8)	77 (8.5)	58 (6.4)	92	1003	911	
N Sum	11006	12119	4641	1527	1948	31241		
N Valid Sum	11006	12119	4641	1527			29293	

v381 - QC17 WOMEN IN SCIENCE - RESEARCH IMPROVEMENT

Q.C17

If women were more represented in top positions in research institutions, do you think that it would improve the way research is currently conducted?

(READ OUT – ONE ANSWER ONLY)

- 1 Yes, definitely
- 2 Yes, to some extent
- 3 No, not really
- 4 No, not at all
- 5 DK

v381 by v7, Absolute Values (Row Percent), weighted by v8

v7	v381	1	2	3	4	5	N Sum	N Valid Sum
						M		
AT	199 (20.7)	448 (46.7)	255 (26.6)	58 (6.0)	39		999	960
BE	198 (20.5)	380 (39.3)	341 (35.2)	49 (5.1)	44		1012	968
BG	249 (32.2)	355 (45.9)	151 (19.5)	19 (2.5)	235		1009	774
CH	300 (30.5)	371 (37.7)	232 (23.6)	80 (8.1)	43		1026	983
CY	271 (55.9)	181 (37.3)	28 (5.8)	5 (1.0)	17		502	485
CZ	186 (19.0)	472 (48.3)	245 (25.1)	75 (7.7)	65		1043	978
DE-E	134 (27.6)	220 (45.3)	93 (19.1)	39 (8.0)	43		529	486
DE-W	227 (25.1)	407 (44.9)	200 (22.1)	72 (7.9)	96		1002	906
DK	279 (28.9)	427 (44.2)	188 (19.5)	71 (7.4)	41		1006	965
EE	129 (14.0)	356 (38.5)	331 (35.8)	108 (11.7)	80		1004	924
ES	265 (31.4)	341 (40.5)	191 (22.7)	46 (5.5)	161		1004	843
FI	215 (22.6)	453 (47.5)	220 (23.1)	65 (6.8)	48		1001	953
FR	319 (34.2)	394 (42.3)	168 (18.0)	51 (5.5)	86		1018	932
GB-GBN	207 (22.0)	371 (39.4)	320 (34.0)	44 (4.7)	67		1009	942
GB-NIR	77 (28.0)	110 (40.0)	84 (30.5)	4 (1.5)	27		302	275
GR	365 (37.6)	425 (43.8)	167 (17.2)	13 (1.3)	29		999	970
HR	323 (35.7)	318 (35.1)	210 (23.2)	54 (6.0)	95		1000	905
HU	195 (21.3)	416 (45.5)	232 (25.4)	72 (7.9)	102		1017	915
IE	372 (42.7)	365 (41.9)	109 (12.5)	26 (3.0)	135		1007	872
IS	165 (33.6)	220 (44.8)	89 (18.1)	17 (3.5)	10		501	491
IT	247 (27.2)	401 (44.2)	186 (20.5)	73 (8.0)	111		1018	907
LT	167 (19.3)	371 (42.9)	240 (27.8)	86 (10.0)	162		1026	864
LU	133 (27.5)	191 (39.5)	125 (25.9)	34 (7.0)	20		503	483
LV	124 (13.3)	399 (42.9)	327 (35.1)	81 (8.7)	83		1014	931
MT	209 (47.0)	142 (31.9)	71 (16.0)	23 (5.2)	55		500	445
NL	177 (18.1)	399 (40.8)	346 (35.4)	56 (5.7)	40		1018	978
NO	182 (18.3)	436 (43.7)	291 (29.2)	88 (8.8)	40		1037	997
PL	176 (22.2)	380 (47.9)	205 (25.8)	33 (4.2)	205		999	794
PT	301 (32.5)	413 (44.6)	172 (18.6)	40 (4.3)	101		1027	926
RO	255 (32.1)	344 (43.3)	151 (19.0)	45 (5.7)	265		1060	795
SE	352 (36.4)	417 (43.2)	150 (15.5)	47 (4.9)	40		1006	966
SI	249 (26.5)	451 (48.1)	187 (19.9)	51 (5.4)	66		1004	938
SK	224 (23.2)	448 (46.3)	235 (24.3)	60 (6.2)	63		1030	967
TR	537 (60.0)	205 (22.9)	92 (10.3)	61 (6.8)	107		1002	895
N Sum	8008	12027	6632	1746	2821		31234	
N Valid Sum	8008	12027	6632	1746				28413

v382 - D1 LEFT-RIGHT PLACEMENT

DEMOGRAPHICS

D.1

In political matters people talk of "the left" and "the right". How would you place your views on this scale?

(SHOW CARD - 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

Note:

Original code "11" recoded to "97".

Original code "12" recoded to "98".

Last trend: EB72.4, D.1

v382 by v7, Absolute Values (Row Percent), weighted by v8

v382	1	2	3	4	5	6	7	8	9	10	97	98
v7											M	M
AT	22 (2.5)	41 (4.7)	86 (9.9)	118 (13.5)	225 (25.8)	137 (15.7)	114 (13.1)	82 (9.4)	21 (2.4)	26 (3.0)	77	51
BE	52 (5.9)	21 (2.4)	95 (10.7)	107 (12.0)	305 (34.3)	116 (13.1)	101 (11.4)	50 (5.6)	11 (1.2)	30 (3.4)	76	47
BG	56 (7.0)	61 (7.6)	55 (6.9)	62 (7.7)	205 (25.6)	125 (15.6)	92 (11.5)	70 (8.7)	29 (3.6)	46 (5.7)	83	125
CH	34 (3.8)	25 (2.8)	112 (12.5)	113 (12.7)	274 (30.7)	126 (14.1)	112 (12.5)	66 (7.4)	12 (1.3)	19 (2.1)	66	66
CY	63 (19.3)	18 (5.5)	17 (5.2)	10 (3.1)	82 (25.2)	22 (6.7)	20 (6.1)	22 (6.7)	14 (4.3)	58 (17.8)	119	57
CZ	101 (10.9)	28 (3.0)	94 (10.2)	87 (9.4)	255 (27.6)	83 (9.0)	82 (8.9)	81 (8.8)	19 (2.1)	94 (10.2)	70	50
DE-E	26 (5.3)	32 (6.6)	88 (18.1)	96 (19.7)	161 (33.1)	42 (8.6)	29 (6.0)	8 (1.6)	2 (0.4)	3 (0.6)	30	14
DE-W	26 (2.9)	31 (3.5)	123 (13.9)	146 (16.5)	290 (32.8)	131 (14.8)	87 (9.8)	34 (3.8)	7 (0.8)	9 (1.0)	65	53
DK	14 (1.5)	48 (5.0)	120 (12.5)	166 (17.3)	219 (22.8)	121 (12.6)	140 (14.6)	85 (8.9)	28 (2.9)	18 (1.9)	6	42
EE	14 (1.9)	9 (1.2)	35 (4.8)	47 (6.4)	208 (28.3)	138 (18.8)	113 (15.4)	99 (13.5)	32 (4.3)	41 (5.6)	73	195
ES	56 (7.5)	57 (7.6)	101 (13.5)	105 (14.0)	250 (33.4)	57 (7.6)	47 (6.3)	42 (5.6)	5 (0.7)	28 (3.7)	140	116
FI	8 (0.9)	33 (3.9)	84 (9.9)	112 (13.2)	199 (23.5)	147 (17.3)	121 (14.3)	114 (13.4)	20 (2.4)	10 (1.2)	42	109
FR	30 (3.6)	46 (5.5)	138 (16.6)	120 (14.4)	241 (29.0)	79 (9.5)	80 (9.6)	69 (8.3)	8 (1.0)	21 (2.5)	59	126
GB-GBN	13 (2.1)	20 (3.3)	66 (10.7)	69 (11.2)	249 (40.5)	78 (12.7)	65 (10.6)	43 (7.0)	3 (0.5)	9 (1.5)	73	321
GB-NIR	8 (3.9)	5 (2.4)	14 (6.8)	18 (8.8)	104 (50.7)	32 (15.6)	16 (7.8)	5 (2.4)	2 (1.0)	1 (0.5)	4	93
GR	40 (5.8)	25 (3.6)	51 (7.3)	86 (12.4)	246 (35.4)	85 (12.2)	70 (10.1)	45 (6.5)	19 (2.7)	27 (3.9)	254	51
HR	64 (8.3)	56 (7.2)	104 (13.4)	76 (9.8)	229 (29.5)	67 (8.6)	48 (6.2)	36 (4.6)	28 (3.6)	67 (8.6)	73	152
HU	35 (4.3)	14 (1.7)	71 (8.7)	68 (8.4)	205 (25.2)	110 (13.5)	104 (12.8)	96 (11.8)	36 (4.4)	75 (9.2)	130	72
IE	11 (1.4)	18 (2.3)	52 (6.6)	89 (11.3)	347 (44.1)	118 (15.0)	74 (9.4)	56 (7.1)	13 (1.7)	8 (1.0)	26	195
IS	27 (5.6)	24 (5.0)	65 (13.6)	73 (15.3)	119 (24.9)	33 (6.9)	62 (13.0)	41 (8.6)	7 (1.5)	27 (5.6)	10	12
IT	47 (6.8)	38 (5.5)	79 (11.4)	66 (9.5)	101 (14.6)	107 (15.4)	96 (13.8)	77 (11.1)	21 (3.0)	62 (8.9)	234	89
LT	52 (10.1)	26 (5.1)	33 (6.4)	26 (5.1)	193 (37.5)	31 (6.0)	30 (5.8)	36 (7.0)	17 (3.3)	70 (13.6)	98	416
LU	9 (2.2)	11 (2.7)	47 (11.4)	48 (11.6)	166 (40.2)	40 (9.7)	45 (10.9)	30 (7.3)	3 (0.7)	14 (3.4)	33	59
LV	25 (3.4)	14 (1.9)	36 (4.9)	58 (7.9)	220 (29.9)	134 (18.2)	87 (11.8)	72 (9.8)	27 (3.7)	63 (8.6)	93	183
MT	41 (13.4)	15 (4.9)	17 (5.6)	9 (3.0)	96 (31.5)	24 (7.9)	33 (10.8)	22 (7.2)	14 (4.6)	34 (11.1)	19	176
NL	38 (4.0)	51 (5.3)	138 (14.3)	150 (15.6)	173 (18.0)	129 (13.4)	153 (15.9)	104 (10.8)	15 (1.6)	11 (1.1)	6	50
NO	35 (3.5)	57 (5.8)	152 (15.4)	139 (14.0)	157 (15.9)	106 (10.7)	135 (13.6)	113 (11.4)	35 (3.5)	61 (6.2)	12	36
PL	31 (5.0)	21 (3.4)	46 (7.5)	48 (7.8)	208 (33.8)	50 (8.1)	71 (11.5)	59 (9.6)	16 (2.6)	66 (10.7)	55	328
PT	33 (5.0)	35 (5.3)	95 (14.4)	100 (15.1)	186 (28.1)	77 (11.6)	73 (11.0)	39 (5.9)	10 (1.5)	14 (2.1)	114	250
RO	63 (9.9)	34 (5.3)	48 (7.5)	35 (5.5)	123 (19.3)	67 (10.5)	63 (9.9)	83 (13.0)	48 (7.5)	73 (11.5)	130	292
SE	40 (4.2)	58 (6.1)	141 (14.7)	124 (12.9)	173 (18.1)	96 (10.0)	144 (15.0)	127 (13.3)	25 (2.6)	30 (3.1)	11	40
SI	55 (8.7)	31 (4.9)	49 (7.8)	62 (9.8)	200 (31.7)	58 (9.2)	47 (7.4)	59 (9.4)	16 (2.5)	54 (8.6)	253	121
SK	63 (7.6)	32 (3.9)	79 (9.6)	82 (9.9)	239 (28.9)	74 (9.0)	92 (11.1)	79 (9.6)	20 (2.4)	66 (8.0)	117	87
TR	63 (9.4)	23 (3.4)	39 (5.8)	41 (6.1)	124 (18.5)	87 (13.0)	37 (5.5)	73 (10.9)	33 (4.9)	151 (22.5)	185	146
N Sum	1295	1058	2570	2756	6772	2927	2683	2117	616	1386	2836	4220
N Valid Sum	1295	1058	2570	2756	6772	2927	2683	2117	616	1386		

	v382	N Sum	N Valid Sum
v7			
AT		1000	872
BE		1011	888
BG		1009	801
CH		1025	893
CY		502	326
CZ		1044	924
DE-E		531	487
DE-W		1002	884
DK		1007	959
EE		1004	736
ES		1004	748
FI		999	848
FR		1017	832
GB-GBN		1009	615
GB-NIR		302	205
GR		999	694
HR		1000	775
HU		1016	814
IE		1007	786
IS		500	478
IT		1017	694
LT		1028	514
LU		505	413
LV		1012	736
MT		500	305
NL		1018	962
NO		1038	990
PL		999	616
PT		1026	662
RO		1059	637
SE		1009	958
SI		1005	631
SK		1030	826
TR		1002	671
N Sum		31236	
N Valid Sum			24180

v383 - D1 LEFT-RIGHT PLACEMENT - RECODED 3 CAT

D.1R1 Left - right scale (RECODED)

- 1 (1 - 4) Left
- 2 (5 - 6) Centre
- 3 (7 -10) Right
- 9 DK/Refusal

Derivation:

This variable collapses answers to D.1 into three categories.

Note:

See D.1 for complete question text.

v383 by v7, Absolute Values (Row Percent), weighted by v8

v7	v383	1	2	3	9	N Sum	N Valid Sum
					M		
AT	268 (30.7)	362 (41.5)	242 (27.8)	129	1001	872	
BE	276 (31.0)	421 (47.4)	192 (21.6)	124	1013	889	
BG	234 (29.2)	331 (41.3)	237 (29.6)	208	1010	802	
CH	284 (31.8)	400 (44.8)	209 (23.4)	133	1026	893	
CY	108 (33.1)	104 (31.9)	114 (35.0)	176	502	326	
CZ	310 (33.5)	338 (36.6)	276 (29.9)	120	1044	924	
DE-E	241 (49.6)	203 (41.8)	42 (8.6)	44	530	486	
DE-W	327 (36.9)	422 (47.7)	136 (15.4)	118	1003	885	
DK	348 (36.3)	340 (35.5)	270 (28.2)	48	1006	958	
EE	105 (14.3)	346 (47.0)	285 (38.7)	268	1004	736	
ES	319 (42.6)	308 (41.1)	122 (16.3)	256	1005	749	
FI	238 (28.0)	346 (40.7)	266 (31.3)	151	1001	850	
FR	334 (40.1)	321 (38.5)	178 (21.4)	185	1018	833	
GB-GBN	168 (27.3)	327 (53.2)	120 (19.5)	394	1009	615	
GB-NIR	44 (21.5)	137 (66.8)	24 (11.7)	97	302	205	
GR	203 (29.2)	331 (47.6)	162 (23.3)	304	1000	696	
HR	300 (38.7)	296 (38.2)	179 (23.1)	225	1000	775	
HU	187 (23.0)	314 (38.6)	313 (38.5)	203	1017	814	
IE	170 (21.6)	465 (59.2)	151 (19.2)	221	1007	786	
IS	189 (39.5)	152 (31.7)	138 (28.8)	22	501	479	
IT	230 (33.1)	209 (30.1)	256 (36.8)	323	1018	695	
LT	137 (26.8)	223 (43.6)	152 (29.7)	514	1026	512	
LU	115 (27.9)	206 (50.0)	91 (22.1)	92	504	412	
LV	133 (18.1)	355 (48.2)	248 (33.7)	277	1013	736	
MT	82 (26.9)	121 (39.7)	102 (33.4)	196	501	305	
NL	377 (39.2)	301 (31.3)	284 (29.5)	56	1018	962	
NO	382 (38.6)	263 (26.6)	344 (34.8)	48	1037	989	
PL	146 (23.7)	258 (41.9)	212 (34.4)	384	1000	616	
PT	263 (39.7)	263 (39.7)	137 (20.7)	364	1027	663	
RO	180 (28.3)	190 (29.8)	267 (41.9)	423	1060	637	
SE	363 (37.9)	269 (28.1)	325 (34.0)	50	1007	957	
SI	197 (31.3)	258 (41.0)	175 (27.8)	374	1004	630	
SK	256 (31.0)	314 (38.0)	257 (31.1)	204	1031	827	
TR	166 (24.7)	212 (31.5)	294 (43.8)	331	1003	672	
N Sum	7680	9706	6800	7062	31248		
N Valid Sum	7680	9706	6800			24186	

v384 - D1 LEFT-RIGHT PLACEMENT - RECODED 5 CAT

D.1R2 Left - right scale (RECODED)

- 1 (1 - 2) Left
- 2 (3 - 4)
- 3 (5 - 6) Centre
- 4 (7 - 8)
- 5 (9 -10) Right
- 9 DK/Refusal

Derivation:

This variable collapses answers to D.1 into five categories.

Note:

See D.1 for complete question text.

v384 by v7, Absolute Values (Row Percent), weighted by v8

v384	1	2	3	4	5	9	N Sum	N Valid Sum
v7						M		
AT	64 (7.3)	204 (23.4)	362 (41.6)	195 (22.4)	46 (5.3)	129	1000	871
BE	73 (8.2)	203 (22.8)	421 (47.4)	151 (17.0)	41 (4.6)	124	1013	889
BG	117 (14.6)	117 (14.6)	331 (41.3)	162 (20.2)	75 (9.4)	208	1010	802
CH	59 (6.6)	225 (25.2)	400 (44.8)	178 (19.9)	31 (3.5)	133	1026	893
CY	81 (24.8)	27 (8.3)	104 (31.8)	43 (13.1)	72 (22.0)	176	503	327
CZ	129 (14.0)	180 (19.5)	338 (36.6)	163 (17.7)	113 (12.2)	120	1043	923
DE-E	58 (11.9)	183 (37.7)	203 (41.8)	37 (7.6)	5 (1.0)	44	530	486
DE-W	57 (6.4)	269 (30.4)	422 (47.7)	120 (13.6)	16 (1.8)	118	1002	884
DK	62 (6.5)	286 (29.9)	340 (35.5)	225 (23.5)	45 (4.7)	48	1006	958
EE	23 (3.1)	82 (11.1)	346 (47.0)	212 (28.8)	73 (9.9)	268	1004	736
ES	113 (15.1)	206 (27.5)	308 (41.2)	89 (11.9)	32 (4.3)	256	1004	748
FI	41 (4.8)	196 (23.1)	346 (40.8)	235 (27.7)	31 (3.7)	151	1000	849
FR	76 (9.1)	258 (30.9)	321 (38.5)	150 (18.0)	29 (3.5)	185	1019	834
GB-GBN	32 (5.2)	135 (22.0)	327 (53.3)	108 (17.6)	12 (2.0)	394	1008	614
GB-NIR	12 (5.8)	32 (15.5)	137 (66.5)	22 (10.7)	3 (1.5)	97	303	206
GR	65 (9.3)	138 (19.8)	331 (47.6)	116 (16.7)	46 (6.6)	304	1000	696
HR	120 (15.5)	179 (23.1)	296 (38.2)	84 (10.9)	95 (12.3)	225	999	774
HU	48 (5.9)	139 (17.1)	314 (38.6)	201 (24.7)	112 (13.8)	203	1017	814
IE	29 (3.7)	141 (18.0)	465 (59.2)	130 (16.6)	20 (2.5)	221	1006	785
IS	51 (10.6)	138 (28.8)	152 (31.7)	103 (21.5)	35 (7.3)	22	501	479
IT	85 (12.2)	145 (20.8)	209 (30.0)	174 (25.0)	83 (11.9)	323	1019	696
LT	78 (15.2)	59 (11.5)	223 (43.6)	66 (12.9)	86 (16.8)	514	1026	512
LU	20 (4.9)	94 (22.9)	206 (50.2)	74 (18.0)	16 (3.9)	92	502	410
LV	39 (5.3)	94 (12.8)	355 (48.2)	158 (21.5)	90 (12.2)	277	1013	736
MT	56 (18.4)	26 (8.5)	121 (39.7)	54 (17.7)	48 (15.7)	196	501	305
NL	89 (9.3)	288 (29.9)	301 (31.3)	257 (26.7)	27 (2.8)	56	1018	962
NO	92 (9.3)	290 (29.3)	263 (26.6)	248 (25.1)	96 (9.7)	48	1037	989
PL	52 (8.4)	94 (15.3)	258 (41.9)	130 (21.1)	82 (13.3)	384	1000	616
PT	68 (10.3)	195 (29.5)	263 (39.7)	112 (16.9)	24 (3.6)	364	1026	662
RO	97 (15.2)	83 (13.0)	190 (29.8)	146 (22.9)	121 (19.0)	423	1060	637
SE	98 (10.2)	265 (27.7)	269 (28.1)	271 (28.3)	54 (5.6)	50	1007	957
SI	86 (13.6)	111 (17.6)	258 (40.9)	106 (16.8)	70 (11.1)	374	1005	631
SK	94 (11.4)	161 (19.5)	314 (38.0)	171 (20.7)	86 (10.4)	204	1030	826
TR	86 (12.8)	80 (11.9)	212 (31.5)	110 (16.4)	184 (27.4)	331	1003	672
N Sum	2350	5323	9706	4801	1999	7062	31241	
N Valid Sum	2350	5323	9706	4801	1999			24179

v385 - D2 PARTY ATTACHMENT - WHICH PARTY - FRANCE

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_FR

Party attachment (national): France

9 Data under embargo

v385, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v386 - D2 PARTY ATTACHMENT - WHICH PARTY - BELGIUM

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_BE

Party attachment (national): Belgium

9 Data under embargo

v386, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v387 - D2 PARTY ATTACHMENT - WHICH PARTY - NETHERLANDS

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_NL

Party attachment (national): The Netherlands

9 Data under embargo

v387, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v388 - D2 PARTY ATTACHMENT - WHICH PARTY - GERMANY

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_DE

Party attachment (national): Germany

9 Data under embargo

v388, weighted by v12

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	1531	100.0	
	Sum		1531	100.0	0.0
	Valid Cases		0		

v389 - D2 PARTY ATTACHMENT - WHICH PARTY - ITALY

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_IT

Party attachment (national): Italy

9 Data under embargo

v389, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v390 - D2 PARTY ATTACHMENT - WHICH PARTY - LUXEMBOURG

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_LU

Party attachment (national): Luxembourg

9 Data under embargo

v390, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v391 - D2 PARTY ATTACHMENT - WHICH PARTY - DENMARK

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_DK

Party attachment (national): Denmark

9 Data under embargo

v391, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v392 - D2 PARTY ATTACHMENT - WHICH PARTY - IRELAND

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_IE

Party attachment (national): Ireland

9 Data under embargo

v392, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v393 - D2 PARTY ATTACHMENT - WHICH PARTY - GREAT BRITAIN

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_GB-GBN

Party attachment (national): Great Britain

9 Data under embargo

v393, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v394 - D2 PARTY ATTACHMENT - WHICH PARTY - NORTHERN IRELAND

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_GB-NIR

Party attachment (national): Northern Ireland

9 Data under embargo

v394, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v395 - D2 PARTY ATTACHMENT - WHICH PARTY - GREECE

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_GR

Party attachment (national): Greece

9 Data under embargo

v395, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v396 - D2 PARTY ATTACHMENT - WHICH PARTY - SPAIN

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_ES

Party attachment (national): Spain

9 Data under embargo

v396, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v397 - D2 PARTY ATTACHMENT - WHICH PARTY - PORTUGAL

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_PT

Party attachment (national): Portugal

9 Data under embargo

v397, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v398 - D2 PARTY ATTACHMENT - WHICH PARTY - FINLAND

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_FI

Party attachment (national): Finland

9 Data under embargo

v398, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v399 - D2 PARTY ATTACHMENT - WHICH PARTY - SWEDEN

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_SE

Party attachment (national): Sweden

9 Data under embargo

v399, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v400 - D2 PARTY ATTACHMENT - WHICH PARTY - AUSTRIA

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_AT

Party attachment (national): Austria

9 Data under embargo

v400, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v401 - D2 PARTY ATTACHMENT - WHICH PARTY - CYPRUS (REPUBLIC)

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_CY

Party attachment (national): Cyprus (Republic)

9 Data under embargo

v401, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v402 - D2 PARTY ATTACHMENT - WHICH PARTY - CZECH REPUBLIC

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_CZ

Party attachment (national): Czech Republic

9 Data under embargo

v402, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v403 - D2 PARTY ATTACHMENT - WHICH PARTY - ESTONIA

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_EE

Party attachment (national): Estonia

9 Data under embargo

v403, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v404 - D2 PARTY ATTACHMENT - WHICH PARTY - HUNGARY

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_HU

Party attachment (national): Hungary

9 Data under embargo

v404, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v405 - D2 PARTY ATTACHMENT - WHICH PARTY - LATVIA

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_LV

Party attachment (national): Latvia

9 Data under embargo

v405, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v406 - D2 PARTY ATTACHMENT - WHICH PARTY - LITHUANIA

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_LT

Party attachment (national): Lithuania

9 Data under embargo

v406, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v407 - D2 PARTY ATTACHMENT - WHICH PARTY - MALTA

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_MT

Party attachment (national): Malta

9 Data under embargo

v407, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v408 - D2 PARTY ATTACHMENT - WHICH PARTY - POLAND

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_PL

Party attachment (national): Poland

9 Data under embargo

v408, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v409 - D2 PARTY ATTACHMENT - WHICH PARTY - SLOVAKIA

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_SK

Party attachment (national): Slovakia

9 Data under embargo

v409, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v410 - D2 PARTY ATTACHMENT - WHICH PARTY - SLOVENIA

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_SI

Party attachment (national): Slovenia

9 Data under embargo

v410, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v411 - D2 PARTY ATTACHMENT - WHICH PARTY - BULGARIA

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_BG

Party attachment (national): Bulgaria

9 Data under embargo

v411, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v412 - D2 PARTY ATTACHMENT - WHICH PARTY - ROMANIA

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_RO

Party attachment (national): Romania

9 Data under embargo

v412, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v413 - D2 PARTY ATTACHMENT - WHICH PARTY - TURKEY

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_TR

Party attachment (national): Turkey

9 Data under embargo

v413, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v414 - D2 PARTY ATTACHMENT - WHICH PARTY - CROATIA

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_HR

Party attachment (national): Croatia

9 Data under embargo

v414, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v415 - D2 PARTY ATTACHMENT - WHICH PARTY - NORWAY

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_NO

Party attachment (national): Norway

9 Data under embargo

v415, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v416 - D2 PARTY ATTACHMENT - WHICH PARTY - SWITZERLAND

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_CH

Party attachment (national): Switzerland

9 Data under embargo

v416, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v417 - D2 PARTY ATTACHMENT - WHICH PARTY - ICELAND

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

D.2_IS

Party attachment (national): Iceland

9 Data under embargo

v417, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v418 - D2 PARTY ATTACHMENT - WHICH PARTY

Q.D2_ALL INTEGRATED

Q.D2

To which of the following political parties do you feel the closest to or the least furthest from?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

9 Data under embargo

v418, weighted by v50

Value	Label	Missing	Count	Percent	Valid Percent
9	Data under embargo	M	31238	100.0	
	Sum		31238	100.0	0.0
	Valid Cases		0		

v419 - D7 MARITAL STATUS

D.7

Could you give me the letter which corresponds best to your own current situation?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

MARRIED OR REMARRIED

- 1 Married or remarried: Living without children
- 2 Married or remarried: Living with the children of this marriage
- 3 Married or remarried: Living with the children of a previous marriage
- 4 Married or remarried: Living with the children of this marriage and of a previous marriage

SINGLE LIVING WITH A PARTNER

- 5 Single living with a partner: Living without children
- 6 Single living with a partner: Living with the children of this union
- 7 Single living with a partner: Living with the children of a previous union
- 8 Single living with a partner: Living with the children of this union and of a previous union

SINGLE

- 9 Single: Living without children
- 10 Single: Living with children

DIVORCED OR SEPARATED

- 11 Divorced or separated: Living without children
- 12 Divorced or separated: Living with children

Widow

- 13 Widow: Living without children
- 14 Widow: Living with children

15 Other (SPONTANEOUS)

97 Refusal (SPONTANEOUS)

Note:

Original code "16" recoded to "97".

Last trend: EB72.5, D.7

v419 by v7, Absolute Values (Row Percent), weighted by v8

v7	v419	1	2	3	4	5	6	7	8	9	10	11	12
AT	274 (27.4)	207 (20.7)	9 (0.9)	7 (0.7)	83 (8.3)	24 (2.4)	4 (0.4)	7 (0.7)	194 (19.4)	19 (1.9)	58 (5.8)	15 (1.5)	
BE	251 (24.9)	266 (26.4)	6 (0.6)	4 (0.4)	43 (4.3)	34 (3.4)	8 (0.8)	7 (0.7)	126 (12.5)	17 (1.7)	51 (5.1)	38 (3.8)	
BG	242 (24.1)	354 (35.3)	4 (0.4)	6 (0.6)	66 (6.6)	15 (1.5)	3 (0.3)	3 (0.3)	145 (14.5)	6 (0.6)	44 (4.4)	13 (1.3)	
CH	211 (20.6)	324 (31.6)	10 (1.0)	11 (1.1)	98 (9.6)	21 (2.0)	12 (1.2)	1 (0.1)	164 (16.0)	17 (1.7)	61 (6.0)	34 (3.3)	
CY	105 (20.9)	197 (39.2)	2 (0.4)		15 (3.0)	1 (0.2)	1 (0.2)		104 (20.7)	32 (6.4)	9 (1.8)	13 (2.6)	
CZ	268 (25.8)	307 (29.5)	4 (0.4)	8 (0.8)	86 (8.3)	19 (1.8)	7 (0.7)	3 (0.3)	159 (15.3)	4 (0.4)	59 (5.7)	23 (2.2)	
DE-E	155 (29.5)	101 (19.2)	12 (2.3)	7 (1.3)	36 (6.9)	23 (4.4)	12 (2.3)	3 (0.6)	91 (17.3)	13 (2.5)	21 (4.0)	14 (2.7)	
DE-W	263 (26.3)	313 (31.3)	4 (0.4)	6 (0.6)	80 (8.0)	21 (2.1)	6 (0.6)	5 (0.5)	124 (12.4)	38 (3.8)	30 (3.0)	22 (2.2)	
DK	236 (23.5)	167 (16.6)	16 (1.6)	9 (0.9)	86 (8.5)	25 (2.5)	17 (1.7)	6 (0.6)	202 (20.1)	50 (5.0)	83 (8.3)	31 (3.1)	
EE	182 (18.2)	172 (17.2)	6 (0.6)	13 (1.3)	89 (8.9)	81 (8.1)	12 (1.2)	9 (0.9)	208 (20.8)	33 (3.3)	52 (5.2)	26 (2.6)	
ES	198 (19.8)	338 (33.8)	7 (0.7)	1 (0.1)	47 (4.7)	15 (1.5)	4 (0.4)	5 (0.5)	238 (23.8)	5 (0.5)	28 (2.8)	20 (2.0)	
FI	246 (24.6)	207 (20.7)	5 (0.5)	5 (0.5)	98 (9.8)	49 (4.9)	7 (0.7)	6 (0.6)	193 (19.3)	14 (1.4)	66 (6.6)	23 (2.3)	
FR	216 (21.2)	220 (21.6)	8 (0.8)	8 (0.8)	68 (6.7)	57 (5.6)	12 (1.2)	8 (0.8)	192 (18.9)	27 (2.7)	74 (7.3)	34 (3.3)	
GB-GBN	229 (22.8)	230 (22.9)	9 (0.9)	5 (0.5)	63 (6.3)	26 (2.6)	8 (0.8)	2 (0.2)	227 (22.6)	38 (3.8)	41 (4.1)	30 (3.0)	
GB-NIR	61 (20.2)	65 (21.5)	1 (0.3)		9 (3.0)	8 (2.6)	1 (0.3)		84 (27.8)	30 (9.9)	16 (5.3)	7 (2.3)	
GR	229 (22.9)	293 (29.4)		1 (0.1)	51 (5.1)	4 (0.4)			273 (27.4)	3 (0.3)	33 (3.3)	14 (1.4)	
HR	198 (19.9)	344 (34.5)	4 (0.4)	4 (0.4)	54 (5.4)	5 (0.5)		1 (0.1)	181 (18.2)	6 (0.6)	26 (2.6)	17 (1.7)	
HU	198 (19.5)	229 (22.6)	10 (1.0)	7 (0.7)	129 (12.7)	22 (2.2)	5 (0.5)	4 (0.4)	170 (16.7)	30 (3.0)	63 (6.2)	41 (4.0)	
IE	176 (17.5)	300 (29.9)	5 (0.5)	3 (0.3)	72 (7.2)	46 (4.6)	5 (0.5)	1 (0.1)	261 (26.0)	35 (3.5)	22 (2.2)	18 (1.8)	
IS	83 (16.6)	127 (25.3)	6 (1.2)	10 (2.0)	38 (7.6)	46 (9.2)	13 (2.6)	8 (1.6)	107 (21.4)	13 (2.6)	11 (2.2)	14 (2.8)	
IT	206 (20.3)	395 (38.9)	1 (0.1)	1 (0.1)	57 (5.6)	15 (1.5)	2 (0.2)		225 (22.2)		24 (2.4)	20 (2.0)	
LT	215 (21.0)	255 (25.0)	2 (0.2)	2 (0.2)	38 (3.7)	19 (1.9)	4 (0.4)	4 (0.4)	215 (21.0)	14 (1.4)	72 (7.0)	46 (4.5)	
LU	95 (19.0)	184 (36.7)	3 (0.6)	4 (0.8)	42 (8.4)	18 (3.6)	5 (1.0)	3 (0.6)	58 (11.6)	9 (1.8)	16 (3.2)	21 (4.2)	
LV	169 (16.7)	254 (25.1)	16 (1.6)	7 (0.7)	65 (6.4)	41 (4.1)	15 (1.5)	6 (0.6)	168 (16.6)	29 (2.9)	58 (5.7)	29 (2.9)	
MT	76 (15.2)	215 (42.9)	2 (0.4)	1 (0.2)	8 (1.6)			3 (0.6)	128 (25.5)	13 (2.6)	11 (2.2)	11 (2.2)	
NL	228 (22.5)	245 (24.1)	8 (0.8)	4 (0.4)	74 (7.3)	53 (5.2)	7 (0.7)	2 (0.2)	214 (21.1)	18 (1.8)	26 (2.6)	20 (2.0)	
NO	229 (22.1)	182 (17.6)	19 (1.8)	10 (1.0)	99 (9.6)	66 (6.4)	23 (2.2)	6 (0.6)	219 (21.1)	21 (2.0)	55 (5.3)	37 (3.6)	
PL	213 (21.4)	342 (34.4)			82 (8.2)	20 (2.0)	2 (0.2)	1 (0.1)	188 (18.9)	5 (0.5)	31 (3.1)	16 (1.6)	
PT	312 (30.4)	280 (27.3)	3 (0.3)	1 (0.1)	36 (3.5)	9 (0.9)	3 (0.3)	1 (0.1)	187 (18.2)	8 (0.8)	43 (4.2)	31 (3.0)	
RO	282 (26.6)	354 (33.4)	5 (0.5)		65 (6.1)	6 (0.6)	2 (0.2)		138 (13.0)	5 (0.5)	24 (2.3)	20 (1.9)	
SE	201 (19.9)	152 (15.1)	15 (1.5)	17 (1.7)	102 (10.1)	70 (6.9)	20 (2.0)	7 (0.7)	240 (23.8)	25 (2.5)	76 (7.5)	28 (2.8)	
SI	170 (17.1)	312 (31.3)	1 (0.1)	1 (0.1)	60 (6.0)	53 (5.3)	1 (0.1)	2 (0.2)	172 (17.3)	20 (2.0)	27 (2.7)	12 (1.2)	
SK	173 (16.8)	354 (34.4)	3 (0.3)	5 (0.5)	85 (8.3)	16 (1.6)	5 (0.5)	0 (0.0)	228 (22.2)	5 (0.5)	29 (2.8)	23 (2.2)	
TR	129 (12.9)	477 (47.6)	14 (1.4)	6 (0.6)	52 (5.2)	14 (1.4)	1 (0.1)	1 (0.1)	243 (24.3)		7 (0.7)	12 (1.2)	
N Sum	6719	8762	220	174	2176	942	227	115	6066	602	1347	773	
N Valid Sum	6719	8762	220	174	2176	942	227	115	6066	602	1347	773	

	v419	13	14	15	97	N Sum	N Valid Sum
v7							
					M		
AT	92 (9.2)	5 (0.5)	1 (0.1)	1		1000	999
BE	65 (6.4)	11 (1.1)	81 (8.0)	2		1010	1008
BG	82 (8.2)	20 (2.0)		7		1010	1003
CH	57 (5.6)	3 (0.3)	1 (0.1)	1		1026	1025
CY	20 (4.0)	3 (0.6)				502	502
CZ	78 (7.5)	12 (1.2)	3 (0.3)	2		1042	1040
DE-E	34 (6.5)	3 (0.6)		4		529	525
DE-W	68 (6.8)	8 (0.8)	13 (1.3)			1001	1001
DK	66 (6.6)	2 (0.2)	10 (1.0)			1006	1006
EE	98 (9.8)	21 (2.1)		3		1005	1002
ES	74 (7.4)	16 (1.6)	4 (0.4)	4		1004	1000
FI	68 (6.8)	6 (0.6)	7 (0.7)			1000	1000
FR	75 (7.4)	7 (0.7)	11 (1.1)	3		1020	1017
GB-GBN	84 (8.4)	7 (0.7)	6 (0.6)	3		1008	1005
GB-NIR	18 (6.0)	2 (0.7)		1		303	302
GR	66 (6.6)	24 (2.4)	7 (0.7)	1		999	998
HR	69 (6.9)	29 (2.9)	59 (5.9)	3		1000	997
HU	89 (8.8)	13 (1.3)	5 (0.5)	1		1016	1015
IE	44 (4.4)	11 (1.1)	5 (0.5)	3		1007	1004
IS	21 (4.2)	2 (0.4)	2 (0.4)			501	501
IT	42 (4.1)	19 (1.9)	8 (0.8)	2		1017	1015
LT	100 (9.8)	30 (2.9)	6 (0.6)	2		1024	1022
LU	28 (5.6)	6 (1.2)	9 (1.8)	1		502	501
LV	42 (4.2)	14 (1.4)	99 (9.8)	1		1013	1012
MT	17 (3.4)	15 (3.0)	1 (0.2)			501	501
NL	39 (3.8)	8 (0.8)	69 (6.8)	4		1019	1015
NO	45 (4.3)	5 (0.5)	20 (1.9)	1		1037	1036
PL	63 (6.3)	30 (3.0)	1 (0.1)	5		999	994
PT	70 (6.8)	26 (2.5)	17 (1.7)	1		1028	1027
RO	80 (7.6)	13 (1.2)	65 (6.1)	3		1062	1059
SE	46 (4.6)	2 (0.2)	7 (0.7)			1008	1008
SI	70 (7.0)	15 (1.5)	80 (8.0)	9		1005	996
SK	70 (6.8)	28 (2.7)	5 (0.5)	1		1030	1029
TR	28 (2.8)	18 (1.8)				1002	1002
N Sum	2008	434	602	69		31236	
N Valid Sum	2008	434	602				31167

v420 - D7 MARITAL STATUS (REC)

D.7 Marital Status (RECODED)

- 1 Married or remarried (codes 1 to 4 in V419)
- 2 Single living with a partner (codes 5 to 8 in V419)
- 3 Single (codes 9 and 10 in V419)
- 4 Divorced or separated (codes 11 and 12 in V419)
- 5 Widow (codes 13 and 14 in V419)
- 6 Other (SPONTANEOUS)
- 7 Refusal (SPONTANEOUS)

Derivation:

This variable collapses answers to D.7 into five categories.

Note:

See D.7 for complete question text.

v420 by v7, Absolute Values (Row Percent), weighted by v8

v7	v420	1	2	3	4	5	6	7	N Sum	N Valid Sum
								M		
AT	497 (49.7)	118 (11.8)	212 (21.2)	74 (7.4)	97 (9.7)	1 (0.1)	1		1000	999
BE	528 (52.3)	92 (9.1)	143 (14.2)	89 (8.8)	77 (7.6)	81 (8.0)	2		1012	1010
BG	605 (60.4)	87 (8.7)	151 (15.1)	57 (5.7)	101 (10.1)		7		1008	1001
CH	556 (54.2)	133 (13.0)	181 (17.7)	95 (9.3)	59 (5.8)	1 (0.1)	1		1026	1025
CY	304 (60.6)	17 (3.4)	135 (26.9)	22 (4.4)	24 (4.8)				502	502
CZ	587 (56.3)	116 (11.1)	163 (15.6)	83 (8.0)	90 (8.6)	3 (0.3)	2		1044	1042
DE-E	275 (52.3)	74 (14.1)	105 (20.0)	35 (6.7)	37 (7.0)		4		530	526
DE-W	586 (58.5)	112 (11.2)	162 (16.2)	52 (5.2)	76 (7.6)	13 (1.3)			1001	1001
DK	429 (42.6)	134 (13.3)	251 (25.0)	114 (11.3)	68 (6.8)	10 (1.0)			1006	1006
EE	373 (37.2)	191 (19.1)	241 (24.1)	78 (7.8)	119 (11.9)		3		1005	1002
ES	544 (54.4)	71 (7.1)	243 (24.3)	48 (4.8)	90 (9.0)	4 (0.4)	4		1004	1000
FI	464 (46.4)	160 (16.0)	207 (20.7)	88 (8.8)	75 (7.5)	7 (0.7)			1001	1001
FR	452 (44.5)	145 (14.3)	219 (21.6)	107 (10.5)	81 (8.0)	11 (1.1)	3		1018	1015
GB-GBN	474 (47.1)	99 (9.8)	265 (26.3)	71 (7.1)	91 (9.0)	6 (0.6)	3		1009	1006
GB-NIR	126 (41.9)	19 (6.3)	114 (37.9)	23 (7.6)	19 (6.3)		1		302	301
GR	523 (52.4)	55 (5.5)	276 (27.6)	47 (4.7)	91 (9.1)	7 (0.7)	1		1000	999
HR	550 (55.1)	60 (6.0)	187 (18.7)	43 (4.3)	99 (9.9)	59 (5.9)	3		1001	998
HU	444 (43.7)	160 (15.7)	201 (19.8)	104 (10.2)	102 (10.0)	5 (0.5)	1		1017	1016
IE	485 (48.3)	124 (12.3)	296 (29.5)	40 (4.0)	55 (5.5)	5 (0.5)	3		1008	1005
IS	226 (45.0)	105 (20.9)	121 (24.1)	25 (5.0)	23 (4.6)	2 (0.4)			502	502
IT	603 (59.4)	74 (7.3)	225 (22.2)	44 (4.3)	61 (6.0)	8 (0.8)	2		1017	1015
LT	475 (46.4)	65 (6.4)	229 (22.4)	118 (11.5)	130 (12.7)	6 (0.6)	2		1025	1023
LU	286 (56.9)	68 (13.5)	68 (13.5)	38 (7.6)	34 (6.8)	9 (1.8)	1		504	503
LV	446 (44.1)	127 (12.5)	197 (19.5)	87 (8.6)	56 (5.5)	99 (9.8)	1		1013	1012
MT	293 (58.7)	11 (2.2)	140 (28.1)	22 (4.4)	32 (6.4)	1 (0.2)			499	499
NL	485 (47.8)	137 (13.5)	232 (22.9)	45 (4.4)	47 (4.6)	69 (6.8)	4		1019	1015
NO	440 (42.4)	195 (18.8)	240 (23.1)	92 (8.9)	50 (4.8)	20 (1.9)	1		1038	1037
PL	555 (55.8)	106 (10.7)	193 (19.4)	47 (4.7)	93 (9.3)	1 (0.1)	5		1000	995
PT	596 (58.1)	49 (4.8)	195 (19.0)	74 (7.2)	95 (9.3)	17 (1.7)	1		1027	1026
RO	641 (60.6)	72 (6.8)	142 (13.4)	44 (4.2)	93 (8.8)	65 (6.1)	3		1060	1057
SE	383 (38.1)	199 (19.8)	265 (26.3)	104 (10.3)	48 (4.8)	7 (0.7)			1006	1006
SI	484 (48.6)	116 (11.6)	192 (19.3)	39 (3.9)	85 (8.5)	80 (8.0)	9		1005	996
SK	534 (51.9)	107 (10.4)	233 (22.6)	51 (5.0)	99 (9.6)	5 (0.5)	1		1030	1029
TR	627 (62.5)	69 (6.9)	243 (24.2)	19 (1.9)	45 (4.5)				1003	1003
N Sum	15876	3467	6667	2119	2442	602	69		31242	
N Valid Sum	15876	3467	6667	2119	2442	602				31173

v421 - D8 AGE EDUCATION

D.8

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')

- 0 Refusal
- 2 2 years
- 74 74 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".

Actual number is coded.

Due to a deviant specification in the coding instruction in the Portuguese field questionnaire data for Portugal have been corrected according to the basic questionnaire.

Code "0" is recoded to "97" for Portugal.

Last trend: EB72.5, D.8

v422 - D8 AGE EDUCATION - RECODED

D.8R Age when finished full-time education - RECODED

- 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

Note:

See D.8 for complete question text.

Due to a deviant specification in the coding instruction in the Portuguese field questionnaire data for Portugal have been corrected according to the basic questionnaire.

Code "97" is recoded to "11" for Portugal.

NO QUESTION D.9

v422 by v7, Absolute Values (Row Percent), weighted by v8

v422	1	2	3	4	5	6	7	8	9	10	
v7	SYSMIS										
	M										
AT	34	55 (5.7)	226 (23.4)	64 (6.6)	101 (10.4)	234 (24.2)	91 (9.4)	24 (2.5)	27 (2.8)	77 (8.0)	68 (7.0)
BE	24	88 (8.9)	35 (3.5)	79 (8.0)	55 (5.6)	183 (18.5)	73 (7.4)	95 (9.6)	96 (9.7)	181 (18.3)	102 (10.3)
BG	17	55 (5.5)	58 (5.9)	33 (3.3)	23 (2.3)	332 (33.5)	158 (15.9)	16 (1.6)	11 (1.1)	226 (22.8)	69 (7.0)
CH	25	15 (1.5)	32 (3.2)	101 (10.1)	29 (2.9)	77 (7.7)	109 (10.9)	165 (16.5)	53 (5.3)	318 (31.8)	98 (9.8)
CY		108 (21.4)	19 (3.8)	4 (0.8)	10 (2.0)	143 (28.4)	10 (2.0)	22 (4.4)	16 (3.2)	91 (18.1)	78 (15.5)
CZ	25	19 (1.9)	39 (3.8)	25 (2.5)	69 (6.8)	356 (34.9)	228 (22.4)	46 (4.5)	29 (2.8)	97 (9.5)	109 (10.7)
DE-E		60 (11.3)	30 (5.7)	132 (24.9)	44 (8.3)	45 (8.5)	24 (4.5)	21 (4.0)	17 (3.2)	97 (18.3)	60 (11.3)
DE-W		116 (11.6)	109 (10.9)	163 (16.3)	103 (10.3)	89 (8.9)	65 (6.5)	37 (3.7)	21 (2.1)	199 (19.9)	98 (9.8)
DK	2	59 (5.9)	11 (1.1)	35 (3.5)	22 (2.2)	29 (2.9)	51 (5.1)	81 (8.1)	63 (6.3)	473 (47.1)	136 (13.5)
EE	6	26 (2.6)	42 (4.2)	90 (9.0)	94 (9.4)	197 (19.7)	89 (8.9)	72 (7.2)	53 (5.3)	238 (23.8)	99 (9.9)
ES	4	323 (32.2)	54 (5.4)	106 (10.6)	53 (5.3)	123 (12.3)	31 (3.1)	26 (2.6)	35 (3.5)	134 (13.4)	85 (8.5)
FI	31	26 (2.7)	61 (6.3)	61 (6.3)	50 (5.2)	69 (7.1)	63 (6.5)	58 (6.0)	38 (3.9)	400 (41.3)	143 (14.8)
FR	6	118 (11.6)	35 (3.5)	93 (9.2)	90 (8.9)	180 (17.8)	81 (8.0)	76 (7.5)	54 (5.3)	194 (19.2)	89 (8.8)
GB-GBN	20	67 (6.8)	159 (16.1)	242 (24.5)	74 (7.5)	96 (9.7)	25 (2.5)	27 (2.7)	68 (6.9)	138 (14.0)	92 (9.3)
GB-NIR	1	25 (8.3)	29 (9.6)	88 (29.1)	34 (11.3)	39 (12.9)	6 (2.0)	6 (2.0)	17 (5.6)	29 (9.6)	29 (9.6)
GR		224 (22.4)	45 (4.5)	15 (1.5)	18 (1.8)	304 (30.5)	29 (2.9)	37 (3.7)	22 (2.2)	167 (16.7)	133 (13.3)
HR	54	84 (8.9)	60 (6.3)	18 (1.9)	53 (5.6)	316 (33.3)	121 (12.8)	20 (2.1)	16 (1.7)	167 (17.6)	93 (9.8)
HU	1	196 (19.3)	52 (5.1)	21 (2.1)	178 (17.5)	265 (26.1)	55 (5.4)	19 (1.9)	25 (2.5)	105 (10.3)	99 (9.7)
IE	5	91 (9.1)	57 (5.7)	153 (15.3)	152 (15.2)	165 (16.5)	51 (5.1)	37 (3.7)	55 (5.5)	129 (12.9)	110 (11.0)
IS	7	25 (5.1)	10 (2.0)	30 (6.1)	19 (3.8)	11 (2.2)	17 (3.4)	19 (3.8)	14 (2.8)	220 (44.5)	129 (26.1)
IT	47	265 (27.3)	44 (4.5)	30 (3.1)	17 (1.8)	141 (14.5)	204 (21.0)	54 (5.6)	10 (1.0)	115 (11.9)	81 (8.4)
LT	34	68 (6.9)	33 (3.3)	50 (5.1)	55 (5.6)	234 (23.6)	88 (8.9)	67 (6.8)	61 (6.2)	186 (18.8)	136 (13.7)
LU	4	45 (9.0)	33 (6.6)	36 (7.2)	28 (5.6)	63 (12.6)	42 (8.4)	37 (7.4)	34 (6.8)	114 (22.8)	61 (12.2)
LV	6	23 (2.3)	40 (4.0)	55 (5.5)	91 (9.0)	283 (28.1)	108 (10.7)	51 (5.1)	49 (4.9)	148 (14.7)	158 (15.7)
MT	6	94 (19.1)	33 (6.7)	150 (30.4)	24 (4.9)	39 (7.9)	24 (4.9)	9 (1.8)	17 (3.4)	43 (8.7)	57 (11.6)
NL	10	22 (2.2)	49 (4.9)	79 (7.8)	84 (8.3)	111 (11.0)	52 (5.2)	61 (6.1)	78 (7.7)	338 (33.5)	134 (13.3)
NO	22		20 (2.0)	26 (2.6)	35 (3.5)	77 (7.6)	72 (7.1)	90 (8.9)	45 (4.4)	529 (52.2)	120 (11.8)
PL	38	48 (5.0)	51 (5.3)	34 (3.5)	40 (4.2)	246 (25.6)	172 (17.9)	71 (7.4)	32 (3.3)	151 (15.7)	116 (12.1)
PT	60	499 (51.7)	59 (6.1)	56 (5.8)	50 (5.2)	64 (6.6)	17 (1.8)	20 (2.1)	23 (2.4)	80 (8.3)	98 (10.1)
RO		100 (9.4)	35 (3.3)	113 (10.7)	57 (5.4)	267 (25.2)	79 (7.5)	78 (7.4)	25 (2.4)	197 (18.6)	107 (10.1)
SE	10	49 (4.9)	35 (3.5)	33 (3.3)	33 (3.3)	76 (7.6)	76 (7.6)	55 (5.5)	24 (2.4)	471 (47.2)	145 (14.5)
SI	6	51 (5.1)	99 (9.9)	14 (1.4)	33 (3.3)	219 (21.9)	148 (14.8)	55 (5.5)	21 (2.1)	213 (21.3)	142 (14.2)
SK	27	22 (2.2)	31 (3.1)	14 (1.4)	79 (7.9)	373 (37.2)	207 (20.6)	26 (2.6)	13 (1.3)	119 (11.9)	117 (11.7)
TR		415 (41.4)	69 (6.9)	29 (2.9)	94 (9.4)	71 (7.1)	19 (1.9)	12 (1.2)	10 (1.0)	72 (7.2)	133 (13.3)
N Sum	532	3481	1794	2272	1991	5517	2685	1590	1172	6456	3524
N Valid Sum		3481	1794	2272	1991	5517	2685	1590	1172	6456	3524

	v422	11	N Sum	N Valid Sum
v7				
AT			1001	967
BE			1011	987
BG	10 (1.0)		1008	991
CH	4 (0.4)		1026	1001
CY	3 (0.6)		504	504
CZ	2 (0.2)		1044	1019
DE-E			530	530
DE-W	2 (0.2)		1002	1002
DK	45 (4.5)		1007	1005
EE			1006	1000
ES	32 (3.2)		1006	1002
FI			1000	969
FR	3 (0.3)		1019	1013
GB-GBN			1008	988
GB-NIR			303	302
GR	4 (0.4)		998	998
HR			1002	948
HU	1 (0.1)		1017	1016
IE	1 (0.1)		1006	1001
IS			501	494
IT	9 (0.9)		1017	970
LT	12 (1.2)		1024	990
LU	6 (1.2)		503	499
LV	2 (0.2)		1014	1008
MT	3 (0.6)		499	493
NL			1018	1008
NO			1036	1014
PL	1 (0.1)		1000	962
PT			1026	966
RO	2 (0.2)		1060	1060
SE			1007	997
SI	4 (0.4)		1005	999
SK	3 (0.3)		1031	1004
TR	79 (7.9)		1003	1003
N Sum		228	31242	
N Valid Sum		228		30710

v423 - D10 GENDER

D.10 GENDER

1 Male

2 Female

Note:

Last trend: EB72.5, D.10

v423 by v7, Absolute Values (Row Percent), weighted by v8

v7	v423	1	2	N Sum	N Valid Sum
AT	484 (48.4)	516 (51.6)	1000	1000	
BE	491 (48.5)	521 (51.5)	1012	1012	
BG	484 (48.0)	525 (52.0)	1009	1009	
CH	499 (48.6)	527 (51.4)	1026	1026	
CY	246 (49.0)	256 (51.0)	502	502	
CZ	508 (48.7)	535 (51.3)	1043	1043	
DE-E	257 (48.6)	272 (51.4)	529	529	
DE-W	484 (48.3)	518 (51.7)	1002	1002	
DK	495 (49.2)	511 (50.8)	1006	1006	
EE	453 (45.1)	551 (54.9)	1004	1004	
ES	492 (49.0)	512 (51.0)	1004	1004	
FI	487 (48.7)	514 (51.3)	1001	1001	
FR	486 (47.7)	532 (52.3)	1018	1018	
GB-GBN	491 (48.7)	518 (51.3)	1009	1009	
GB-NIR	147 (48.7)	155 (51.3)	302	302	
GR	490 (49.0)	510 (51.0)	1000	1000	
HR	476 (47.6)	524 (52.4)	1000	1000	
HU	475 (46.7)	542 (53.3)	1017	1017	
IE	501 (49.8)	506 (50.2)	1007	1007	
IS	252 (50.3)	249 (49.7)	501	501	
IT	490 (48.1)	528 (51.9)	1018	1018	
LT	469 (45.7)	557 (54.3)	1026	1026	
LU	248 (49.3)	255 (50.7)	503	503	
LV	469 (46.3)	544 (53.7)	1013	1013	
MT	246 (49.2)	254 (50.8)	500	500	
NL	501 (49.2)	517 (50.8)	1018	1018	
NO	514 (49.6)	523 (50.4)	1037	1037	
PL	477 (47.7)	523 (52.3)	1000	1000	
PT	490 (47.7)	537 (52.3)	1027	1027	
RO	512 (48.3)	548 (51.7)	1060	1060	
SE	498 (49.5)	509 (50.5)	1007	1007	
SI	493 (49.1)	511 (50.9)	1004	1004	
SK	495 (48.1)	535 (51.9)	1030	1030	
TR	499 (49.8)	504 (50.2)	1003	1003	
N Sum	15099	16139	31238		
N Valid Sum	15099	16139		31238	

v424 - D11 AGE EXACT

D.11

How old are you?

15 15 years

98 98 years

Note:

Actual number is coded.

Last trend: EB72.5, D.11

v425 - D11 AGE RECODED - FOUR GROUPS

D.11R1 AGE - RECODED IN FOUR GROUPS

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

Derivation:

This variable collapses answers to D.11 into four categories.

Note:

See D.11 for complete question text.

v425 by v7, Absolute Values (Row Percent), weighted by v8

	v425	1	2	3	4	N Sum	N Valid Sum
v7							
AT	145 (14.5)	247 (24.7)	277 (27.7)	330 (33.0)		999	999
BE	148 (14.6)	244 (24.1)	269 (26.6)	352 (34.7)		1013	1013
BG	149 (14.8)	258 (25.6)	241 (23.9)	361 (35.8)		1009	1009
CH	145 (14.1)	253 (24.7)	281 (27.4)	347 (33.8)		1026	1026
CY	94 (18.7)	140 (27.9)	126 (25.1)	142 (28.3)		502	502
CZ	156 (15.0)	293 (28.1)	243 (23.3)	351 (33.7)		1043	1043
DE-E	69 (13.0)	106 (20.0)	147 (27.8)	207 (39.1)		529	529
DE-W	132 (13.2)	209 (20.9)	281 (28.0)	380 (37.9)		1002	1002
DK	147 (14.6)	238 (23.6)	263 (26.1)	359 (35.7)		1007	1007
EE	179 (17.8)	248 (24.7)	242 (24.1)	335 (33.4)		1004	1004
ES	130 (12.9)	298 (29.7)	254 (25.3)	322 (32.1)		1004	1004
FI	149 (14.9)	223 (22.3)	254 (25.4)	375 (37.5)		1001	1001
FR	156 (15.3)	237 (23.3)	255 (25.0)	370 (36.3)		1018	1018
GB-GBN	162 (16.1)	244 (24.2)	257 (25.5)	345 (34.2)		1008	1008
GB-NIR	55 (18.2)	76 (25.2)	77 (25.5)	94 (31.1)		302	302
GR	168 (16.8)	270 (27.0)	236 (23.6)	326 (32.6)		1000	1000
HR	150 (15.0)	243 (24.3)	262 (26.2)	345 (34.5)		1000	1000
HU	147 (14.5)	276 (27.2)	257 (25.3)	336 (33.1)		1016	1016
IE	189 (18.8)	312 (31.0)	245 (24.3)	261 (25.9)		1007	1007
IS	93 (18.6)	136 (27.2)	129 (25.8)	142 (28.4)		500	500
IT	121 (11.9)	256 (25.1)	261 (25.6)	380 (37.3)		1018	1018
LT	193 (18.8)	252 (24.5)	264 (25.7)	318 (31.0)		1027	1027
LU	73 (14.5)	137 (27.2)	143 (28.4)	151 (30.0)		504	504
LV	220 (21.7)	291 (28.7)	260 (25.6)	243 (24.0)		1014	1014
MT	87 (17.4)	122 (24.4)	130 (25.9)	162 (32.3)		501	501
NL	151 (14.8)	251 (24.7)	282 (27.7)	334 (32.8)		1018	1018
NO	164 (15.8)	263 (25.3)	268 (25.8)	343 (33.0)		1038	1038
PL	176 (17.6)	271 (27.1)	248 (24.8)	304 (30.4)		999	999
PT	173 (16.8)	276 (26.9)	244 (23.8)	334 (32.5)		1027	1027
RO	187 (17.6)	313 (29.5)	241 (22.7)	320 (30.2)		1061	1061
SE	159 (15.8)	231 (22.9)	242 (24.0)	375 (37.2)		1007	1007
SI	140 (13.9)	260 (25.9)	268 (26.7)	336 (33.5)		1004	1004
SK	187 (18.2)	295 (28.6)	263 (25.5)	285 (27.7)		1030	1030
TR	237 (23.6)	336 (33.5)	241 (24.0)	189 (18.8)		1003	1003
N Sum	5031	8105	7951	10154		31241	
N Valid Sum	5031	8105	7951	10154			31241

v426 - D11 AGE RECODED - SIX GROUPS

D.11R2 AGE - RECODED IN SIX GROUPS

- 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 D.11 into six categories.

Note:

See D.11 for complete question text.

NO QUESTIONS D.12 TO D.14

v426 by v7, Absolute Values (Row Percent), weighted by v8

	v426	1	2	3	4	5	6	N Sum	N Valid Sum
v7									
AT	145 (14.5)	155 (15.5)	174 (17.4)	195 (19.5)	133 (13.3)	197 (19.7)		999	999
BE	148 (14.6)	136 (13.4)	185 (18.2)	192 (18.9)	145 (14.3)	208 (20.5)		1014	1014
BG	149 (14.8)	169 (16.7)	149 (14.8)	181 (17.9)	159 (15.7)	203 (20.1)		1010	1010
CH	145 (14.1)	149 (14.5)	189 (18.4)	197 (19.2)	148 (14.4)	199 (19.4)		1027	1027
CY	94 (18.7)	90 (17.9)	85 (16.9)	92 (18.3)	66 (13.1)	76 (15.1)		503	503
CZ	156 (15.0)	199 (19.1)	188 (18.0)	148 (14.2)	171 (16.4)	181 (17.4)		1043	1043
DE-E	69 (13.0)	74 (14.0)	83 (15.7)	96 (18.1)	75 (14.2)	133 (25.1)		530	530
DE-W	132 (13.2)	116 (11.6)	161 (16.1)	213 (21.2)	135 (13.5)	246 (24.5)		1003	1003
DK	147 (14.6)	153 (15.2)	169 (16.8)	179 (17.8)	163 (16.2)	196 (19.5)		1007	1007
EE	179 (17.8)	163 (16.2)	160 (15.9)	167 (16.6)	132 (13.1)	203 (20.2)		1004	1004
ES	130 (12.9)	194 (19.3)	198 (19.7)	161 (16.0)	126 (12.5)	196 (19.5)		1005	1005
FI	149 (14.9)	151 (15.1)	146 (14.6)	181 (18.1)	174 (17.4)	201 (20.1)		1002	1002
FR	156 (15.3)	135 (13.3)	207 (20.4)	150 (14.7)	157 (15.4)	212 (20.8)		1017	1017
GB-GBN	162 (16.1)	148 (14.7)	197 (19.5)	157 (15.6)	145 (14.4)	200 (19.8)		1009	1009
GB-NIR	55 (18.2)	48 (15.8)	51 (16.8)	55 (18.2)	40 (13.2)	54 (17.8)		303	303
GR	168 (16.8)	172 (17.2)	198 (19.8)	136 (13.6)	130 (13.0)	196 (19.6)		1000	1000
HR	150 (15.0)	167 (16.7)	153 (15.3)	185 (18.5)	141 (14.1)	204 (20.4)		1000	1000
HU	147 (14.5)	166 (16.3)	191 (18.8)	177 (17.4)	147 (14.5)	189 (18.6)		1017	1017
IE	189 (18.8)	198 (19.7)	204 (20.3)	154 (15.3)	121 (12.0)	140 (13.9)		1006	1006
IS	93 (18.6)	89 (17.8)	90 (18.0)	86 (17.2)	66 (13.2)	76 (15.2)		500	500
IT	121 (11.9)	155 (15.2)	210 (20.6)	152 (14.9)	143 (14.0)	237 (23.3)		1018	1018
LT	193 (18.8)	153 (14.9)	164 (16.0)	198 (19.3)	126 (12.3)	192 (18.7)		1026	1026
LU	73 (14.5)	83 (16.5)	102 (20.2)	95 (18.8)	65 (12.9)	86 (17.1)		504	504
LV	220 (21.7)	196 (19.3)	184 (18.1)	171 (16.9)	126 (12.4)	117 (11.5)		1014	1014
MT	87 (17.4)	81 (16.2)	76 (15.2)	95 (19.0)	79 (15.8)	83 (16.6)		501	501
NL	151 (14.8)	133 (13.1)	213 (20.9)	187 (18.4)	159 (15.6)	175 (17.2)		1018	1018
NO	164 (15.8)	175 (16.9)	183 (17.6)	173 (16.7)	155 (14.9)	188 (18.1)		1038	1038
PL	176 (17.6)	192 (19.2)	149 (14.9)	178 (17.8)	145 (14.5)	159 (15.9)		999	999
PT	173 (16.8)	180 (17.5)	173 (16.8)	167 (16.3)	133 (13.0)	201 (19.6)		1027	1027
RO	187 (17.6)	193 (18.2)	208 (19.6)	152 (14.3)	134 (12.6)	186 (17.5)		1060	1060
SE	159 (15.8)	147 (14.6)	162 (16.1)	165 (16.4)	159 (15.8)	216 (21.4)		1008	1008
SI	140 (13.9)	184 (18.3)	156 (15.5)	188 (18.7)	144 (14.3)	192 (19.1)		1004	1004
SK	187 (18.2)	183 (17.8)	207 (20.1)	168 (16.3)	139 (13.5)	146 (14.2)		1030	1030
TR	237 (23.6)	237 (23.6)	198 (19.7)	142 (14.2)	96 (9.6)	93 (9.3)		1003	1003
N Sum		5031	5164	5563	5333	4377	5781	31249	
N Valid Sum		5031	5164	5563	5333	4377	5781		31249

v427 - D15A OCCUPATION OF RESPONDENT

D.15A

What is your current occupation?

NON-ACTIVE

- 1 Responsible for ordinary shopping and looking after the home, or without any current occupation, not working
- 2 Student
- 3 Unemployed or temporarily not working
- 4 Retired or unable to work through illness

SELF EMPLOYED

- 5 Farmer
- 6 Fisherman
- 7 Professional (lawyer, medical practitioner, accountant, architect, etc.)
- 8 Owner of a shop, craftsmen, other self-employed person
- 9 Business proprietors, owner (full or partner) of a company

EMPLOYED

- 10 Employed professional (employed doctor, lawyer, accountant, architect)
- 11 General management, director or top management (managing directors, director general, other director)
- 12 Middle management, other management (department head, junior manager, teacher, technician)
- 13 Employed position, working mainly at a desk
- 14 Employed position, not at a desk but travelling (salesmen, driver, etc.)
- 15 Employed position, not at a desk, but in a service job (hospital, restaurant, police, fireman, etc.)
- 16 Supervisor
- 17 Skilled manual worker
- 18 Other (unskilled) manual worker, servant

Note:

Last trend: EB72.5, D.15A

v427 by v7, Absolute Values (Row Percent), weighted by v8

v427	1	2	3	4	5	6	7	8	9	10	11	12
v7												
AT	54 (5.4)	68 (6.8)	27 (2.7)	257 (25.7)	3 (0.3)		21 (2.1)	16 (1.6)	21 (2.1)	6 (0.6)	13 (1.3)	111 (11.1)
BE	75 (7.4)	102 (10.1)	70 (6.9)	269 (26.6)	8 (0.8)	1 (0.1)	13 (1.3)	48 (4.7)	13 (1.3)	7 (0.7)	8 (0.8)	41 (4.1)
BG	27 (2.7)	69 (6.8)	132 (13.1)	294 (29.1)	11 (1.1)		10 (1.0)	29 (2.9)	10 (1.0)	28 (2.8)	2 (0.2)	53 (5.2)
CH	112 (10.9)	98 (9.6)	27 (2.6)	213 (20.8)	6 (0.6)		35 (3.4)	15 (1.5)	42 (4.1)	22 (2.1)	33 (3.2)	121 (11.8)
CY	68 (13.6)	78 (15.6)	29 (5.8)	99 (19.8)	1 (0.2)			28 (5.6)	4 (0.8)	6 (1.2)	3 (0.6)	28 (5.6)
CZ	32 (3.1)	109 (10.4)	57 (5.5)	278 (26.6)	6 (0.6)		7 (0.7)	53 (5.1)	32 (3.1)	7 (0.7)	2 (0.2)	69 (6.6)
DE-E	17 (3.2)	60 (11.4)	56 (10.6)	154 (29.2)			10 (1.9)	8 (1.5)	19 (3.6)	1 (0.2)	7 (1.3)	41 (7.8)
DE-W	97 (9.7)	98 (9.8)	41 (4.1)	266 (26.5)	6 (0.6)		30 (3.0)	5 (0.5)	32 (3.2)	12 (1.2)	28 (2.8)	109 (10.9)
DK	7 (0.7)	136 (13.5)	55 (5.5)	275 (27.3)	12 (1.2)	1 (0.1)	7 (0.7)	17 (1.7)	22 (2.2)	17 (1.7)	11 (1.1)	110 (10.9)
EE	64 (6.4)	99 (9.9)	109 (10.8)	268 (26.7)	3 (0.3)	1 (0.1)	6 (0.6)	5 (0.5)	46 (4.6)	96 (9.6)	7 (0.7)	30 (3.0)
ES	158 (15.7)	85 (8.5)	135 (13.4)	160 (15.9)	7 (0.7)		20 (2.0)	28 (2.8)	30 (3.0)	32 (3.2)	1 (0.1)	27 (2.7)
FI	12 (1.2)	143 (14.3)	56 (5.6)	273 (27.2)	5 (0.5)		9 (0.9)	11 (1.1)	40 (4.0)	41 (4.1)	13 (1.3)	114 (11.4)
FR	44 (4.3)	89 (8.7)	72 (7.1)	301 (29.5)	1 (0.1)		12 (1.2)	22 (2.2)		6 (0.6)	29 (2.8)	74 (7.3)
GB-GBN	50 (5.0)	92 (9.1)	78 (7.7)	276 (27.3)	2 (0.2)		7 (0.7)	23 (2.3)	20 (2.0)	52 (5.1)	12 (1.2)	76 (7.5)
GB-NIR	18 (6.0)	29 (9.6)	39 (13.0)	76 (25.2)	6 (2.0)		3 (1.0)	9 (3.0)	3 (1.0)	7 (2.3)	3 (1.0)	28 (9.3)
GR	151 (15.1)	133 (13.3)	54 (5.4)	199 (19.9)	49 (4.9)	1 (0.1)	19 (1.9)	107 (10.7)	12 (1.2)	10 (1.0)	6 (0.6)	26 (2.6)
HR	38 (3.8)	93 (9.3)	138 (13.8)	307 (30.7)	16 (1.6)		6 (0.6)	18 (1.8)	8 (0.8)	33 (3.3)	11 (1.1)	48 (4.8)
HU	29 (2.8)	99 (9.7)	123 (12.1)	322 (31.6)	8 (0.8)		7 (0.7)	15 (1.5)	12 (1.2)	19 (1.9)	2 (0.2)	22 (2.2)
IE	202 (20.1)	110 (10.9)	99 (9.8)	103 (10.2)	24 (2.4)		20 (2.0)	17 (1.7)	6 (0.6)	31 (3.1)	12 (1.2)	74 (7.3)
IS	14 (2.8)	129 (25.8)	12 (2.4)	69 (13.8)	16 (3.2)	2 (0.4)	15 (3.0)	10 (2.0)	23 (4.6)	60 (12.0)	17 (3.4)	36 (7.2)
IT	131 (12.9)	81 (8.0)	33 (3.2)	227 (22.3)	5 (0.5)		30 (2.9)	92 (9.0)	9 (0.9)	7 (0.7)	3 (0.3)	34 (3.3)
LT	54 (5.3)	136 (13.2)	153 (14.9)	272 (26.5)	10 (1.0)	1 (0.1)	9 (0.9)	14 (1.4)	15 (1.5)	55 (5.4)	7 (0.7)	59 (5.7)
LU	59 (11.7)	61 (12.1)	19 (3.8)	113 (22.5)	5 (1.0)		4 (0.8)	10 (2.0)	3 (0.6)	2 (0.4)	16 (3.2)	42 (8.3)
LV	36 (3.6)	158 (15.6)	183 (18.1)	184 (18.2)	9 (0.9)		4 (0.4)	6 (0.6)	16 (1.6)	51 (5.0)	12 (1.2)	73 (7.2)
MT	148 (29.7)	57 (11.4)	18 (3.6)	65 (13.0)			2 (0.4)	21 (4.2)	1 (0.2)	14 (2.8)	11 (2.2)	26 (5.2)
NL	78 (7.7)	134 (13.2)	41 (4.0)	214 (21.0)	7 (0.7)		29 (2.8)	16 (1.6)	28 (2.8)	14 (1.4)	19 (1.9)	127 (12.5)
NO	49 (4.7)	120 (11.6)	30 (2.9)	200 (19.3)	4 (0.4)		32 (3.1)	27 (2.6)	22 (2.1)	63 (6.1)	20 (1.9)	131 (12.6)
PL	36 (3.6)	116 (11.6)	103 (10.3)	293 (29.3)	41 (4.1)		12 (1.2)	26 (2.6)	6 (0.6)	46 (4.6)	5 (0.5)	41 (4.1)
PT	72 (7.0)	98 (9.6)	140 (13.6)	239 (23.3)	12 (1.2)		14 (1.4)	41 (4.0)	13 (1.3)	11 (1.1)	9 (0.9)	49 (4.8)
RO	86 (8.1)	107 (10.1)	84 (7.9)	291 (27.4)	35 (3.3)		11 (1.0)	18 (1.7)	8 (0.8)	65 (6.1)	4 (0.4)	31 (2.9)
SE	8 (0.8)	145 (14.4)	40 (4.0)	240 (23.9)	4 (0.4)		16 (1.6)	7 (0.7)	23 (2.3)	54 (5.4)	10 (1.0)	128 (12.7)
SI	19 (1.9)	142 (14.1)	58 (5.8)	301 (30.0)	16 (1.6)		15 (1.5)	29 (2.9)	29 (2.9)	37 (3.7)	10 (1.0)	73 (7.3)
SK	14 (1.4)	117 (11.4)	99 (9.6)	232 (22.5)	2 (0.2)		11 (1.1)	40 (3.9)	16 (1.6)	32 (3.1)	4 (0.4)	60 (5.8)
TR	347 (34.6)	133 (13.3)	85 (8.5)	120 (12.0)	48 (4.8)		1 (0.1)	54 (5.4)	3 (0.3)	5 (0.5)		23 (2.3)
N Sum	2406	3524	2495	7450	388		7	447	885	587	949	350
N Valid Sum	2406	3524	2495	7450	388		7	447	885	587	949	350

	v427	13	14	15	16	17	18	N Sum	N Valid Sum
v7									
AT	75 (7.5)	36 (3.6)	97 (9.7)	24 (2.4)	108 (10.8)	64 (6.4)		1001	1001
BE	75 (7.4)	56 (5.5)	96 (9.5)	10 (1.0)	82 (8.1)	38 (3.8)		1012	1012
BG	75 (7.4)	30 (3.0)	43 (4.3)	3 (0.3)	162 (16.0)	32 (3.2)		1010	1010
CH	93 (9.1)	17 (1.7)	79 (7.7)	10 (1.0)	79 (7.7)	23 (2.2)		1025	1025
CY	61 (12.2)	29 (5.8)	23 (4.6)	3 (0.6)	35 (7.0)	6 (1.2)		501	501
CZ	204 (19.5)	45 (4.3)	42 (4.0)	5 (0.5)	93 (8.9)	3 (0.3)		1044	1044
DE-E	25 (4.7)	7 (1.3)	35 (6.6)	9 (1.7)	53 (10.0)	26 (4.9)		528	528
DE-W	57 (5.7)	15 (1.5)	72 (7.2)	9 (0.9)	80 (8.0)	46 (4.6)		1003	1003
DK	99 (9.8)	26 (2.6)	100 (9.9)	6 (0.6)	60 (6.0)	46 (4.6)		1007	1007
EE	46 (4.6)	48 (4.8)	52 (5.2)	8 (0.8)	92 (9.2)	25 (2.5)		1005	1005
ES	54 (5.4)	29 (2.9)	35 (3.5)	8 (0.8)	141 (14.0)	54 (5.4)		1004	1004
FI	39 (3.9)	25 (2.5)	106 (10.6)	9 (0.9)	102 (10.2)	5 (0.5)		1003	1003
FR	69 (6.8)	44 (4.3)	115 (11.3)	22 (2.2)	99 (9.7)	20 (2.0)		1019	1019
GB-GBN	76 (7.5)	23 (2.3)	60 (5.9)	14 (1.4)	83 (8.2)	66 (6.5)		1010	1010
GB-NIR	18 (6.0)	2 (0.7)	18 (6.0)	6 (2.0)	12 (4.0)	24 (8.0)		301	301
GR	72 (7.2)	44 (4.4)	45 (4.5)		57 (5.7)	13 (1.3)		998	998
HR	87 (8.7)	26 (2.6)	44 (4.4)	14 (1.4)	101 (10.1)	12 (1.2)		1000	1000
HU	62 (6.1)	39 (3.8)	43 (4.2)	13 (1.3)	161 (15.8)	42 (4.1)		1018	1018
IE	69 (6.9)	15 (1.5)	69 (6.9)	10 (1.0)	86 (8.5)	60 (6.0)		1007	1007
IS	24 (4.8)	8 (1.6)	30 (6.0)	1 (0.2)	22 (4.4)	12 (2.4)		500	500
IT	156 (15.3)	43 (4.2)	37 (3.6)	2 (0.2)	83 (8.2)	45 (4.4)		1018	1018
LT	40 (3.9)	32 (3.1)	61 (5.9)	4 (0.4)	76 (7.4)	29 (2.8)		1027	1027
LU	53 (10.5)	14 (2.8)	44 (8.7)	5 (1.0)	38 (7.6)	15 (3.0)		503	503
LV	42 (4.1)	28 (2.8)	85 (8.4)	9 (0.9)	91 (9.0)	26 (2.6)		1013	1013
MT	36 (7.2)	19 (3.8)	34 (6.8)	1 (0.2)	25 (5.0)	21 (4.2)		499	499
NL	131 (12.9)	24 (2.4)	99 (9.7)	1 (0.1)	36 (3.5)	20 (2.0)		1018	1018
NO	132 (12.7)	23 (2.2)	96 (9.3)	8 (0.8)	54 (5.2)	25 (2.4)		1036	1036
PL	53 (5.3)	37 (3.7)	35 (3.5)	5 (0.5)	140 (14.0)	6 (0.6)		1001	1001
PT	41 (4.0)	25 (2.4)	49 (4.8)	3 (0.3)	151 (14.7)	59 (5.8)		1026	1026
RO	63 (5.9)	46 (4.3)	42 (4.0)	13 (1.2)	143 (13.5)	16 (1.5)		1063	1063
SE	93 (9.2)	61 (6.1)	115 (11.4)	15 (1.5)	31 (3.1)	16 (1.6)		1006	1006
SI	67 (6.7)	36 (3.6)	66 (6.6)	4 (0.4)	64 (6.4)	38 (3.8)		1004	1004
SK	105 (10.2)	44 (4.3)	74 (7.2)	12 (1.2)	147 (14.3)	20 (1.9)		1029	1029
TR	37 (3.7)	6 (0.6)	27 (2.7)	6 (0.6)	78 (7.8)	29 (2.9)		1002	1002
N Sum	2429	1002	2068	272	2865	982		31241	
N Valid Sum	2429	1002	2068	272	2865	982			31241

v428 - D15B OCCUPATION OF RESPONDENT - LAST JOB

D.15B

ASK D.15B ONLY IF NOT DOING ANY PAID WORK CURRENTLY - CODES 1 TO 4 IN D.15A

Did you do any paid work in the past? What was your last occupation?

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

97 Refusal

99 Inap. currently doing paid work (not coded 1 to 4 in V427)

Note:

In accordance with former waves coding results to be (correctly) shifted compared to the questionnaire.

The category "Refusal" is not part of the questionnaire. All cases coded "Refusal" origin from Iceland (38 cases) and Norway (40 cases). In addition categories '12' to '14' = original codes '16' to '18' (supervisor, skilled/unskilled manual worker) and '15' = original code '19' (never did any paid work) are not assigned (=not mentioned) at all for Norway. Iceland shows unexpected low frequencies (n=4) for code '15' = original code '19' (never did any paid work).

Last trend: EB72.5, D.15B

NO QUESTIONS D.16 TO D.24

v428 by v7, Absolute Values (Row Percent), weighted by v8

	v428	1	2	3	4	5	6	7	8	9	10	11	12
v7													
AT	11 (2.7)		4 (1.0)	16 (3.9)	12 (3.0)	6 (1.5)	5 (1.2)	45 (11.1)	49 (12.1)	16 (3.9)	57 (14.0)	5 (1.2)	
BE	7 (1.4)		3 (0.6)	32 (6.2)	4 (0.8)		13 (2.5)	20 (3.9)	46 (8.9)	32 (6.2)	56 (10.8)	7 (1.4)	
BG	6 (1.2)		2 (0.4)	2 (0.4)	2 (0.4)	14 (2.7)	6 (1.2)	40 (7.7)	44 (8.4)	14 (2.7)	46 (8.8)	8 (1.5)	
CH	7 (1.6)		10 (2.2)	6 (1.3)	15 (3.3)	19 (4.2)	18 (4.0)	66 (14.6)	73 (16.2)	11 (2.4)	59 (13.1)	6 (1.3)	
CY	7 (2.5)		1 (0.4)	9 (3.3)	5 (1.8)	2 (0.7)	2 (0.7)	11 (4.0)	30 (10.9)	12 (4.3)	15 (5.4)	2 (0.7)	
CZ	4 (0.8)		5 (1.1)	5 (1.1)	1 (0.2)	6 (1.3)	6 (1.3)	40 (8.4)	128 (26.9)	17 (3.6)	29 (6.1)	3 (0.6)	
DE-E	2 (0.7)		2 (0.7)	1 (0.3)	8 (2.8)	1 (0.3)	11 (3.8)	40 (13.9)	24 (8.3)	4 (1.4)	30 (10.4)	5 (1.7)	
DE-W	2 (0.4)		2 (0.4)	10 (2.0)	15 (3.0)	11 (2.2)	23 (4.6)	72 (14.3)	65 (12.9)	14 (2.8)	57 (11.3)	5 (1.0)	
DK	9 (1.9)	2 (0.4)	2 (0.4)	7 (1.5)	9 (1.9)	2 (0.4)	6 (1.3)	61 (12.9)	46 (9.7)	17 (3.6)	86 (18.1)	3 (0.6)	
EE	1 (0.2)		4 (0.7)	2 (0.4)	6 (1.1)	55 (10.2)	5 (0.9)	30 (5.5)	31 (5.7)	46 (8.5)	73 (13.5)	8 (1.5)	
ES	21 (3.9)	3 (0.6)	4 (0.7)	11 (2.1)	7 (1.3)	14 (2.6)	3 (0.6)	8 (1.5)	27 (5.0)	19 (3.5)	36 (6.7)	3 (0.6)	
FI	17 (3.5)		2 (0.4)	6 (1.2)	21 (4.4)	23 (4.8)	11 (2.3)	50 (10.4)	52 (10.8)	9 (1.9)	109 (22.6)	6 (1.2)	
FR	15 (3.0)		3 (0.6)	24 (4.8)	3 (0.6)	5 (1.0)	21 (4.2)	74 (14.7)	42 (8.3)	35 (6.9)	64 (12.7)	16 (3.2)	
GB-GBN			3 (0.6)	7 (1.4)	5 (1.0)	12 (2.4)	10 (2.0)	51 (10.3)	75 (15.2)	12 (2.4)	35 (7.1)	14 (2.8)	
GB-NIR	4 (2.5)		1 (0.6)		1 (0.6)	2 (1.2)	3 (1.9)	16 (9.9)	16 (9.9)	7 (4.3)	18 (11.2)	2 (1.2)	
GR	70 (13.0)	1 (0.2)	3 (0.6)	19 (3.5)	4 (0.7)	4 (0.7)	2 (0.4)	16 (3.0)	36 (6.7)	23 (4.3)	44 (8.2)	2 (0.4)	
HR	19 (3.3)		4 (0.7)	1 (0.2)	3 (0.5)	17 (3.0)	5 (0.9)	22 (3.8)	42 (7.3)	10 (1.7)	45 (7.8)	6 (1.0)	
HU	16 (2.8)			8 (1.4)		10 (1.7)	1 (0.2)	19 (3.3)	47 (8.2)	11 (1.9)	25 (4.4)	14 (2.4)	
IE	12 (2.3)	1 (0.2)	3 (0.6)	3 (0.6)	4 (0.8)	11 (2.1)	3 (0.6)	23 (4.5)	61 (11.9)	18 (3.5)	53 (10.3)	16 (3.1)	
IS	2 (1.1)	2 (1.1)		6 (3.2)	2 (1.1)	11 (5.9)	5 (2.7)	10 (5.3)	14 (7.5)	9 (4.8)	60 (32.1)	1 (0.5)	
IT	15 (3.2)	1 (0.2)	6 (1.3)	30 (6.4)	4 (0.8)	1 (0.2)		11 (2.3)	70 (14.8)	18 (3.8)	9 (1.9)	3 (0.6)	
LT	2 (0.3)	1 (0.2)	4 (0.7)	4 (0.7)	3 (0.5)	32 (5.2)	3 (0.5)	38 (6.2)	37 (6.0)	13 (2.1)	89 (14.5)	17 (2.8)	
LU	7 (2.8)		2 (0.8)	8 (3.2)		6 (2.4)	8 (3.2)	19 (7.6)	33 (13.1)	13 (5.2)	17 (6.8)	2 (0.8)	
LV	11 (2.0)		2 (0.4)	4 (0.7)	2 (0.4)	25 (4.5)	4 (0.7)	48 (8.6)	37 (6.6)	36 (6.4)	89 (15.9)	7 (1.3)	
MT	1 (0.3)			9 (3.1)	2 (0.7)	3 (1.0)	3 (1.0)	15 (5.2)	18 (6.3)	9 (3.1)	28 (9.7)	4 (1.4)	
NL	8 (1.7)		14 (3.0)	6 (1.3)	6 (1.3)	9 (1.9)	23 (4.9)	87 (18.7)	62 (13.3)	12 (2.6)	95 (20.4)	4 (0.9)	
NO	7 (1.9)	30 (8.3)	13 (3.6)	63 (17.4)	52 (14.4)	14 (3.9)	77 (21.3)	3 (0.8)	19 (5.2)	53 (14.6)	31 (8.6)		
PL	62 (11.3)	1 (0.2)	5 (0.9)	5 (0.9)	2 (0.4)	16 (2.9)	6 (1.1)	37 (6.7)	39 (7.1)	24 (4.4)	20 (3.6)	7 (1.3)	
PT	26 (4.7)		2 (0.4)	16 (2.9)	5 (0.9)	1 (0.2)	1 (0.2)	21 (3.8)	22 (4.0)	10 (1.8)	30 (5.5)	7 (1.3)	
RO	50 (8.8)		1 (0.2)	1 (0.2)	1 (0.2)	8 (1.4)	4 (0.7)	16 (2.8)	32 (5.6)	7 (1.2)	25 (4.4)	17 (3.0)	
SE	9 (2.1)	1 (0.2)	3 (0.7)	3 (0.7)	10 (2.3)	12 (2.8)	7 (1.6)	65 (15.0)	57 (13.1)	25 (5.8)	73 (16.8)	7 (1.6)	
SI	6 (1.2)		2 (0.4)	11 (2.1)	7 (1.3)	27 (5.2)	5 (1.0)	40 (7.7)	68 (13.1)	20 (3.8)	32 (6.2)	4 (0.8)	
SK	5 (1.1)			4 (0.9)	1 (0.2)	6 (1.3)	3 (0.6)	27 (5.8)	61 (13.2)	14 (3.0)	49 (10.6)	6 (1.3)	
TR	17 (2.5)			6 (0.9)		2 (0.3)		9 (1.3)	18 (2.6)	4 (0.6)	10 (1.5)	13 (1.9)	
N Sum	458	43	112	345	222	387	303	1150	1521	594	1594	230	
N Valid Sum	458	43	112	345	222	387	303	1150	1521	594	1594	230	

	v428	13	14	15	97	99	N Sum	N Valid Sum
v7								
				M	M			
AT	49 (12.1)	66 (16.3)	65 (16.0)			594	1000	406
BE	69 (13.3)	64 (12.4)	164 (31.7)			496	1013	517
BG	173 (33.2)	87 (16.7)	77 (14.8)			487	1008	521
CH	43 (9.5)	24 (5.3)	94 (20.8)			575	1026	451
CY	50 (18.1)	19 (6.9)	111 (40.2)			228	504	276
CZ	91 (19.2)	28 (5.9)	112 (23.6)			568	1043	475
DE-E	72 (25.0)	35 (12.2)	53 (18.4)			241	529	288
DE-W	59 (11.7)	67 (13.3)	101 (20.1)			500	1003	503
DK	50 (10.5)	145 (30.6)	29 (6.1)			533	1007	474
EE	150 (27.7)	73 (13.5)	57 (10.5)			464	1005	541
ES	138 (25.7)	97 (18.1)	145 (27.1)			467	1003	536
FI	98 (20.3)	38 (7.9)	40 (8.3)			518	1000	482
FR	69 (13.7)	27 (5.3)	107 (21.2)			512	1017	505
GB-GBN	76 (15.4)	115 (23.2)	80 (16.2)			514	1009	495
GB-NIR	20 (12.4)	41 (25.5)	30 (18.6)			139	300	161
GR	64 (11.9)	21 (3.9)	228 (42.5)			462	999	537
HR	185 (32.2)	44 (7.7)	171 (29.8)			425	999	574
HU	157 (27.4)	151 (26.4)	114 (19.9)			444	1017	573
IE	82 (16.0)	128 (25.0)	95 (18.5)			493	1006	513
IS	13 (7.0)	48 (25.7)	4 (2.1)	37		277	501	187
IT	57 (12.1)	44 (9.3)	203 (43.0)			546	1018	472
LT	170 (27.7)	105 (17.1)	96 (15.6)			412	1026	614
LU	31 (12.4)	15 (6.0)	90 (35.9)			251	502	251
LV	120 (21.4)	79 (14.1)	96 (17.1)			452	1012	560
MT	26 (9.0)	74 (25.7)	96 (33.3)			212	500	288
NL	28 (6.0)	31 (6.7)	80 (17.2)			551	1016	465
NO				37		638	1037	362
PL	163 (29.7)	35 (6.4)	127 (23.1)			452	1001	549
PT	152 (27.7)	113 (20.6)	142 (25.9)			478	1026	548
RO	185 (32.6)	70 (12.3)	151 (26.6)			493	1061	568
SE	31 (7.1)	34 (7.8)	97 (22.4)			573	1007	434
SI	76 (14.6)	77 (14.8)	145 (27.9)			483	1003	520
SK	108 (23.4)	57 (12.3)	121 (26.2)			568	1030	462
TR	130 (19.0)	45 (6.6)	432 (63.0)			318	1004	686
N Sum	2985	2097	3753	74	15364	31232		
N Valid Sum	2985	2097	3753					15794

v429 - D25 TYPE OF COMMUNITY

D.25

ASK ALL

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".

Last trend: EB72.5, D.25

NO QUESTIONS D.26 TO D.39

v429 by v7, Absolute Values (Row Percent), weighted by v8

v7	v429	1	2	3	8	N Sum	N Valid Sum
					M		
AT	492 (49.2)	245 (24.5)	263 (26.3)			1000	1000
BE	467 (46.2)	333 (32.9)	211 (20.9)	2		1013	1011
BG	293 (29.0)	253 (25.0)	464 (45.9)			1010	1010
CH	576 (56.2)	321 (31.3)	128 (12.5)	1		1026	1025
CY	153 (30.5)	163 (32.5)	186 (37.1)			502	502
CZ	318 (30.5)	468 (44.9)	257 (24.6)			1043	1043
DE-E	126 (23.8)	229 (43.3)	174 (32.9)			529	529
DE-W	277 (27.7)	515 (51.4)	209 (20.9)	2		1003	1001
DK	249 (24.7)	489 (48.6)	269 (26.7)			1007	1007
EE	388 (38.7)	290 (28.9)	325 (32.4)	1		1004	1003
ES	488 (48.6)	289 (28.8)	227 (22.6)			1004	1004
FI	226 (22.6)	538 (53.8)	236 (23.6)	1		1001	1000
FR	453 (44.7)	429 (42.3)	132 (13.0)	4		1018	1014
GB-GBN	219 (21.8)	404 (40.2)	381 (37.9)	5		1009	1004
GB-NIR	103 (34.1)	104 (34.4)	95 (31.5)			302	302
GR	321 (32.1)	182 (18.2)	497 (49.7)			1000	1000
HR	469 (47.7)	306 (31.1)	208 (21.2)	17		1000	983
HU	316 (31.1)	363 (35.7)	338 (33.2)			1017	1017
IE	396 (39.4)	185 (18.4)	423 (42.1)	2		1006	1004
IS	89 (17.8)	136 (27.1)	276 (55.1)			501	501
IT	116 (11.4)	723 (71.1)	178 (17.5)	1		1018	1017
LT	228 (22.2)	480 (46.8)	317 (30.9)	1		1026	1025
LU	225 (45.5)	217 (43.9)	52 (10.5)	9		503	494
LV	369 (36.5)	303 (30.0)	338 (33.5)	3		1013	1010
MT	302 (60.6)	112 (22.5)	84 (16.9)	2		500	498
NL	405 (39.8)	379 (37.2)	234 (23.0)			1018	1018
NO	249 (24.0)	499 (48.1)	289 (27.9)			1037	1037
PL	386 (38.6)	343 (34.3)	271 (27.1)			1000	1000
PT	444 (43.7)	400 (39.4)	171 (16.8)	12		1027	1015
RO	466 (44.0)	260 (24.5)	334 (31.5)			1060	1060
SE	241 (23.9)	425 (42.2)	341 (33.9)			1007	1007
SI	470 (46.8)	257 (25.6)	277 (27.6)			1004	1004
SK	460 (44.7)	424 (41.2)	144 (14.0)	2		1030	1028
TR	291 (29.5)	267 (27.0)	430 (43.5)	15		1003	988
N Sum	11071	11331	8759	80		31241	
N Valid Sum	11071	11331	8759				31161

v430 - D40A HOUSEHOLD COMPOSITION: AGED 15+

D.40A

Could you tell me how many people aged 15 years or more live in your household, yourself included?

(READ OUT - WRITE DOWN)

- 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
- 15 Fifteen
- 20 Twenty

Note:

Last trend: EB72.5, D.40A

v430 by v7, Absolute Values (Row Percent), weighted by v8

v7	v430	1	2	3	4	5	6	7	8	9	10	11	12	13	15
AT	296 (29.6)	499 (49.9)	127 (12.7)	70 (7.0)	8 (0.8)										
BE	225 (22.3)	472 (46.7)	159 (15.7)	105 (10.4)	42 (4.2)	4 (0.4)	1 (0.1)	1 (0.1)		1 (0.1)					
BG	138 (13.7)	385 (38.2)	254 (25.2)	155 (15.4)	47 (4.7)	17 (1.7)	6 (0.6)	6 (0.6)							
CH	291 (28.4)	475 (46.3)	147 (14.3)	82 (8.0)	23 (2.2)	3 (0.3)	4 (0.4)								
CY	56 (11.2)	212 (42.2)	102 (20.3)	86 (17.1)	32 (6.4)	12 (2.4)	2 (0.4)								
CZ	166 (15.9)	482 (46.2)	200 (19.2)	160 (15.3)	27 (2.6)	9 (0.9)									
DE-E	120 (22.7)	261 (49.4)	98 (18.6)	37 (7.0)	12 (2.3)										
DE-W	190 (19.0)	485 (48.4)	193 (19.3)	104 (10.4)	24 (2.4)	6 (0.6)									
DK	359 (35.7)	498 (49.6)	107 (10.6)	37 (3.7)	1 (0.1)	3 (0.3)									
EE	276 (27.5)	480 (47.9)	151 (15.1)	73 (7.3)	19 (1.9)	1 (0.1)	2 (0.2)	1 (0.1)							
ES	153 (15.2)	476 (47.4)	201 (20.0)	131 (13.0)	32 (3.2)	6 (0.6)	2 (0.2)	2 (0.2)	1 (0.1)						
FI	297 (29.7)	549 (54.9)	111 (11.1)	33 (3.3)	9 (0.9)	1 (0.1)									
FR	276 (27.1)	535 (52.5)	127 (12.5)	64 (6.3)	14 (1.4)	2 (0.2)	1 (0.1)								
GB-GBN	291 (28.9)	486 (48.2)	127 (12.6)	81 (8.0)	16 (1.6)	2 (0.2)	2 (0.2)	1 (0.1)			1 (0.1)	1 (0.1)			
GB-NIR	84 (27.8)	134 (44.4)	46 (15.2)	27 (8.9)	5 (1.7)	6 (2.0)									
GR	246 (24.6)	452 (45.2)	171 (17.1)	111 (11.1)	18 (1.8)	1 (0.1)	1 (0.1)								
HR	197 (19.7)	398 (39.8)	194 (19.4)	156 (15.6)	40 (4.0)	9 (0.9)	4 (0.4)	1 (0.1)							
HU	283 (27.8)	463 (45.5)	180 (17.7)	74 (7.3)	14 (1.4)		4 (0.4)								
IE	160 (15.9)	478 (47.5)	207 (20.6)	111 (11.0)	39 (3.9)	6 (0.6)	6 (0.6)								
IS	84 (16.8)	238 (47.5)	111 (22.2)	55 (11.0)	9 (1.8)	4 (0.8)									
IT	167 (16.4)	436 (42.8)	236 (23.2)	136 (13.4)	36 (3.5)	6 (0.6)	1 (0.1)								
LT	252 (24.6)	476 (46.4)	194 (18.9)	85 (8.3)	17 (1.7)	1 (0.1)	1 (0.1)								
LU	84 (16.7)	254 (50.6)	84 (16.7)	64 (12.7)	14 (2.8)	1 (0.2)	1 (0.2)								
LV	198 (19.5)	450 (44.4)	230 (22.7)	95 (9.4)	27 (2.7)	7 (0.7)	2 (0.2)	3 (0.3)	1 (0.1)						
MT	64 (12.8)	202 (40.5)	105 (21.0)	93 (18.6)	27 (5.4)	6 (1.2)		1 (0.2)	1 (0.2)						
NL	255 (25.0)	553 (54.2)	121 (11.9)	61 (6.0)	22 (2.2)	2 (0.2)		1 (0.1)			1 (0.1)		3 (0.3)	1 (0.1)	
NO	271 (26.2)	560 (54.1)	145 (14.0)	47 (4.5)	9 (0.9)	2 (0.2)		1 (0.1)	1 (0.1)						
PL	205 (20.5)	415 (41.5)	192 (19.2)	122 (12.2)	52 (5.2)	11 (1.1)	3 (0.3)	1 (0.1)							
PT	158 (15.4)	511 (49.8)	227 (22.1)	99 (9.6)	23 (2.2)	6 (0.6)	2 (0.2)	1 (0.1)							
RO	155 (14.7)	525 (49.6)	240 (22.7)	102 (9.6)	30 (2.8)	6 (0.6)									
SE	296 (29.4)	506 (50.2)	115 (11.4)	63 (6.3)	23 (2.3)	1 (0.1)	2 (0.2)	2 (0.2)							
SI	173 (17.2)	411 (40.9)	206 (20.5)	167 (16.6)	31 (3.1)	13 (1.3)	3 (0.3)								
SK	141 (13.7)	376 (36.5)	210 (20.4)	227 (22.0)	60 (5.8)	12 (1.2)	1 (0.1)	2 (0.2)							1 (0.1)
TR	98 (9.8)	330 (32.9)	221 (22.0)	200 (19.9)	89 (8.9)	34 (3.4)	18 (1.8)	8 (0.8)	2 (0.2)	1 (0.1)		1 (0.1)			2 (0.2)
N Sum	6705	14463	5539	3313	891	200	69	32	6	2	2	2	2	3	4
N Valid Sum	6705	14463	5539	3313	891	200	69	32	6	2	2	2	2	3	4

	v430	20	N Sum	N Valid Sum
v7				
AT			1000	1000
BE			1010	1010
BG			1008	1008
CH			1025	1025
CY			502	502
CZ			1044	1044
DE-E			528	528
DE-W			1002	1002
DK			1005	1005
EE			1003	1003
ES			1004	1004
FI			1000	1000
FR			1019	1019
GB-GBN			1008	1008
GB-NIR			302	302
GR			1000	1000
HR			999	999
HU			1018	1018
IE			1007	1007
IS			501	501
IT			1018	1018
LT			1026	1026
LU			502	502
LV			1013	1013
MT			499	499
NL			1020	1020
NO			1036	1036
PL			1001	1001
PT			1027	1027
RO			1058	1058
SE			1008	1008
SI			1004	1004
SK		1 (0.1)	1031	1031
TR			1004	1004
N Sum		1	31232	
N Valid Sum		1		31232

v431 - D40A HOUSEHOLD COMPOSITION: AGED 15+ (REC)

D.40AR HOUSEHOLD COMPOSITION: AGED 15+ (RECODED)

n of people in household

- 1 One
- 2 Two
- 3 Three
- 4 Four or more

Derivation:

This variable groups answers to question D.40A/V430.

Note:

See V430 for complete question text.

v431 by v7, Absolute Values (Row Percent), weighted by v8

	v431	1	2	3	4	N Sum	N Valid Sum
v7							
AT	296 (29.6)	499 (49.9)	127 (12.7)	78 (7.8)	1000	1000	
BE	225 (22.3)	472 (46.7)	159 (15.7)	155 (15.3)	1011	1011	
BG	138 (13.7)	385 (38.2)	254 (25.2)	231 (22.9)	1008	1008	
CH	291 (28.4)	475 (46.3)	147 (14.3)	113 (11.0)	1026	1026	
CY	56 (11.2)	212 (42.2)	102 (20.3)	132 (26.3)	502	502	
CZ	166 (15.9)	482 (46.2)	200 (19.2)	196 (18.8)	1044	1044	
DE-E	120 (22.7)	261 (49.3)	98 (18.5)	50 (9.5)	529	529	
DE-W	190 (19.0)	485 (48.4)	193 (19.3)	134 (13.4)	1002	1002	
DK	359 (35.7)	498 (49.6)	107 (10.6)	41 (4.1)	1005	1005	
EE	276 (27.5)	480 (47.8)	151 (15.0)	97 (9.7)	1004	1004	
ES	153 (15.2)	476 (47.4)	201 (20.0)	174 (17.3)	1004	1004	
FI	297 (29.7)	549 (54.9)	111 (11.1)	43 (4.3)	1000	1000	
FR	276 (27.1)	535 (52.5)	127 (12.5)	81 (7.9)	1019	1019	
GB-GBN	291 (28.8)	486 (48.2)	127 (12.6)	105 (10.4)	1009	1009	
GB-NIR	84 (27.8)	134 (44.4)	46 (15.2)	38 (12.6)	302	302	
GR	246 (24.6)	452 (45.2)	171 (17.1)	131 (13.1)	1000	1000	
HR	197 (19.7)	398 (39.8)	194 (19.4)	211 (21.1)	1000	1000	
HU	283 (27.8)	463 (45.5)	180 (17.7)	91 (8.9)	1017	1017	
IE	160 (15.9)	478 (47.5)	207 (20.6)	162 (16.1)	1007	1007	
IS	84 (16.7)	238 (47.4)	111 (22.1)	69 (13.7)	502	502	
IT	167 (16.4)	436 (42.8)	236 (23.2)	179 (17.6)	1018	1018	
LT	252 (24.5)	476 (46.3)	194 (18.9)	105 (10.2)	1027	1027	
LU	84 (16.7)	254 (50.5)	84 (16.7)	81 (16.1)	503	503	
LV	198 (19.5)	450 (44.4)	230 (22.7)	135 (13.3)	1013	1013	
MT	64 (12.8)	202 (40.3)	105 (21.0)	130 (25.9)	501	501	
NL	255 (25.0)	553 (54.3)	121 (11.9)	89 (8.7)	1018	1018	
NO	271 (26.1)	560 (54.0)	145 (14.0)	61 (5.9)	1037	1037	
PL	205 (20.5)	415 (41.5)	192 (19.2)	188 (18.8)	1000	1000	
PT	158 (15.4)	511 (49.8)	227 (22.1)	131 (12.8)	1027	1027	
RO	155 (14.6)	525 (49.6)	240 (22.7)	139 (13.1)	1059	1059	
SE	296 (29.4)	506 (50.2)	115 (11.4)	90 (8.9)	1007	1007	
SI	173 (17.2)	411 (40.9)	206 (20.5)	214 (21.3)	1004	1004	
SK	141 (13.7)	376 (36.5)	210 (20.4)	304 (29.5)	1031	1031	
TR	98 (9.8)	330 (32.9)	221 (22.0)	354 (35.3)	1003	1003	
N Sum	6705	14463	5539	4532	31239		
N Valid Sum	6705	14463	5539	4532		31239	

v432 - D40B HOUSEHOLD COMPOSITION: AGED <10

D.40B

Could you tell me how many children less than 10 years old live in your household?

(READ OUT - WRITE DOWN)

- 0 None
- 1 One
- 2 Two
- 3 Three
- 4 Four
- 5 Five
- 6 Six
- 7 Seven
- 8 Eight
- 9 Nine
- 10 Ten

Note:

Last trend: EB72.5, D.40B

v432 by v7, Absolute Values (Row Percent), weighted by v8

	v432	0	1	2	3	4	5	6	7	8	9	10	N Sum	N Valid Sum
v7														
AT	843 (84.3)	104 (10.4)	46 (4.6)	6 (0.6)	1 (0.1)								1000	1000
BE	814 (80.4)	86 (8.5)	92 (9.1)	15 (1.5)	4 (0.4)	1 (0.1)							1012	1012
BG	831 (82.4)	123 (12.2)	45 (4.5)	9 (0.9)		1 (0.1)							1009	1009
CH	823 (80.2)	116 (11.3)	75 (7.3)	10 (1.0)	2 (0.2)								1026	1026
CY	394 (78.6)	59 (11.8)	38 (7.6)	8 (1.6)	2 (0.4)								501	501
CZ	844 (80.9)	136 (13.0)	56 (5.4)	7 (0.7)									1043	1043
DE-E	435 (82.2)	61 (11.5)	28 (5.3)	4 (0.8)	1 (0.2)								529	529
DE-W	849 (84.6)	87 (8.7)	54 (5.4)	10 (1.0)						3 (0.3)			1003	1003
DK	839 (83.3)	87 (8.6)	60 (6.0)	18 (1.8)	1 (0.1)		1 (0.1)				1 (0.1)		1007	1007
EE	765 (76.1)	159 (15.8)	72 (7.2)	6 (0.6)	2 (0.2)		1 (0.1)						1005	1005
ES	784 (78.1)	148 (14.7)	60 (6.0)	12 (1.2)									1004	1004
FI	789 (78.8)	111 (11.1)	79 (7.9)	17 (1.7)	2 (0.2)	1 (0.1)				2 (0.2)			1001	1001
FR	800 (78.6)	119 (11.7)	77 (7.6)	19 (1.9)	1 (0.1)				1 (0.1)	1 (0.1)			1018	1018
GB-GBN	783 (77.6)	135 (13.4)	73 (7.2)	14 (1.4)	3 (0.3)		1 (0.1)						1009	1009
GB-NIR	232 (76.8)	44 (14.6)	15 (5.0)	8 (2.6)	3 (1.0)								302	302
GR	831 (83.0)	95 (9.5)	64 (6.4)	9 (0.9)	2 (0.2)								1001	1001
HR	818 (81.8)	114 (11.4)	57 (5.7)	6 (0.6)	3 (0.3)	1 (0.1)				1 (0.1)			1000	1000
HU	830 (81.6)	114 (11.2)	55 (5.4)	12 (1.2)	4 (0.4)		1 (0.1)		1 (0.1)				1017	1017
IE	722 (71.6)	130 (12.9)	117 (11.6)	34 (3.4)	5 (0.5)								1008	1008
IS	346 (69.2)	76 (15.2)	60 (12.0)	14 (2.8)	2 (0.4)					2 (0.4)			500	500
IT	842 (82.7)	122 (12.0)	47 (4.6)	4 (0.4)	1 (0.1)	1 (0.1)					1 (0.1)		1018	1018
LT	811 (79.1)	153 (14.9)	51 (5.0)	7 (0.7)	2 (0.2)	1 (0.1)							1025	1025
LU	360 (71.6)	88 (17.5)	45 (8.9)	9 (1.8)	1 (0.2)								503	503
LV	747 (73.7)	190 (18.8)	57 (5.6)	16 (1.6)	3 (0.3)								1013	1013
MT	406 (81.0)	64 (12.8)	28 (5.6)	3 (0.6)									501	501
NL	812 (79.8)	91 (8.9)	95 (9.3)	20 (2.0)									1018	1018
NO	842 (81.2)	104 (10.0)	69 (6.7)	19 (1.8)	2 (0.2)					1 (0.1)			1037	1037
PL	777 (77.8)	129 (12.9)	82 (8.2)	9 (0.9)	1 (0.1)			1 (0.1)					999	999
PT	833 (81.1)	137 (13.3)	51 (5.0)	4 (0.4)	1 (0.1)					1 (0.1)			1027	1027
RO	868 (82.0)	142 (13.4)	48 (4.5)	1 (0.1)									1059	1059
SE	813 (80.7)	114 (11.3)	69 (6.9)	10 (1.0)	1 (0.1)								1007	1007
SI	828 (82.5)	113 (11.3)	50 (5.0)	11 (1.1)	1 (0.1)						1 (0.1)		1004	1004
SK	828 (80.4)	129 (12.5)	61 (5.9)	8 (0.8)	4 (0.4)								1030	1030
TR	623 (62.2)	216 (21.6)	116 (11.6)	29 (2.9)	10 (1.0)	3 (0.3)	2 (0.2)			3 (0.3)			1002	1002
N Sum	24762	3896	2092	388	65	9	6	1	7	9	3		31238	
N Valid Sum	24762	3896	2092	388	65	9	6	1	7	9	3			31238

v433 - D40B HOUSEHOLD COMPOSITION: AGED <10 (REC)
D.40BR HOUSEHOLD COMPOSITION: AGED <10 (RECODED)

n of people in household

- 0 None
- 1 One
- 2 Two
- 3 Three
- 4 Four or more

Derivation:

This variable groups answers to question D.40B/V432.

Note:

See V432 for complete question text.

v433 by v7, Absolute Values (Row Percent), weighted by v8

v7	v433	0	1	2	3	4	N Sum	N Valid Sum
AT	843 (84.3)	104 (10.4)	46 (4.6)	6 (0.6)	1 (0.1)		1000	1000
BE	814 (80.4)	86 (8.5)	92 (9.1)	15 (1.5)	5 (0.5)		1012	1012
BG	831 (82.4)	123 (12.2)	45 (4.5)	9 (0.9)	1 (0.1)		1009	1009
CH	823 (80.2)	116 (11.3)	75 (7.3)	10 (1.0)	2 (0.2)		1026	1026
CY	394 (78.6)	59 (11.8)	38 (7.6)	8 (1.6)	2 (0.4)		501	501
CZ	844 (80.9)	136 (13.0)	56 (5.4)	7 (0.7)			1043	1043
DE-E	435 (82.2)	61 (11.5)	28 (5.3)	4 (0.8)	1 (0.2)		529	529
DE-W	849 (84.6)	87 (8.7)	54 (5.4)	10 (1.0)	3 (0.3)		1003	1003
DK	839 (83.3)	87 (8.6)	60 (6.0)	18 (1.8)	3 (0.3)		1007	1007
EE	765 (76.1)	159 (15.8)	72 (7.2)	6 (0.6)	3 (0.3)		1005	1005
ES	784 (78.1)	148 (14.7)	60 (6.0)	12 (1.2)			1004	1004
FI	789 (78.8)	111 (11.1)	79 (7.9)	17 (1.7)	5 (0.5)		1001	1001
FR	800 (78.6)	119 (11.7)	77 (7.6)	19 (1.9)	3 (0.3)		1018	1018
GB-GBN	783 (77.6)	135 (13.4)	73 (7.2)	14 (1.4)	4 (0.4)		1009	1009
GB-NIR	232 (76.8)	44 (14.6)	15 (5.0)	8 (2.6)	3 (1.0)		302	302
GR	831 (83.0)	95 (9.5)	64 (6.4)	9 (0.9)	2 (0.2)		1001	1001
HR	818 (81.8)	114 (11.4)	57 (5.7)	6 (0.6)	5 (0.5)		1000	1000
HU	830 (81.6)	114 (11.2)	55 (5.4)	12 (1.2)	6 (0.6)		1017	1017
IE	722 (71.6)	130 (12.9)	117 (11.6)	34 (3.4)	5 (0.5)		1008	1008
IS	346 (69.2)	76 (15.2)	60 (12.0)	14 (2.8)	4 (0.8)		500	500
IT	842 (82.7)	122 (12.0)	47 (4.6)	4 (0.4)	3 (0.3)		1018	1018
LT	811 (79.1)	153 (14.9)	51 (5.0)	7 (0.7)	3 (0.3)		1025	1025
LU	360 (71.6)	88 (17.5)	45 (8.9)	9 (1.8)	1 (0.2)		503	503
LV	747 (73.7)	190 (18.8)	57 (5.6)	16 (1.6)	3 (0.3)		1013	1013
MT	406 (81.0)	64 (12.8)	28 (5.6)	3 (0.6)			501	501
NL	812 (79.8)	91 (8.9)	95 (9.3)	20 (2.0)			1018	1018
NO	842 (81.1)	104 (10.0)	69 (6.6)	19 (1.8)	4 (0.4)		1038	1038
PL	777 (77.8)	129 (12.9)	82 (8.2)	9 (0.9)	2 (0.2)		999	999
PT	833 (81.1)	137 (13.3)	51 (5.0)	4 (0.4)	2 (0.2)		1027	1027
RO	868 (82.0)	142 (13.4)	48 (4.5)	1 (0.1)			1059	1059
SE	813 (80.7)	114 (11.3)	69 (6.9)	10 (1.0)	1 (0.1)		1007	1007
SI	828 (82.5)	113 (11.3)	50 (5.0)	11 (1.1)	2 (0.2)		1004	1004
SK	828 (80.4)	129 (12.5)	61 (5.9)	8 (0.8)	4 (0.4)		1030	1030
TR	623 (62.1)	216 (21.5)	116 (11.6)	29 (2.9)	19 (1.9)		1003	1003
N Sum	24762	3896	2092	388	102		31240	
N Valid Sum	24762	3896	2092	388	102			31240

v434 - D40C HOUSEHOLD COMPOSITION: AGED 10-14

D.40C

Could you tell me how many children aged 10 to 14 years old live in your household?

(READ OUT - WRITE DOWN)

- 0 None
- 1 One
- 2 Two
- 3 Three
- 4 Four
- 5 Five
- 8 Eight
- 9 Nine
- 11 Eleven

Note:

Last trend: EB72.5, D.40C

v434 by v7, Absolute Values (Row Percent), weighted by v8

	v434	0	1	2	3	4	5	8	9	11	N Sum	N Valid Sum
v7												
AT	890 (89.0)	86 (8.6)	23 (2.3)	1 (0.1)							1000	1000
BE	882 (87.2)	104 (10.3)	22 (2.2)	4 (0.4)							1012	1012
BG	896 (88.8)	98 (9.7)	14 (1.4)	1 (0.1)							1009	1009
CH	881 (85.9)	122 (11.9)	22 (2.1)	1 (0.1)							1026	1026
CY	425 (84.7)	63 (12.5)	14 (2.8)								502	502
CZ	919 (88.0)	108 (10.3)	17 (1.6)								1044	1044
DE-E	489 (92.4)	38 (7.2)	2 (0.4)								529	529
DE-W	860 (85.8)	112 (11.2)	25 (2.5)	1 (0.1)				2 (0.2)	2 (0.2)		1002	1002
DK	868 (86.3)	106 (10.5)	29 (2.9)	1 (0.1)		2 (0.2)					1006	1006
EE	882 (87.8)	101 (10.1)	17 (1.7)	2 (0.2)	2 (0.2)						1004	1004
ES	894 (89.0)	89 (8.9)	18 (1.8)	3 (0.3)							1004	1004
FI	864 (86.2)	106 (10.6)	29 (2.9)	3 (0.3)							1002	1002
FR	874 (85.9)	120 (11.8)	19 (1.9)	3 (0.3)	1 (0.1)						1017	1017
GB-GBN	879 (87.1)	99 (9.8)	29 (2.9)	2 (0.2)							1009	1009
GB-NIR	254 (84.1)	35 (11.6)	13 (4.3)								302	302
GR	901 (90.1)	80 (8.0)	19 (1.9)								1000	1000
HR	852 (85.2)	120 (12.0)	27 (2.7)	1 (0.1)							1000	1000
HU	887 (87.3)	100 (9.8)	24 (2.4)	5 (0.5)							1016	1016
IE	835 (82.9)	124 (12.3)	45 (4.5)	2 (0.2)		1 (0.1)					1007	1007
IS	403 (80.4)	76 (15.2)	21 (4.2)	1 (0.2)							501	501
IT	888 (87.1)	120 (11.8)	10 (1.0)					1 (0.1)			1019	1019
LT	901 (87.8)	108 (10.5)	17 (1.7)								1026	1026
LU	413 (82.1)	75 (14.9)	14 (2.8)	1 (0.2)							503	503
LV	901 (88.9)	92 (9.1)	17 (1.7)	2 (0.2)		1 (0.1)					1013	1013
MT	415 (83.2)	72 (14.4)	11 (2.2)	1 (0.2)							499	499
NL	888 (87.1)	98 (9.6)	30 (2.9)	3 (0.3)							1019	1019
NO	908 (87.6)	97 (9.4)	32 (3.1)								1037	1037
PL	872 (87.2)	103 (10.3)	21 (2.1)	4 (0.4)							1000	1000
PT	891 (86.8)	115 (11.2)	14 (1.4)	5 (0.5)			1 (0.1)	1 (0.1)			1027	1027
RO	946 (89.2)	91 (8.6)	22 (2.1)	1 (0.1)							1060	1060
SE	875 (86.9)	98 (9.7)	33 (3.3)	1 (0.1)							1007	1007
SI	894 (89.0)	90 (9.0)	19 (1.9)	1 (0.1)							1004	1004
SK	861 (83.6)	133 (12.9)	33 (3.2)	3 (0.3)							1030	1030
TR	722 (72.0)	207 (20.6)	64 (6.4)	8 (0.8)	1 (0.1)	1 (0.1)					1003	1003
N Sum	27010	3386	766	61	4	5	1	4	2		31239	
N Valid Sum	27010	3386	766	61	4	5	1	4	2			31239

v435 - D40C HOUSEHOLD COMPOSITION: AGED 10-14 (REC)

D.40CR HOUSEHOLD COMPOSITION: AGED 10-14 (RECODED)

n of people in household

- 0 None
- 1 One
- 2 Two
- 3 Three
- 4 Four or more

Derivation:

This variable groups answers to question D.40C/V434.

Note:

See V434 for complete question text.

v435 by v7, Absolute Values (Row Percent), weighted by v8

	v435	0	1	2	3	4	N Sum	N Valid Sum
v7								
AT	890 (89.0)	86 (8.6)	23 (2.3)	1 (0.1)			1000	1000
BE	882 (87.2)	104 (10.3)	22 (2.2)	4 (0.4)			1012	1012
BG	896 (88.8)	98 (9.7)	14 (1.4)	1 (0.1)			1009	1009
CH	881 (85.9)	122 (11.9)	22 (2.1)	1 (0.1)			1026	1026
CY	425 (84.7)	63 (12.5)	14 (2.8)				502	502
CZ	919 (88.0)	108 (10.3)	17 (1.6)				1044	1044
DE-E	489 (92.4)	38 (7.2)	2 (0.4)				529	529
DE-W	860 (85.9)	112 (11.2)	25 (2.5)	1 (0.1)	3 (0.3)		1001	1001
DK	868 (86.3)	106 (10.5)	29 (2.9)	1 (0.1)	2 (0.2)		1006	1006
EE	882 (87.8)	101 (10.1)	17 (1.7)	2 (0.2)	2 (0.2)		1004	1004
ES	894 (89.0)	89 (8.9)	18 (1.8)	3 (0.3)			1004	1004
FI	864 (86.2)	106 (10.6)	29 (2.9)	3 (0.3)			1002	1002
FR	874 (85.9)	120 (11.8)	19 (1.9)	3 (0.3)	1 (0.1)		1017	1017
GB-GBN	879 (87.1)	99 (9.8)	29 (2.9)	2 (0.2)			1009	1009
GB-NIR	254 (84.1)	35 (11.6)	13 (4.3)				302	302
GR	901 (90.1)	80 (8.0)	19 (1.9)				1000	1000
HR	852 (85.2)	120 (12.0)	27 (2.7)	1 (0.1)			1000	1000
HU	887 (87.3)	100 (9.8)	24 (2.4)	5 (0.5)			1016	1016
IE	835 (82.9)	124 (12.3)	45 (4.5)	2 (0.2)	1 (0.1)		1007	1007
IS	403 (80.4)	76 (15.2)	21 (4.2)	1 (0.2)			501	501
IT	888 (87.1)	120 (11.8)	10 (1.0)		1 (0.1)		1019	1019
LT	901 (87.8)	108 (10.5)	17 (1.7)				1026	1026
LU	413 (82.1)	75 (14.9)	14 (2.8)	1 (0.2)			503	503
LV	901 (88.9)	92 (9.1)	17 (1.7)	2 (0.2)	1 (0.1)		1013	1013
MT	415 (83.2)	72 (14.4)	11 (2.2)	1 (0.2)			499	499
NL	888 (87.1)	98 (9.6)	30 (2.9)	3 (0.3)			1019	1019
NO	908 (87.6)	97 (9.4)	32 (3.1)				1037	1037
PL	872 (87.2)	103 (10.3)	21 (2.1)	4 (0.4)			1000	1000
PT	891 (86.8)	115 (11.2)	14 (1.4)	5 (0.5)	2 (0.2)		1027	1027
RO	946 (89.2)	91 (8.6)	22 (2.1)	1 (0.1)			1060	1060
SE	875 (86.9)	98 (9.7)	33 (3.3)	1 (0.1)			1007	1007
SI	894 (89.0)	90 (9.0)	19 (1.9)	1 (0.1)			1004	1004
SK	861 (83.6)	133 (12.9)	33 (3.2)	3 (0.3)			1030	1030
TR	722 (72.0)	207 (20.6)	64 (6.4)	8 (0.8)	2 (0.2)		1003	1003
N Sum	27010	3386	766	61	15		31238	
N Valid Sum	27010	3386	766	61	15			31238

v436 - D40 HOUSEHOLD COMPOSITION: SIZE A+B+C

D.40 HOUSEHOLD COMPOSITION: SIZE (A+B+C)

n of people in household

- 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

Derivation:

This variable summarizes V430, V432 and V434.

Note:

See V430, V432 and V434 for complete question text.

Generated by the Archive in accordance with former surveys.

v436 by v7, Absolute Values (Row Percent), weighted by v8

v7	v436	1	2	3	4	5	6	7	8	9	10	11	12	13
AT	287 (28.7)	368 (36.8)	145 (14.5)	139 (13.9)	45 (4.5)	12 (1.2)			4 (0.4)					
BE	202 (20.0)	325 (32.2)	183 (18.1)	171 (16.9)	86 (8.5)	25 (2.5)	9 (0.9)	5 (0.5)	2 (0.2)	1 (0.1)	1 (0.1)			
BG	135 (13.4)	298 (29.5)	236 (23.3)	210 (20.8)	51 (5.0)	45 (4.5)	8 (0.8)	14 (1.4)	7 (0.7)	5 (0.5)	2 (0.2)			
CH	260 (25.3)	326 (31.8)	166 (16.2)	183 (17.8)	63 (6.1)	15 (1.5)	6 (0.6)	1 (0.1)	6 (0.6)					
CY	54 (10.8)	134 (26.7)	99 (19.7)	116 (23.1)	64 (12.7)	24 (4.8)	5 (1.0)	3 (0.6)	2 (0.4)	1 (0.2)				
CZ	154 (14.8)	343 (32.9)	211 (20.2)	233 (22.3)	63 (6.0)	32 (3.1)	4 (0.4)	2 (0.2)	1 (0.1)					
DE-E	112 (21.2)	209 (39.6)	100 (18.9)	65 (12.3)	25 (4.7)	14 (2.7)	3 (0.6)							
DE-W	179 (17.9)	370 (37.0)	171 (17.1)	183 (18.3)	57 (5.7)	26 (2.6)	6 (0.6)	5 (0.5)		0 (0.0)	1 (0.1)			
DK	325 (32.3)	358 (35.6)	131 (13.0)	132 (13.1)	39 (3.9)	9 (0.9)	9 (0.9)	1 (0.1)		1 (0.1)		1 (0.1)		
EE	249 (24.8)	324 (32.3)	190 (18.9)	142 (14.1)	64 (6.4)	20 (2.0)	9 (0.9)	4 (0.4)		1 (0.1)	1 (0.1)			
ES	146 (14.5)	302 (30.1)	231 (23.0)	224 (22.3)	69 (6.9)	17 (1.7)	10 (1.0)	3 (0.3)		1 (0.1)			1 (0.1)	
FI	267 (26.6)	363 (36.2)	159 (15.9)	141 (14.1)	45 (4.5)	16 (1.6)	8 (0.8)	1 (0.1)				2 (0.2)		
FR	246 (24.2)	352 (34.6)	171 (16.8)	160 (15.7)	64 (6.3)	15 (1.5)	4 (0.4)	3 (0.3)	1 (0.1)	1 (0.1)	1 (0.1)	1 (0.1)		
GB-GBN	252 (25.0)	326 (32.3)	174 (17.2)	160 (15.8)	66 (6.5)	19 (1.9)	4 (0.4)	6 (0.6)	1 (0.1)			1 (0.1)		
GB-NIR	64 (21.3)	96 (31.9)	56 (18.6)	44 (14.6)	23 (7.6)	14 (4.7)	4 (1.3)							
GR	238 (23.8)	284 (28.4)	208 (20.8)	209 (20.9)	50 (5.0)	6 (0.6)	4 (0.4)	1 (0.1)						
HR	192 (19.2)	266 (26.6)	199 (19.9)	185 (18.5)	106 (10.6)	34 (3.4)	9 (0.9)	4 (0.4)		2 (0.2)	1 (0.1)			
HU	253 (24.9)	329 (32.3)	200 (19.6)	157 (15.4)	49 (4.8)	16 (1.6)	6 (0.6)	6 (0.6)	1 (0.1)				1 (0.1)	
IE	126 (12.5)	295 (29.3)	202 (20.1)	212 (21.1)	91 (9.0)	50 (5.0)	19 (1.9)	9 (0.9)			1 (0.1)			1 (0.1)
IS	62 (12.4)	145 (28.9)	103 (20.6)	98 (19.6)	65 (13.0)	21 (4.2)	3 (0.6)	2 (0.4)					1 (0.2)	
IT	152 (14.9)	307 (30.2)	242 (23.8)	228 (22.4)	59 (5.8)	20 (2.0)	3 (0.3)	2 (0.2)					3 (0.3)	
LT	224 (21.8)	337 (32.8)	218 (21.2)	163 (15.9)	58 (5.7)	17 (1.7)	9 (0.9)							
LU	63 (12.5)	158 (31.5)	90 (17.9)	131 (26.1)	40 (8.0)	15 (3.0)	4 (0.8)	1 (0.2)						
LV	167 (16.5)	295 (29.1)	269 (26.6)	176 (17.4)	60 (5.9)	26 (2.6)	8 (0.8)	5 (0.5)	4 (0.4)	1 (0.1)	2 (0.2)			
MT	57 (11.4)	119 (23.8)	124 (24.8)	126 (25.2)	51 (10.2)	16 (3.2)	3 (0.6)	3 (0.6)		1 (0.2)				
NL	234 (22.9)	352 (34.5)	156 (15.3)	184 (18.0)	77 (7.5)	7 (0.7)	3 (0.3)	2 (0.2)			1 (0.1)		3 (0.3)	
NO	244 (23.5)	394 (38.0)	173 (16.7)	149 (14.4)	58 (5.6)	14 (1.4)	2 (0.2)	2 (0.2)						
PL	187 (18.7)	263 (26.3)	222 (22.2)	179 (17.9)	88 (8.8)	40 (4.0)	8 (0.8)	8 (0.8)	2 (0.2)	1 (0.1)				
PT	139 (13.6)	358 (34.9)	265 (25.9)	175 (17.1)	55 (5.4)	21 (2.0)	8 (0.8)	1 (0.1)			1 (0.1)	1 (0.1)		
RO	150 (14.1)	368 (34.7)	282 (26.6)	176 (16.6)	49 (4.6)	27 (2.5)	7 (0.7)	1 (0.1)	1 (0.1)					
SE	269 (26.7)	350 (34.8)	147 (14.6)	158 (15.7)	51 (5.1)	21 (2.1)	3 (0.3)	7 (0.7)						
SI	159 (15.8)	283 (28.2)	230 (22.9)	223 (22.2)	67 (6.7)	29 (2.9)	9 (0.9)	2 (0.2)	1 (0.1)		1 (0.1)			
SK	129 (12.5)	260 (25.2)	190 (18.4)	266 (25.8)	108 (10.5)	47 (4.6)	19 (1.8)	8 (0.8)	2 (0.2)		1 (0.1)			
TR	85 (8.5)	143 (14.3)	188 (18.7)	234 (23.3)	147 (14.7)	99 (9.9)	42 (4.2)	35 (3.5)	8 (0.8)	11 (1.1)	2 (0.2)	3 (0.3)	1 (0.1)	
N Sum	6062	9800	6131	5732	2153	829	258	151	39	27	19	10	6	
N Valid Sum	6062	9800	6131	5732	2153	829	258	151	39	27	19	10	6	

	v436	14	15	16	17	18	19	20	N Sum	N Valid Sum
v7										
AT									1000	1000
BE									1010	1010
BG									1011	1011
CH									1026	1026
CY									502	502
CZ									1043	1043
DE-E									528	528
DE-W		2 (0.2)						1 (0.1)	1001	1001
DK									1006	1006
EE									1004	1004
ES									1004	1004
FI									1002	1002
FR									1018	1018
GB-GBN	1 (0.1)								1010	1010
GB-NIR									301	301
GR									1000	1000
HR			1 (0.1)						999	999
HU									1018	1018
IE									1006	1006
IS			1 (0.2)						501	501
IT	1 (0.1)								1017	1017
LT									1026	1026
LU									502	502
LV									1013	1013
MT									500	500
NL		1 (0.1)							1020	1020
NO						1 (0.1)			1037	1037
PL	1 (0.1)								999	999
PT							1 (0.1)		1025	1025
RO									1061	1061
SE									1006	1006
SI	1 (0.1)								1005	1005
SK		1 (0.1)						1 (0.1)	1032	1032
TR	1 (0.1)	1 (0.1)		2 (0.2)		1 (0.1)			1003	1003
N Sum		5	5	2	2	1	2	2	31236	
N Valid Sum		5	5	2	2	1	2	2		31236

v437 - D40 HOUSEHOLD COMPOSITION: SIZE A+B+C (REC)
D.40R HOUSEHOLD COMPOSITION: SIZE (A+B+C) (RECODED)

n of people in household

- 1 One
- 2 Two
- 3 Three
- 4 Four
- 5 Five
- 6 Six
- 7 Seven or more

Derivation:

This variable groups the summarized variable V436.

Note:

See V430, V432 and V434 for complete question text.

Generated by the Archive in accordance with former surveys.

NO QUESTIONS D.41 AND D.42

v437 by v7, Absolute Values (Row Percent), weighted by v8

v437	1	2	3	4	5	6	7	N Sum	N Valid Sum
v7									
AT	287 (28.7)	368 (36.8)	145 (14.5)	139 (13.9)	45 (4.5)	12 (1.2)	4 (0.4)	1000	1000
BE	202 (20.0)	325 (32.1)	183 (18.1)	171 (16.9)	86 (8.5)	25 (2.5)	19 (1.9)	1011	1011
BG	135 (13.4)	298 (29.5)	236 (23.4)	210 (20.8)	51 (5.0)	45 (4.5)	35 (3.5)	1010	1010
CH	260 (25.3)	326 (31.8)	166 (16.2)	183 (17.8)	63 (6.1)	15 (1.5)	13 (1.3)	1026	1026
CY	54 (10.8)	134 (26.7)	99 (19.7)	116 (23.1)	64 (12.7)	24 (4.8)	11 (2.2)	502	502
CZ	154 (14.8)	343 (32.9)	211 (20.2)	233 (22.3)	63 (6.0)	32 (3.1)	7 (0.7)	1043	1043
DE-E	112 (21.2)	209 (39.6)	100 (18.9)	65 (12.3)	25 (4.7)	14 (2.7)	3 (0.6)	528	528
DE-W	179 (17.9)	370 (36.9)	171 (17.1)	183 (18.3)	57 (5.7)	26 (2.6)	16 (1.6)	1002	1002
DK	325 (32.3)	358 (35.6)	131 (13.0)	132 (13.1)	39 (3.9)	9 (0.9)	12 (1.2)	1006	1006
EE	249 (24.8)	324 (32.3)	190 (18.9)	142 (14.1)	64 (6.4)	20 (2.0)	15 (1.5)	1004	1004
ES	146 (14.5)	302 (30.1)	231 (23.0)	224 (22.3)	69 (6.9)	17 (1.7)	15 (1.5)	1004	1004
FI	267 (26.6)	363 (36.2)	159 (15.9)	141 (14.1)	45 (4.5)	16 (1.6)	11 (1.1)	1002	1002
FR	246 (24.2)	352 (34.6)	171 (16.8)	160 (15.7)	64 (6.3)	15 (1.5)	10 (1.0)	1018	1018
GB-GBN	252 (25.0)	326 (32.3)	174 (17.2)	160 (15.8)	66 (6.5)	19 (1.9)	13 (1.3)	1010	1010
GB-NIR	64 (21.3)	96 (31.9)	56 (18.6)	44 (14.6)	23 (7.6)	14 (4.7)	4 (1.3)	301	301
GR	238 (23.8)	284 (28.4)	208 (20.8)	209 (20.9)	50 (5.0)	6 (0.6)	4 (0.4)	999	999
HR	192 (19.2)	266 (26.6)	199 (19.9)	185 (18.5)	106 (10.6)	34 (3.4)	17 (1.7)	999	999
HU	253 (24.9)	329 (32.3)	200 (19.6)	157 (15.4)	49 (4.8)	16 (1.6)	14 (1.4)	1018	1018
IE	126 (12.5)	295 (29.3)	202 (20.1)	212 (21.1)	91 (9.0)	50 (5.0)	31 (3.1)	1007	1007
IS	62 (12.4)	145 (28.9)	103 (20.5)	98 (19.5)	65 (12.9)	21 (4.2)	8 (1.6)	502	502
IT	152 (14.9)	307 (30.2)	242 (23.8)	228 (22.4)	59 (5.8)	20 (2.0)	9 (0.9)	1017	1017
LT	224 (21.8)	337 (32.8)	218 (21.2)	163 (15.9)	58 (5.7)	17 (1.7)	9 (0.9)	1026	1026
LU	63 (12.5)	158 (31.4)	90 (17.9)	131 (26.0)	40 (8.0)	15 (3.0)	6 (1.2)	503	503
LV	167 (16.5)	295 (29.1)	269 (26.5)	176 (17.4)	60 (5.9)	26 (2.6)	21 (2.1)	1014	1014
MT	57 (11.4)	119 (23.8)	124 (24.8)	126 (25.2)	51 (10.2)	16 (3.2)	7 (1.4)	500	500
NL	234 (23.0)	352 (34.6)	156 (15.3)	184 (18.1)	77 (7.6)	7 (0.7)	8 (0.8)	1018	1018
NO	244 (23.5)	394 (38.0)	173 (16.7)	149 (14.4)	58 (5.6)	14 (1.4)	5 (0.5)	1037	1037
PL	187 (18.7)	263 (26.3)	222 (22.2)	179 (17.9)	88 (8.8)	40 (4.0)	20 (2.0)	999	999
PT	139 (13.5)	358 (34.9)	265 (25.8)	175 (17.1)	55 (5.4)	21 (2.0)	13 (1.3)	1026	1026
RO	150 (14.1)	368 (34.7)	282 (26.6)	176 (16.6)	49 (4.6)	27 (2.5)	9 (0.8)	1061	1061
SE	269 (26.7)	350 (34.8)	147 (14.6)	158 (15.7)	51 (5.1)	21 (2.1)	10 (1.0)	1006	1006
SI	159 (15.8)	283 (28.2)	230 (22.9)	223 (22.2)	67 (6.7)	29 (2.9)	14 (1.4)	1005	1005
SK	129 (12.5)	260 (25.2)	190 (18.4)	266 (25.8)	108 (10.5)	47 (4.6)	31 (3.0)	1031	1031
TR	85 (8.5)	143 (14.2)	188 (18.7)	234 (23.3)	147 (14.6)	99 (9.9)	108 (10.8)	1004	1004
N Sum	6062	9800	6131	5732	2153	829	532	31239	
N Valid Sum	6062	9800	6131	5732	2153	829	532		31239

v438 - D43A PHONE AVAILABLE - FIXED IN HH

D.43A

Do you own a fixed telephone in your household?

- 1 Yes
- 2 No

Note:

Last trend: EB72.5, D.43A

v438 by v7, Absolute Values (Row Percent), weighted by v8

v7	v438	1	2	N Sum	N Valid Sum
AT	507 (50.7)	493 (49.3)	1000	1000	
BE	703 (69.5)	309 (30.5)	1012	1012	
BG	566 (56.1)	443 (43.9)	1009	1009	
CH	925 (90.2)	101 (9.8)	1026	1026	
CY	421 (83.9)	81 (16.1)	502	502	
CZ	200 (19.2)	843 (80.8)	1043	1043	
DE-E	461 (87.1)	68 (12.9)	529	529	
DE-W	951 (94.9)	51 (5.1)	1002	1002	
DK	656 (65.2)	350 (34.8)	1006	1006	
EE	500 (49.8)	505 (50.2)	1005	1005	
ES	671 (66.8)	333 (33.2)	1004	1004	
FI	267 (26.7)	734 (73.3)	1001	1001	
FR	893 (87.7)	125 (12.3)	1018	1018	
GB-GBN	863 (85.5)	146 (14.5)	1009	1009	
GB-NIR	244 (80.8)	58 (19.2)	302	302	
GR	820 (82.0)	180 (18.0)	1000	1000	
HR	867 (86.7)	133 (13.3)	1000	1000	
HU	477 (46.9)	540 (53.1)	1017	1017	
IE	704 (69.9)	303 (30.1)	1007	1007	
IS	477 (95.2)	24 (4.8)	501	501	
IT	677 (66.5)	341 (33.5)	1018	1018	
LT	387 (37.7)	639 (62.3)	1026	1026	
LU	462 (91.8)	41 (8.2)	503	503	
LV	427 (42.2)	586 (57.8)	1013	1013	
MT	491 (98.2)	9 (1.8)	500	500	
NL	886 (87.0)	132 (13.0)	1018	1018	
NO	576 (55.5)	461 (44.5)	1037	1037	
PL	506 (50.6)	494 (49.4)	1000	1000	
PT	579 (56.4)	448 (43.6)	1027	1027	
RO	370 (34.9)	690 (65.1)	1060	1060	
SE	998 (99.1)	9 (0.9)	1007	1007	
SI	787 (78.4)	217 (21.6)	1004	1004	
SK	300 (29.1)	730 (70.9)	1030	1030	
TR	558 (55.6)	445 (44.4)	1003	1003	
N Sum	20177	11062	31239		
N Valid Sum	20177	11062		31239	

v439 - D43B PHONE AVAILABLE - PRIVATE MOBILE

D.43B

Do you own a personal mobile telephone?

- 1 Yes
- 2 No

Note:

Last trend: EB72.5, D.43B

NO QUESTIONS D.44 TO D.45

v439 by v7, Absolute Values (Row Percent), weighted by v8

v439	1	2	N Sum	N Valid Sum
v7				
AT	915 (91.5)	85 (8.5)	1000	1000
BE	918 (90.7)	94 (9.3)	1012	1012
BG	787 (78.0)	222 (22.0)	1009	1009
CH	959 (93.5)	67 (6.5)	1026	1026
CY	439 (87.5)	63 (12.5)	502	502
CZ	969 (92.9)	74 (7.1)	1043	1043
DE-E	460 (87.0)	69 (13.0)	529	529
DE-W	875 (87.3)	127 (12.7)	1002	1002
DK	963 (95.7)	43 (4.3)	1006	1006
EE	925 (92.1)	79 (7.9)	1004	1004
ES	771 (76.8)	233 (23.2)	1004	1004
FI	966 (96.5)	35 (3.5)	1001	1001
FR	868 (85.3)	150 (14.7)	1018	1018
GB-GBN	897 (88.9)	112 (11.1)	1009	1009
GB-NIR	264 (87.4)	38 (12.6)	302	302
GR	845 (84.5)	155 (15.5)	1000	1000
HR	805 (80.5)	195 (19.5)	1000	1000
HU	861 (84.7)	156 (15.3)	1017	1017
IE	952 (94.5)	55 (5.5)	1007	1007
IS	480 (95.8)	21 (4.2)	501	501
IT	932 (91.6)	86 (8.4)	1018	1018
LT	939 (91.5)	87 (8.5)	1026	1026
LU	483 (96.0)	20 (4.0)	503	503
LV	940 (92.8)	73 (7.2)	1013	1013
MT	449 (89.8)	51 (10.2)	500	500
NL	972 (95.5)	46 (4.5)	1018	1018
NO	1016 (98.0)	21 (2.0)	1037	1037
PL	824 (82.4)	176 (17.6)	1000	1000
PT	850 (82.8)	177 (17.2)	1027	1027
RO	816 (77.0)	244 (23.0)	1060	1060
SE	953 (94.6)	54 (5.4)	1007	1007
SI	918 (91.4)	86 (8.6)	1004	1004
SK	935 (90.8)	95 (9.2)	1030	1030
TR	827 (82.5)	176 (17.5)	1003	1003
N Sum	27773	3465	31238	
N Valid Sum	27773	3465		31238

v440 - D46 OWNERSHIP DURABLES: TELEVISION

D.46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

D.46_1 Television

0 Not mentioned

1 Mentioned

Note:

Last trend: EB72.5, D.46

v440 by v7, Absolute Values (Row Percent), weighted by v8

v7	v440	0	1	N Sum	N Valid Sum
AT	12 (1.2)	988 (98.8)	1000	1000	
BE	21 (2.1)	991 (97.9)	1012	1012	
BG	32 (3.2)	977 (96.8)	1009	1009	
CH	66 (6.4)	960 (93.6)	1026	1026	
CY		502 (100.0)	502	502	
CZ	13 (1.2)	1030 (98.8)	1043	1043	
DE-E	22 (4.2)	507 (95.8)	529	529	
DE-W	34 (3.4)	968 (96.6)	1002	1002	
DK	19 (1.9)	987 (98.1)	1006	1006	
EE	19 (1.9)	985 (98.1)	1004	1004	
ES	7 (0.7)	997 (99.3)	1004	1004	
FI	75 (7.5)	926 (92.5)	1001	1001	
FR	28 (2.8)	990 (97.2)	1018	1018	
GB-GBN	28 (2.8)	981 (97.2)	1009	1009	
GB-NIR	2 (0.7)	300 (99.3)	302	302	
GR	6 (0.6)	994 (99.4)	1000	1000	
HR	24 (2.4)	976 (97.6)	1000	1000	
HU	22 (2.2)	995 (97.8)	1017	1017	
IE	16 (1.6)	991 (98.4)	1007	1007	
IS	23 (4.6)	478 (95.4)	501	501	
IT	15 (1.5)	1003 (98.5)	1018	1018	
LT	24 (2.3)	1002 (97.7)	1026	1026	
LU	15 (3.0)	488 (97.0)	503	503	
LV	58 (5.7)	955 (94.3)	1013	1013	
MT	4 (0.8)	496 (99.2)	500	500	
NL	8 (0.8)	1010 (99.2)	1018	1018	
NO	26 (2.5)	1011 (97.5)	1037	1037	
PL	30 (3.0)	970 (97.0)	1000	1000	
PT	30 (2.9)	997 (97.1)	1027	1027	
RO	28 (2.6)	1032 (97.4)	1060	1060	
SE	36 (3.6)	971 (96.4)	1007	1007	
SI	20 (2.0)	984 (98.0)	1004	1004	
SK	14 (1.4)	1016 (98.6)	1030	1030	
TR	25 (2.5)	978 (97.5)	1003	1003	
N Sum	802	30436	31238		
N Valid Sum	802	30436		31238	

v441 - D46 OWNERSHIP DURABLES: DVD PLAYER

D.46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

D.46_2 DVD player

0 Not mentioned

1 Mentioned

Note:

Last trend: EB72.5, D.46

v441 by v7, Absolute Values (Row Percent), weighted by v8

	v441	0	1	N Sum	N Valid Sum
v7					
AT	215 (21.5)	785 (78.5)	1000	1000	
BE	155 (15.3)	857 (84.7)	1012	1012	
BG	637 (63.1)	372 (36.9)	1009	1009	
CH	242 (23.6)	784 (76.4)	1026	1026	
CY	167 (33.3)	335 (66.7)	502	502	
CZ	239 (22.9)	804 (77.1)	1043	1043	
DE-E	125 (23.6)	404 (76.4)	529	529	
DE-W	242 (24.2)	760 (75.8)	1002	1002	
DK	79 (7.9)	927 (92.1)	1006	1006	
EE	464 (46.2)	540 (53.8)	1004	1004	
ES	204 (20.3)	800 (79.7)	1004	1004	
FI	235 (23.5)	766 (76.5)	1001	1001	
FR	172 (16.9)	846 (83.1)	1018	1018	
GB-GBN	120 (11.9)	889 (88.1)	1009	1009	
GB-NIR	32 (10.6)	270 (89.4)	302	302	
GR	248 (24.8)	752 (75.2)	1000	1000	
HR	318 (31.8)	682 (68.2)	1000	1000	
HU	373 (36.7)	644 (63.3)	1017	1017	
IE	61 (6.1)	946 (93.9)	1007	1007	
IS	67 (13.4)	434 (86.6)	501	501	
IT	202 (19.8)	816 (80.2)	1018	1018	
LT	566 (55.2)	460 (44.8)	1026	1026	
LU	61 (12.1)	442 (87.9)	503	503	
LV	585 (57.7)	428 (42.3)	1013	1013	
MT	74 (14.8)	426 (85.2)	500	500	
NL	76 (7.5)	942 (92.5)	1018	1018	
NO	115 (11.1)	922 (88.9)	1037	1037	
PL	362 (36.2)	638 (63.8)	1000	1000	
PT	382 (37.2)	645 (62.8)	1027	1027	
RO	737 (69.5)	323 (30.5)	1060	1060	
SE	117 (11.6)	890 (88.4)	1007	1007	
SI	267 (26.6)	737 (73.4)	1004	1004	
SK	323 (31.4)	707 (68.6)	1030	1030	
TR	640 (63.8)	363 (36.2)	1003	1003	
N Sum	8902	22336	31238		
N Valid Sum	8902	22336		31238	

v442 - D46 OWNERSHIP DURABLES: MUSIC CD PLAYER

D.46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

D.46_3 Music CD player

0 Not mentioned

1 Mentioned

Note:

Last trend: EB72.5, D.46

v442 by v7, Absolute Values (Row Percent), weighted by v8

	v442	0	1	N Sum	N Valid Sum
v7					
AT	187 (18.7)	813 (81.3)	1000	1000	
BE	210 (20.8)	802 (79.2)	1012	1012	
BG	865 (85.7)	144 (14.3)	1009	1009	
CH	190 (18.5)	836 (81.5)	1026	1026	
CY	206 (41.0)	296 (59.0)	502	502	
CZ	313 (30.0)	730 (70.0)	1043	1043	
DE-E	132 (25.0)	397 (75.0)	529	529	
DE-W	244 (24.4)	758 (75.6)	1002	1002	
DK	80 (8.0)	926 (92.0)	1006	1006	
EE	451 (44.9)	553 (55.1)	1004	1004	
ES	358 (35.7)	646 (64.3)	1004	1004	
FI	180 (18.0)	821 (82.0)	1001	1001	
FR	315 (30.9)	703 (69.1)	1018	1018	
GB-GBN	157 (15.6)	852 (84.4)	1009	1009	
GB-NIR	46 (15.2)	256 (84.8)	302	302	
GR	360 (36.0)	640 (64.0)	1000	1000	
HR	427 (42.7)	573 (57.3)	1000	1000	
HU	521 (51.2)	496 (48.8)	1017	1017	
IE	119 (11.8)	888 (88.2)	1007	1007	
IS	69 (13.8)	432 (86.2)	501	501	
IT	352 (34.6)	666 (65.4)	1018	1018	
LT	648 (63.2)	378 (36.8)	1026	1026	
LU	86 (17.1)	417 (82.9)	503	503	
LV	618 (61.0)	395 (39.0)	1013	1013	
MT	161 (32.2)	339 (67.8)	500	500	
NL	85 (8.3)	933 (91.7)	1018	1018	
NO	100 (9.6)	937 (90.4)	1037	1037	
PL	523 (52.3)	477 (47.7)	1000	1000	
PT	534 (52.0)	493 (48.0)	1027	1027	
RO	841 (79.3)	219 (20.7)	1060	1060	
SE	88 (8.7)	919 (91.3)	1007	1007	
SI	265 (26.4)	740 (73.6)	1005	1005	
SK	378 (36.7)	652 (63.3)	1030	1030	
TR	700 (69.8)	303 (30.2)	1003	1003	
N Sum	10809	20430	31239		
N Valid Sum	10809	20430		31239	

v443 - D46 OWNERSHIP DURABLES: COMPUTER

D.46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

D.46_4 Computer

0 Not mentioned

1 Mentioned

Note:

Last trend: EB72.5, D.46

v443 by v7, Absolute Values (Row Percent), weighted by v8

	v443	0	1	N Sum	N Valid Sum
v7					
AT	326 (32.6)	674 (67.4)	1000	1000	
BE	244 (24.1)	768 (75.9)	1012	1012	
BG	558 (55.3)	451 (44.7)	1009	1009	
CH	156 (15.2)	870 (84.8)	1026	1026	
CY	151 (30.1)	351 (69.9)	502	502	
CZ	377 (36.1)	666 (63.9)	1043	1043	
DE-E	148 (28.0)	381 (72.0)	529	529	
DE-W	258 (25.7)	744 (74.3)	1002	1002	
DK	110 (10.9)	896 (89.1)	1006	1006	
EE	279 (27.8)	725 (72.2)	1004	1004	
ES	379 (37.7)	625 (62.3)	1004	1004	
FI	165 (16.5)	836 (83.5)	1001	1001	
FR	252 (24.8)	766 (75.2)	1018	1018	
GB-GBN	218 (21.6)	791 (78.4)	1009	1009	
GB-NIR	76 (25.2)	226 (74.8)	302	302	
GR	513 (51.3)	487 (48.7)	1000	1000	
HR	402 (40.2)	598 (59.8)	1000	1000	
HU	485 (47.7)	532 (52.3)	1017	1017	
IE	215 (21.4)	792 (78.6)	1007	1007	
IS	37 (7.4)	464 (92.6)	501	501	
IT	330 (32.4)	688 (67.6)	1018	1018	
LT	415 (40.4)	611 (59.6)	1026	1026	
LU	74 (14.7)	429 (85.3)	503	503	
LV	398 (39.3)	615 (60.7)	1013	1013	
MT	115 (23.0)	385 (77.0)	500	500	
NL	45 (4.4)	973 (95.6)	1018	1018	
NO	66 (6.4)	971 (93.6)	1037	1037	
PL	352 (35.2)	648 (64.8)	1000	1000	
PT	479 (46.6)	548 (53.4)	1027	1027	
RO	535 (50.5)	525 (49.5)	1060	1060	
SE	76 (7.5)	931 (92.5)	1007	1007	
SI	256 (25.5)	748 (74.5)	1004	1004	
SK	380 (36.9)	650 (63.1)	1030	1030	
TR	568 (56.6)	435 (43.4)	1003	1003	
N Sum	9438	21800	31238		
N Valid Sum	9438	21800		31238	

v444 - D46 OWNERSHIP DURABLES: INTERNET ACCESS

D.46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

D.46_5 An Internet connection at home

0 Not mentioned

1 Mentioned

Note:

Last trend: EB72.5, D.46

v444 by v7, Absolute Values (Row Percent), weighted by v8

	v444	0	1	N Sum	N Valid Sum
v7					
AT	367 (36.7)	633 (63.3)	1000	1000	
BE	286 (28.3)	726 (71.7)	1012	1012	
BG	574 (56.9)	435 (43.1)	1009	1009	
CH	202 (19.7)	824 (80.3)	1026	1026	
CY	195 (38.8)	307 (61.2)	502	502	
CZ	419 (40.2)	624 (59.8)	1043	1043	
DE-E	185 (35.0)	344 (65.0)	529	529	
DE-W	289 (28.8)	713 (71.2)	1002	1002	
DK	142 (14.1)	864 (85.9)	1006	1006	
EE	312 (31.1)	692 (68.9)	1004	1004	
ES	474 (47.2)	530 (52.8)	1004	1004	
FI	185 (18.5)	816 (81.5)	1001	1001	
FR	320 (31.4)	698 (68.6)	1018	1018	
GB-GBN	259 (25.7)	750 (74.3)	1009	1009	
GB-NIR	90 (29.8)	212 (70.2)	302	302	
GR	594 (59.4)	406 (40.6)	1000	1000	
HR	452 (45.2)	548 (54.8)	1000	1000	
HU	542 (53.3)	475 (46.7)	1017	1017	
IE	253 (25.1)	754 (74.9)	1007	1007	
IS	47 (9.4)	454 (90.6)	501	501	
IT	472 (46.4)	546 (53.6)	1018	1018	
LT	499 (48.6)	527 (51.4)	1026	1026	
LU	81 (16.1)	422 (83.9)	503	503	
LV	476 (47.0)	537 (53.0)	1013	1013	
MT	126 (25.2)	374 (74.8)	500	500	
NL	70 (6.9)	948 (93.1)	1018	1018	
NO	82 (7.9)	955 (92.1)	1037	1037	
PL	385 (38.5)	615 (61.5)	1000	1000	
PT	575 (56.0)	452 (44.0)	1027	1027	
RO	644 (60.8)	416 (39.2)	1060	1060	
SE	97 (9.6)	910 (90.4)	1007	1007	
SI	288 (28.7)	716 (71.3)	1004	1004	
SK	473 (45.9)	557 (54.1)	1030	1030	
TR	660 (65.8)	343 (34.2)	1003	1003	
N Sum	11115	20123	31238		
N Valid Sum	11115	20123		31238	

v445 - D46 OWNERSHIP DURABLES: CAR

D.46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

D.46_6 A car

0 Not mentioned

1 Mentioned

Note:

Last trend: EB72.5, D.46

v445 by v7, Absolute Values (Row Percent), weighted by v8

	v445	0	1	N Sum	N Valid Sum
v7					
AT	181 (18.1)	819 (81.9)	1000	1000	
BE	197 (19.5)	815 (80.5)	1012	1012	
BG	468 (46.4)	541 (53.6)	1009	1009	
CH	230 (22.4)	796 (77.6)	1026	1026	
CY	35 (7.0)	467 (93.0)	502	502	
CZ	263 (25.2)	780 (74.8)	1043	1043	
DE-E	149 (28.2)	380 (71.8)	529	529	
DE-W	210 (21.0)	792 (79.0)	1002	1002	
DK	261 (25.9)	745 (74.1)	1006	1006	
EE	432 (43.0)	572 (57.0)	1004	1004	
ES	298 (29.7)	706 (70.3)	1004	1004	
FI	189 (18.9)	812 (81.1)	1001	1001	
FR	165 (16.2)	853 (83.8)	1018	1018	
GB-GBN	281 (27.8)	728 (72.2)	1009	1009	
GB-NIR	86 (28.5)	216 (71.5)	302	302	
GR	302 (30.2)	698 (69.8)	1000	1000	
HR	287 (28.7)	713 (71.3)	1000	1000	
HU	563 (55.4)	454 (44.6)	1017	1017	
IE	205 (20.4)	802 (79.6)	1007	1007	
IS	85 (17.0)	416 (83.0)	501	501	
IT	122 (12.0)	896 (88.0)	1018	1018	
LT	444 (43.3)	582 (56.7)	1026	1026	
LU	65 (12.9)	438 (87.1)	503	503	
LV	580 (57.3)	433 (42.7)	1013	1013	
MT	109 (21.8)	391 (78.2)	500	500	
NL	174 (17.1)	844 (82.9)	1018	1018	
NO	188 (18.1)	849 (81.9)	1037	1037	
PL	381 (38.1)	619 (61.9)	1000	1000	
PT	334 (32.5)	693 (67.5)	1027	1027	
RO	632 (59.6)	428 (40.4)	1060	1060	
SE	226 (22.4)	781 (77.6)	1007	1007	
SI	126 (12.5)	878 (87.5)	1004	1004	
SK	354 (34.4)	676 (65.6)	1030	1030	
TR	716 (71.4)	287 (28.6)	1003	1003	
N Sum	9338	21900	31238		
N Valid Sum	9338	21900		31238	

v446 - D46 OWNERSHIP DURABLES: AP/HOUSE PAID

D.46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

D.46_7 An apartment / a house which you have finished paying for

0 Not mentioned

1 Mentioned

Note:

Last trend: EB72.5, D.46

v446 by v7, Absolute Values (Row Percent), weighted by v8

	v446	0	1	N Sum	N Valid Sum
v7					
AT	668 (66.8)	332 (33.2)	1000	1000	
BE	621 (61.4)	391 (38.6)	1012	1012	
BG	235 (23.3)	774 (76.7)	1009	1009	
CH	939 (91.5)	87 (8.5)	1026	1026	
CY	150 (29.9)	352 (70.1)	502	502	
CZ	413 (39.6)	630 (60.4)	1043	1043	
DE-E	410 (77.5)	119 (22.5)	529	529	
DE-W	663 (66.2)	339 (33.8)	1002	1002	
DK	882 (87.7)	124 (12.3)	1006	1006	
EE	263 (26.2)	741 (73.8)	1004	1004	
ES	567 (56.5)	437 (43.5)	1004	1004	
FI	547 (54.6)	454 (45.4)	1001	1001	
FR	639 (62.8)	379 (37.2)	1018	1018	
GB-GBN	700 (69.4)	309 (30.6)	1009	1009	
GB-NIR	217 (71.9)	85 (28.1)	302	302	
GR	419 (41.9)	581 (58.1)	1000	1000	
HR	267 (26.7)	733 (73.3)	1000	1000	
HU	351 (34.5)	666 (65.5)	1017	1017	
IE	694 (68.9)	313 (31.1)	1007	1007	
IS	414 (82.6)	87 (17.4)	501	501	
IT	432 (42.4)	586 (57.6)	1018	1018	
LT	366 (35.7)	660 (64.3)	1026	1026	
LU	327 (65.0)	176 (35.0)	503	503	
LV	505 (49.9)	508 (50.1)	1013	1013	
MT	238 (47.6)	262 (52.4)	500	500	
NL	895 (87.9)	123 (12.1)	1018	1018	
NO	778 (75.0)	259 (25.0)	1037	1037	
PL	342 (34.2)	658 (65.8)	1000	1000	
PT	577 (56.2)	450 (43.8)	1027	1027	
RO	248 (23.4)	812 (76.6)	1060	1060	
SE	782 (77.7)	225 (22.3)	1007	1007	
SI	149 (14.8)	855 (85.2)	1004	1004	
SK	289 (28.1)	741 (71.9)	1030	1030	
TR	527 (52.5)	476 (47.5)	1003	1003	
N Sum	16514	14724	31238		
N Valid Sum	16514	14724		31238	

v447 - D46 OWNERSHIP DURABLES: AP/HOUSE PAYING

D.46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

D.46_8 An apartment / a house which you are paying for

0 Not mentioned

1 Mentioned

Note:

Last trend: EB72.5, D.46

v447 by v7, Absolute Values (Row Percent), weighted by v8

v447	0	1	N Sum	N Valid Sum
v7				
AT	464 (46.4)	536 (53.6)	1000	1000
BE	695 (68.7)	317 (31.3)	1012	1012
BG	988 (97.9)	21 (2.1)	1009	1009
CH	645 (62.9)	381 (37.1)	1026	1026
CY	422 (84.1)	80 (15.9)	502	502
CZ	842 (80.7)	201 (19.3)	1043	1043
DE-E	452 (85.4)	77 (14.6)	529	529
DE-W	770 (76.8)	232 (23.2)	1002	1002
DK	424 (42.1)	582 (57.9)	1006	1006
EE	839 (83.6)	165 (16.4)	1004	1004
ES	645 (64.2)	359 (35.8)	1004	1004
FI	671 (67.0)	330 (33.0)	1001	1001
FR	782 (76.8)	236 (23.2)	1018	1018
GB-GBN	616 (61.1)	393 (38.9)	1009	1009
GB-NIR	202 (66.9)	100 (33.1)	302	302
GR	901 (90.1)	99 (9.9)	1000	1000
HR	871 (87.1)	129 (12.9)	1000	1000
HU	826 (81.2)	191 (18.8)	1017	1017
IE	540 (53.6)	467 (46.4)	1007	1007
IS	213 (42.5)	288 (57.5)	501	501
IT	808 (79.4)	210 (20.6)	1018	1018
LT	970 (94.5)	56 (5.5)	1026	1026
LU	295 (58.6)	208 (41.4)	503	503
LV	868 (85.7)	145 (14.3)	1013	1013
MT	403 (80.6)	97 (19.4)	500	500
NL	449 (44.1)	569 (55.9)	1018	1018
NO	461 (44.5)	576 (55.5)	1037	1037
PL	909 (90.9)	91 (9.1)	1000	1000
PT	722 (70.3)	305 (29.7)	1027	1027
RO	1000 (94.3)	60 (5.7)	1060	1060
SE	469 (46.6)	538 (53.4)	1007	1007
SI	938 (93.4)	66 (6.6)	1004	1004
SK	865 (84.0)	165 (16.0)	1030	1030
TR	949 (94.6)	54 (5.4)	1003	1003
N Sum	22914	8324	31238	
N Valid Sum	22914	8324		31238

v448 - D46 OWNERSHIP DURABLES: NONE

D.46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

D.46_9 None (SPONTANEOUS)

0 Not mentioned

1 Mentioned

Note:

Last trend: EB72.5, D.46

v448 by v7, Absolute Values (Row Percent), weighted by v8

v7	v448	0	1	N Sum	N Valid Sum
AT	999 (99.9)	1 (0.1)		1000	1000
BE	1009 (99.7)	3 (0.3)		1012	1012
BG	1005 (99.6)	4 (0.4)		1009	1009
CH	1022 (99.6)	4 (0.4)		1026	1026
CY	502 (100.0)			502	502
CZ	1043 (100.0)			1043	1043
DE-E	529 (100.0)			529	529
DE-W	998 (99.6)	4 (0.4)		1002	1002
DK	1006 (100.0)			1006	1006
EE	1004 (100.0)			1004	1004
ES	1003 (99.9)	1 (0.1)		1004	1004
FI	1000 (99.9)	1 (0.1)		1001	1001
FR	1017 (99.9)	1 (0.1)		1018	1018
GB-GBN	1004 (99.5)	5 (0.5)		1009	1009
GB-NIR	302 (100.0)			302	302
GR	1000 (100.0)			1000	1000
HR	1000 (100.0)			1000	1000
HU	1017 (100.0)			1017	1017
IE	1007 (100.0)			1007	1007
IS	499 (99.6)	2 (0.4)		501	501
IT	1017 (99.9)	1 (0.1)		1018	1018
LT	1024 (99.8)	2 (0.2)		1026	1026
LU	503 (100.0)			503	503
LV	1008 (99.5)	5 (0.5)		1013	1013
MT	500 (100.0)			500	500
NL	1018 (100.0)			1018	1018
NO	1037 (100.0)			1037	1037
PL	998 (99.8)	2 (0.2)		1000	1000
PT	1025 (99.8)	2 (0.2)		1027	1027
RO	1060 (100.0)			1060	1060
SE	1007 (100.0)			1007	1007
SI	1002 (99.8)	2 (0.2)		1004	1004
SK	1023 (99.3)	7 (0.7)		1030	1030
TR	1003 (100.0)			1003	1003
N Sum	31191	47		31238	
N Valid Sum	31191	47			31238

v449 - D46 OWNERSHIP DURABLES: DK

D.46

Which of the following goods do you have?

(SHOW CARD - READ OUT - MULTIPLE ANSWERS POSSIBLE)

D.46_10 DK

0 Not mentioned

1 Mentioned

Note:

Last trend: EB72.5, D.46

NO QUESTIONS D.47 TO D.59

v449 by v7, Absolute Values (Row Percent), weighted by v8

v449	0	1	N Sum	N Valid Sum
v7				
AT	998 (99.8)	2 (0.2)	1000	1000
BE	1012 (100.0)		1012	1012
BG	989 (98.0)	20 (2.0)	1009	1009
CH	1021 (99.5)	5 (0.5)	1026	1026
CY	502 (100.0)		502	502
CZ	1034 (99.1)	9 (0.9)	1043	1043
DE-E	527 (99.6)	2 (0.4)	529	529
DE-W	989 (98.7)	13 (1.3)	1002	1002
DK	1006 (100.0)		1006	1006
EE	1002 (99.8)	2 (0.2)	1004	1004
ES	1003 (99.9)	1 (0.1)	1004	1004
FI	1000 (99.9)	1 (0.1)	1001	1001
FR	1011 (99.3)	7 (0.7)	1018	1018
GB-GBN	1003 (99.4)	6 (0.6)	1009	1009
GB-NIR	302 (100.0)		302	302
GR	995 (99.5)	5 (0.5)	1000	1000
HR	985 (98.5)	15 (1.5)	1000	1000
HU	997 (98.0)	20 (2.0)	1017	1017
IE	1005 (99.8)	2 (0.2)	1007	1007
IS	501 (100.0)		501	501
IT	1016 (99.8)	2 (0.2)	1018	1018
LT	1017 (99.1)	9 (0.9)	1026	1026
LU	497 (98.8)	6 (1.2)	503	503
LV	972 (96.0)	41 (4.0)	1013	1013
MT	500 (100.0)		500	500
NL	1018 (100.0)		1018	1018
NO	1036 (99.9)	1 (0.1)	1037	1037
PL	999 (99.9)	1 (0.1)	1000	1000
PT	1010 (98.3)	17 (1.7)	1027	1027
RO	1055 (99.5)	5 (0.5)	1060	1060
SE	1007 (100.0)		1007	1007
SI	999 (99.5)	5 (0.5)	1004	1004
SK	1025 (99.5)	5 (0.5)	1030	1030
TR	1000 (99.7)	3 (0.3)	1003	1003
N Sum	31033	205	31238	
N Valid Sum	31033	205		31238

v450 - D60 DIFFICULTIES PAYING BILLS - LAST YEAR

D.60

During the last twelve months, would you say you had difficulties to pay your bills at the end of the month...?

(SHOW CARD - READ OUT – ONE ANSWER ONLY)

- 1 Most of the time
- 2 From time to time
- 3 Almost never / never
- 7 Refusal (SPONTANEOUS)

Note:

Original code "4" recoded to "7".

Last trend: EB72.5, D.60

v450 by v7, Absolute Values (Row Percent), weighted by v8

v450	1	2	3	7	N Sum	N Valid Sum
v7						
	M					
AT	39 (4.1)	292 (30.4)	628 (65.5)	41	1000	959
BE	60 (6.2)	234 (24.2)	672 (69.6)	47	1013	966
BG	263 (27.3)	436 (45.3)	264 (27.4)	46	1009	963
CH	51 (5.3)	151 (15.6)	766 (79.1)	58	1026	968
CY	89 (18.1)	168 (34.1)	235 (47.8)	9	501	492
CZ	85 (8.3)	341 (33.4)	596 (58.3)	21	1043	1022
DE-E	33 (6.4)	84 (16.4)	396 (77.2)	16	529	513
DE-W	40 (4.2)	166 (17.3)	755 (78.6)	41	1002	961
DK	23 (2.3)	68 (6.8)	910 (90.9)	4	1005	1001
EE	121 (12.1)	252 (25.3)	623 (62.6)	8	1004	996
ES	133 (13.7)	323 (33.2)	516 (53.1)	32	1004	972
FI	33 (3.4)	138 (14.1)	810 (82.6)	20	1001	981
FR	128 (13.0)	245 (24.8)	615 (62.2)	30	1018	988
GB-GBN	63 (6.5)	188 (19.3)	722 (74.2)	36	1009	973
GB-NIR	28 (9.9)	58 (20.5)	197 (69.6)	19	302	283
GR	286 (28.7)	466 (46.8)	243 (24.4)	5	1000	995
HR	138 (14.3)	299 (30.9)	531 (54.9)	32	1000	968
HU	140 (14.1)	435 (43.7)	421 (42.3)	21	1017	996
IE	103 (10.5)	381 (39.0)	493 (50.5)	30	1007	977
IS	36 (7.5)	56 (11.6)	389 (80.9)	21	502	481
IT	117 (12.2)	443 (46.0)	402 (41.8)	57	1019	962
LT	229 (22.8)	358 (35.7)	417 (41.5)	22	1026	1004
LU	20 (4.2)	71 (14.9)	385 (80.9)	27	503	476
LV	243 (24.2)	395 (39.3)	367 (36.5)	9	1014	1005
MT	139 (28.4)	152 (31.0)	199 (40.6)	11	501	490
NL	42 (4.2)	143 (14.2)	821 (81.6)	12	1018	1006
NO	33 (3.3)	143 (14.5)	812 (82.2)	49	1037	988
PL	68 (7.0)	266 (27.4)	637 (65.6)	29	1000	971
PT	159 (16.4)	443 (45.8)	365 (37.7)	60	1027	967
RO	144 (13.9)	346 (33.5)	544 (52.6)	26	1060	1034
SE	18 (1.8)	83 (8.4)	893 (89.8)	12	1006	994
SI	118 (12.0)	284 (28.9)	580 (59.1)	23	1005	982
SK	45 (4.4)	285 (28.1)	685 (67.5)	15	1030	1015
TR	314 (33.0)	395 (41.5)	242 (25.4)	51	1002	951
N Sum	3581	8588	18131	940	31240	
N Valid Sum	3581	8588	18131			30300

v451 - D61 LEVEL IN SOCIETY - SELF PLACEMENT

D.61

On the following scale, step '1' corresponds to "the lowest level in the society"; step '10' corresponds to "the highest level in the society". Could you tell me on which step you would place yourself?

(SHOW CARD – ONE ANSWER ONLY)

- 1 Box 1 - The lowest level in society
- 2 Box 2
- 3 Box 3
- 4 Box 4
- 5 Box 5
- 6 Box 6
- 7 Box 7
- 8 Box 8
- 9 Box 9
- 10 Box 10 - The highest level in society
- 97 Refusal (SPONTANEOUS)

Note:

Original code "11" recoded to "97".

Last trend: EB72.5, D.61

v451 by v7, Absolute Values (Row Percent), weighted by v8

	v451	1	2	3	4	5	6	7	8	9	10	97	N Sum
v7												M	
AT	2 (0.2)	6 (0.6)	42 (4.5)	87 (9.3)	270 (29.0)	217 (23.3)	201 (21.6)	81 (8.7)	9 (1.0)	16 (1.7)	68	999	
BE	5 (0.5)	22 (2.2)	58 (5.9)	93 (9.4)	255 (25.9)	234 (23.7)	244 (24.7)	67 (6.8)	6 (0.6)	2 (0.2)	25	1011	
BG	29 (2.9)	98 (9.9)	212 (21.3)	243 (24.5)	228 (23.0)	110 (11.1)	58 (5.8)	10 (1.0)	3 (0.3)	2 (0.2)	17	1010	
CH	11 (1.1)	9 (0.9)	54 (5.6)	122 (12.6)	319 (32.9)	190 (19.6)	183 (18.8)	55 (5.7)	11 (1.1)	17 (1.8)	54	1025	
CY	1 (0.2)	9 (1.8)	33 (6.7)	67 (13.7)	186 (38.0)	75 (15.3)	71 (14.5)	36 (7.4)	6 (1.2)	5 (1.0)	13	502	
CZ	2 (0.2)	14 (1.4)	75 (7.5)	147 (14.7)	301 (30.0)	188 (18.8)	178 (17.8)	78 (7.8)	15 (1.5)	4 (0.4)	42	1044	
DE-E	14 (2.7)	13 (2.5)	58 (11.2)	84 (16.3)	188 (36.4)	85 (16.5)	56 (10.9)	15 (2.9)	2 (0.4)	1 (0.2)	14	530	
DE-W	7 (0.7)	11 (1.1)	61 (6.3)	133 (13.7)	336 (34.6)	237 (24.4)	144 (14.8)	33 (3.4)	4 (0.4)	4 (0.4)	31	1001	
DK	2 (0.2)	6 (0.6)	36 (3.6)	74 (7.4)	240 (24.1)	258 (25.9)	243 (24.4)	103 (10.3)	17 (1.7)	17 (1.7)	10	1006	
EE	14 (1.4)	28 (2.9)	99 (10.2)	173 (17.8)	300 (30.9)	156 (16.0)	136 (14.0)	50 (5.1)	9 (0.9)	7 (0.7)	34	1006	
ES	3 (0.3)	21 (2.2)	58 (5.9)	121 (12.4)	381 (39.0)	250 (25.6)	110 (11.3)	23 (2.4)	5 (0.5)	4 (0.4)	29	1005	
FI	8 (0.8)	26 (2.7)	55 (5.7)	121 (12.6)	226 (23.5)	218 (22.7)	169 (17.6)	96 (10.0)	26 (2.7)	15 (1.6)	40	1000	
FR	28 (2.9)	42 (4.3)	123 (12.6)	143 (14.7)	345 (35.3)	173 (17.7)	87 (8.9)	24 (2.5)	7 (0.7)	4 (0.4)	42	1018	
GB-GBN	11 (1.1)	15 (1.6)	23 (2.4)	71 (7.4)	289 (30.2)	251 (26.2)	162 (16.9)	89 (9.3)	21 (2.2)	25 (2.6)	53	1010	
GB-NIR	5 (1.7)	6 (2.1)	8 (2.8)	27 (9.4)	86 (30.0)	77 (26.8)	43 (15.0)	25 (8.7)	2 (0.7)	8 (2.8)	15	302	
GR	23 (2.4)	11 (1.1)	26 (2.7)	109 (11.3)	286 (29.6)	228 (23.6)	156 (16.1)	95 (9.8)	20 (2.1)	13 (1.3)	34	1001	
HR	19 (1.9)	28 (2.9)	82 (8.4)	115 (11.8)	336 (34.4)	198 (20.3)	117 (12.0)	54 (5.5)	11 (1.1)	16 (1.6)	23	999	
HU	23 (2.3)	61 (6.0)	169 (16.7)	239 (23.7)	332 (32.9)	111 (11.0)	61 (6.0)	12 (1.2)		2 (0.2)	6	1016	
IE	5 (0.5)	9 (1.0)	33 (3.6)	95 (10.3)	335 (36.5)	232 (25.2)	125 (13.6)	66 (7.2)	12 (1.3)	7 (0.8)	87	1006	
IS	5 (1.1)	7 (1.5)	9 (1.9)	19 (4.0)	125 (26.5)	102 (21.7)	98 (20.8)	74 (15.7)	7 (1.5)	25 (5.3)	29	500	
IT	6 (0.6)	13 (1.4)	31 (3.2)	99 (10.3)	213 (22.2)	290 (30.2)	222 (23.1)	75 (7.8)	9 (0.9)	1 (0.1)	59	1018	
LT	24 (2.4)	46 (4.6)	125 (12.4)	158 (15.7)	359 (35.7)	164 (16.3)	88 (8.7)	30 (3.0)	8 (0.8)	4 (0.4)	20	1026	
LU	2 (0.4)	6 (1.2)	17 (3.5)	34 (7.1)	153 (31.7)	96 (19.9)	113 (23.4)	43 (8.9)	13 (2.7)	5 (1.0)	20	502	
LV	17 (1.7)	47 (4.7)	137 (13.7)	213 (21.3)	308 (30.8)	148 (14.8)	93 (9.3)	23 (2.3)	10 (1.0)	5 (0.5)	12	1013	
MT	1 (0.2)	6 (1.2)	17 (3.4)	44 (8.9)	167 (33.6)	92 (18.5)	92 (18.5)	56 (11.3)	14 (2.8)	8 (1.6)	5	502	
NL	4 (0.4)	8 (0.8)	21 (2.1)	43 (4.3)	117 (11.7)	154 (15.4)	407 (40.6)	209 (20.8)	29 (2.9)	11 (1.1)	14	1017	
NO		6 (0.6)	24 (2.4)	50 (5.1)	233 (23.6)	254 (25.8)	260 (26.4)	116 (11.8)	14 (1.4)	29 (2.9)	51	1037	
PL	8 (0.8)	25 (2.6)	90 (9.3)	162 (16.8)	340 (35.2)	158 (16.4)	113 (11.7)	60 (6.2)	4 (0.4)	6 (0.6)	32	998	
PT	11 (1.1)	38 (3.9)	144 (14.9)	208 (21.5)	380 (39.2)	106 (10.9)	52 (5.4)	17 (1.8)	9 (0.9)	4 (0.4)	59	1028	
RO	16 (1.5)	57 (5.5)	120 (11.6)	131 (12.6)	250 (24.1)	186 (17.9)	172 (16.6)	82 (7.9)	20 (1.9)	4 (0.4)	20	1058	
SE	2 (0.2)	9 (0.9)	18 (1.8)	61 (6.1)	174 (17.5)	280 (28.2)	291 (29.3)	117 (11.8)	17 (1.7)	23 (2.3)	17	1009	
SI	8 (0.8)	15 (1.6)	37 (3.8)	75 (7.8)	283 (29.3)	218 (22.6)	175 (18.1)	114 (11.8)	21 (2.2)	19 (2.0)	39	1004	
SK	5 (0.5)	21 (2.1)	77 (7.6)	133 (13.1)	279 (27.6)	236 (23.3)	141 (13.9)	86 (8.5)	26 (2.6)	8 (0.8)	17	1029	
TR	53 (5.6)	69 (7.3)	109 (11.6)	131 (13.9)	306 (32.5)	115 (12.2)	70 (7.4)	57 (6.1)	13 (1.4)	18 (1.9)	63	1004	
N Sum	374	808	2281	3825	8926	6087	4931	2171	400	339	1094	31236	
N Valid Sum	374	808	2281	3825	8926	6087	4931	2171	400	339			

	v451	N Valid Sum
v7		
AT		931
BE		986
BG		993
CH		971
CY		489
CZ		1002
DE-E		516
DE-W		970
DK		996
EE		972
ES		976
FI		960
FR		976
GB-GBN		957
GB-NIR		287
GR		967
HR		976
HU		1010
IE		919
IS		471
IT		959
LT		1006
LU		482
LV		1001
MT		497
NL		1003
NO		986
PL		966
PT		969
RO		1038
SE		992
SI		965
SK		1012
TR		941
N Sum		
N Valid Sum		30142

v452 - D62 INTERNET USE FREQ: AT HOME

D.62

Could you tell me if...?

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

D.62_1 You use the Internet at home, in your home

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

Note:

Last trend: EB72.5, D.62

v452 by v7, Absolute Values (Row Percent), weighted by v8

	v452	1	2	3	4	5	6	7	N Sum	N Valid Sum
v7										
AT	327 (32.7)	207 (20.7)	43 (4.3)	13 (1.3)	22 (2.2)	20 (2.0)	367 (36.7)		999	999
BE	520 (51.5)	113 (11.2)	40 (4.0)	6 (0.6)	25 (2.5)	179 (17.7)	126 (12.5)		1009	1009
BG	258 (25.6)	87 (8.6)	23 (2.3)	12 (1.2)	22 (2.2)	260 (25.8)	347 (34.4)		1009	1009
CH	579 (56.4)	163 (15.9)	53 (5.2)	25 (2.4)	10 (1.0)	121 (11.8)	76 (7.4)		1027	1027
CY	172 (34.3)	44 (8.8)	7 (1.4)	8 (1.6)	5 (1.0)	71 (14.1)	195 (38.8)		502	502
CZ	402 (38.5)	167 (16.0)	46 (4.4)	8 (0.8)	20 (1.9)	352 (33.7)	49 (4.7)		1044	1044
DE-E	211 (39.9)	90 (17.0)	27 (5.1)	8 (1.5)	15 (2.8)	138 (26.1)	40 (7.6)		529	529
DE-W	432 (43.1)	176 (17.5)	61 (6.1)	12 (1.2)	27 (2.7)	233 (23.2)	62 (6.2)		1003	1003
DK	734 (73.0)	78 (7.8)	15 (1.5)	10 (1.0)	10 (1.0)	91 (9.0)	68 (6.8)		1006	1006
EE	523 (52.1)	86 (8.6)	33 (3.3)	15 (1.5)	22 (2.2)	147 (14.7)	177 (17.6)		1003	1003
ES	323 (32.1)	118 (11.7)	19 (1.9)	7 (0.7)	21 (2.1)	376 (37.4)	141 (14.0)		1005	1005
FI	626 (62.5)	115 (11.5)	26 (2.6)	15 (1.5)	13 (1.3)	163 (16.3)	43 (4.3)		1001	1001
FR	528 (51.9)	93 (9.1)	42 (4.1)	6 (0.6)	16 (1.6)	216 (21.2)	116 (11.4)		1017	1017
GB-GBN	555 (55.0)	110 (10.9)	43 (4.3)	11 (1.1)	27 (2.7)	230 (22.8)	34 (3.4)		1010	1010
GB-NIR	118 (39.3)	34 (11.3)	17 (5.7)	14 (4.7)	13 (4.3)	85 (28.3)	19 (6.3)		300	300
GR	226 (22.6)	82 (8.2)	36 (3.6)	15 (1.5)	22 (2.2)	269 (26.9)	350 (35.0)		1000	1000
HR	319 (31.9)	79 (7.9)	26 (2.6)	15 (1.5)	30 (3.0)	419 (41.9)	112 (11.2)		1000	1000
HU	277 (27.2)	126 (12.4)	48 (4.7)	13 (1.3)	19 (1.9)	204 (20.0)	331 (32.5)		1018	1018
IE	418 (41.6)	180 (17.9)	53 (5.3)	23 (2.3)	35 (3.5)	241 (24.0)	56 (5.6)		1006	1006
IS	404 (80.6)	42 (8.4)	8 (1.6)	5 (1.0)	4 (0.8)	34 (6.8)	4 (0.8)		501	501
IT	239 (23.5)	156 (15.3)	49 (4.8)	23 (2.3)	53 (5.2)	291 (28.6)	206 (20.3)		1017	1017
LT	416 (40.5)	65 (6.3)	19 (1.9)	18 (1.8)	20 (1.9)	412 (40.2)	76 (7.4)		1026	1026
LU	295 (58.8)	75 (14.9)	21 (4.2)	6 (1.2)	11 (2.2)	47 (9.4)	47 (9.4)		502	502
LV	479 (47.3)	71 (7.0)	19 (1.9)	10 (1.0)	10 (1.0)	302 (29.8)	122 (12.0)		1013	1013
MT	224 (44.9)	33 (6.6)	22 (4.4)	11 (2.2)	8 (1.6)	148 (29.7)	53 (10.6)		499	499
NL	805 (79.0)	99 (9.7)	23 (2.3)	3 (0.3)	14 (1.4)	72 (7.1)	3 (0.3)		1019	1019
NO	817 (78.8)	90 (8.7)	30 (2.9)	11 (1.1)	13 (1.3)	49 (4.7)	27 (2.6)		1037	1037
PL	370 (37.0)	116 (11.6)	47 (4.7)	15 (1.5)	16 (1.6)	50 (5.0)	386 (38.6)		1000	1000
PT	225 (21.9)	108 (10.5)	31 (3.0)	10 (1.0)	19 (1.8)	368 (35.8)	267 (26.0)		1028	1028
RO	204 (19.2)	40 (3.8)	25 (2.4)	7 (0.7)	13 (1.2)	20 (1.9)	752 (70.9)		1061	1061
SE	748 (74.3)	99 (9.8)	23 (2.3)	12 (1.2)	18 (1.8)	67 (6.7)	40 (4.0)		1007	1007
SI	462 (46.0)	104 (10.4)	51 (5.1)	15 (1.5)	41 (4.1)	185 (18.4)	146 (14.5)		1004	1004
SK	388 (37.7)	114 (11.1)	43 (4.2)	7 (0.7)	32 (3.1)	403 (39.1)	43 (4.2)		1030	1030
TR	193 (19.2)	44 (4.4)	18 (1.8)	4 (0.4)	3 (0.3)	82 (8.2)	660 (65.7)		1004	1004
N Sum	13817	3404	1087	393	649	6345	5541		31236	
N Valid Sum	13817	3404	1087	393	649	6345	5541			31236

v453 - D62 INTERNET USE FREQ: AT PLACE OF WORK

D.62

Could you tell me if...?

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

D.62_2 You use the Internet on your place of work

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

Note:

Last trend: EB72.5, D.62

v453 by v7, Absolute Values (Row Percent), weighted by v8

v7	v453	1	2	3	4	5	6	7	N Sum	N Valid Sum
AT	217 (21.7)	70 (7.0)	29 (2.9)	10 (1.0)	43 (4.3)	313 (31.3)	319 (31.9)	1001	1001	
BE	218 (21.5)	51 (5.0)	11 (1.1)	1 (0.1)	26 (2.6)	560 (55.3)	145 (14.3)	1012	1012	
BG	107 (10.6)	53 (5.3)	14 (1.4)	6 (0.6)	28 (2.8)	382 (37.9)	418 (41.5)	1008	1008	
CH	354 (34.5)	72 (7.0)	27 (2.6)	17 (1.7)	32 (3.1)	426 (41.5)	98 (9.6)	1026	1026	
CY	70 (14.0)	16 (3.2)	4 (0.8)	1 (0.2)	4 (0.8)	73 (14.6)	333 (66.5)	501	501	
CZ	194 (18.6)	63 (6.0)	21 (2.0)	6 (0.6)	30 (2.9)	646 (61.9)	83 (8.0)	1043	1043	
DE-E	99 (18.7)	31 (5.8)	8 (1.5)	5 (0.9)	24 (4.5)	317 (59.8)	46 (8.7)	530	530	
DE-W	219 (21.9)	37 (3.7)	23 (2.3)	16 (1.6)	52 (5.2)	563 (56.2)	92 (9.2)	1002	1002	
DK	398 (39.6)	48 (4.8)	23 (2.3)	11 (1.1)	15 (1.5)	363 (36.1)	148 (14.7)	1006	1006	
EE	254 (25.3)	26 (2.6)	11 (1.1)	4 (0.4)	27 (2.7)	422 (42.0)	260 (25.9)	1004	1004	
ES	129 (12.9)	43 (4.3)	13 (1.3)	9 (0.9)	19 (1.9)	659 (65.7)	131 (13.1)	1003	1003	
FI	333 (33.2)	57 (5.7)	15 (1.5)	11 (1.1)	25 (2.5)	519 (51.8)	42 (4.2)	1002	1002	
FR	181 (17.8)	33 (3.2)	28 (2.7)	6 (0.6)	15 (1.5)	573 (56.2)	183 (18.0)	1019	1019	
GB-GBN	242 (24.0)	50 (5.0)	22 (2.2)	7 (0.7)	21 (2.1)	568 (56.3)	99 (9.8)	1009	1009	
GB-NIR	59 (19.5)	7 (2.3)	4 (1.3)	2 (0.7)	3 (1.0)	201 (66.6)	26 (8.6)	302	302	
GR	84 (8.4)	39 (3.9)	7 (0.7)	6 (0.6)	19 (1.9)	436 (43.6)	410 (41.0)	1001	1001	
HR	181 (18.1)	32 (3.2)	12 (1.2)	5 (0.5)	25 (2.5)	613 (61.3)	132 (13.2)	1000	1000	
HU	96 (9.4)	47 (4.6)	21 (2.1)	7 (0.7)	23 (2.3)	407 (40.0)	416 (40.9)	1017	1017	
IE	198 (19.7)	43 (4.3)	22 (2.2)	5 (0.5)	18 (1.8)	585 (58.1)	136 (13.5)	1007	1007	
IS	252 (50.3)	21 (4.2)	12 (2.4)	6 (1.2)	10 (2.0)	186 (37.1)	14 (2.8)	501	501	
IT	238 (23.4)	81 (8.0)	16 (1.6)	8 (0.8)	30 (2.9)	476 (46.8)	169 (16.6)	1018	1018	
LT	148 (14.4)	29 (2.8)	18 (1.8)	8 (0.8)	20 (1.9)	690 (67.3)	113 (11.0)	1026	1026	
LU	119 (23.7)	24 (4.8)	11 (2.2)	1 (0.2)	9 (1.8)	234 (46.6)	104 (20.7)	502	502	
LV	184 (18.2)	50 (4.9)	16 (1.6)	4 (0.4)	16 (1.6)	608 (60.1)	134 (13.2)	1012	1012	
MT	81 (16.2)	6 (1.2)	4 (0.8)	1 (0.2)	6 (1.2)	390 (78.0)	12 (2.4)	500	500	
NL	416 (40.9)	67 (6.6)	21 (2.1)	6 (0.6)	23 (2.3)	459 (45.1)	25 (2.5)	1017	1017	
NO	530 (51.1)	54 (5.2)	31 (3.0)	12 (1.2)	52 (5.0)	329 (31.7)	30 (2.9)	1038	1038	
PL	145 (14.5)	45 (4.5)	27 (2.7)	12 (1.2)	15 (1.5)	563 (56.3)	193 (19.3)	1000	1000	
PT	110 (10.7)	40 (3.9)	7 (0.7)	4 (0.4)	22 (2.1)	565 (55.0)	280 (27.2)	1028	1028	
RO	101 (9.5)	33 (3.1)	14 (1.3)	13 (1.2)	23 (2.2)	244 (23.0)	633 (59.7)	1061	1061	
SE	432 (42.9)	46 (4.6)	23 (2.3)	11 (1.1)	27 (2.7)	405 (40.2)	64 (6.3)	1008	1008	
SI	273 (27.2)	37 (3.7)	8 (0.8)	3 (0.3)	34 (3.4)	481 (47.9)	169 (16.8)	1005	1005	
SK	211 (20.5)	58 (5.6)	32 (3.1)	6 (0.6)	52 (5.0)	618 (59.9)	54 (5.2)	1031	1031	
TR	48 (4.8)	17 (1.7)	10 (1.0)	5 (0.5)	1 (0.1)	189 (18.8)	733 (73.1)	1003	1003	
N Sum	6921	1426	565	235	789	15063	6244	31243		
N Valid Sum	6921	1426	565	235	789	15063	6244		31243	

v454 - D62 INTERNET USE FREQ: SOMEWHERE ELSE

D.62

Could you tell me if...?

(SHOW CARD WITH SCALE – ONE ANSWER PER LINE - READ OUT)

D.62_3 You use the Internet somewhere else (school, university, cyber-café, etc.)

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

Note:

Last trend: EB72.5, D.62

v454 by v7, Absolute Values (Row Percent), weighted by v8

v7	v454	1	2	3	4	5	6	7	N Sum	N Valid Sum
AT		32 (3.2)	20 (2.0)	23 (2.3)	49 (4.9)	140 (14.0)	492 (49.3)	242 (24.2)	998	998
BE		44 (4.4)	40 (4.0)	28 (2.8)	14 (1.4)	63 (6.2)	689 (68.2)	133 (13.2)	1011	1011
BG		16 (1.6)	26 (2.6)	15 (1.5)	26 (2.6)	57 (5.6)	494 (49.0)	375 (37.2)	1009	1009
CH		59 (5.8)	42 (4.1)	35 (3.4)	32 (3.1)	148 (14.4)	654 (63.7)	56 (5.5)	1026	1026
CY		40 (8.0)	16 (3.2)	14 (2.8)	8 (1.6)	15 (3.0)	246 (49.0)	163 (32.5)	502	502
CZ		49 (4.7)	61 (5.8)	33 (3.2)	24 (2.3)	121 (11.6)	704 (67.5)	51 (4.9)	1043	1043
DE-E		23 (4.3)	22 (4.2)	14 (2.6)	7 (1.3)	69 (13.0)	372 (70.2)	23 (4.3)	530	530
DE-W		30 (3.0)	53 (5.3)	14 (1.4)	22 (2.2)	130 (13.0)	709 (70.7)	45 (4.5)	1003	1003
DK		102 (10.1)	46 (4.6)	30 (3.0)	66 (6.6)	130 (12.9)	588 (58.4)	44 (4.4)	1006	1006
EE		49 (4.9)	55 (5.5)	47 (4.7)	43 (4.3)	103 (10.3)	546 (54.4)	161 (16.0)	1004	1004
ES		26 (2.6)	63 (6.3)	33 (3.3)	27 (2.7)	67 (6.7)	693 (69.0)	96 (9.6)	1005	1005
FI		138 (13.8)	51 (5.1)	44 (4.4)	45 (4.5)	99 (9.9)	581 (58.0)	43 (4.3)	1001	1001
FR		47 (4.6)	39 (3.8)	29 (2.8)	33 (3.2)	68 (6.7)	707 (69.4)	95 (9.3)	1018	1018
GB-GBN		83 (8.2)	51 (5.1)	27 (2.7)	16 (1.6)	51 (5.1)	727 (72.1)	54 (5.4)	1009	1009
GB-NIR		18 (6.0)	13 (4.3)	8 (2.6)	9 (3.0)	13 (4.3)	228 (75.5)	13 (4.3)	302	302
GR		19 (1.9)	54 (5.4)	25 (2.5)	28 (2.8)	78 (7.8)	446 (44.6)	349 (34.9)	999	999
HR		48 (4.8)	25 (2.5)	29 (2.9)	13 (1.3)	93 (9.3)	717 (71.6)	76 (7.6)	1001	1001
HU		15 (1.5)	55 (5.4)	37 (3.6)	19 (1.9)	70 (6.9)	497 (48.9)	324 (31.9)	1017	1017
IE		84 (8.3)	40 (4.0)	19 (1.9)	17 (1.7)	80 (7.9)	664 (65.9)	103 (10.2)	1007	1007
IS		82 (16.4)	49 (9.8)	25 (5.0)	28 (5.6)	95 (19.0)	219 (43.7)	3 (0.6)	501	501
IT		17 (1.7)	25 (2.5)	26 (2.6)	27 (2.7)	71 (7.0)	685 (67.4)	166 (16.3)	1017	1017
LT		50 (4.9)	52 (5.1)	44 (4.3)	22 (2.1)	61 (5.9)	723 (70.4)	75 (7.3)	1027	1027
LU		27 (5.4)	21 (4.2)	20 (4.0)	15 (3.0)	43 (8.5)	287 (56.9)	91 (18.1)	504	504
LV		43 (4.2)	100 (9.9)	62 (6.1)	34 (3.4)	72 (7.1)	638 (63.0)	63 (6.2)	1012	1012
MT		29 (5.8)	23 (4.6)	14 (2.8)	7 (1.4)	9 (1.8)	411 (82.2)	7 (1.4)	500	500
NL		126 (12.4)	52 (5.1)	45 (4.4)	30 (2.9)	138 (13.6)	624 (61.3)	3 (0.3)	1018	1018
NO		113 (10.9)	57 (5.5)	41 (4.0)	62 (6.0)	244 (23.5)	509 (49.1)	11 (1.1)	1037	1037
PL		43 (4.3)	50 (5.0)	43 (4.3)	32 (3.2)	46 (4.6)	619 (62.0)	166 (16.6)	999	999
PT		38 (3.7)	45 (4.4)	21 (2.0)	7 (0.7)	24 (2.3)	647 (62.9)	246 (23.9)	1028	1028
RO		40 (3.8)	29 (2.7)	38 (3.6)	29 (2.7)	71 (6.7)	731 (68.9)	123 (11.6)	1061	1061
SE		105 (10.4)	55 (5.5)	49 (4.9)	36 (3.6)	174 (17.3)	561 (55.7)	28 (2.8)	1008	1008
SI		83 (8.3)	50 (5.0)	29 (2.9)	23 (2.3)	100 (10.0)	611 (60.8)	109 (10.8)	1005	1005
SK		56 (5.4)	55 (5.3)	44 (4.3)	40 (3.9)	131 (12.7)	665 (64.6)	39 (3.8)	1030	1030
TR		35 (3.5)	48 (4.8)	27 (2.7)	25 (2.5)	21 (2.1)	655 (65.2)	193 (19.2)	1004	1004
N Sum		1809	1483	1032	915	2895	19339	3769	31242	
N Valid Sum		1809	1483	1032	915	2895	19339	3769		31242

v455 - P1 DATE OF INTERVIEW

INTERVIEW PROTOCOLE

P.1 Date of interview

9 Data not available

Note:

No data provided to the archive.

Last trend: EB72.4, P.1

v456 - P2 TIME OF INTERVIEW

P.2 Time of the beginning of the interview

9 Data not available

Note:

No data provided to the archive.

Last trend: EB72.4, P.2

v457 - P3 DURATION OF INTERVIEW

P.3 Number of minutes the interview lasted

9 Data not available

Note:

No data provided to the archive.

Last trend: EB72.4, P.3

v458 - P4 N OF PERSONS PRESENT DURING INTERVIEW

P.4 Number of persons present during the interview, including interviewer

9 Data not available

Note:

No data provided to the archive.

Last trend: EB72.4, P.4

v459 - P5 RESPONDENT COOPERATION

P.5 Respondent cooperation

9 Data not available

Note:

No data provided to the archive.

Last trend: EB72.4, P.5

v460 - P6 SIZE OF COMMUNITY - FRANCE

P.6_FR (Objective) Size of community: France

- 1 Less than 2.000 inhabitants
- 2 2.000 - 20.000 inhabitants
- 3 20.001 - 100.000 inhabitants
- 4 100.001 and more inhabitants
- 5 Paris (Agglomeration parisienne)
- 99 Inap. not FR (not coded 1 in V6)

Note:

Last trend: EB72.4, P.6

v460, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 2.000		271	0.9	26.6
2	2.000 - 20.000		182	0.6	17.9
3	20.001 - 100.000		129	0.4	12.7
4	100.001 and more		286	0.9	28.1
5	Paris (Agglomeration parisienne)		151	0.5	14.8
99	Inap. (not 1 in V6)	M	30220	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1018		

v461 - P6 SIZE OF COMMUNITY - BELGIUM

P.6_BE (Objective) Size of community: Belgium

- 1 Other communities
- 2 Secondary communities
- 3 Urban communities
- 4 Big conglomerations
- 99 Inap. not BE (not coded 2 in V6)

Note:

Last trend: EB72.4, P.6

v461, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Other communities		259	0.8	25.6
2	Secondary communities		236	0.8	23.3
3	Urban communities		224	0.7	22.1
4	Big conglomerations		294	0.9	29.0
99	Inap. (not 2 in V6)	M	30226	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1012		

v462 - P6 SIZE OF COMMUNITY - NETHERLANDS

P.6_NL (Objective) Size of community: The Netherlands

- 1 < 5.000 inhabitants (category not used)
- 2 5.000 to 10.000 inhabitants
- 3 10.001 to 20.000 inhabitants
- 4 20.001 to 50.000 inhabitants
- 5 50.001 to 100.000 inhabitants
- 6 100.001 to 150.000 inhabitants
- 7 150.001 to 250.000 inhabitants
- 8 More than 250.000 inhabitants
- 99 Inap. not NL (not coded 3 in V6)

Note:

Last trend: EB72.4, P.6

v462, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
2	5.000 to 10.000		23	0.1	2.3
3	10.001 to 20.000		119	0.4	11.7
4	20.001 to 50.000		359	1.1	35.3
5	50.001 to 100.000		187	0.6	18.4
6	100.001 to 150.000		104	0.3	10.2
7	150.001 to 250.000		91	0.3	8.9
8	More than 250.000		135	0.4	13.3
99	Inap. (not 3 in V6)	M	30220	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1018		

v463 - P6 SIZE OF COMMUNITY - GERMANY

P.6_DE (Objective) Size of community: Germany

- 1 Less than 2.000 inhabitants
- 2 2.000 - less than 5.000 inhabitants
- 3 5.000 - less than 20.000 inhabitants
- 4 20.000 - less than 50.000 inhabitants
- 5 50.000 - less than 100.000 inhabitants (suburbs)
- 6 50.000 - less than 100.000 inhabitants (centre)
- 7 100.000 - less than 500.000 inhabitants (suburbs)
- 8 100.000 - less than 500.000 inhabitants (centre)
- 9 500.000 and more inhabitants (suburbs)
- 10 500.000 and more inhabitants (centre)
- 99 Inap. not DE (not coded 4 or 14 in V6)

Note:

For meaningful results this variable needs to be weighted by W3 WEIGHT GERMANY (V12) or be used for West and East Germany separately.

Last trend: EB72.4, P.6

v463, weighted by v12

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 2.000		34	2.2	2.2
2	2.000 - less than 5.000		47	3.1	3.1
3	5.000 - less than 20.000		129	8.4	8.4
4	20.000 - less than 50.000		187	12.2	12.2
5	50.000 - less than 100.000 (suburbs)		127	8.3	8.3
6	50.000 - less than 100.000 (centre)		37	2.4	2.4
7	100.000 - less than 500.000 (suburbs)		245	16.0	16.0
8	100.000 - less than 500.000 (centre)		241	15.7	15.8
9	500.000 and more (suburbs)		134	8.8	8.8
10	500.000 and more (centre)		349	22.8	22.8
99	Inap. (not 4 or 14 in V6)	M	0	0.0	
	Sum		1531	99.9	100.0
	Valid Cases		1531		

v464 - P6 SIZE OF COMMUNITY - ITALY

P.6_IT (Objective) Size of community: Italy

- 1 Up to 10.000 inhabitants
- 2 10.001 to 30.000 inhabitants
- 3 30.001 to 100.000 inhabitants
- 4 100.001 to 250.000 inhabitants
- 5 More than 250.000 inhabitants
- 99 Inap. not IT (not coded 5 in V6)

Note:

Last trend: EB72.4, P.6

v464, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Up to 10.000		322	1.0	31.6
2	10.001 to 30.000		240	0.8	23.6
3	30.001 to 100.000		218	0.7	21.4
4	100.001 to 250.000		83	0.3	8.2
5	More than 250.000		155	0.5	15.2
99	Inap. (not 5 in V6)	M	30220	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1018		

v465 - P6 SIZE OF COMMUNITY - LUXEMBOURG

P.6_LU (Objective) Size of community: Luxembourg

- 1 Rural areas
- 2 Urban areas
- 3 Capital
- 99 Inap. not LU (not coded 6 in V6)

Note:

Starting with Eurobarometer 69.2 number of categories for "P6 SIZE OF COMMUNITY" in Luxembourg changed from 6 to 3.

Last trend: EB72.4, P.6

v465, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural areas		192	0.6	38.2
2	Urban areas		221	0.7	43.9
3	Capital		90	0.3	17.9
99	Inap. (not 6 in V6)	M	30735	98.4	
	Sum		31238	100.0	100.0
	Valid Cases		503		

v466 - P6 SIZE OF COMMUNITY - DENMARK

P.6_DK (Objective) Size of community: Denmark

- 1 Municipalities without built-up area
- 2 Municipalities with less than 33% inhabitants in built-up area
- 3 Municipalities with 33-50% inhabitants in built-up area
- 4 Municipalities with at least 50% inhabitants in built-up area
- 5 Municipalities (10.000 - 19.999 inhabitants)
- 6 Municipalities (20.000 - 39.999 inhabitants)
- 7 Municipalities (40.000 - 99.999 inhabitants)
- 8 Municipalities (more than 100.000 inhabitants)
- 9 Remaining groups in metropolitan area
- 10 Other municipalities in metropolitan area - minimum 10.000 inhabitants
- 11 Metropolitan suburbs
- 12 The capital
- 99 Inap. not DK (not coded 7 in V6)

Note:

Last trend: EB72.4, P.6

v466, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Municip. without built-up area		66	0.2	6.6
2	Municip. with less than 33% in built-up area		80	0.3	8.0
3	Municip. with 33-50% in built-up area		93	0.3	9.3
4	Municip. with at least 50% in built-up area		47	0.2	4.7
5	Municip. (10.000 - 19.999)		66	0.2	6.6
6	Municip. (20.000 - 39.999)		168	0.5	16.7
7	Municip. (40.000 - 99.999)		40	0.1	4.0
8	Municip. (more than 100.000)		110	0.4	10.9
9	Remaining groups in metropolitan area		14	0.0	1.4
10	Other municip. in metrop. area - min. 10.000		95	0.3	9.5
11	Metropolitan suburbs		164	0.5	16.3
12	The capital		62	0.2	6.2
99	Inap. (not 7 in V6)	M	30232	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1006		

v467 - P6 SIZE OF COMMUNITY - IRELAND

P.6_IE (Objective) Size of community: Ireland

- 1 Less than 1.500 inhabitants
- 2 1.500 to 4.999 inhabitants
- 3 5.000 to 10.000 inhabitants
- 4 More than 10.000 inhabitants
- 5 Cities/County Boroughs
- 99 Inap. not IE (not coded 8 in V6)

Note:

Last trend: EB72.4, P.6

v467, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 1.500		387	1.2	38.4
2	1.500 to 4.999		56	0.2	5.6
3	5.000 to 10.000		64	0.2	6.4
4	More than 10.000		145	0.5	14.4
5	Cities/County Boroughs		355	1.1	35.3
99	Inap. (not 8 in V6)	M	30231	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1007		

v468 - P6 SIZE OF COMMUNITY - UNITED KINGDOM

P.6_GB (Objective) Size of community: United Kingdom

- 1 Rural
- 2 Urban
- 3 Metropolitan
- 99 Inap. not GB (not coded 9 or 10 in V6)

Note:

The original variable integrated data for Northern Ireland (codes 1-2, 6) and Great Britain (codes 3-5). The original categories (value label) were corrected after consultation with TNS OPINION & SOCIAL. In order to facilitate the analysis for the United Kingdom as a whole, identical categories have been combined. For Northern Ireland code 3 ("Metropolitan") has been recoded from code 6 (DK) in accordance with P7 Region I for the United Kingdom (if coded 1 = "Belfast"). In Eurobarometer 62 to 66 "Belfast" is coded as "Urban" together with other communities; former Eurobarometer have different categories for community size in Northern Ireland.

For meaningful results this variable needs to be weighted by W4 WEIGHT UNITED KINGDOM (V10) or be used for Great Britain and Northern Ireland separately.

Last trend: EB72.4, P.6

v468, weighted by v10

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural		217	16.6	16.6
2	Urban		646	49.3	49.3
3	Metropolitan		447	34.1	34.1
99	Inap. (not 9 or 10 in V6)	M	0	0.0	
	Sum		1311	99.9	100.0
	Valid Cases		1311		

v469 - P6 SIZE OF COMMUNITY - GREECE

P.6_GR (Objective) Size of community: Greece

- 1 Rural
- 2 Semi-urban
- 3 Urban
- 4 Thessaloniki
- 5 Athens
- 99 Inap. not GR (not coded 11 in V6)

Note:

Last trend: EB72.4, P.6

v469, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural		258	0.8	25.8
2	Semi-urban		126	0.4	12.6
3	Urban		223	0.7	22.3
4	Thessaloniki		78	0.2	7.8
5	Athens		316	1.0	31.6
99	Inap. (not 11 in V6)	M	30238	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1000		

v470 - P6 SIZE OF COMMUNITY - SPAIN

P.6_ES (Objective) Size of community: Spain

- 1 Rural
- 2 Urban
- 3 Metropolitan
- 99 Inap. not ES (not coded 12 in V6)

Note:

Starting with Eurobarometer 72.2 categories for "P6 SIZE OF COMMUNITY" in Spain changed from 7 to 3.

Last trend: EB72.4, P.6

v470, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural		216	0.7	21.5
2	Urban		447	1.4	44.5
3	Metropolitan		341	1.1	34.0
99	Inap. (not 12 in V6)	M	30234	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1004		

v471 - P6 SIZE OF COMMUNITY - PORTUGAL

P.6_PT (Objective) Size of community: Portugal

- 1 Less than 2.000 inhabitants
- 2 2.000 to 10.000 inhabitants
- 3 10.001 to 20.000 inhabitants
- 4 20.001 to 100.000 inhabitants
- 5 More than 100.000 inhabitants
- 99 Inap. not PT (not coded 13 in V6)

Note:

Last trend: EB72.4, P.6

v471, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 2.000		443	1.4	43.1
2	2.000 to 10.000		178	0.6	17.3
3	10.001 to 20.000		103	0.3	10.0
4	20.001 to 100.000		169	0.5	16.4
5	More than 100.000		135	0.4	13.1
99	Inap. (not 13 in V6)	M	30211	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1027		

v472 - P6 SIZE OF COMMUNITY - FINLAND

P.6_FI (Objective) Size of community: Finland

- 1 Countryside (sparsely populated)
- 2 Rural population center (densely populated)
- 3 Other town/city (urban)
- 4 Capital area
- 99 Inap. not FI (not coded 16 in V6)

Note:

Last trend: EB72.4, P.6

v472, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Countryside (sparsely populated)		162	0.5	16.2
2	Rural population center (densely populated)		156	0.5	15.6
3	Other town/city (urban)		488	1.6	48.8
4	Capital area		195	0.6	19.5
99	Inap. (not 16 in V6)	M	30237	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1001		

v473 - P6 SIZE OF COMMUNITY - SWEDEN

P.6_SE (Objective) Size of community: Sweden

- 1 Countryside
- 2 Small town/populated area
- 3 Big city
- 99 Inap. not SE (not coded 17 in V6)

Note:

Last trend: EB72.4, P.6

v473, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Countryside		112	0.4	11.1
2	Small town/populated area		530	1.7	52.6
3	Big city		366	1.2	36.3
99	Inap. (not 17 in V6)	M	30231	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1007		

v474 - P6 SIZE OF COMMUNITY - AUSTRIA

P.6_AT (Objective) Size of community: Austria

- 1 Up to 5.000 inhabitants
- 2 5.001 to 50.000 inhabitants
- 3 50.001 and more inhabitants
- 4 Vienna
- 99 Inap. not AT (not coded 18 in V6)

Note:

Last trend: EB72.4, P.6

v474, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Up to 5.000		446	1.4	44.6
2	5.001 to 50.000		243	0.8	24.3
3	50.001 and more		109	0.3	10.9
4	Vienna		203	0.6	20.3
99	Inap. (not 18 in V6)	M	30238	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1000		

v475 - P6 SIZE OF COMMUNITY - CYPRUS (REPUBLIC)

P.6_CY (Objective) Size of community: Cyprus (Republic)

- 1 Rural area or village
- 2 Small/middle town
- 99 Inap. not CY (not coded 19 in V6)

Note:

Last trend: EB72.4, P.6

v475, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area or village		151	0.5	30.1
2	Small/middle town		351	1.1	69.9
99	Inap. (not 19 in V6)	M	30736	98.4	
	Sum		31238	100.0	100.0
	Valid Cases		502		

v476 - P6 SIZE OF COMMUNITY - CZECH REPUBLIC

P.6_CZ (Objective) Size of community: Czech Republic

- 1 Up to 5.000 inhabitants
- 2 5.001 to 100.000 inhabitants
- 3 More than 100.000 inhabitants
- 99 Inap. not CZ (not coded 20 in V6)

Note:

Starting with Eurobarometer 72.1 categories for "P6 Size of locality" have changed from 5 to 3.

Last trend: EB72.4, P.6

v476, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Up to 5.000		383	1.2	36.7
2	5.001 to 100.000		401	1.3	38.4
3	More than 100.000		259	0.8	24.8
99	Inap. (not 20 in V6)	M	30195	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1043		

v477 - P6 SIZE OF COMMUNITY - ESTONIA

P.6_EE (Objective) Size of community: Estonia

- 1 Rural area
- 2 Small/medium towns
- 3 Big towns
- 4 Capital (Tallinn)
- 99 Inap. not EE (not coded 21 in V6)

Note:

Last trend: EB72.4, P.6

v477, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		367	1.2	36.6
2	Small/medium towns		210	0.7	20.9
3	Big towns		158	0.5	15.7
4	Capital (Tallinn)		269	0.9	26.8
99	Inap. (not 21 in V6)	M	30234	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1004		

v478 - P6 SIZE OF COMMUNITY - HUNGARY

P.6_HU (Objective) Size of community: Hungary

- 1 Village
- 2 Other towns
- 3 County town
- 4 Budapest
- 99 Inap. not HU (not coded 22 in V6)

Note:

Last trend: EB72.4, P.6

v478, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Village		341	1.1	33.5
2	Other towns		319	1.0	31.3
3	County town		180	0.6	17.7
4	Budapest		178	0.6	17.5
99	Inap. (not 22 in V6)	M	30221	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1017		

v479 - P6 SIZE OF COMMUNITY - LATVIA

P.6_LV (Objective) Size of community: Latvia

- 1 Rural areas
- 2 Cities
- 3 Capital
- 99 Inap. not LV (not coded 23 in V6)

Note:

Last trend: EB72.4, P.6

v479, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural areas		363	1.2	35.8
2	Cities		374	1.2	36.9
3	Capital		277	0.9	27.3
99	Inap. (not 23 in V6)	M	30225	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1013		

v480 - P6 SIZE OF COMMUNITY - LITHUANIA

P.6_LT (Objective) Size of community: Lithuania

- 1 Less than 2.000 inhabitants
- 2 2.000 to 200.000 inhabitants
- 3 More than 200.000 inhabitants
- 99 Inap. not LT (not coded 24 in V6)

Note:

Last trend: EB72.4, P.6

v480, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 2.000		335	1.1	32.6
2	2.000 to 200.000		410	1.3	39.9
3	More than 200.000		282	0.9	27.5
99	Inap. (not 24 in V6)	M	30212	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1026		

v481 - P6 SIZE OF COMMUNITY - MALTA

P.6_MT (Objective) Size of community: Malta

- 1 Up to 6.000 inhabitants
- 2 6.001 to 10.000 inhabitants
- 3 More than 10.000 inhabitants
- 99 Inap. not MT (not coded 25 in V6)

Note:

Last trend: EB72.4, P.6

v481, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Up to 6.000		155	0.5	31.0
2	6.001 to 10.000		207	0.7	41.4
3	More than 10.000		138	0.4	27.6
99	Inap. (not 25 in V6)	M	30738	98.4	
	Sum		31238	100.0	100.0
	Valid Cases		500		

v482 - P6 SIZE OF COMMUNITY - POLAND

P.6_PL (Objective) Size of community: Poland

- 1 Rural area (village)
- 2 Less than 20.000 inhabitants
- 3 20.000 to 100.000 inhabitants
- 4 100.001 to 500.000 inhabitants
- 5 More than 500.000 inhabitants
- 99 Inap. not PL (not coded 26 in V6)

Note:

Last trend: EB72.4, P.6

v482, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area (village)		379	1.2	37.9
2	Less than 20.000		129	0.4	12.9
3	20.000 to 100.000		196	0.6	19.6
4	100.001 to 500.000		176	0.6	17.6
5	More than 500.000		120	0.4	12.0
99	Inap. (not 26 in V6)	M	30238	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1000		

v483 - P6 SIZE OF COMMUNITY - SLOVAKIA

P.6_SK (Objective) Size of community: Slovakia

- 1 Less than 1.000 inhabitants
- 2 1.000 to 5.000 inhabitants
- 3 5.001 to 20.000 inhabitants
- 4 20.001 to 100.000 inhabitants
- 5 More than 100.000 inhabitants
- 99 Inap. not SK (not coded 27 in V6)

Note:

Last trend: EB72.4, P.6

v483, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 1.000		164	0.5	15.9
2	1.000 to 5.000		296	0.9	28.7
3	5.001 to 20.000		162	0.5	15.7
4	20.001 to 100.000		280	0.9	27.2
5	More than 100.000		129	0.4	12.5
99	Inap. (not 27 in V6)	M	30208	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1030		

v484 - P6 SIZE OF COMMUNITY - SLOVENIA

P.6_SI (Objective) Size of community: Slovenia

- 1 Rural settlement
- 2 Other cities/urban centres
- 3 Ljubljana area
- 99 Inap. not SI (not coded 28 in V6)

Note:

Last trend: EB72.4, P.6

v484, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural settlement		485	1.6	48.3
2	Other cities/urban centres		379	1.2	37.7
3	Ljubljana area		140	0.4	13.9
99	Inap. (not 28 in V6)	M	30234	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1004		

v485 - P6 SIZE OF COMMUNITY - BULGARIA

P.6_BG (Objective) Size of community: Bulgaria

- 1 Less than 1.000 inhabitants
- 2 1.000 to 4.999 inhabitants
- 3 5.000 to 19.999 inhabitants
- 4 20.000 to 49.999 inhabitants
- 5 50.000 to 99.999 inhabitants
- 6 100.000 to 499.999 inhabitants
- 7 500.000 to 999.999 inhabitants (category not used)
- 8 More than 999.999 inhabitants
- 99 Inap. not BG (not coded 29 in V6)

Note:

Last trend: EB72.4, P.6

v485, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 1.000		144	0.5	14.3
2	1.000 to 4.999		186	0.6	18.4
3	5.000 to 19.999		131	0.4	13.0
4	20.000 to 49.999		97	0.3	9.6
5	50.000 to 99.999		127	0.4	12.6
6	100.000 to 499.999		166	0.5	16.5
8	More than 999.999		158	0.5	15.7
99	Inap. (not 29 in V6)	M	30229	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1009		

v486 - P6 SIZE OF COMMUNITY - ROMANIA

P.6_RO (Objective) Size of community: Romania

- 1 Rural area
- 2 Town
- 3 Small city
- 4 Medium sized city
- 5 Large city
- 6 Bucharest
- 99 Inap. not RO (not coded 30 in V6)

Note:

Last trend: EB72.4, P.6

v486, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural area		462	1.5	43.6
2	Town		141	0.5	13.3
3	Small city		122	0.4	11.5
4	Medium sized city		94	0.3	8.9
5	Large city		141	0.5	13.3
6	Bucharest		100	0.3	9.4
99	Inap. (not 30 in V6)	M	30178	96.6	
	Sum		31238	100.0	100.0
	Valid Cases		1060		

v487 - P6 SIZE OF COMMUNITY - TURKEY

P.6_TR (Objective) Size of community: Turkey

- 1 Up to 10.000 inhabitants
- 2 10.001 to 25.000 inhabitants
- 3 25.001 to 100.000 inhabitants
- 4 100.001 to 500.000 inhabitants
- 5 More than 500.000 inhabitants
- 99 Inap. not TR (not 31 in V6)

Note:

Last trend: EB72.4, P.6

v487, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Up to 10.000		276	0.9	27.5
2	10.001 to 25.000		31	0.1	3.1
3	25.001 to 100.000		133	0.4	13.3
4	100.001 to 500.000		164	0.5	16.4
5	More than 500.000		399	1.3	39.8
99	Inap. (not 31 in V6)	M	30235	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1003		

v488 - P6 SIZE OF COMMUNITY - CROATIA

P.6_HR (Objective) Size of community: Croatia

- 1 Up to 2.000 inhabitants
- 2 2.001 to 10.000 inhabitants
- 3 10.001 to 100.000 inhabitants
- 4 More than 100.000 inhabitants
- 99 Inap. not HR (not coded 32 in V6)

Note:

Last trend: EB72.4, P.6

v488, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Up to 2.000		394	1.3	39.4
2	2.001 to 10.000		160	0.5	16.0
3	10.001 to 100.000		193	0.6	19.3
4	More than 100.000		253	0.8	25.3
99	Inap. (not 32 in V6)	M	30238	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1000		

v489 - P6 SIZE OF COMMUNITY - NORWAY

P.6_NO (Objective) Size of community: Norway

- 1 Remote and fairly remote municipalities
- 2 Fairly central municipalities
- 3 Central municipalities
- 99 Inap. not NO (not coded 41 in V6)

v489, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Remote/fairly remote municipalities		206	0.7	19.8
2	Fairly central municipalities		258	0.8	24.9
3	Central municipalities		574	1.8	55.3
99	Inap. (not 41 in V6)	M	30201	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1037		

v490 - P6 SIZE OF COMMUNITY - SWITZERLAND

P.6_CH (Objective) Size of community: Switzerland

- 1 Less than 2.000 inhabitants
- 2 2.000 to 9.999 inhabitants
- 3 10.000 to 99.999 inhabitants
- 4 More than 100.000 inhabitants
- 99 Inap. not CH (not coded 42 in V6)

v490, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Less than 2.000		132	0.4	12.9
2	2.000 to 9.999		138	0.4	13.5
3	10.000 to 99.999		254	0.8	24.8
4	More than 100.000		501	1.6	48.9
99	Inap. (not 42 in V6)	M	30212	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1026		

v491 - P6 SIZE OF COMMUNITY - ICELAND

P.6_IS (Objective) Size of community: Iceland

- 1 Rural
- 2 Urban
- 3 Metropolitan
- 99 Inap. not IS (not coded 43 in V6)

v491, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Rural		123	0.4	24.6
2	Urban		59	0.2	11.8
3	Metropolitan		319	1.0	63.7
99	Inap. (not 43 in V6)	M	30737	98.4	
	Sum		31238	100.0	100.0
	Valid Cases		501		

v492 - P7 REGION I - FRANCE

P.7_FR Region I

France (EUROSTAT NUTS II LEVEL) - Regions

- 1 Ile de France
- 2 Champagne-Ardenne
- 3 Picardie
- 4 Haute-Normandie
- 5 Centre
- 6 Basse-Normandie
- 7 Bourgogne
- 8 Nord Pas de Calais
- 9 Lorraine
- 10 Alsace
- 11 Franche-Comte
- 12 Pays de la Loire
- 13 Bretagne
- 14 Poitou-Charentes
- 15 Aquitaine
- 16 Midi-Pyrenees
- 17 Limousin
- 18 Rhone-Alpes
- 19 Auvergne
- 20 Languedoc-Roussillon
- 21 Provence-Alpes-Cote d'Azur
- 99 Inap. not FR (not coded 1 in V6)

Note:

Last trend: EB72.4, P.7

v492, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Ile de France		175	0.6	17.2
2	Champagne-Ardenne		23	0.1	2.3
3	Picardie		32	0.1	3.1
4	Haute-Normandie		31	0.1	3.0
5	Centre		43	0.1	4.2
6	Basse-Normandie		25	0.1	2.5
7	Bourgogne		28	0.1	2.8
8	Nord Pas de Calais		67	0.2	6.6
9	Lorraine		39	0.1	3.8
10	Alsace		30	0.1	2.9
11	Franche-Comte		19	0.1	1.9
12	Pays de la Loire		59	0.2	5.8
13	Bretagne		54	0.2	5.3
14	Poitou-Charentes		31	0.1	3.0
15	Aquitaine		54	0.2	5.3
16	Midi-Pyrenees		48	0.2	4.7
17	Limousin		13	0.0	1.3
18	Rhone-Alpes		100	0.3	9.8
19	Auvergne		23	0.1	2.3
20	Languedoc-Roussillon		43	0.1	4.2
21	Provence-Alpes-Cote d'Azur		81	0.3	8.0
99	Inap. (not 1 in V6)	M	30220	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1018		

v493 - P7 REGION I - BELGIUM

P.7_BE Region I

Belgium (EUROSTAT NUTS II LEVEL) - Provinces

- 1 Hainaut
- 2 Limburg
- 3 Namur
- 4 Oost-Vlaanderen
- 5 West-Vlaanderen
- 6 Liege
- 7 Luxembourg
- 8 Vlaams Brabant
- 9 Antwerpen
- 10 Bruxelles
- 11 Brabant wallon
- 99 Inap. not BE (not coded 2 in V6)

Note:

Last trend: EB72.4, P.7

v493, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Hainaut		122	0.4	12.0
2	Limburg		80	0.3	7.9
3	Namur		44	0.1	4.3
4	Oost-Vlaanderen		135	0.4	13.3
5	West-Vlaanderen		111	0.4	11.0
6	Liege		100	0.3	9.9
7	Luxembourg		24	0.1	2.4
8	Vlaams Brabant		101	0.3	10.0
9	Antwerpen		164	0.5	16.2
10	Bruxelles		97	0.3	9.6
11	Brabant wallon		35	0.1	3.5
99	Inap. (not 2 in V6)	M	30226	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1012		

v494 - P7 REGION I - NETHERLANDS

P.7_NL Region I

The Netherlands (EUROSTAT NUTS II LEVEL) - Provinces

- 1 Groningen
- 2 Friesland
- 3 Drenthe
- 4 Overijssel
- 5 Gelderland
- 6 Flevoland
- 7 Utrecht
- 8 Noord Holland
- 9 Zuid Holland
- 10 Zeeland
- 11 Noord Brabant
- 12 Limburg
- 99 Inap. not NL (not coded 3 in V6)

Note:

Last trend: EB72.4, P.7

v494, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Groningen		36	0.1	3.5
2	Friesland		40	0.1	3.9
3	Drenthe		30	0.1	2.9
4	Overijssel		69	0.2	6.8
5	Gelderland		122	0.4	12.0
6	Flevoland		22	0.1	2.2
7	Utrecht		73	0.2	7.2
8	Noord Holland		164	0.5	16.1
9	Zuid Holland		215	0.7	21.1
10	Zeeland		24	0.1	2.4
11	Noord Brabant		151	0.5	14.8
12	Limburg		71	0.2	7.0
99	Inap. (not 3 in V6)	M	30220	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1018		

v495 - P7 REGION I - ITALY

P.7_IT Region I

Italy (EUROSTAT NUTS II LEVEL - modified) - Regioni

- 1 Valle d'Aosta and Piemonte
- 2 Liguria
- 3 Lombardia
- 5 Trentino
- 6 Veneto
- 7 Friuli, Venezia, Giulia
- 8 Emilia Romagna
- 9 Toscana
- 10 Marche
- 11 Umbria
- 12 Lazio
- 13 Molise and Abruzzi
- 14 Campania
- 15 Puglia/Basilicata
- 17 Calabria
- 18 Sicilia
- 19 Sardegna
- 99 Inap. not IT (not coded 5 in V6)

Note:

Last trend: EB72.4, P.7

v495, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Valle d'Aosta and Piemonte		77	0.2	7.6
2	Liguria		27	0.1	2.7
3	Lombardia		165	0.5	16.2
5	Trentino		17	0.1	1.7
6	Veneto		83	0.3	8.2
7	Friuli, Venezia, Giulia		21	0.1	2.1
8	Emilia Romagna		73	0.2	7.2
9	Toscana		63	0.2	6.2
10	Marche		26	0.1	2.6
11	Umbria		15	0.0	1.5
12	Lazio		95	0.3	9.3
13	Molise and Abruzzi		28	0.1	2.8
14	Campania		99	0.3	9.7
15	Puglia/Basilicata		80	0.3	7.9
17	Calabria		34	0.1	3.3
18	Sicilia		86	0.3	8.5
19	Sardegna		28	0.1	2.8
99	Inap. (not 5 in V6)	M	30220	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1018		

v496 - P7 REGION I - LUXEMBOURG

P.7_LU Region I

Luxembourg

- 1 Centre
- 2 South
- 3 North
- 4 East
- 99 Inap. not LU (not coded 6 in V6)

Note:

Last trend: EB72.4, P.7

v496, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Centre		173	0.6	34.4
2	South		192	0.6	38.2
3	North		78	0.2	15.5
4	East		60	0.2	11.9
99	Inap. (not 6 in V6)	M	30735	98.4	
	Sum		31238	100.0	100.0
	Valid Cases		503		

v497 - P7 REGION I - DENMARK

P.7_DK Region I

Denmark (EUROSTAT NUTS II LEVEL)

- 1 Hovedstaden
- 2 Sjaelland
- 3 Syddanmark
- 4 Midtjylland
- 5 Nordjylland
- 99 Inap. not DK (not coded 7 in V6)

Note:

Last trend: EB72.4, P.7

v497, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Hovedstaden		306	1.0	30.4
2	Sjaelland		149	0.5	14.8
3	Syddanmark		219	0.7	21.7
4	Midtjylland		226	0.7	22.4
5	Nordjylland		107	0.3	10.6
99	Inap. (not 7 in V6)	M	30232	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1006		

v498 - P7 REGION I - UNITED KINGDOM

P.7_GB Region I

United Kingdom (for Great Britain eleven NUTS 1 regions and for Northern Ireland five NUTS 3 regions)

- 1 Belfast
- 2 Outer Belfast
- 3 East of Northern Ireland
- 4 North of Northern Ireland
- 5 West and South of Northern Ireland
- 6 North East
- 7 North West
- 8 Yorkshire and The Humber
- 9 East Midlands
- 10 West Midlands
- 11 East of England
- 12 London
- 13 South East
- 14 South West
- 15 Wales
- 16 Scotland
- 99 Inap. not GB (not coded 9 or 10 in V6)

Note:

For meaningful results this variable needs to be weighted by W4 WEIGHT UNITED KINGDOM (V10) or be used for Great Britain and Northern Ireland separately.

Last trend: EB72.4, P.7

v498, weighted by v10

Value	Label	Missing	Count	Percent	Valid Percent
1	Belfast		6	0.5	0.5
2	Outer Belfast		8	0.6	0.6
3	East of Northern Ireland		9	0.7	0.7
4	North of Northern Ireland		6	0.5	0.5
5	West and South of Northern Ireland		8	0.6	0.6
6	North East		55	4.2	4.2
7	North West		147	11.2	11.2
8	Yorkshire and The Humber		112	8.5	8.5
9	East Midlands		96	7.3	7.3
10	West Midlands		114	8.7	8.7
11	East of England		122	9.3	9.3
12	London		161	12.3	12.3
13	South East		178	13.6	13.6
14	South West		113	8.6	8.6
15	Wales		64	4.9	4.9
16	Scotland		111	8.5	8.5
99	Inap. (not 9 or 10 in V6)	M	0	0.0	
	Sum		1311	99.9	100.0
	Valid Cases		1311		

v499 - P7 REGION I - GREECE

P.7_GR Region I

Greece (EUROSTAT NUTS II LEVEL) - Peripheries

- 1 Anatoliki Makedonia, Thraki
- 2 Kentriki Makedonia
- 3 Ditiki Makedonia
- 4 Thessalia
- 5 Ipeiros
- 6 Ditiki Ellada
- 7 Sterea Ellada
- 8 Peloponnissos
- 9 Attiki
- 10 Kriti
- 99 Inap. not GR (not coded 11 in V6)

Note:

Last trend: EB72.4, P.7

v499, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Anatoliki Makedonia, Thraki		59	0.2	5.9
2	Kentriki Makedonia		182	0.6	18.2
3	Ditiki Makedonia		29	0.1	2.9
4	Thessalia		73	0.2	7.3
5	Ipeiros		35	0.1	3.5
6	Ditiki Ellada		71	0.2	7.1
7	Sterea Ellada		59	0.2	5.9
8	Peloponnissos		63	0.2	6.3
9	Attiki		371	1.2	37.1
10	Kriti		57	0.2	5.7
99	Inap. (not 11 in V6)	M	30238	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1000		

v500 - P7 REGION I - SPAIN

P.7_ES Region I

Spain (EUROSTAT NUTS II LEVEL) - Comunidades Autonomas

- 1 Andalusia
- 2 Aragon
- 3 Asturias
- 4 Balears
- 5 Canarias
- 6 Cantabria
- 7 Castilla-Leon
- 8 Castilla-La Mancha
- 9 Cataluna
- 10 Extremadura
- 11 Galicia
- 12 Madrid
- 13 Murcia
- 14 Navarra
- 15 La Rioja
- 16 Pais Valenciano
- 17 Pais Vasco
- 99 Inap. not ES (not coded 12 in V6)

Note:

Last trend: EB72.4, P.7

v500, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Andalucia		176	0.6	17.5
2	Aragon		29	0.1	2.9
3	Asturias		25	0.1	2.5
4	Baleares		23	0.1	2.3
5	Canarias		45	0.1	4.5
6	Cantabria		13	0.0	1.3
7	Castilla-Leon		57	0.2	5.7
8	Castilla-La Mancha		44	0.1	4.4
9	Cataluna		160	0.5	15.9
10	Extremadura		24	0.1	2.4
11	Galicia		63	0.2	6.3
12	Madrid		137	0.4	13.6
13	Murcia		31	0.1	3.1
14	Navarra		13	0.0	1.3
15	La Rioja		7	0.0	0.7
16	Pais Valenciano		109	0.3	10.9
17	Pais Vasco		48	0.2	4.8
99	Inap. (not 12 in V6)	M	30234	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1004		

v501 - P7 REGION I - PORTUGAL

P.7_PT Region I

Portugal (EUROSTAT NUTS II LEVEL) - Comissoes de Coordinacao Regional, Regioes Autonomas

- 1 North
- 2 Centre
- 3 Lisboa and Vale do Tejo
- 4 Alentejo
- 5 Algarve
- 99 Inap. not PT (not coded 13 in V6)

Note:

Last trend: EB72.4, P.7

v501, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	North		378	1.2	36.8
2	Centre		245	0.8	23.9
3	Lisboa and Vale do Tejo		286	0.9	27.8
4	Alentejo		78	0.2	7.6
5	Algarve		40	0.1	3.9
99	Inap. (not 13 in V6)	M	30211	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1027		

v502 - P7 REGION I - FINLAND

P.7_FI Region I

Finland (EUROSTAT NUTS III LEVEL) - Maakunnat

- 1 Uusimaa
- 2 Varsi nais-Suomi
- 3 Satakunta
- 4 Kanta-Hame
- 5 Pirkanmaa
- 6 Pajjat-Hame
- 7 Kymenlaakso
- 8 Etela-Karjala
- 9 Etela-Savo
- 10 Pohjois-Savo
- 11 Pohjois-Karjala
- 12 Keski-Suomi
- 13 Etela-Pohjanmaa
- 14 Pohjanmaa
- 15 Keski-Pohjanmaa
- 16 Pohjois-Pohjanmaa
- 17 Kainuu
- 18 Lappi
- 99 Inap. not FI (not coded 16 in V6)

Note:

Last trend: EB72.4, P.7

v502, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Uusimaa		269	0.9	26.9
2	Varsi nais-Suomi		104	0.3	10.4
3	Satakunta		55	0.2	5.5
4	Kanta-Häme		45	0.1	4.5
5	Pirkanmaa		74	0.2	7.4
6	Päijät-Häme		40	0.1	4.0
7	Kymenlaakso		25	0.1	2.5
8	Etela-Karjala		18	0.1	1.8
9	Etela-Savo		44	0.1	4.4
10	Pohjois-Savo		33	0.1	3.3
11	Pohjois-Karjala		24	0.1	2.4
12	Keski-Suomi		35	0.1	3.5
13	Etela-Pohjanmaa		56	0.2	5.6
14	Pohjanmaa		37	0.1	3.7
16	Pohjois-Pohjanmaa		86	0.3	8.6
17	Kainuu		24	0.1	2.4
18	Lappi		31	0.1	3.1
99	Inap. (not 16 in V6)	M	30237	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1001		

v503 - P7 REGION I - SWEDEN

P.7_SE Region I

Sweden (EUROSTAT NUTS II LEVEL) - Riksomraden

- 1 Stockholm
- 2 Ostra Mellansverige
- 3 Smaland med oarna
- 4 Sydsverige
- 5 Vastsverige
- 6 Norra Mellansverige
- 7 Mellersta Norrland
- 8 Ovre Norrland
- 99 Inap. not SE (not coded 17 in V6)

Note:

Last trend: EB72.4, P.7

v503, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Stockholm		212	0.7	21.1
2	Ostra Mellansverige		168	0.5	16.7
3	Smaland med oarna		88	0.3	8.7
4	Sydsverige		149	0.5	14.8
5	Vastsverige		201	0.6	20.0
6	Norra Mellansverige		91	0.3	9.0
7	Mellersta Norrland		41	0.1	4.1
8	Ovre Norrland		56	0.2	5.6
99	Inap. (not 17 in V6)	M	30231	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1007		

v504 - P7 REGION I - AUSTRIA

P.7_AT Region I

Austria (EUROSTAT NUTS II LEVEL) - Bundeslaender

- 1 Vorarlberg
- 2 Tirol
- 3 Salzburg
- 4 Upper Austria
- 5 Styria
- 6 Carynthia
- 7 Lower Austria
- 8 Burgenland
- 9 Vienna
- 99 Inap. not AT (not coded 18 in V6)

Note:

Last trend: EB72.4, P.7

v504, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Vorarlberg		43	0.1	4.3
2	Tirol		84	0.3	8.4
3	Salzburg		63	0.2	6.3
4	Upper Austria		167	0.5	16.7
5	Styria		147	0.5	14.7
6	Carynthia		68	0.2	6.8
7	Lower Austria		192	0.6	19.2
8	Burgenland		35	0.1	3.5
9	Vienna		203	0.6	20.3
99	Inap. (not 18 in V6)	M	30238	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1000		

v505 - P7 REGION I - CYPRUS (REPUBLIC)

P.7_CY Region I

Cyprus (Republic) - Districts

- 1 Nicosia
- 2 Limassol
- 3 Larnaca
- 4 Paphos
- 5 Famagusta
- 99 Inap. not CY (not coded 19 in V6)

Note:

Last trend: EB72.4, P.7

v505, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Nicosia		198	0.6	39.4
2	Limassol		144	0.5	28.7
3	Larnaca		84	0.3	16.7
4	Paphos		48	0.2	9.6
5	Famagusta		28	0.1	5.6
99	Inap. (not 19 in V6)	M	30736	98.4	
	Sum		31238	100.0	100.0
	Valid Cases		502		

v506 - P7 REGION I - CZECH REPUBLIC

P.7_CZ Region I

Czech Republic (EUROSTAT NUTS II LEVEL) - Large Areas

- 1 Praha
- 2 Stredni Cechy
- 3 Jihozapad
- 4 Severozapad
- 5 Severovychod
- 6 Jihovychod
- 7 Stredni Morava
- 8 Moravskoslezsko
- 99 Inap. not CZ (not coded 20 in V6)

Note:

Last trend: EB72.4, P.7

v506, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Praha		126	0.4	12.1
2	Stredni Cechy		122	0.4	11.7
3	Jihozapad		120	0.4	11.5
4	Severozapad		113	0.4	10.8
5	Severovychod		149	0.5	14.3
6	Jihovychod		166	0.5	15.9
7	Stredni Morava		123	0.4	11.8
8	Moravskoslezsko		124	0.4	11.9
99	Inap. (not 20 in V6)	M	30195	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1043		

v507 - P7 REGION I - ESTONIA

P.7_EE REGION I

Estonia (EUROSTAT NUTS 3 modified) – Groups of Maakond (counties)

- 1 Tallinn
- 2 North Estonia / Pohja-Eesti (Harju-, Jarva-, Raplamaa)
- 3 West Estonia / Laane-Eesti (Laanemaa, Hiiumaa, Saaremaa, Parnumaa)
- 4 Tartu area (Tartumaa, Joge vamaa)
- 5 South Estonia / Louna-Eesti (Polva-, Viljandi-, Valga-, Vorumaa)
- 6 North-East Estonia / Kirde-Eesti (Laane-Virumaa, Ida-Virumaa)
- 99 Inap. not EE (not coded 21 in V6)

Note:

Last trend: EB72.4, P.7

v507, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Tallinn		269	0.9	26.8
2	North Estonia / Pohja-Eesti (Harju-, Jarva-, Raplamaa)		158	0.5	15.8
3	West Estonia / Laane-Eesti (Laanemaa, Hiiumaa, Saaremaa, Parnumaa)		142	0.5	14.2
4	Tartu area (Tartumaa, Joge vamaa)		161	0.5	16.1
5	South Estonia / Louna-Eesti (Polva-, Viljandi-, Valga-, Vorumaa)		144	0.5	14.4
6	North-East Estonia / Kirde-Eesti (Laane-Virumaa, Ida-Virumaa)		129	0.4	12.9
99	Inap. (not 21 in V6)	M	30234	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1004		

v508 - P7 REGION I - HUNGARY

P.7_HU Region I

Hungary (EUROSTAT NUTS II LEVEL) - Regions

- 1 Central Hungary (Kozep-Magyarország)
- 2 North Hungary (Eszak-Magyarország)
- 3 North Great Plain (Eszak-Alföld)
- 4 South Great Plain (Dél-Alföld)
- 5 South Transdanubia (Dél-Dunántul)
- 6 Central Transdanubia (Közép-Dunántul)
- 7 West Transdanubia (Nyugat-Dunántul)
- 99 Inap. not HU (not coded 22 in V6)

Note:

Last trend: EB72.4, P.7

v508, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Central Hungary (Közép-Magyarország)		292	0.9	28.7
2	North Hungary (Észak-Magyarország)		126	0.4	12.4
3	North Great Plain (Észak-Alföld)		151	0.5	14.8
4	South Great Plain (Dél-Alföld)		136	0.4	13.4
5	South Transdanubia (Dél-Dunántul)		99	0.3	9.7
6	Central Transdanubia (Közép-Dunántul)		112	0.4	11.0
7	West Transdanubia (Nyugat-Dunántul)		101	0.3	9.9
99	Inap. (not 22 in V6)	M	30221	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1017		

v509 - P7 REGION I - LATVIA

P.7_LV Region I

Latvia (EUROSTAT NUTS III LEVEL) - Regions

- 1 Riga
- 2 Pieriga
- 3 Vidzeme
- 4 Kurzeme
- 5 Zemgale
- 6 Latgale
- 99 Inap. not LV (not coded 23 in V6)

Note:

Last trend: EB72.4, P.7

v509, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Riga		277	0.9	27.3
2	Pieriga		180	0.6	17.8
3	Vidzeme		122	0.4	12.0
4	Kurzeme		140	0.4	13.8
5	Zemgale		132	0.4	13.0
6	Latgale		162	0.5	16.0
99	Inap. (not 23 in V6)	M	30225	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1013		

v510 - P7 REGION I - LITHUANIA

P.7_LT Region I

Lithuania (EUROSTAT NUTS III LEVEL) - Apskritis

- 1 Vilnius county
- 2 Utena county
- 3 Kaunas county
- 4 Alytus county
- 5 Marijampole county
- 6 Panevezys county
- 7 Siauliai county
- 8 Taurage county
- 9 Telsiai county
- 10 Klaipeda county
- 99 Inap. not LT (not coded 24 in V6)

Note:

Last trend: EB72.4, P.7

v510, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Vilnius county		261	0.8	25.4
2	Utena county		54	0.2	5.3
3	Kaunas county		205	0.7	20.0
4	Alytus county		54	0.2	5.3
5	Marijampole county		54	0.2	5.3
6	Panevezys county		87	0.3	8.5
7	Siauliai county		106	0.3	10.3
8	Taurage county		38	0.1	3.7
9	Telsiai county		52	0.2	5.1
10	Klaipeda county		115	0.4	11.2
99	Inap. (not 24 in V6)	M	30212	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1026		

v511 - P7 REGION I - POLAND

P.7_PL Region I

Poland (EUROSTAT NUTS II LEVEL) - Voivodeship

- 1 Dolnoslaskie
- 2 Kujawsko-pomorskie
- 3 Lubelskie
- 4 Lubuskie
- 5 Lodzkie
- 6 Malopolskie
- 7 Mazowieckie
- 8 Opolskie
- 9 Podkarpackie
- 10 Podlaskie
- 11 Pomorskie
- 12 Slaskie
- 13 Swietokrzyskie
- 14 Warminsko-mazurskie
- 15 Wielkopolskie
- 16 Zachodniopomorskie
- 99 Inap. not PL (not coded 26 in V6)

Note:

Last trend: EB72.4, P.7

v511, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Dolnoslaskie		76	0.2	7.6
2	Kujawsko-pomorskie		54	0.2	5.4
3	Lubelskie		56	0.2	5.6
4	Lubuskie		26	0.1	2.6
5	Lodzkie		68	0.2	6.8
6	Malopolskie		85	0.3	8.5
7	Mazowieckie		137	0.4	13.7
8	Opolskie		28	0.1	2.8
9	Podkarpackie		54	0.2	5.4
10	Podlaskie		31	0.1	3.1
11	Pomorskie		57	0.2	5.7
12	Slaskie		124	0.4	12.4
13	Swietokrzyskie		34	0.1	3.4
14	Warminsko-mazurskie		37	0.1	3.7
15	Wielkopolskie		88	0.3	8.8
16	Zachodniopomorskie		44	0.1	4.4
99	Inap. (not 26 in V6)	M	30238	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1000		

v512 - P7 REGION I - SLOVAKIA

P.7_SK Region I

Slovakia (EUROSTAT NUTS II LEVEL) - Groups of Regions

- 1 Bratislavsky kraj
- 2 Zapadne Slovensko
- 3 Stredne Slovensko
- 4 Vychodne Slovensko
- 99 Inap. not SK (not coded 27 in V6)

Note:

Last trend: EB72.4, P.7

v512, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Bratislavsky kraj		114	0.4	11.1
2	Zapadne Slovensko		357	1.1	34.7
3	Stredne Slovensko		258	0.8	25.0
4	Vychodne Slovensko		301	1.0	29.2
99	Inap. (not 27 in V6)	M	30208	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1030		

v513 - P7 REGION I - SLOVENIA

P.7_SL Region I

Slovenia (EUROSTAT NUTS III LEVEL) - Statistical Regions

- 1 Pomurska
- 2 Podravska
- 3 Koroska
- 4 Savinjska
- 5 Zasavska
- 6 Spodnje-posavska
- 7 Gorenjska
- 8 Notranjsko-kraska
- 9 Goriska
- 10 Obalno-kraska
- 11 Jugovzhodna Slovenija
- 12 Osrednjeslovenska
- 99 Inap. not SL (not coded 28 in V6)

Note:

Last trend: EB72.4, P.7

v513, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Pomurska		60	0.2	6.0
2	Podravska		161	0.5	16.0
3	Koroska		36	0.1	3.6
4	Savinjska		127	0.4	12.6
5	Zasavska		22	0.1	2.2
6	Spodnje-posavska		35	0.1	3.5
7	Gorenjska		99	0.3	9.9
8	Notranjsko-kraska		26	0.1	2.6
9	Goriska		59	0.2	5.9
10	Obalno-kraska		55	0.2	5.5
11	Jugovzhodna Slovenija		69	0.2	6.9
12	Osrednjeslovenska		256	0.8	25.5
99	Inap. (not 28 in V6)	M	30234	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1004		

v514 - P7 REGION I - BULGARIA

P.7_BG Region I

Bulgaria (EUROSTAT NUTS III LEVEL) - Oblasti

- 1 Blagoevgrad
- 2 Bourgas
- 3 Varna
- 4 Veliko Tarnovo
- 5 Vidin
- 6 Vratza
- 7 Gabrovo
- 8 Dobritch
- 9 Kardjali
- 10 Kjustendil
- 11 Lovetch
- 12 Montana
- 13 Pazardjik
- 14 Pernik
- 15 Pleven
- 16 Plovdiv
- 17 Razgrad
- 18 Rousse
- 19 Silistra
- 20 Sliven
- 21 Smoljan
- 22 Sofia city
- 23 Sofia region
- 24 Stara Zagora
- 25 Targovishte
- 26 Haskovo
- 27 Shoumen
- 28 Jambol
- 99 Inap. not BG (not coded 29 in V6)

Note:

Last trend: EB72.4, P.7

v514, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Blagoevgrad		44	0.1	4.4
2	Burgas		56	0.2	5.6
3	Varna		61	0.2	6.0
4	Veliko Tarnovo		37	0.1	3.7
5	Vidin		15	0.0	1.5
6	Vratza		27	0.1	2.7
7	Gabrovo		17	0.1	1.7
8	Dobritch		27	0.1	2.7
9	Kardjali		21	0.1	2.1
10	Kjustendil		20	0.1	2.0
11	Lovetch		20	0.1	2.0
12	Montana		21	0.1	2.1
13	Pazardjik		39	0.1	3.9
14	Pernik		18	0.1	1.8
15	Pleven		39	0.1	3.9
16	Plovdiv		93	0.3	9.2
17	Razgrad		18	0.1	1.8
18	Rousse		33	0.1	3.3
19	Silistra		17	0.1	1.7
20	Sliven		27	0.1	2.7
21	Smoljan		17	0.1	1.7
22	Sofia city		165	0.5	16.4
23	Sofia region		34	0.1	3.4
24	Stara Zagora		47	0.2	4.7
25	Targovishte		17	0.1	1.7
26	Haskovo		34	0.1	3.4
27	Shoumen		26	0.1	2.6
28	Jambol		19	0.1	1.9
99	Inap. (not 29 in V6)	M	30229	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1009		

v515 - P7 REGION I - ROMANIA

P.7_RO Region I

Romania (EUROSTAT NUTS II LEVEL) - Regions

- 1 North-East
- 2 South-East
- 3 South
- 4 South-West
- 5 West
- 6 North-West
- 7 Central
- 8 Bucharest
- 99 Inap. not RO (not coded 30 in V6)

Note:

Last trend: EB72.4, P.7

v515, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	North-East		177	0.6	16.7
2	South-East		140	0.4	13.2
3	South		177	0.6	16.7
4	South-West		113	0.4	10.7
5	West		96	0.3	9.1
6	North-West		133	0.4	12.5
7	Central		124	0.4	11.7
8	Bucharest		100	0.3	9.4
99	Inap. (not 30 in V6)	M	30178	96.6	
	Sum		31238	100.0	100.0
	Valid Cases		1060		

v516 - P7 REGION I - TURKEY

P.7_TR Region I

Turkey (EUROSTAT NUTS II LEVEL) - Alt Bolge

- 1 Istanbul
- 2 Tekirdag
- 3 Balikesir
- 4 Izmir
- 5 Aydin
- 6 Manisa
- 7 Bursa
- 8 Kocaeli
- 9 Ankara
- 10 Konya
- 11 Antalya
- 12 Adana
- 13 Hatay
- 14 Kirikkale
- 15 Kayseri
- 16 Zonguldak
- 17 Kastamonu
- 18 Samsun
- 19 Trabzon
- 20 Erzurum
- 21 Agri
- 22 Malatya
- 23 Van
- 24 Gaziantep
- 25 Sanliurfa
- 26 Mardin
- 99 Inap. not TR (not coded 31 in V6)

Note:

Last trend: EB72.4, P.7

v516, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Istanbul		183	0.6	18.2
2	Tekirdag		23	0.1	2.3
3	Balikesir		25	0.1	2.5
4	Izmir		57	0.2	5.7
5	Aydin		40	0.1	4.0
6	Manisa		43	0.1	4.3
7	Bursa		51	0.2	5.1
8	Kocaeli		45	0.1	4.5
9	Ankara		67	0.2	6.7
10	Konya		30	0.1	3.0
11	Antalya		37	0.1	3.7
12	Adana		50	0.2	5.0
13	Hatay		38	0.1	3.8
14	Kirikkale		21	0.1	2.1
15	Kayseri		32	0.1	3.2
16	Zonguldak		15	0.0	1.5
17	Kastamonu		11	0.0	1.1
18	Samsun		42	0.1	4.2
19	Trabzon		34	0.1	3.4
20	Erzurum		14	0.0	1.4
21	Agri		14	0.0	1.4
22	Malatya		23	0.1	2.3
23	Van		22	0.1	2.2
24	Gaziantep		29	0.1	2.9
25	Sanliurfa		35	0.1	3.5
26	Mardin		22	0.1	2.2
99	Inap. (not 31 in V6)	M	30235	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1003		

v517 - P7 REGION I - CROATIA

P.7_HR Region I

Croatia

- 1 Zagreb and surrounding
- 2 North Croatia
- 3 Slavonia
- 4 Lika & Banovina
- 5 Istra, Rijeka and Gorski Kotar
- 6 Dalmatia
- 99 Inap. not HR (not coded 32 in V6)

Note:

Last trend: EB72.4, P.7

v517, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Zagreb and surrounding		248	0.8	24.8
2	North Croatia		179	0.6	17.9
3	Slavonia		176	0.6	17.6
4	Lika & Banovina		87	0.3	8.7
5	Istra, Rijeka and Gorski Kotar		119	0.4	11.9
6	Dalmatia		191	0.6	19.1
99	Inap. (not 32 in V6)	M	30238	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1000		

v518 - P7 REGION I - NORWAY

P.7_NO Region I

Norway

- 1 Oslo
- 2 Lower East
- 3 Upper East
- 4 South
- 5 West
- 6 Central
- 7 North
- 99 Inap. not NO (not coded 41 in V6)

v518, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Oslo		127	0.4	12.2
2	Lower East		275	0.9	26.5
3	Upper East		83	0.3	8.0
4	South		96	0.3	9.3
5	West		212	0.7	20.4
6	Central		144	0.5	13.9
7	North		100	0.3	9.6
99	Inap. (not 41 in V6)	M	30201	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1037		

v519 - P7 REGION I - SWITZERLAND

P.7_CH Region I

Switzerland

- 1 Westschweiz
- 2 Alpen und Voralpen
- 3 Mittelland West
- 4 Mittelland Ost
- 5 Südschweiz
- 99 Inap. not CH (not coded 42 in V6)

v519, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Westschweiz		245	0.8	23.9
2	Alpen und Voralpen		234	0.7	22.8
3	Mittelland West		220	0.7	21.5
4	Mittelland Ost		281	0.9	27.4
5	Südschweiz		45	0.1	4.4
99	Inap. (not 42 in V6)	M	30212	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1026		

v520 - P7 REGION I - ICELAND

P.7_IS Region I

Iceland - Constituencies

- 1 Reykjavik North
- 2 Reykjavik South
- 3 Northwest
- 4 Northeast
- 5 South
- 6 Southwest
- 99 Inap. not IS (not coded 43 in V6)

v520, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Reykjavik North		96	0.3	19.2
2	Reykjavik South		96	0.3	19.2
3	Northwest		49	0.2	9.8
4	Northeast		59	0.2	11.8
5	South		73	0.2	14.6
6	Southwest		127	0.4	25.4
99	Inap. (not 43 in V6)	M	30737	98.4	
	Sum		31238	100.0	100.0
	Valid Cases		501		

v521 - P7 REGION II - FRANCE

P.7R_FR Region II

France (EUROSTAT NUTS I LEVEL) - Zeat

- 1 Ile de France
- 2 Bassin Parisien
- 3 Nord-Pais-de-Calais
- 4 East
- 5 West
- 6 South-West
- 7 Centre-East
- 8 Mediterranee
- 99 Inap. not FR (not coded 1 in V6)

Note:

Last trend: EB72.4, P.7

v521, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Ile de France		175	0.6	17.2
2	Bassin Parisien		182	0.6	17.9
3	Nord-Pais-de-Calais		67	0.2	6.6
4	East		88	0.3	8.6
5	West		143	0.5	14.0
6	South-West		115	0.4	11.3
7	Centre-East		123	0.4	12.1
8	Mediterranee		125	0.4	12.3
99	Inap. (not 1 in V6)	M	30220	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1018		

v522 - P7 REGION II - BELGIUM

P.7R_BE Region II

Belgium (EUROSTAT NUTS I LEVEL) - Regions

- 1 Wallonie
- 2 Bruxelles-Brussel
- 3 Vlaams Gewest
- 99 Inap. not BE (not coded 2 in V6)

Note:

Last trend: EB72.4, P.7

v522, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Wallonie		325	1.0	32.1
2	Bruxelles-Brussel		97	0.3	9.6
3	Vlaams Gewest		590	1.9	58.3
99	Inap. (not 2 in V6)	M	30226	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1012		

v523 - P7 REGION II - NETHERLANDS

P.7R_NL Region II

The Netherlands (EUROSTAT NUTS I LEVEL) - Landsdelen

- 1 North Netherlands
- 2 East Netherlands
- 3 West Netherlands
- 4 South Netherlands
- 99 Inap. not NL (not coded 3 in V6)

Note:

Last trend: EB72.4, P.7

v523, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	North Netherlands		106	0.3	10.4
2	East Netherlands		213	0.7	20.9
3	West Netherlands		476	1.5	46.8
4	South Netherlands		222	0.7	21.8
99	Inap. (not 3 in V6)	M	30220	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1018		

v524 - P7 REGION II - GERMANY

P.7_DE Region II

Germany (EUROSTAT NUTS I LEVEL) - Bundeslaender

- 1 Schleswig-Holstein
- 2 Hamburg
- 3 Niedersachsen
- 4 Bremen
- 5 Nordrhein-Westfalen
- 6 Hessen
- 7 Rheinland-Pfalz
- 8 Baden-Wuerttemberg
- 9 Bayern
- 10 Saarland
- 11 Berlin
- 12 Brandenburg
- 13 Mecklenburg-Vorpommern
- 14 Sachsen
- 15 Sachsen-Anhalt
- 16 Thueringen
- 99 Inap. not DE (not coded 4 or 14 in V6)

Note:

Starting with EB 71.3 respondents for BERLIN are not anymore separated between East and West Berlin, but all coded as belonging to EAST GERMANY.

For meaningful results this variable needs to be weighted by W3 WEIGHT GERMANY (V12) or be used for West and East Germany separately.

Last trend: EB72.4, P.7

v524, weighted by v12

Value	Label	Missing	Count	Percent	Valid Percent
1	Schleswig-Holstein		54	3.5	3.5
2	Hamburg		31	2.0	2.0
3	Niedersachsen		150	9.8	9.8
4	Bremen		12	0.8	0.8
5	Nordrhein-Westfalen		326	21.3	21.3
6	Hessen		110	7.2	7.2
7	Rheinland-Pfalz		76	5.0	5.0
8	Baden-Wuerttemberg		190	12.4	12.4
9	Bayern		229	15.0	14.9
10	Saarland		20	1.3	1.3
11	Berlin		61	4.0	4.0
12	Brandenburg		52	3.4	3.4
13	Mecklenburg-Vorpommern		35	2.3	2.3
14	Sachsen		87	5.7	5.7
15	Sachsen-Anhalt		51	3.3	3.3
16	Thuringen		48	3.1	3.1
99	Inap. (not 4 or 14 in V6)	M	0	0.0	
	Sum		1531	100.1	100.0
	Valid Cases		1531		

v525 - P7 REGION II - ITALY (11 CATEGORIES)

P.7R_IT Region II (11 categories)

Italy (EUROSTAT NUTS I LEVEL modified)

- 1 North-West
- 2 Lombardia
- 3 North-East
- 4 Emilia Romagna
- 5 Centre
- 6 Lazio
- 7 Molisee Abruzzi
- 8 Campania
- 9 South
- 10 Sicilia
- 11 Sardegna
- 99 Inap. not IT (not coded 5 in V6)

Note:

Generated by the Archive in accordance with former waves.

Last trend: EB72.4, P.7

v525, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	North-West		105	0.3	10.3
2	Lombardia		165	0.5	16.2
3	North-East		121	0.4	11.9
4	Emilia Romagna		73	0.2	7.2
5	Centre		104	0.3	10.2
6	Lazio		95	0.3	9.3
7	Molisee Abruzzi		28	0.1	2.8
8	Campania		99	0.3	9.7
9	South		114	0.4	11.2
10	Sicilia		86	0.3	8.4
11	Sardegna		28	0.1	2.8
99	Inap. (not 5 in V6)	M	30220	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1018		

v526 - P7 REGION II - ITALY (5 CATEGORIES)

P.7R_IT Region II (5 categories)

Italy (EUROSTAT NUTS I LEVEL) - Gruppi di regioni

- 1 North-West
- 2 North-East
- 3 Centre
- 4 South
- 5 Isole
- 99 Inap. not IT (not coded 5 in V6)

Note:

Last trend: EB72.4, P.7

v526, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	North-West		269	0.9	26.5
2	North-East		194	0.6	19.1
3	Centre		199	0.6	19.6
4	South		241	0.8	23.7
5	Isole		114	0.4	11.2
99	Inap. (not 5 in V6)	M	30220	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1018		

v527 - P7 REGION II - IRELAND

P.7_IE Region II

Ireland - 4 provinces separating Dublin from the rest of Leinster and collapsing Connaught and Ulster

- 1 Dublin
- 2 Rest of Leinster
- 3 Munster
- 4 Connaught/Ulster
- 99 Inap. not IE (not coded 8 in V6)

Note:

Last trend: EB72.4, P.7

v527, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Dublin		289	0.9	28.7
2	Rest of Leinster		257	0.8	25.5
3	Munster		279	0.9	27.7
4	Connaught/Ulster		182	0.6	18.1
99	Inap. (not 8 in V6)	M	30231	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1007		

v528 - P7 REGION II - UNITED KINGDOM

P.7R_GB Region II

United Kingdom (EUROSTAT NUTS I LEVEL - modified)

- 1 Scotland
- 2 North, Yorks, Humberside and North West
- 3 East and West Midlands, East of England
- 4 Wales
- 5 South East/London
- 6 South West
- 7 Northern Ireland
- 99 Inap. not GB (not coded 9 or 10 in V6)

Note:

For meaningful results this variable needs to be weighted by W4 WEIGHT UNITED KINGDOM (V10) or be used for Great Britain and Northern Ireland separately.

Generated by the Archive in accordance with former waves.

Last trend: EB72.4, P.7

v528, weighted by v10

Value	Label	Missing	Count	Percent	Valid Percent
1	Scotland		111	8.5	8.5
2	North, Yorks, Humberside and North West		314	24.0	24.0
3	East and West Midlands, East of England		332	25.3	25.3
4	Wales		64	4.9	4.9
5	South East/London		339	25.9	25.9
6	South West		113	8.6	8.6
7	Northern Ireland		37	2.8	2.8
99	Inap. (not 9 or 10 in V6)	M	0	0.0	
	Sum		1311	99.9	100.0
	Valid Cases		1311		

v529 - P7 REGION II - GREECE

P.7R_ GR Region II

Greece (EUROSTAT NUTS I LEVEL)

- 1 Voreia Ellada (Northern Greece)
- 2 Kentriki Ellada (Central Greece)
- 3 Attiki
- 4 Nisia aigaiou, Kriti
- 99 Inap. not GR (not coded 11 in V6)

Note:

Last trend: EB72.4, P.7

v529, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Voreia Ellada (Northern Greece)		344	1.1	34.4
2	Kentriki Ellada (Central Greece)		228	0.7	22.8
3	Attiki		371	1.2	37.1
4	Nisia aigaiou, Kriti		57	0.2	5.7
99	Inap. (not 11 in V6)	M	30238	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1000		

v530 - P7 REGION II - SPAIN (10 CATEGORIES)

P.7R_ES Region II (10 categories)

Spain (EUROSTAT NUTS I LEVEL modified)

- 1 Galicia
- 2 North
- 3 North-East
- 4 Aragon, Rioja
- 5 Madrid
- 6 Centre
- 7 Cataluna
- 8 East
- 9 South
- 10 Canarias
- 99 Inap. not ES (not coded 12 in V6)

Note:

Generated by the Archive in accordance with former waves.

Last trend: EB72.4, P.7

v530, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Galicia		63	0.2	6.3
2	North		38	0.1	3.8
3	North-East		62	0.2	6.2
4	Aragon, Rioja		36	0.1	3.6
5	Madrid		137	0.4	13.6
6	Centre		125	0.4	12.5
7	Cataluna		160	0.5	15.9
8	East		132	0.4	13.1
9	South		206	0.7	20.5
10	Canarias		45	0.1	4.5
99	Inap. (not 12 in V6)	M	30234	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1004		

v531 - P7 REGION II - SPAIN (7 CATEGORIES)

P.7R_ES Region II (7 categories)

Spain (EUROSTAT NUTS I LEVEL) - Groups of Comunidades Autonomas

- 1 North-West
- 2 North-East
- 3 Madrid
- 4 Centre
- 5 East
- 6 South
- 7 Canarias
- 99 Inap. not ES (not coded 12 in V6)

Note:

Last trend: EB72.4, P.7

v531, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	North-West		100	0.3	10.0
2	North-East		98	0.3	9.8
3	Madrid		137	0.4	13.7
4	Centre		125	0.4	12.5
5	East		292	0.9	29.1
6	South		206	0.7	20.5
7	Canarias		45	0.1	4.5
99	Inap. (not 12 in V6)	M	30234	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1004		

v532 - P7 REGION II - FINLAND

P.7R_FI Region II

Finland (EUROSTAT NUTS II LEVEL) - Suuralueet

- 1 East Finland (Ita)
- 2 South Finland (Etela)
- 3 West Finland (Lansi)
- 4 North Finland (Pohjois)
- 99 Inap. not FI (not coded 16 in V6)

Note:

Last trend: EB72.4, P.7

v532, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	East Finland (Ita)		126	0.4	12.6
2	South Finland (Etela)		502	1.6	50.1
3	West Finland (Lansi)		255	0.8	25.5
4	North Finland (Pohjois)		118	0.4	11.8
99	Inap. (not 16 in V6)	M	30237	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1001		

v533 - P7 REGION II - SWEDEN

P.7R_SE Region II

Sweden (EUROSTAT NUTS I LEVEL) - Groups of Riksomraden

- 1 East Sweden (Ostra Sverige)
- 2 South Sweden (Sodra Sverige)
- 3 North Sweden (Norra Sverige)
- 99 Inap. not SE (not coded 17 in V6)

Note:

Starting with Eurobarometer 71.3 this variable is generated by the Archive in accordance with NUTS 1.

Last trend: EB72.4, P.7

v533, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	East Sweden (Ostra Sverige)		380	1.2	37.7
2	South Sweden (Sodra Sverige)		439	1.4	43.6
3	North Sweden (Norra Sverige)		188	0.6	18.7
99	Inap. (not 17 in V6)	M	30231	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1007		

v534 - P7 REGION II - AUSTRIA

P.7R_AT Region II

Austria (EUROSTAT NUTS I LEVEL) - Groups of Bundeslaender

- 1 East Austria (Ostoesterreich)
- 2 South Austria (Suedoesterreich)
- 3 West Austria (Westoesterreich)
- 99 Inap. not AT (not coded 18 in V6)

Note:

Last trend: EB72.4, P.7

v534, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	East Austria		429	1.4	42.9
2	South Austria		215	0.7	21.5
3	West Austria		356	1.1	35.6
99	Inap. (not 18 in V6)	M	30238	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1000		

v535 - P7 REGION II - HUNGARY

P.7R_HU Region II

Hungary (EUROSTAT NUTS I LEVEL) - Groups of Regions

- 1 Central Hungary (Kozep-Magyarország)
- 2 Transdanubia (Dunántal)
- 3 North and Great Plain (Alfold es Eszak)
- 99 Inap. not HU (not coded 22 in V6)

Note:

Generated by the Archive in accordance with NUTS 1.

Last trend: EB72.4, P.7

v535, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Central Hungary (Kozep-Magyarország)		292	0.9	28.7
2	Transdanubia (Dunántal)		312	1.0	30.7
3	North and Great Plain (Alfold es Eszak)		413	1.3	40.6
99	Inap. (not 22 in V6)	M	30221	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1017		

v536 - P7 REGION II - POLAND

P.7R_PL Region II

Poland (EUROSTAT NUTS I LEVEL) - Groups of Voivodeships

- 1 Centralny
- 2 Poludniowy
- 3 Wschodni
- 4 Polnocno-zachodni
- 5 Poludniowo-zachodni
- 6 Polnocny
- 99 Inap. not PL (not coded 26 in V6)

Note:

Last trend: EB72.4, P.7

v536, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Centralny		204	0.7	20.4
2	Poludniowy		209	0.7	20.9
3	Wschodni		176	0.6	17.6
4	Polnocno-zachodni		159	0.5	15.9
5	Poludniowo-zachodni		104	0.3	10.4
6	Polnocny		148	0.5	14.8
99	Inap. (not 26 in V6)	M	30238	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1000		

v537 - P7 REGION II - SLOVENIA

P.7_SL Region II

Slovenia (EUROSTAT NUTS II LEVEL) - Macroregions

- 1 Eastern Slovenia (Vzhodna Slovenija)
- 2 Western Slovenia (Zahodna Slovenija)
- 99 Inap. (not 18 in V6)

Note:

Starting with Eurobarometer 71.3 this variable is generated by the Archive in accordance with NUTS 2.

Last trend: EB72.4, P.7

v537, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Eastern Slovenia (Vzhodna Slovenija)		535	1.7	53.3
2	Western Slovenia (Zahodna Slovenija)		469	1.5	46.7
99	Inap. (not 18 in V6)	M	30234	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1004		

v538 - P7 REGION II - BULGARIA

P.7R_BG Region II

Bulgaria (EUROSTAT NUTS II LEVEL) - Groups of Oblasti

- 1 Severozapaden
- 2 Severen tsentralen
- 3 Severoiztochen
- 4 Yugoiztochen
- 5 Yugozapaden
- 6 Yuzhen tsentralen
- 99 Inap. not BG (not coded 29 in V6)

Note:

Generated by the Archive in accordance with NUTS 2.

Last trend: EB72.4, P.7

v538, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Severozapaden		122	0.4	12.1
2	Severen tsentralen		123	0.4	12.2
3	Severoiztochen		132	0.4	13.1
4	Yugoiztochen		149	0.5	14.7
5	Yugozapaden		281	0.9	27.8
6	Yuzhen tsentralen		204	0.7	20.2
99	Inap. (not 29 in V6)	M	30229	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1009		

v539 - P7 REGION II - ROMANIA

P.7R_RO Region II

Romania (EUROSTAT NUTS I LEVEL) - Groups of Regions

- 1 Macroregiunea unu
- 2 Macroregiunea doi
- 3 Macroregiunea trei
- 4 Macroregiunea patru
- 99 Inap. not RO (not coded 30 in V6)

Note:

Generated by the Archive in accordance with NUTS 1.

Last trend: EB72.4, P.7

v539, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Macroregiunea unu		257	0.8	24.3
2	Macroregiunea doi		317	1.0	29.9
3	Macroregiunea trei		277	0.9	26.2
4	Macroregiunea patru		208	0.7	19.6
99	Inap. (not 30 in V6)	M	30178	96.6	
	Sum		31238	100.0	100.0
	Valid Cases		1060		

v540 - P7 REGION II - TURKEY

P.7R_TR Region II

Turkey (EUROSTAT NUTS I LEVEL) - Bolge

- 1 Istanbul
- 2 West Marmara
- 3 Ege
- 4 East Marmara
- 5 West Anadolu
- 6 Akdeniz
- 7 Central Anadolu
- 8 West Karadeniz
- 9 East Karadeniz
- 10 North-East Anadolu
- 11 Central-East Anadolu
- 12 South-East Anadolu
- 99 Inap. not TR (not coded 31 in V6)

Note:

Generated by the Archive in accordance with NUTS 1.

Last trend: EB72.4, P.7

v540, weighted by v8

Value	Label	Missing	Count	Percent	Valid Percent
1	Istanbul		183	0.6	18.2
2	West Marmara		48	0.2	4.8
3	Ege		140	0.4	14.0
4	East Marmara		96	0.3	9.6
5	West Anadolu		97	0.3	9.7
6	Akdeniz		125	0.4	12.5
7	Central Anadolu		53	0.2	5.3
8	West Karadeniz		68	0.2	6.8
9	East Karadeniz		34	0.1	3.4
10	North-East Anadolu		28	0.1	2.8
11	Central-East Anadolu		45	0.1	4.5
12	South-East Anadolu		86	0.3	8.6
99	Inap. (not 31 in V6)	M	30235	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1003		

v541 - P13 LANGUAGE OF INTERVIEW - BELGIUM

P.13_BE Language of questionnaire: Belgium

- 1 French
- 2 Dutch
- 9 Inap. not BE (not coded 2 in V6)

Note:

Last trend: EB72.4, P.13

v541

Value	Label	Missing	Count	Percent	Valid Percent
1	French		444	1.4	43.9
2	Dutch		568	1.8	56.1
9	Inap. (not 2 in V6)	M	30226	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1012		

v542 - P13 LANGUAGE OF INTERVIEW - LUXEMBOURG

P.13_LU Language of questionnaire: Luxembourg

- 1 Luxembourgish
- 2 French
- 3 German (category not used)
- 9 Inap. not LU (not coded 6 in V6)

Note:

Starting with Eurobarometer 62 and with the change of fieldwork responsibility to TNS, the relation between average frequencies for language categories "French" and "Luxembourgish" appears to be inverted. The majority of respondents in Luxembourg are now coded as being interviewed in French and not in Luxembourgish as former Eurobarometer surveys indicate. It could not be ascertained if TNS (intermittently) changed the fieldwork strategy regarding languages. Starting with Eurobarometer 69 the former proportion and rough plausibility regarding the regional distribution of questionnaire language versions is recovered. This is probably also true for Eurobarometer 68.1 and 68.2 where the labelling in the data set (value label) is shifted compared to the field questionnaire. Starting with 72.3 the total proportion of language versions is inverted again with up to about 75% of French questionnaires, but maintaining rough plausibility regarding the regional distribution. Starting with Eurobarometer 72.2 data on the questionnaire language version (P13) are not anymore regularly made available for all waves.

Last trend: EB72.4, P.13

v542

Value	Label	Missing	Count	Percent	Valid Percent
1	Luxembourgish		131	0.4	26.0
2	French		372	1.2	74.0
9	Inap. (not 6 in V6)	M	30735	98.4	
	Sum		31238	100.0	100.0
	Valid Cases		503		

v543 - P13 LANGUAGE OF INTERVIEW - SPAIN

P.13_ES Language of questionnaire: Spain

- 1 Spanish
- 2 Catalan
- 9 Inap. not ES (not coded 12 in V6)

Note:

Last trend: EB72.4, P.13

v543

Value	Label	Missing	Count	Percent	Valid Percent
1	Spanish		969	3.1	96.5
2	Catalan		35	0.1	3.5
9	Inap. (not 12 in V6)	M	30234	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1004		

v544 - P13 LANGUAGE OF INTERVIEW - FINLAND

P.13_FI Language of questionnaire: Finland

- 1 Finnish
- 2 Swedish
- 9 Inap. not FI (not coded 16 in V6)

Note:

Last trend: EB72.4, P.13

v544

Value	Label	Missing	Count	Percent	Valid Percent
1	Finnish		982	3.1	98.1
2	Swedish		19	0.1	1.9
9	Inap. (not 16 in V6)	M	30237	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1001		

v545 - P13 LANGUAGE OF INTERVIEW - ESTONIA

P.13_EE Language of questionnaire: Estonia

- 1 Estonian
- 2 Russian
- 9 Inap. not EE (not coded 21 in V6)

Note:

Last trend: EB72.4, P.13

v545

Value	Label	Missing	Count	Percent	Valid Percent
1	Estonian		867	2.8	86.4
2	Russian		137	0.4	13.6
9	Inap. (not 21 in V6)	M	30234	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1004		

v546 - P13 LANGUAGE OF INTERVIEW - LATVIA

P.13_LV Language of questionnaire: Latvia

- 1 Latvian
- 2 Russian
- 9 Inap. not LV (not coded 23 in V6)

Note:

Last trend: EB72.4, P.13

v546

Value	Label	Missing	Count	Percent	Valid Percent
1	Latvian		796	2.5	78.6
2	Russian		217	0.7	21.4
9	Inap. (not 23 in V6)	M	30225	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1013		

v547 - P13 LANGUAGE OF INTERVIEW - MALTA

P.13_MT Language of questionnaire: Malta

- 1 Maltese
- 2 English
- 9 Inap. not MT (not coded 25 in V6)

Note:

Last trend: EB72.4, P.13

v547

Value	Label	Missing	Count	Percent	Valid Percent
1	Maltese		480	1.5	96.0
2	English		20	0.1	4.0
9	Inap. (not 25 in V6)	M	30738	98.4	
	Sum		31238	100.0	100.0
	Valid Cases		500		

v548 - P13 LANGUAGE OF INTERVIEW - TURKEY

P.13_TR Language of questionnaire: Turkey

- 1 Turkish
- 2 Kurdish
- 9 Inap. not TR (not coded 31 in V6)

Note:

Last trend: EB72.4, P.13

v548

Value	Label	Missing	Count	Percent	Valid Percent
1	Turkish		987	3.2	98.4
2	Kurdish		16	0.1	1.6
9	Inap. (not 31 in V6)	M	30235	96.8	
	Sum		31238	100.0	100.0
	Valid Cases		1003		

v549 - P13 LANGUAGE OF INTERVIEW - SWITZERLAND

P.13_CH Language of questionnaire: Switzerland

- 1 Italian
- 2 French
- 3 German
- 9 Inap. not CH (not coded 42 in V6)

v549

Value	Label	Missing	Count	Percent	Valid Percent
1	Italian		42	0.1	4.1
2	French		234	0.7	22.8
3	German		750	2.4	73.1
9	Inap. (not 42 in V6)	M	30212	96.7	
	Sum		31238	100.0	100.0
	Valid Cases		1026		

v550 - C14 RESPONDENT OCCUPATION SCALE

C.14 Respondent Occupation Scale

- 1 Self-employed (coded 5 to 9 in V427)
- 2 Managers (coded 10 to 12 in V427)
- 3 Other white collars (coded 13 or 14 in V427)
- 4 Manual workers (coded 15 to 18 in V427)
- 5 House persons (coded 1 in V427)
- 6 Unemployed (coded 3 in V427)
- 7 Retired (coded 4 in V427)
- 8 Students (coded 2 in V427)

Note:

This scale is based on a combination / selection of the current respondent occupation variable D.15A (V427).

v550 by v7, Absolute Values (Row Percent), weighted by v8

	v550	1	2	3	4	5	6	7	8	N Sum	N Valid Sum
v7											
AT	61 (6.1)	130 (13.0)	111 (11.1)	292 (29.2)	54 (5.4)	27 (2.7)	257 (25.7)	68 (6.8)		1000	1000
BE	82 (8.1)	56 (5.5)	132 (13.1)	225 (22.3)	75 (7.4)	70 (6.9)	269 (26.6)	102 (10.1)		1011	1011
BG	60 (5.9)	82 (8.1)	105 (10.4)	240 (23.8)	27 (2.7)	132 (13.1)	294 (29.1)	69 (6.8)		1009	1009
CH	97 (9.5)	176 (17.2)	110 (10.7)	192 (18.7)	112 (10.9)	27 (2.6)	213 (20.8)	98 (9.6)		1025	1025
CY	33 (6.6)	37 (7.4)	90 (18.0)	67 (13.4)	68 (13.6)	29 (5.8)	99 (19.8)	78 (15.6)		501	501
CZ	98 (9.4)	78 (7.5)	249 (23.9)	143 (13.7)	32 (3.1)	57 (5.5)	278 (26.6)	109 (10.4)		1044	1044
DE-E	37 (7.0)	49 (9.3)	32 (6.0)	124 (23.4)	17 (3.2)	56 (10.6)	154 (29.1)	60 (11.3)		529	529
DE-W	73 (7.3)	150 (15.0)	71 (7.1)	207 (20.6)	97 (9.7)	41 (4.1)	266 (26.5)	98 (9.8)		1003	1003
DK	58 (5.8)	138 (13.7)	125 (12.4)	212 (21.1)	7 (0.7)	55 (5.5)	275 (27.3)	136 (13.5)		1006	1006
EE	60 (6.0)	133 (13.2)	94 (9.4)	177 (17.6)	64 (6.4)	109 (10.9)	268 (26.7)	99 (9.9)		1004	1004
ES	85 (8.5)	60 (6.0)	83 (8.3)	239 (23.8)	158 (15.7)	135 (13.4)	160 (15.9)	85 (8.5)		1005	1005
FI	65 (6.5)	168 (16.8)	63 (6.3)	222 (22.2)	12 (1.2)	56 (5.6)	273 (27.2)	143 (14.3)		1002	1002
FR	35 (3.4)	109 (10.7)	113 (11.1)	255 (25.0)	44 (4.3)	72 (7.1)	301 (29.6)	89 (8.7)		1018	1018
GB-GBN	52 (5.1)	140 (13.9)	99 (9.8)	223 (22.1)	50 (5.0)	78 (7.7)	276 (27.3)	92 (9.1)		1010	1010
GB-NIR	21 (7.0)	38 (12.6)	21 (7.0)	60 (19.9)	18 (6.0)	39 (12.9)	76 (25.2)	29 (9.6)		302	302
GR	189 (18.9)	41 (4.1)	117 (11.7)	115 (11.5)	151 (15.1)	54 (5.4)	199 (19.9)	133 (13.3)		999	999
HR	48 (4.8)	92 (9.2)	114 (11.4)	171 (17.1)	38 (3.8)	138 (13.8)	307 (30.7)	93 (9.3)		1001	1001
HU	42 (4.1)	42 (4.1)	101 (9.9)	260 (25.5)	29 (2.8)	123 (12.1)	322 (31.6)	99 (9.7)		1018	1018
IE	68 (6.8)	117 (11.6)	84 (8.3)	224 (22.2)	202 (20.1)	99 (9.8)	103 (10.2)	110 (10.9)		1007	1007
IS	67 (13.3)	114 (22.7)	32 (6.4)	65 (12.9)	14 (2.8)	12 (2.4)	69 (13.7)	129 (25.7)		502	502
IT	136 (13.4)	45 (4.4)	199 (19.5)	166 (16.3)	131 (12.9)	33 (3.2)	227 (22.3)	81 (8.0)		1018	1018
LT	49 (4.8)	120 (11.7)	72 (7.0)	170 (16.6)	54 (5.3)	153 (14.9)	272 (26.5)	136 (13.3)		1026	1026
LU	22 (4.4)	59 (11.7)	67 (13.3)	103 (20.5)	59 (11.7)	19 (3.8)	113 (22.5)	61 (12.1)		503	503
LV	35 (3.5)	136 (13.4)	71 (7.0)	211 (20.8)	36 (3.6)	183 (18.0)	184 (18.1)	158 (15.6)		1014	1014
MT	24 (4.8)	52 (10.4)	55 (11.0)	81 (16.2)	148 (29.6)	18 (3.6)	65 (13.0)	57 (11.4)		500	500
NL	80 (7.9)	160 (15.7)	155 (15.2)	156 (15.3)	78 (7.7)	41 (4.0)	214 (21.0)	134 (13.2)		1018	1018
NO	86 (8.3)	214 (20.6)	155 (14.9)	183 (17.6)	49 (4.7)	30 (2.9)	200 (19.3)	120 (11.6)		1037	1037
PL	85 (8.5)	92 (9.2)	90 (9.0)	185 (18.5)	36 (3.6)	103 (10.3)	293 (29.3)	116 (11.6)		1000	1000
PT	80 (7.8)	70 (6.8)	66 (6.4)	263 (25.6)	72 (7.0)	140 (13.6)	239 (23.2)	98 (9.5)		1028	1028
RO	71 (6.7)	99 (9.3)	108 (10.2)	214 (20.2)	86 (8.1)	84 (7.9)	291 (27.5)	107 (10.1)		1060	1060
SE	50 (5.0)	192 (19.1)	154 (15.3)	178 (17.7)	8 (0.8)	40 (4.0)	240 (23.8)	145 (14.4)		1007	1007
SI	88 (8.8)	120 (12.0)	103 (10.3)	172 (17.1)	19 (1.9)	58 (5.8)	301 (30.0)	142 (14.2)		1003	1003
SK	69 (6.7)	97 (9.4)	149 (14.5)	253 (24.6)	14 (1.4)	99 (9.6)	232 (22.5)	117 (11.4)		1030	1030
TR	105 (10.5)	28 (2.8)	44 (4.4)	141 (14.1)	347 (34.6)	85 (8.5)	120 (12.0)	133 (13.3)		1003	1003
N Sum	2311	3434	3434	6189	2406	2495	7450	3524		31243	
N Valid Sum	2311	3434	3434	6189	2406	2495	7450	3524			31243

v551 - SPLIT (QA7, QB2A-16A, QB20A-22A, QB2B-18B, QB20B-22B, QC6)

SPLIT BALLOT

This questionnaire split concerns Q.A7, Q.B2A-Q.B16A, Q.B20A-Q.B22A, Q.B2B-Q.B18B, Q.B20B-Q.B22B, Q.C6.

- 1 Questionnaire Version A
- 2 Questionnaire Version B

v551

Value	Label	Missing	Count	Percent	Valid Percent
1	Questionnaire Version A		15588	49.9	49.9
2	Questionnaire Version B		15650	50.1	50.1
	Sum		31238	100.0	100.0
	Valid Cases		31238		

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